## UNIVERSIDAD <br> DE LA RIOJA

TESIS DOCTORAL

## Título <br> The semantics and syntax of Old English verbs of change of state: depriving, increasing, and learning

Autor/es
Miguel Lacalle Palacios

Director/es
Francisco Javier Martín Arista y Ana Elvira Ojanguren López

Facultad

Facultad de Letras y de la Educación
Titulación

## Departamento

Filologías Modernas

Curso Académico

Tesis presentada como compendio de publicaciones. La edición en abierto de la misma NO incluye las partes afectadas por cesión de derechos


The semantics and syntax of Old English verbs of change of state: depriving, increasing, and learning, tesis doctoral de Miguel Lacalle Palacios , dirigida por Francisco J avier Martín Arista y Ana Elvira Ojanguren López (publicada por la Universidad de La Rioja), se difunde bajo una Licencia Creative Commons Reconocimiento-NoComercial-SinObraDerivada 3.0 Unported.
Permisos que vayan más allá de lo cubierto por esta licencia pueden solicitarse a los titulares del copyright.
(C) El autor
© Universidad de La Rioja, Servicio de Publicaciones, 2021
publicaciones.unirioja.es
E-mail: publicaciones@unirioja.es

# THE SEMANTICS AND SYNTAX OF OLD ENGLISH VERBS OF CHANGE OF STATE: DEPRIVING, INCREASING, AND LEARNING 

Miguel Lacalle Palacios

PhD Dissertation supervised by Prof. Javier Martín Arista and Dr. Ana Elvira Ojanguren López

2021

Department of Modern Languages
University of La Rioja

# LA SEMÁNTICA Y LA SINTAXIS <br> DE LOS VERBOS DE CAMBIO DE ESTADO EN INGLÉS ANTIGUO: PRIVACIÓN, INCREMENTO Y APRENDIZAJE 

Miguel Lacalle Palacios

Tesis presentada como compendio de artículos:

Old English verbs of depriving: the semantics and syntax of possession transfer. Studia Neophilologica. https://doi.org/10.1080/00393274.2021.1879672
Old English verbs of increasing: the semantics and syntax of change in size.
Revista de Lingüística y Lenguas Aplicadas 16: 123-141.
Old English verbs of learning in Role and Reference Grammar. Argumental Effector and peripheral Source.
Revista Española de Lingüística Aplicada (aceptado para publicación).
versión reducida sin artículos

Dirigida por los doctores Javier Martín Arista
y Ana Elvira Ojanguren López
2021

Departamento de Filologías Modernas
Universidad de La Rioja

To Gerardo, Sonia, and Asier

## ACKNOWLEDGEMENTS

This research has been funded by means of the projects FFI2014-59110 and FFI201783360P (Ministry of Economy and Competitiveness) and PID2020-119200GB-I00 (Ministry of Science and Innovation). The University of La Rioja is also gratefully acknowledged for the PhD scholarship and additional funding awarded to me as well as the necessary means provided to carry out this research.

I would like to express my sincere gratitude to my supervisors, Dr. Ana Elvira Ojanguren López and, especially, Professor Javier Martín Arista, for his patience, understanding, encouragement and inspiration along the peaks and valleys of this PhD thesis and for his dedicated involvement in my professional and personal development.

Much thankfulness is also owed to my past and present colleagues and the members of the Nerthus project for sharing their time, help and support, particularly to Dr. Carmen Novo Urraca and Dr. Roberto Torre Alonso for their kind assistance and genuine sympathy.

I would like to dedicate this thesis to my family, especially to my grandmother, Teresa, and my father, Gerardo, who taught me the importance of hard work and total commitment to achieving your goals come hell or high water. To my wife, Sonia, and my son, Asier, for the immense amount of patience, support, and solace they brought to me all along these years; their love and sacrifices also contributed to the joy of this work.

## CONTENTS

Index of tables and figures ..... i

1. Introduction ..... 1
2. Previous research and theoretical framework ..... 3
3. Journal articles ..... 17
3.1. Old English verbs of depriving: the semantics and syntax of possession transfer. Studia Neophilologica.
https://doi.org/10.1080/00393274.2021.187967217
3.2. Old English verbs of increasing: the semantics and syntax of change in size. Revista de Lingüística y Lenguas Aplicadas 16: 123-141. https://doi.org/10.4995/rlyla.2021.14700 ..... 53
3.3. Old English verbs of learning in Role and Reference Grammar. Argumental Effector and peripheral Source. Revista Española de Lingüística Aplicada. Forthcoming. ..... 85
4. Results, conclusions, and lines of future research ..... 121
References ..... 126
Resumen y conclusiones en castellano ..... 136
Appendix 1. Old English verbs of depriving: verbal types and tokens ..... 139
Appendix 2. Old English verbs of increasing: verbal types and tokens ..... 903
Appendix 3. Old English verbs of learning: verbal types and tokens ..... 1708

## INDEX OF TABLES AND FIGURES

Table 1. Diathesis alternations. ..... 7
Figure 1. Aktionsart types and semantic features. ..... 10
Figure 2. Instances of Aktionsart types in RRG. ..... 10
Figure 3. Lexical representations for Aktionsart classes. ..... 11
Figure 4. The Actor-Undergoer Hierarchy. ..... 12
Figure 5. Default macrorole assignment principles. ..... 13
Figure 6. Privileged syntactic argument selection hierarchy. ..... 13
Figure 7. Summary of RRG linking system. ..... 14
Figure 8. The Layered Structure of the Clause. ..... 15
Figure 9. Interclausal Syntactic Relations Hierarchy. ..... 16

## 1. Introduction

This section describes the objectives of the investigation and the methodological steps that have been taken in the analysis. It also summarizes the content of the remaining sections in this PhD thesis.

This thesis addresses the Old English verbal lexicon from a synchronic perspective with the aim of studying the linking between the semantics and syntax of three classes of Old English verbs of change of state: depriving, increasing, and learning. This general aim can be broken into two specific aims, the second of which is more geared to explanatory and theoretical questions. Firstly, this thesis aims at providing a motivated inventory of verbs of depriving and verbs of increasing on the grounds of their shared meaning components and grammatical behavior. This is tantamount to identifying the candidates for the verbal class at stake and assessing the consistency of the class as to meaning definition (including the associated thematic roles and Aktionsart types) and morpho-syntactic realization. Secondly, it is also a specific aim of this thesis to explain the syntax and semantics of Old English verbs of learning.

Two methodological steps have been taken in this research. Firstly, a sub-corpus has been compiled for each of the verb classes. This step begins by checking the lexical domains and subdomains of these verbs according to the classification postulated by Faber and Mairal (1999). Subdomains have been searched in the Thesaurus of Old English and the lexical database Nerthus, while the definitions from Nerthus have been checked against the ones found in the dictionaries of Bosworth-Toller, Clark Hall-Meritt and Sweet, and, for verbs beginning with letters A-I, against the Dictionary of Old English (henceforth DOE). Then, polysemic verbs which do not convey the specific primarily have been rejected, thus restricting the scope of analysis. Then, the inflectional forms of the verbs under analysis have been extracted from the DOE for the verbs beginning with the letters A-I; canonical inflections compliant with the paradigms presented in Campbell (1987) and Hogg and Fulk (2011) have been generated for the verbs beginning with the letters L-Y; and all the resulting inflectional forms have been searched in the Dictionary of Old English Corpus (henceforth DOEC), in such a way that the canonical inflectional forms not attested in the DOEC have been put aside. The lemmatized inventories provided by Metola Rodríguez (2015), García Fernández (2018) and Tío Sáenz (2019) have also been consulted and manual revision has proven essential to refine meanings by context. Finally, the data found in the DOEC have been searched in the York-Toronto-Helsinki

Parsed Corpus of Old English Poetry and the York-Toronto-Helsinki Parsed Corpus of Old English Prose (henceforth YCOE, referring to both York corpora) which has provided the morphological tagging and syntactic parsing.

The second step consists in analyzing every fragment of each specific sub-corpus of verbs on the grounds of the theoretical framework: verb classes and alternations and Role and Reference Grammar (henceforth RRG) for verbs of depriving and verbs of increasing; and RRG alone for verbs of learning. The candidates for the Old English verbal classes of depriving and increasing are analyzed according to their meaning definitions (comprising Aktionsart types and logical structures) and morpho-syntactic realizations (the linking semantics-syntax of these type of verbs, including thematic roles and semantic macrorole assignment, among others) in order to assess the consistency of each specific class. The semantics and syntax of Old English verbs of learning are analyzed on the same grounds, with the focus on causativity and derived predications based on nominalizations.

Section 2 comprises a review of previous research and a description of the theoretical frameworks that have served as the foundation of this thesis: verb classes and alternations (Levin 1993) and RRG (Foley and Van Valin 1984; Van Valin and LaPolla, 1997; Van Valin, 2005, 2014).

Section 3 presents the three articles which constitute this PhD dissertation. Lacalle Palacios (2021a) analyzes Old English verbs of depriving, Lacalle Palacios (2021b) analyzes Old English verbs of increasing, yet the analysis of Lacalle Palacios (2021c) poses a comparatively theoretical approach to Old English verbs of learning.

Section 4 summarizes this thesis, discusses the results of the analysis, draws the main conclusions, and presents the problems and solutions that arose throughout the research. Then, the avenues of research that arise from this work are outlined.

Lastly, three appendices, corresponding to the three verbal classes, which consist of 766 textual attestations of verbs of depriving, 867 of verbs of increasing and 715 of verbs of learning respectively, have been included. These tokens constitute the data for the analysis in this PhD thesis and comprise both the DOEC number and fragment in which they are found and, when available, a translation from the cited editions and the morphological tagging and the syntactic parsing from the YCOE.

## 2. Previous research and theoretical framework

This section presents a review of previous research relevant for this thesis and describes the theoretical framework of this work, which is based on verb classes and alternations (Levin 1993) and RRG (Foley and Van Valin 1984; Van Valin and LaPolla, 1997; Van Valin, 2005, 2014).
Although there has been extensive research on Old English grammar and syntax (Visser 1963-1973; McLaughlin 1983; Mitchell 1985; Campbell 1987; Denison 1993; Hogg and Fulk 2011; Ringe and Taylor 2014) and semantics (Kastovsky 1992), scholars have paid less attention to the association between Old English syntax and semantics. Except for some works (Allen 1995; Möhlig- Falke 2012; Martín Arista fc.), the main scope is mostly philological, focusing on general questions as complementation (Molencki 1991) and oblique case making (Allen 1995); on specific constructions like impersonal constructions (Ogura 1986a; Möhlig-Falke 2012), constructions with self (Ogura 1989), non-finite constructions (Timofeeva 2010), periphrastic constructions (Ogura 2018), and predicative constructions (Martín Arista fc.); or on the semantic side of verbs such as thinking (Ogura 1986b), motion (Ogura 2002), tasting (Ogura 2008), and emotion (Ogura 2013).

There is a need to both examine the semantic motivation for the syntactic structure in Old English and to apply contemporary theoretical models for its study, such as Martín Arista (2000a, 2000b), who addresses the internal aspect of Old English on the grounds of the Aktionsart categorization of RGG and discusses the main syntactic constructions of the language also within the framework of this linguistic theory. This line of research explores the paradigmatic morphology of Old English (Martín Arista 2012, 2013, 2017, 2018) and the associations with specific syntactic constructions (Martín Arista and Cortés Rodríguez 2014; Ruíz Narbona 2018; García García 2019). The development of a model of derivational morphology based on RRG and the analysis of Old English verbal classes belong in this line as well. So far, verbs of prohibition (Ojanguren López 2019a, 2019b), end verbs (Ojanguren López 2020), inaction verbs (Ojanguren López fc.), rejoice verbs (Martín Arista 2020), and try verbs (Ojanguren López 2021) have been analyzed. The articles of this PhD Dissertation intend to contribute to the study of the points of contact between the syntax and semantics of Old English verbs of depriving (Lacalle Palacios 2021a), verbs of increasing (Lacalle Palacios 2021b), and verbs of learning (Lacalle Palacios 2021c).

Another group of scholars within the Lexematic Functional Framework also contribute to study the semantics of Old English verbs and how syntax and semantics are associated in this early period of English. Aiming to compile a syntactic dictionary of Old English, they combine the Functional Grammar of RRG with Structural Semantics. Constructions, or recurring associations of form and meaning, and alternations, or recurring contrasts of form and meaning, are distinguished by the Lexematic-Functional approach to Old English verbal classes. Both concepts refer to the semantics of the specific verbs by means of the identification of their Aktionsart (or internal aspect) realizations and, besides, they make reference to the syntax of verbs (argument realization, case marking, prepositional government and the clausal relations of complex sentences are included). To sum up, both the form (the syntactic expression) and the function of language (the semantic encoding) are considered by the Lexematic-Functional approach.

So far, a varied range of verb classes, as well as their corresponding logical structures (the formal representation of Aktionsarten), constructions and alternations have been examined by the Lexematic-Functional approach to Old English verbal classes. These comprise verbs of warning (González Orta 2002), running (Cortés Rodríguez and Torres Medina 2003), writing (Cortés Rodríguez and Martín Díaz 2003), smell perception and emission (González Orta 2003), speech (González Orta 2004), remember verbs (González Orta 2005), verbs of sound (Cortés Rodríguez and González Orta 2006), feeling (C. García Pacheco 2013) and existence (L. García Pacheco 2013). Furthermore, specific verbs like (ge)séon and (ge)lócian (Sosa Acevedo 2007), and constructions as the resultative (González Orta 2006) and the conative (Sosa Acevedo 2009) have also been studied as well.

Turning to the theoretical basis of this PhD Dissertation, the framework of verb classes and alternations (Levin 1993) focuses on the semantic and syntactic features of English verbs. It assumes 'that the behavior of a verb, particularly with respect to the expression and interpretation of its arguments, is to a large extent determined by its meaning. Thus, 'verb behavior can be used effectively to probe for linguistically relevant pertinent aspects of verb meaning' (Levin 1993: 1). It tries to develop a theory of lexical knowledge which provides 'linguistically motivated lexical entries for verbs which incorporate a representation of verb meaning and which allow the meanings of verbs to be properly associated with the syntactic expressions of their arguments' (Levin 1993: 1).

Two notions are key for this theory: verbal class and alternations. The concept of verbal class determines that the meaning of specific verbs is linked to their syntactic behavior. This way, it is predictable that verbs which belong into the same class owing to their shared behavior present common components of meaning as well (Levin 1993: 5). Thus, the members of a verbal class share both syntactic and semantic features: the expressions with which a specific verb is found rule semantics, whereas the syntactic arrangements common to a set of verbs determine the inclusion into that verbal class.

As to alternations, they consist of a different series of diathesis contrasts (Levin 1993: 22) whose classification is based on the syntactic arrangements involved. Therefore, alternations are grouped on the grounds of transitivity, expressions of arguments within the verb phrase, verbs allowing "oblique" subjects and a wide range of others such as reflexive diathesis, passive constructions, subjects that may be positioned after the verb, etc.

The diathesis alternations considered by Levin (1993) are displayed in Table 1.

## 1. Transitivity alternations

1.1. Object of transitive $=$ Subject of intransitive alternations

### 1.1.1. Middle Alternation

1.1.2. Causative alternations
1.1.2.1 Causative/Inchoative Alternation
1.1.2.2. Induced Action Alternation
1.1.2.3. Other Instances of Causative Alternations
1.1.3. Substance/Source Alternation
1.2. Unexpressed Object alternations

### 1.2.1. Unspecified Object Alternation

1.2.2. Understood Body-Part Alternation
1.2.3. Understood Reflexive Object Alternation
1.2.4. Understood Reciprocal Object Alternation
1.2.5. PRO-arb Object Alternation
1.2.6. Characteristic Property alternations
1.2.6.1. Characteristic Property of Agent Alternation
1.2.6.2. Characteristic Property of Instrument Alternation
1.2.7. Way Object Alternation
1.2.8. Instructional Imperative
1.3. Conative Alternation
1.4. Preposition Drop alternation
1.4.1. Locative Preposition Drop Alternation
1.4.2. With Preposition Drop Alternation
2. Alternations Involving Arguments within the VP
2.1. Dative Alternation
2.2. Benefactive Alternation
2.3. Locative Alternation
2.3.1. Spray/Load Alternation
2.3.2. Clear Alternation (transitive)
2.3.3. Wipe Alternation
2.3.4. Swarm Alternation
2.3.5. Clear Alternation (intransitive)
2.4. Creation and Transformation Alternations
2.4.1. Material/Product Alternation (transitive)
2.4.2. Material/Product Alternation (intransitive)
2.4.3. Total Transformation Alternation (transitive)
2.4.4. Total Transformation Alternation (intransitive)
2.5. Reciprocal Alternation
2.5.1. Simple Reciprocal Alternation (transitive)
2.5.2. Together Reciprocal Alternation (transitive)
2.5.3. Apart Reciprocal Alternation (transitive)
2.5.4. Simple Reciprocal Alternation (intransitive)
2.5.5. Together Reciprocal Alternation (intransitive)
2.5.6. Apart Reciprocal Alternation (intransitive)
2.6. Fulfilling Alternation
2.7. Image Impression Alternation
2.8. With/Against Alternation
2.9. Through/With Alternation
2.10. Blame Alternation
2.11. Search alternations
2.12. Body-Part Possessor Alternation
2.13. Possessor-Attribute Factoring Alternations
2.13.1 Possessor Object
2.13.2. Attribute Object
2.13.3. Possessor Subject (transitive)
2.13.4. Possessor Subject (intransitive)
2.14. As Alternation
3. Oblique Subject Alternation
3.1. Time Subject Alternation
3.2. Natural Force Subject Alternation
3.3. Instrument Subject Alternation
3.4. Abstract Cause Subject Alternation
3.5. Locatum Subject Alternation
3.6. Location Subject Alternation
3.7. Container Subject Alternation
3.8. Raw Material Subject Alternation
3.9. Sum of Money Subject Alternation
3.10. Source Subject Alternation
4. Reflexive Diathesis Alternations
4.1. Virtual Reflexive Alternation
4.2. Reflexive of Appearance Alternation
5. Passive
5.1. Verbal Passive
5.2. Prepositional Passive
5.3. Adjectival Passive (transitive verbs)
6. Alternations Involving Postverbal Subjects
6.1. There-Insertion
6.2. Locative Inversion
Table 1. Diathesis alternations (Levin 1993).
To illustrate the concept of alternation, the class of break verbs, which includes break, chip, crack, crash, crush, fracture, rip, shatter, smash, snap, splinter, split and tear, participate in the alternations shown in (1).
(1) (Levin 1993: 241-242)
Causative/Inchoative Alternation:
a. Tony broke the window.
b. The window broke.

Middle Alternation:
a. Tony broke the crystal vase.
b. Crystal vases break easily.

Instrument Subject Alternation:
a. Tony broke the window with a hammer.
b. The hammer broke the window.

* With/Against Alternation:
a. Tony broke the cup against the wall.
b. * Tony broke the wall with the cup.
* Conative Alternation:
a. Tony broke the window.
b. * Tony broke at the window.
* Body-Part Possessor Ascension Alternation:
a. * Tony broke herself on the arm.
b. Tony broke her arm.

Unintentional interpretation available (some verbs):
a. Reflexive Object:

* Tony broke himself.
b. Body-Part Object:

Tony broke his finger.
Resultative Phrase:
Tony broke the piggy bank open.
Tony broke the glass to pieces.
Zero-related Nominal:
a break
a break in the window

* the break of a window

According to Levin (1993: 242) 'these verbs refer to actions that bring about a change in the "material integrity" of some entity". This change in "material integrity" is also found with cut verbs, yet break verbs are considered pure verbs of change of state whose meaning does not provide information about the way in which the change of state
occurred. Consequently, in addition to be a defining feature of verb classes, alternations allow the creation of generalizations across verb classes.

The differences between Old English and Present-Day English justifies the enhancement of Levin's (1993) framework by combining it with a wide-ranging and modern theory of language which addresses the connection between the syntax and semantics of verbs (Ojanguren López 2019a: 8). The complications from applying this theory of lexical knowledge (Levin 1993) to a former stage of the language such as Old English are caused by the succeeding changes taking place from Old English to PresentDay English. One of the most important is case marking, which is used to designate syntactic functions in Old English, displaying a wide variety of overt inflections for nouns, adjectives, and verbs. Transitivization, prepositional government and lexical borrowing from French need to be considered essential as well since they are not found in Old English (except for prepositional government which had not been standardized yet) but these are referred by the framework of verb classes and alternations (Levin 1993). The theoretical framework of RRG (Foley and Van Valin 1984; Van Valin and LaPolla, 1997; Van Valin, 2005, 2014) and its verbal classification of Aktionsart classes provides this.

In contrast with the framework of verb classes and alternations just described, in RRG verbs are classified in relation to the semantic features which are necessary to describe semantic roles, hence verbal classes come from the assignment of semantic roles to verbal arguments. Then, this correlation is determined by the Aktionsart type and macrorole assignment. All these concepts, along with an overview of RRG are addressed in the remainder of the section.

The semantic representation of sentences relies on the Aktionsart (or internal aspect) class of the verb in RRG. Vendler (1967) posited the typology of Aktionsart, which consisted of four classes: states, achievements, accomplishments, and activities. Van Valin an LaPolla (1997) also identified the class of active accomplishments and the causative versions of all Aktionsarten, and Van Valin (2005) created the class of semelfactives along with its causative counterpart. The semantic features included in Figure 1 define Aktionsart types.
a. State:
[+ static], [- dynamic], [- telic], [- punctual]
b. Activity:
[- static], [+ dynamic], [- telic], [- punctual]
c. Achievement:
[- static], [- dynamic], [+ telic], [+ punctual]

| d. Semelfactive: | $[-$ static $],[ \pm$ dynamic $],[-$ telic $],[+$ punctual $]$ |
| :--- | :--- |
| e. Accomplishment: | $[-$ static $],[-$ dynamic $],[+$ telic $],[-$ punctual $]$ |
| f. Active accomplishment: | $[-$ static $],[+$ dynamic $],[+$ telic $],[-$ punctual $]$ |

Figure 1. Aktionsart types and semantic features (Van Valin 2005: 33).

Examples of both the non-causative and causative versions of Aktionsart types are provided in Figure 2.
a. State:
a'. Causative state:
b. Achievement:
b'. Causative achievement:
c. Semelfactive:
c' Causative semelfactive:
d. Accomplishment:
d'. Causative accomplishment:
e. Activity:
e'. Causative activity:
f. Active accomplishment:

The boy is afraid.
The dog frightens/scares the boy.
The balloon popped.
The cat popped the balloon.
The pencil tapped on the table.
The teacher tapped the pencil on the table.
The ice melted.
The hot water melted the ice.
The soldiers marched in the park.
The sergeant marched the soldiers in the park.
The soldiers marched to the park.
$\mathrm{f}^{\prime}$. Causative active accomplishment: The sergeant marched the soldiers to the park.
Figure 2. Instances of Aktionsart types in RRG (Van Valin 2005: 34).

Semantics-syntax and syntax-semantics linking is established by logical structures, which link up clausal semantics to clausal syntax and vice versa. Stative (predicate') and non-stative (do') parts entail the principal differentiation among logical structures, while the variables x , y and z represent the arguments taken by the verb. INGR(essive), SEM(e)L(factive), BECOME and CAUSE are metalinguistic predicates that designate ingressives, semelfactives, accomplishments and causatives correspondingly. Figure 3 shows the Aktionsart classes and their matching logical structures.

## Aktionsart class

STATE

Logical Structure
predicate' $(x)$ or ( $\mathrm{x}, \mathrm{y}$ )

| ACTIVITY | do $^{\prime}\left(\mathrm{x},\left[\right.\right.$ predicate $^{\prime}(\mathrm{x})$ or ( $\left.\left.\mathrm{x}, \mathrm{y}\right)\right]$ ) |
| :---: | :---: |
| ACHIEVEMENT | INGR predicate' (x) or ( $\mathrm{x}, \mathrm{y}$ ), or |
|  | INGR do ${ }^{\prime}$ ( x , [predicate ${ }^{\prime}(\mathrm{x})$ or ( $\left.\mathrm{x}, \mathrm{y}\right)$ ]) |
| SEMELFACTIVE | SEML predicate ${ }^{\prime}(\mathrm{x})$ or ( $\mathrm{x}, \mathrm{y}$ ) |
|  |  |
| ACCOMPLISHMENT | BECOME predicate' ( x ) or (x,y), or |
|  | BECOME do ${ }^{\prime}$ ( x , [predicate ${ }^{\prime}(\mathrm{x})$ or ( $\left.\mathrm{x}, \mathrm{y}\right)$ ]) |
| ACTIVE ACCOMPLISHMENT | do $^{\prime}$ (x, [predicate ${ }^{\prime}{ }^{\prime}(\mathrm{x},(\mathrm{y}) \mathrm{)}]$ ) |
|  | \& INGR predicate ${ }^{\prime}$ ( $\left.\mathrm{z}, \mathrm{x}\right)$ or (y) |
| CAUSATIVE | $\alpha$ CAUSE $\beta$, where $\alpha, \beta$ are logical structures of any |
|  | type |

Figure 3. Lexical representations for Aktionsart classes (Van Valin 2005: 45).

Actor and Undergoer are two generalized semantic roles or macroroles upon which RRG bases the semantic interpretation of verbal arguments. Grammatical generalizations across argumental structures are made by macroroles. Thus, the Actor is the first argument of the verb in a transitive predication and the Undergoer is the second, whereas in an intransitive predication there can only be one macrorole, Actor or Undergoer, which is determined by the semantic features of the predicate. For example, in John is relaxing, the first argument is an Undergoer since relax is a stative verb, while in John is fighting the first argument is an Actor as fight is an active verb. That is to say, x (first argument) gets the macrorole Actor in the logical structure of verbs such as drink, fight and take, x is the Undergoer of verbs like be, relax and have and y (second argument) is the Undergoer with drink, fight and take. In RRG, the Actor-Undergoer Hierarchy determines the relationship between argument position and macrorole, indicating that the leftmost argument in the hierarchy will be the Actor and the rightmost argument will be the Undergoer. The Actor-Undergoer Hierarchy can be seen in Figure 4, where the increasing markedness of realization of an argument as macrorole is indicated by the arrows.

| ACTOR U |  |  |  | UNDERGOER |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\longleftrightarrow$ |  |  |
| Arg. of DO | 1st arg. of do $^{\prime}$ ( $\mathrm{x}, \ldots$ | 1st arg. of pred' ( $\mathrm{x}, \mathrm{y}$ ) | 2nd arg. of pred' (x, y) | Arg. of state pred' (x) |
| AGENT | EFFECTOR | LOCATION | THEME | PATIENT |
|  | MOVER | PERCEIVER | STIMULUS | ENTITY |
|  | ST-MOVER | COGNIZER | CONTENT |  |
|  | L-EMITTER | WANTER | DESIRE |  |
|  | S-EMITTER | JUDGER | JUDGEMENT |  |
|  | PERFORMER | POSSESSOR | POSSESSED |  |
|  | CONSUMER | EXPERIENCER | SENSATION |  |
|  | CREATOR | EMITTER | TARGET |  |
|  | OBSERVER | ATTRIBUTANT | ATTRIBUTIVE |  |
|  | USER | IDENTIFIED | IDENTITY |  |
|  |  | VARIABLE | VALUE |  |
|  |  |  | PERFORMANCE |  |
|  |  |  | CONSUMED |  |
|  |  |  | CREATION |  |
|  |  |  | IMPLEMENT |  |

Figure 4. The Actor-Undergoer Hierarchy (Van Valin 2005: 58).

The concept of macrorole transitivity (Van Valin and LaPolla 1997: 150) determines the number of macroroles that can be taken by a predicate in RRG. It is a semantic definition differentiated from syntactic transitivity, which determines the number of syntactic arguments taken by a predicate. There are three types of macrorole transitivity: transitive ( 2 macroroles), intransitive (1 macrorole), and atransitive (0 macroroles). When there is a ditransitive predication like Lucy brought a gift to her parents, the third argument is considered a non-macrorole core argument as there is no third macrorole available. The principles that govern macrorole assignment are summarized in Figure 5.
a. Number: the number of macroroles a verb takes is less than or equal to the number of arguments in its logical structure.

1. If a verb has two or more arguments in its LS, it will take two macroroles.
2. If a verb has one argument in its LS, it will take one macrorole.
b. Nature: for predicates which take one macrorole,
3. If the verb has an activity predicate in its LS, the macrorole is actor.
4. If the predicate has no activity predicate in its LS, the macrorole is undergoer. Figure 5. Default macrorole assignment principles (Van Valin and LaPolla 1997: 152153).

As far as grammatical relations are concerned, RRG does not contemplate the concepts of subject and object as universal. The notion of privileged syntactic argument (PSA), which is a construction-specific relation resulting from a restricted neutralization of semantic roles and pragmatic functions for syntactic purposes (Van Valin and LaPolla 1997: 176), is put forward as a substitute. The PSA is the first argument in active constructions and the second argument in passive ones and controls agreement with the finite verb. The rest of the arguments in the clause are either direct or oblique core arguments. The privileged syntactic argument selection hierarchy, shown in Figure 6, governs the selection of PSA, which is the highest-ranking direct core argument in accusative constructions and the lowest-ranking direct core argument in ergative constructions.
arg. of $\mathrm{DO}>1$ st arg. of $\mathbf{d o}^{\prime}>1$ st arg. of pred' $(x, y)>2$ nd arg. of pred' $(x, y)>\arg$. of pred' (x)
Figure 6. Privileged syntactic argument selection hierarchy (Van Valin and LaPolla 1997: 282).

The correspondence between syntax and semantics is called linking in RRG. It works from semantics to syntax and from syntax to semantics and the Completeness Constraint (Van Valin and LaPolla 1997: 325) stipulates that:

All of the arguments explicitly specified in the semantic representation of a sentence must be realized syntactically in the sentence, and all of the referring expressions in the syntactic representation of a sentence must be linked to an argument position in a logical structure in the semantic representation of the sentence.

Central elements of linking are verb agreement, case assignment and prepositional government. The highest-ranking core macrorole, which is the controller of finite verb agreement, takes nominative case in accusative languages, the remaining core macrorole takes accusative and non-macrorole direct core arguments take dative case. Figure 7 provides a summary of the linking system in RRG.
SYNTACTIC FUNCTIONS: PSA $\quad$ Direct core arg
Privileged syntactic argument [PSA] selection:
Highest ranking MR $=$ default (e.g. English)
Lowest ranking MR $=$ default (e.g. Dyirbal)
SEMANTIC MACROROLES:
ACTOR
UNDERGOER
Arg. of 1 st arg. of 1 st arg. of 2 nd arg. of Arg. of state
DO $\quad$ do $^{\prime}(x, \ldots) \quad$ pred' $^{\prime}(x, y)$ pred' $^{\prime}(x, y) \quad$ pred' $^{\prime}(x)$

| $\begin{aligned} & \text { Transitivity }=\text { No } \\ & \text { Transitive }=2 \\ & \text { Intransitive }=1 \\ & \text { Atransitive }=0 \end{aligned}$ | macroroles [MR $\alpha$ ] <br> Argument positions in <br> Verb class |  <br> Logical structure |
| :---: | :---: | :---: |
|  | STATE | predicate' $(\mathrm{x})$ or (x, y) |
|  | ACTIVITY | do' ${ }^{\prime}\left(\mathrm{x},\left[\right.\right.$ predicate $^{\prime}(\mathrm{x})$ or ( $\left.\left.\mathrm{x}, \mathrm{y}\right)\right]$ ) |
|  | ACHIEVEMENT | INGR predicate' (x) or ( $\mathrm{x}, \mathrm{y}$ ) |
|  | SEMELFACTIVE | SEML predicate' ( x ) or ( $\mathrm{x}, \mathrm{y}$ ) |
|  | ACCOMPLISHMENT | BECOME predicate' ( x ) or (x, y) |
|  | ACTIVE ACCOMPL. | do' ${ }^{\prime}$ ( x [predicate1' ( $\mathrm{x},(\mathrm{y})$ )]) |
|  |  | \& INGR predicate2' ${ }^{\prime}(\mathrm{z}, \mathrm{x})$ or (y) |
|  | CAUSATIVE | $\alpha$ CAUSE $\beta$, where $\alpha, \beta$ are LSs of any type |

Figure 7. Summary of RRG linking system (Van Valin 2005: 129).

Turning to the structural characteristics of clausal semantics and syntax of RRG, the Layered Structure of the Clause (Van Valin \& LaPolla 1997: 26) is a hierarchical structure consisting of various semantic layers which are motivated by operators (grammatical features as tense, aspect, modality, etc.). The main elements of the Layered Structure of the Clause are the Core and the Periphery. The former is a verbal nucleus along with its arguments and arguments-adjuncts (as in All of them failed the exam and The girl went to the concert) and the latter includes the elements which are not arguments of the predicate and is attached to the Core (as is the case with in the classroom in He studied English in the classroom). Then, one or more units of Clause level create a

Sentence (as in The coach forced the team to train harder than usual). Figure 8 illustrates the components of the Layered Structure of the Clause.

| CLAUSE |  |
| :---: | :---: |
| CORE | PERIPHERY |
|  | $\operatorname{He}$studied <br> NUCLEUS |

Figure 8. The Layered Structure of the Clause (adapted from Van Valin and LaPolla 1997: 26).

Additionally, the elements of the Layered Structure of the Clause correspond to the main constituents of complex sentences as well. Juncture refers to the kinds of units that can be combined in the complex sentence (nuclei with nuclei, cores with cores, clauses with clauses, and sentences with sentences), allowing different levels of juncture (nuclear juncture, core juncture, clausal juncture, and sentential juncture). Besides, the syntactic and semantic relations between the units in a juncture are called nexus and comprise coordination, subordination (which is also split into daughter subordination (when the subordinate clause functions as an argument) and peripheral subordination, (when it is a periphery)), and cosubordination. Coordination, subordination, and cosubordination can take place at clause, core, and nuclear level. Finally, the levels of juncture may be combined with the nexus types resulting into eleven possible complex sentence types which are ranked by the Interclausal Syntactic Reations Hierarchy depending on the tightness of the syntactic link between juncture and nexus. This is presented in Figure 9.
Nuclear cosubordination
Nuclear subordination
Daughter
Peripheral
Nuclear coordination
Core cosubordination
Core subordination
Daughter
Peripheral
Core coordination
Clausal cosubordination
Clausal subordination
Daughter
Peripheral
Clausal coordination
Sentential subordination
Sentential coordination

Figure 9. Interclausal Syntactic Relations Hierarchy (Van Valin 2005: 209).

## 4. Results, conclusions, and lines of future research

This section summarizes the work and presents and discusses the results of the analysis carried out in this research. Then, it draws the main conclusions of the thesis, comments on problems found throughout the undertaking and outlines some avenues of future research.

This PhD thesis, along with the three articles which it includes, has dealt with the syntax and semantics of Old English verbs, more specifically verbs of depriving, verbs of increasing, and verbs of learning. In the case of verbs of depriving and verbs of increasing, their meaning constituents and their grammatical behavior have been examined by studying the syntactic constructions and the argument realization alternations in which they partake in order to determine whether they constitute a unified class or not. The framework of verb classes and alternations has been brought together with RRG to make the theoretical basis. The textual data for the analysis have been extracted from the DOEC and the YCOE and several lexicographical sources have been checked. Conversely, the syntax and semantics of verbs of learning have been analyzed from a theoretical point of view, allowing to make syntactic generalizations which are determined by the notions postulated by RRG. Besides, the same textual and lexicographical sources consulted for verbs of depriving and verbs of increasing have been used for the analysis of verbs of learning.

The analysis of the data available from the textual sources, on the basis of the combined framework of verb classes and alternations and RRG, turns out the following results. Beginning with the organization of the lexicon of Old English, this thesis has assessed the consistency of the verbal classes of depriving and increasing. With respect to verbs of depriving, āniman, bedēlan, beniman, berēafian, berȳpan, bescierian and (ge)rēafian are the best candidates for membership of this class because they partake in two of the alternations that define the class and can be found in at least one of the constructions that are characteristic of the class. Other verbs, including āstȳpan, benc̄eman, ber̄̄̄dan, berēofan, forstelan, getwcēfan and oððringan, show a more restricted grammatical behavior given that they take part in one alternation only. The rest of the candidates do not share the grammatical behavior of the class. Turning to verbs of increasing, āðindan, āweaxan, ēacan, (ge)ēacnian and (ge)weaxan are the best candidates for membership of this class. These verbs participate in all the alternations and constructions that define the class. Others, like cetȳcan, forweaxan, (ge)grōwan, (ge)īecan
and tōgeīecan, take part in some of such alternations and constructions. The remaining verbs do not comply with the grammatical behavior of this class. Regarding learning verbs, the results of the analysis point out that predications with these verbs may represent states of affairs corresponding to Accomplishments and Achievements and also to the causative versions of these Aktionsarten.

Several conclusions can be drawn from the analysis of these verbal classes of change of state.

From the descriptive point of view, this research has contributed to organizing the Old English lexicon from an onomasiological perspective by putting forward explicit and motivated classifications based on meaning components and grammatical behavior. The analysis of verbs of depriving and verbs of increasing has demonstrated that these cannot be regarded as consistent verbal classes since, although they share meaning components, the verbs belonging to these two classes do not show a unified grammatical behavior according to the alternations and constructions in which they participate.

Theoretically speaking, RRG has proven to be outstandingly satisfactory as a complementation for the framework of verb classes and alternations, thus producing a significantly descriptive and illustrative theoretical foundation when applied to analyze a historical language such as Old English. In the specific case of verbs of depriving, RRG has suitably incorporated semantic notions like alienable and inalienable possession to logical structures and combined the distinction between predication and clause (the former being complex and the latter simplex with these verbs), compelling well motivated categories and relations that can refer to semantics and can also be adapted to the split assignment of macrorole.

RRG has also shown remarkable flexibility in allowing the incorporation of innovative notions like the ones just mentioned or alternative analyses.

Firstly, the semantically oriented theoretical analysis of Old English verbs of learning differs from the view of RRG, which is oriented towards syntax but seeks semantic explanation for syntactic structure. The analysis of the logical structures of these verbs is described as involving either a derived construction that entails a causative predication or a clausal Periphery attached to a two-argument Core.

Secondly, the difference between knowledge and information transfer events and the linking semantics-syntax of Old English verbs of learning can also be effectively applied to deverbal nominalizations, which are prepositionally governed and give rise to noun phrases that are headed by a noun inflected for the genitive and that entail a verbal
predication. Deverbal nominalizations, therefore, contribute to distinguishing causative from non-causative changes of state with Old English verbs of learning. The third participant in knowledge or information transfer events can be coded either as an argumental Effector or as a peripheral Source, thus creating a well-motivated distinction between causative and non-causative logical structures.

Thirdly, Aktionsart, thematic role licensing, semantic macrorole transitivity, and PSA assignment can be used to make syntactic generalizations such as the inclusion of the Effector in the Core of Causative Achievements or Causative Accomplishments and of the Source in the Periphery of the non-causative version of these Aktionsarten with Old English verbs of learning.

Last but not least, RRG has allowed us to analyze verbs of learning in a similar way to verbs of teaching. These explanations, however, call for checking with other diachronic stages of English or other languages.

Turning to the problems that have arisen throughout this research, most of them are related to both the lexicographical and textual sources from which the data for the analysis have been gathered. First of all, most of the consulted dictionaries are not up-todate ones, do not always agree on headword spelling, or are incomplete (the DOE only contains entries for the words beginning with the letters A to I). Furthermore, a considerable number of the inflectional forms found in the DOE and the canonical ones of the verbs beginning with the letters L-Y (for which the paradigms in Campbell (1987) and Hogg and Fulk (2011) have been followed) do not show any result when they are searched in the DOEC. Also, just one half of the content in the DOEC is comprised in the YCOE. Additionally, the lexical classification of domains and subdomains by Faber and Mairal (1999) has been appropriate enough to elaborate the initial lists of verbs of depriving, increasing, and learning, but polysemy has had to be dealt with. Finally, the available editions in the literature of the texts under analysis do not always incorporate translations into Present-Day English or are not of use since they may differ considerably from the originals.

All in all, this overall difficulty to collect reliable examples for the analysis has made it necessary to combine all the available sources and rely on the synthesized information offered by the lexical database of Old English Nerthus. Polysemy has been addressed by comparing the meaning definitions in Nerthus with the ones in the other dictionaries, thus excluding those verbs which do not primarily convey the specific meaning from the initial lists of candidates for the analysis. Manual revision and
translation have also played an important role in the selection of tokens for the final analysis because of the considerable number of mismatches that have been found and which have been rejected accordingly. For instance, specific verbal inflectional forms that share the same form with other categories (e.g., nouns and adverbs) and examples of verbs under analysis which, after checking a translation, convey a secondary meaning have been frequently found.

Another problem is directly related with the number of attested verbal forms found because, typically, a verb showing a high number of examples participates in most of the alternations and constructions of the specific class. This must be considered cautiously since it cannot be determined whether the high participation of a verb in alternations and constructions is due to its flexible syntactic configuration, or it results from its high textual frequency. Those verbs which do not comply with the meaning constituents or grammatical behavior of the class have been excluded as members.

To conclude, several questions may be tackled while they remain as pending tasks for future research.

Firstly, the articles in this thesis have focused on Old English syntax and semantics, however comparisons with Present-Day English have been necessary to clarify logical structures and to classify the meaning constituents of Old English verbs of depriving, increasing, and learning. It remains a pending task for future investigation to study the diachronic development of these three verbal classes during the periods preceding Present-Day English.

In the second place, as the Old English period cannot be regarded as a monolithic entity, another future line of research may check the textual distribution and textual frequency of Old English verbs of depriving, increasing, and learning, the genre or the authorship of the texts analyzed, as well as any trace of dialectal variation that may be the cause of similarities and differences within each verbal class.

In the third place, the relevance and validity of supplementary semantic distinctions made in this work, such as the ones between alienable and inalienable possession with verbs of depriving and between animate and inanimate initiators with verbs of learning need further attention in future research.

To finish with, the application of the combined framework of verbal classes and alternations and RRG to Old English syntax and semantics has allowed us to study Old English verbs of depriving, increasing, and learning in a particularly suitable way. As a
result, in the future this model might be applied to other Old English verbal classes, like the related verbal classes of change of state of decreasing and teaching.

## References

## Dictionaries and thesauri

Bosworth, J. and T. N. Toller. 1973. An Anglo-Saxon dictionary. Oxford: Oxford University Press.

Clark Hall, J. R. and H. D. Meritt. 1996. A concise Anglo-Saxon dictionary. Toronto: University of Toronto Press.

Healey, A. diPaolo (ed.). 2018. The dictionary of Old English in electronic form A-I. Toronto: Dictionary of Old English Project, Centre for Medieval Studies, University of Toronto.

Roberts, J., C. Kay and L. Grundy. 2000 (1995). A thesaurus of Old English (2 vols.). Amsterdam: Rodopi.

Sweet, H.. 1987. The student's dictionary of Anglo-Saxon. London: Macmillan.

## Corpora and databases

Healey, A. diPaolo (ed.), J. Price Wilkin and X. Xiang. 2004. The dictionary of Old English web corpus. Toronto: Dictionary of Old English Project.

Pintzuk, S. and L. Plug. 2001. The York-Helsinki Parsed Corpus of Old English Poetry [http://www-users.york.ac.uk/~lang18/pcorpus.html].

Taylor, A., A. Warner, S. Pintzuk and F. Beths. 2003. The York-Toronto-Helsinki parsed corpus of Old English prose [https://wwwusers.york.ac.uk/~lang22/YcoeHome1.htm].

Martín Arista, J. (ed.), L. García Fernández, M. Lacalle Palacios, A. E. Ojanguren López and E. Ruiz Narbona. 2016. NerthusV3. Online lexical database of Old English. Nerthus Project, University of La Rioja [www.nerthusproject.com].

## Bibliographical references

1971 (1899). The Holy Bible translated from the Latin Vulgate (Douay-Rheims version). Tan books and publishers.

Allen, C. 1995. Case marking and reanalysis: Grammatical relations from Old to Early Modern English. Oxford: Clarendon Press.
Anlezark, D. (ed. and trans.). 2009. The Old English Dialogues of Salomon and Saturn. Cambridge: D. S. Brewer.

Attenborough, F. L. (ed. and trans.). 1922. The laws of the earliest English kings. Cambridge: Cambridge University Press.

Belfour, A. O. (ed.). 1962 (1909). Twelfth-century homilies in Ms. Bodley 343. Part I. Text and translation. London: Oxford University Press.

Bjork, R. E. (ed. and trans.). 2014. Old English shorter poems, volume II: Wisdom and lyric. Cambridge: Harvard University Press.

Blake, M. (ed. and trans.). 2009. Elfric's de temporibus anni. Cambridge: D. S. Brewer.
Bosworth, J. 1857. King Elfred's Anglo-Saxon version of the history of Paulus Orosius. London: Longman.

Bradley, S. A. J. 1982. Anglo-Saxon poetry. London: J. M. Dent \& Sons.
Brunner, I. A. 1965. The Anglo-Saxon translation of the Distichs of Cato. PhD dissertation, Columbia University.

Campbell, A. 1987. Old English grammar. Oxford: Oxford University Press.
Chappell, G. 2000 (trans.). Anglo-Saxon metrical charms. http://jillian.rootaction.net/~jillian/world_faiths/www.northvegr.org/lore/anglosa xon_met/index.html
Clayton, M. (ed. and trans.). 2013. Old English poems of Christ and his saints. Cambridge: Harvard University Press.

Clayton, M. and H. Magennis. 1994. The Old English lives of St Margaret. Cambridge: Cambridge University Press.

Cockayne, O. 1864. Leechdoms, wortcunning and starcraft of early England. Volume I. London: Longman.

Cockayne, O. 1866. Leechdoms, wortcunning and starcraft of early England. Volume III. London: Longman.

Cook, A. S. (ed.) and H. L. Hargrove (trans.). 1904. King Alfred's Old English version of St. Augustine's soliloquies. New York: Henry Holt \& Company.

Cortés Rodríguez, F. and D. Torres Medina. 2003. Old English verbs of running: linking semantic representation and morphosyntactic structure. Folia Linguistica Historica XXIV/I: 153-174.

Cortés Rodríguez, F. and M. A. Martín Díaz. 2003. The meaning-syntax interface of writing verbs: templates, constructions and linking rules within a lexical grammar of Old English verbal predicates. Revista Canaria de Estudios Ingleses 47: 13-35.

Cortés Rodríguez, F. and M. González Orta. 2006. Anglo-Saxon verbs of sound: Semantic Architecture, Lexical Representation and Constructions. Studia Anglica Poznaniensia 42: 249-284.

Crawford, S. J. (ed.). 1922. The Old English version of the Heptateuch, Elfric's treatise on the Old and New Testament and his preface to Genesis. London: Oxford University Press.

Crawford, S. J. (ed.) 1966 (1929). Byrhtferth's manual. Volume I. London: Oxford University Press.

Cross, J. E. (ed.), D. Brearley, J. Crick, T. Hall, and A. Orchard. 2006 (1996). Two Old English apocrypha and their manuscript source. Cambridge: Cambridge University Press.

Dendle, P. J. 2009. The Old English "Life of Malchus" and two vernacular tales from the Vitas Patrum in MS Cotton Otho C.i: A translation (Part 2). English Studies 90(6), 631-652.

Denison, D. 1993. English historical syntax: Verbal constructions. London: Longman.
Doyle, C. T. 2017. Anglo-Saxon medicine and disease: A semantic approach. PhD dissertation, University of Cambridge.

Foley, W. and R. Van Valin. 1984. Functional Syntax and Universal Grammar. Cambridge: Cambridge University Press.

Fox, S. (trans.). 1999. King Alfred's Anglo-Saxon version of Boethius' Consolation of philosophy. In parentheses Publications.

Fulk, R. D. (ed. and trans.). 2010. The Beowulf manuscript. Complete texts and The fight at Finnsburg. Cambridge: Harvard University Press.

García Fernández, L. 2018. The lemmatisation of the verbal lexicon of Old English on a relational database. Preterite-present, contracted, anomalous and strong VII verbs. PhD dissertation, University of La Rioja.

García García, L. 2019. The basic valency orientation of Old English and the causative ja-formation: a synchronic and diachronic approach. English Language and Linguistics 24(1). http://dx.doi.org/10.1017/S1360674318000345

García Pacheco, C. D. 2013. Los verbos de sentimiento en inglés antiguo: Arquitectura léxica e interfaz semántica-gramática. PhD dissertation, University of La Laguna.

García Pacheco, L. M. 2013. El dominio verbal de la existencia en anglosajón. Análisis semántico-sintáctico. PhD dissertation, University of La Laguna.

Garmonsway, G. N. (ed. and trans.). 1975 (1972). The Anglo-Saxon chronicle. London: Dent \& Sons LTD

Giles, J. A. 1914. The Anglo-Saxon chronicle. G. Bell and Sons.
Godden, M., Irvine, S. (eds.), Griffith, M. and R. Jayatilaka. 2009. The Old English Boethius. Volume II. Oxford: Oxford University Press.

Gollancz, I. (ed.). 1978. The Exeter book, part I: Poems I-VIII. New York: Oxford University Press.

González Orta, M. 2002. Linking syntax and semantics in Old English verbs of warning. Estudios Ingleses de la Universidad Complutense 10: 157-182.

González Orta, M. 2003. The Old English verbs of smell perception and emission: Analysis of the interface of their semantic and syntactic representation. SELIM 12: 33-48.

González Orta, M. 2004. Diccionario Sintáctico del Léxico Verbal del Inglés Antiguo: Verbos de Habla. Servicio de Publicaciones de la Universidad de La Laguna.

González Orta, M. 2005. The interrelation of semantic structure and syntactic variation in Old English verb classes: Catalogue of syntactic-semantic constructions. Revista Alicantina de Estudios Ingleses 18: 111-128.

González Orta, M. 2006. The resultative construction in Old English: Towards a semantic network of verb classes. Studia Neophilologica 78: 123-137.

Goodwin, C. W. 1848. The Anglo-Saxon version of the life of St. Guthlac, hermit of Crowland. London: John Russell Smith.

Gordon, R.K. (trans.) . 1970 (1926). Anglo-Saxon poetry. London: J.M. Dent \& Sons.
Herzfeld, G. 1973 (1900). An Old English martyrology. Early English Text Society 116. London: Trübner.

Hogg, R. M. and R. D. Fulk. 2011. A grammar of Old English, vol. 2: Morphology. Oxford: Blackwell.

Hostetter, A. K. 2015a. Azarias. https://oldenglishpoetry.camden.rutgers.edu/azarias/
Hostetter, A. K. 2015b. Beowulf. https://oldenglishpoetry.camden.rutgers.edu/beowulf/
Hostetter, A. K. 2015c. Genesis $A$ \& B. https://oldenglishpoetry.camden.rutgers.edu/genesis-ab/
Hostetter, A. K. 2015d. Homiletic fragments. https://oldenglishpoetry.camden.rutgers.edu/homiletic-fragments/

Hostetter, A. K. 2015e. Maxims I. https://oldenglishpoetry.camden.rutgers.edu/maximsi/

Hostetter, A. K. 2015f. Meters of Boethius. https://anglosaxonpoetry.camden.rutgers.edu/meters-of-boethius/

Hostetter, A. K. 2015g. Resignation $A$ \& B. https://oldenglishpoetry.camden.rutgers.edu/resignation/

Hostetter, A. K. 2015h. The death of St. Guthlac (Guthlac A). https://oldenglishpoetry.camden.rutgers.edu/guthlac-a/

Hostetter, A. K. 2015i. The death of St. Guthlac (Guthlac B). https://oldenglishpoetry.camden.rutgers.edu/guthlac-b/

Hostetter, A. K. 2015j. The husband's message. https://oldenglishpoetry.camden.rutgers.edu/the-husbands-message/

Hostetter, A. K. 2015k. The judgment day I. https://oldenglishpoetry.camden.rutgers.edu/the-judgment-day-i/

Hostetter, A. K. 20151. The judgment day II. https://oldenglishpoetry.camden.rutgers.edu/the-judgment-day-ii/

Hostetter, A. K. 2015m. The menologium. https://oldenglishpoetry.camden.rutgers.edu/the-menologium/
Hostetter, A. K. 2015n. The wife's lament. https://oldenglishpoetry.camden.rutgers.edu/the-wifes-lament/

Jones, C. A. (ed. and trans.). 2012. Old English shorter poems, volume I: Religious and didactic. Boston: Harvard University Press.

Kastovsky, D. 1992. Semantics and vocabulary. In R. Hogg (ed.), The Cambridge history of the English Language, vol. 1, 290-408. Cambridge: Cambridge University Press.

Killings, D. B. (ed.). 1995 (1916). Codex Junius 11. http://mcllibrary.org/Junius/
Killings, D. B. (ed.), J. Ingram and J. A. Giles (trans.). 1996. The Anglo-Saxon chronicle. Electronic Edition: Online Medieval and Classical Library Release \#17.

Lacalle Palacios, M. 2021a. Old English verbs of depriving: the semantics and syntax of possession transfer. Studia Neophilologica. https://doi.org/10.1080/00393274.2021.1879672.

Lacalle Palacios, M. 2021b. Old English verbs of increasing: the semantics and syntax of change in size. Revista de Lingüística y Lenguas Aplicadas 16: 123-141. https://doi.org/10.4995/rlyla.2021.14700

Lacalle Palacios, M. 2021c. Old English verbs of learning in Role and Reference Grammar. Argumental Effector and peripheral Source. Revista Española de Lingüística Aplicada. Forthcoming.
Langefeld, B. (ed. and trans.). 1985. The Old English version of the enlarged Rule of Chrodegang. Peter Lang.

Levin, B. 1993. English verb classes and alternations. Chicago: University of Chicago Press.

Lionarons, J. T. 2000. The eschatological homilies. $\mathrm{http}: / /$ webpages.ursinus.edu/jlionarons/wulfstan/IVtrframe.html

Liuzza, R. M. 2011. Anglo-Saxon prognostics. Cambridge: D. S. Brewer.
Mackie, W. S. (ed.). 1934. The Exeter book, part II: Poems IX-XXXII. Oxford: Oxford University Press.

Magennis, H. 2002. The Old English life of St Mary of Egypt. Exeter: University of Exeter press.

Martín Arista, J. 2000a. Sintaxis medieval inglesa I: complementación, caso y sintaxis verbal. In Isabel de la Cruz Cabanillas and Javier Martín Arista (eds.), Lingüística histórica inglesa, 224-312. Barcelona: Ariel.
Martín Arista, J. 2000b. Sintaxis medieval inglesa II: funciones, construcciones y orden de constituyentes. In Isabel de la Cruz Cabanillas and Javier Martín Arista (eds.), Lingüística histórica inglesa, 313-377. Barcelona: Ariel.

Martín Arista, J. 2012. The Old English prefix ge-: A panchronic reappraisal. Australian Journal of Linguistics 32(4), 411-433.

Martín Arista, J. 2013. Recursivity, derivational depth and the search for Old English lexical primes. Studia Neophilologica 85(1), 1-21.

Martín Arista, J. 2017. El paradigma derivativo del inglés antiguo. Onomazeín 37, 144169.

Martín Arista, J. 2018. The semantic poles of Old English: Toward the 3D representation of complex polysemy. Digital Scholarship in the Humanities 33(1), 96-111.

Martín Arista, J. The syntax and semantics of the Old English predicative construction. From infinitive to participle. Forthcoming.

Martín Arista, J. and F. Cortés Rodríguez. 2014. From directionals to telics: meaning construction, word-formation and grammaticalization in Role and Reference Grammar. In María A. Gómez González, Francisco Ruiz de Mendoza Ibáñez \&

Francisco Gonzálvez-García (eds.), Theory and practice in functional-cognitive space, 229-250. Amsterdam: John Benjamins.
McCann, J. 1921. The Rule of St. Benedict. London: Burns Oates \& Washbourne limited. McLaughlin, J. 1983. Old English syntax: a handbook. Tübingen: Max Niemeyer Verlag.

Metola Rodríguez, D. 2015. Lemmatisation of Old English strong verbs on a lexical database. PhD dissertation, University of La Rioja.

Miller, T. (ed. and trans.). 1959a (1890). The Old English version of Bede's Ecclesiastical history of the English people, part I, 1. Oxford: Oxford University Press.
Miller, T. (ed. and trans.). 1959b (1891). The Old English version of Bede's Ecclesiastical history of the English people. Part I, 2. Oxford: Oxford University Press.

Mitchell, B. 1985. Old English syntax (2 vols.). Oxford: Oxford University Press.
Möhlig-Falke, R. 2012. The Early English impersonal construction. An analysis of verbal and constructional meaning. Oxford: Oxford University Press.

Molencki, R. 1991. Complementation in Old English. Katowice: Uniwersytet Slaski.
Morris, R. (ed.). 1967 (1874). The Blicking homilies. Oxford: Oxford University Press.
Morris, R. (trans.). 1999. Legends of the Holy rood; Symbols of the passion and crosspoems. Suffolk: Boydell \& Brewer Ltd.
Napier, A. S. 1844. History of the Holy rood-tree, a twelfth century version of the crosslegend. London: Trübner \& Co.

Napier, A. S. and D. Litt. 1908. An Old English Vision of Leofric, earl of Mercia. Stephen Austin \& Sons.

Norman, H. W. 1849. The Anglo-Saxon version of the Hexameron of St. Basil. London: John Rusell Smith.

Nicholson, L. E. (ed.). 1991. The Vercelli book homilies. Translations from the AngloSaxon. London: University Press of America.

North, R., J. Allard and P. Gillies (eds.). 2011. Longman anthology of Old English, Old Icelandic and Anglo-Norman literatures. London and New York: Routledge.

Ogura, M. 1986a. Old English 'impersonal’ verbs and expressions. Copenhagen: Rosenkilde and Bagger.

Ogura, M. 1986b. Old English verbs of thinking. Neuphilologische Mitteilungen 87(3), 325-341.

Ogura, M. 1989. Verbs with the reflexive pronoun and constructions with self in Old and Early Middle English. Cambridge: D. S. Brewer.

Ogura, M. 2002. Verbs of motion in medieval English. Cambridge: D. S. Brewer.

Ogura, M. 2008. Old English verbs of tasting with accusative/genitive/of-phrase. Neophilologus 92(3), 517-522.
Ogura, M. 2013. Words and expressions of emotion in medieval English. Frankfurt am Main: Peter Lang.
Ogura, M. 2018. Periphrases in medieval English. Berlin: Peter Lang.
O’Neill, P. (ed.). 2016. Old English psalms. Cambridge: Harvard University Press.
Ojanguren López, A. E. 2019a. The classes of Old English inaction verbs. Linking, alternations and constructions. PhD dissertation, University of La Rioja.
Ojanguren López, A. E. 2019b. Old English verbs of prohibition. Grammatical behaviour and class membership. SELIM 24(1), 1-28.
Ojanguren López, A. E. 2020. The Semantics and Syntax of Old English end verbs. ATLANTIS 42(1), 163-188.
Ojanguren López, A. E. 2021. Old English Try verbs: grammatical behaviour and class membership. Studia Neophilologica. DOI: 10.1080/00393274.2021.1936159
Ojanguren López, A. E. Interclausal relations with Old English verbs of inaction. Synchronic variation and diachronic change. Revista Española de Lingüística Aplicada. Forthcoming
Orchard, A. 1995 (1985). Pride and prodigies. Toronto: University of Toronto Press.
Porter, J. 1995. Anglo-Saxon riddles. Anglo-Saxon Book.
Rabin, A. (ed. and trans.). 2015. The political writings of archbishop Wulfstan of York. Manchester: Manchester University Press.
Rauer, C. (ed. and trans.). 2013. The Old English martyrology. Cambridge: D. S. Brewer.
Richards, M. P. (ed.). 2014. The Old English poem Seasons for fasting. Morgantown: West Virginia University Press.
Ringe, D. and A. Taylor. 2014. A linguistic history of English, vol. II: The development of Old English. Oxford: Oxford University Press.
Riyeff, J. 2017. The Old English Rule of Saint Benedict with related Old English texts. Cistercian Publications.
Robertson, A. J. (ed. and trans.). 1925. The laws of the kings of England from Edmund to Henry I. Cambridge: Cambridge University Press.

Robertson, A. J. 1956 (1939). Anglo-Saxon charters. Cambridge: CUP.
Rodrigues, L. J. 1995. Anglo-Saxon didactic verse. Felinfach: Llanerch Publishers.
Root, R. K. (trans.). 1899. Andreas: The legend of St. Andrew. New York: Henry Holt and Company.

Ruíz Narbona, E. 2018. Transitivising formations in competition? Lability and the effects of preverbs on Old English causative oppositions. PhD dissertation, University of La Rioja.
Skeat, W. W. (ed.) 1966a (1881). Elfric's Lives of Saints. Volume I. Oxford: Oxford University Press.

Skeat, W. W. (ed.) 1966b (1890). Elfric's Lives of Saints. Volume II. Oxford: Oxford University Press.

Sosa Acevedo, E. 2007. The Semantic Representation of Anglo-Saxon (ge)séon and (ge)lócian: Syntactic Evidence for Meaning Decomposition. REL. Revista Electrónica de Lingüística Aplicada 6: 92-107.

Sosa Acevedo, E. 2009. Lexical classes and the conative construction in Old English. Studia Anglica Posnaniensia 45: 69-90.

Storms, G. 1948. Anglo-Saxon magic. Nijmegen: Martinus Nijhoof's Garvenhage.
Swanton, M. (ed. and trans.). 1975. Anglo-Saxon prose. London: J.M. Dent \& Sons.
Sweet, H. (Ed.). 1871. King Alfred's West-Saxon version of Gregory's Pastoral care. Trübner \& Co.

Thorpe, B. (trans.). 1834. The Anglo-Saxon version of the story of Apollonius of Tyre. London: John and Arthur Arch.

Thorpe, B. (ed. and trans.). 1844. The homilies of the Anglo-Saxon church. Volume I. London: Red Lion Court.

Thorpe, B. (ed. and trans.). 1846. The homilies of the Anglo-Saxon church. Volume II. London: Red Lion Court.

Thorpe, B. (ed. and trans.). 1861. The Anglo-Saxon chronicle. Volume II Translation. London: Longman.

Thorpe, B. (ed. and trans.). 1865. Diplomatorium Anglicum Evi Saxonici. A collection of English charters. London: Macmillan \& Co.

Timofeeva, O. 2010. Non-finite constructions in Old English. PhD dissertation, University of Helsinki.

Tío Sáenz, M. 2019. The lemmatisation of Old English weak verbs of a relational database. PhD dissertation, University of La Rioja

Treharne, E. M. 1997. The Old English life of St Nicholas with the Old English life of St Giles. Leeds: Leeds Texts and Monographs.

Van Valin, R. 2005. Exploring the Syntax-Semantics Interface. Cambridge University Press.

Van Valin, R. 2014. Some questions concerning accomplishments. Lecture delivered at the 2014 Symposium on Verbs, Clauses and Constructions, held at the University of La Rioja.

Van Valin, R., and LaPolla, R. 1997. Syntax: Structure, meaning and function. Cambridge University Press.

Vendler, Z. 1967. Linguistics in philosophy. Cornell University Press.

## Resumen y conclusiones en castellano

Esta tesis doctoral trata del léxico verbal del inglés antiguo desde una perspectiva sincrónica con el objetivo de estudiar el enlace entre la semántica y la sintaxis de tres grupos de verbos del inglés antiguo que implican un cambio de estado: privación, incremento y aprendizaje. Este objetivo general se divide en dos objetivos específicos. En primer lugar, esta tesis tiene como objetivo proporcionar un inventario motivado de verbos de privación y verbos de incremento sobre la base de los componentes de significado y comportamiento gramatical que comparten. En segundo lugar, otro objetivo específico de esta tesis, más orientado hacia cuestiones explicativas y teóricas, consiste en explicar la sintaxis y la semántica de los verbos de aprendizaje del inglés antiguo.

En este trabajo se han seguido dos pasos metodológicos. Primero se ha recopilado un sub-corpus para cada uno de los grupos de verbos, cuyos datos se han extraído de diversas fuentes del inglés antiguo. El Dictionary of Old English Corpus, el York-Toronto-Helsinki Parsed Corpus of Old English Poetry y el York-Toronto-Helsinki Parsed Corpus of Old English Prose comprenden las fuentes textuales utilizadas, mientras que los diccionarios de Bosworth-Toller, Clark Hall-Meritt y Sweet, el Dictionary of Old English y la base de datos lexicográfica de inglés antiguo Nerthus, entre otros, han sido las fuentes lexicográficas consultadas. El segundo paso ha consistido en el análisis de los fragmentos de cada sub-corpus específico de verbos. De acuerdo con el marco teórico de las clases verbales y la Gramática del Papel y la Referencia para los verbos de privación y los verbos de incremento; y de la Gramática del Papel y la Referencia de manera exclusiva para los verbos de aprendizaje. Los candidatos a pertenecer a las clases verbales de privación e incremento del inglés antiguo han sido analizados a partir de las definiciones de su significado (incluyendo tipos de Aktionsart y estructuras lógicas) y sus realizaciones morfosintácticas (el enlace entre semántica y sintaxis de estos tipos de verbos, que incluye papeles temáticos y asignación de macropapel, entre otros) para evaluar la coherencia de cada una de las clases. La semántica y la sintaxis de los verbos de aprendizaje del inglés antiguo han sido analizadas de acuerdo con la misma base teórica, pero con énfasis en la causatividad y las nominalizaciones que entrañan predicaciones verbales.

Las principales conclusiones que se extraen del análisis de estos grupos de verbos de cambio de estado son las siguientes:

Desde el punto de vista descriptivo, esta investigación ha contribuido a la organización del léxico del inglés antiguo desde una perspectiva onomasiológica mediante clasificaciones motivadas basadas en los componentes de significado y el comportamiento gramatical. El análisis de los verbos de privación y los verbos de incremento ha probado que estos verbos no pueden ser considerados clases verbales consistentes puesto que, a pesar de compartir componentes de significado, no muestran un comportamiento gramatical unificado en lo que se refiere a las alternancias y las construcciones en las que participan.

Desde el punto de vista teórico, la Gramática del Papel y la Referencia ha demostrado ser completamente adecuada como complemento para el marco teórico de las clases verbales y las alternancias, dando como resultado una base teórica significativamente explicativa e ilustrativa cuando se aplica al análisis de una lengua histórica como el inglés antiguo. En el caso específico de los verbos de privación, la Gramática del Papel y la Referencia ha incorporado adecuadamente nociones semánticas como posesión alienable e inalienable a las estructuras lógicas; y ha combinado la distinción entre predicación y cláusula (siendo la primera compleja y la última simple con estos verbos), lo que obliga a categorías y relaciones bien motivadas que puedan referirse a la semántica y que puedan también ser adaptadas a la asignación escindida de macropapel.

La Gramática del Papel y la Referencia ha demostrado además una notable flexibilidad al permitir la incorporación de nociones innovadoras como las recién mencionadas, o análisis alternativos.

En primer lugar, el análisis teórico de orientación semántica de los verbos de aprendizaje del inglés antiguo difiere de la visión de la Gramática del Papel y la Referencia, que está orientada hacia la sintaxis pero busca una explicación semántica de la estructura sintáctica. El análisis de las estructuras lógicas de estos verbos es descrito por medio de una construcción derivada que entraña una predicación causativa o por medio de una periferia clausular adjunta a un núcleo de dos argumentos.

En segundo lugar, la diferencia entre eventos de transferencia de conocimiento e información y el enlace entre semántica y sintaxis de los verbos de aprendizaje del inglés antiguo también se pueden aplicar de manera efectiva a nominalizaciones deverbales, que están regidas por preposición y dan lugar a frases nominales cuyo núcleo es un sustantivo flexionado en genitivo y que implica una predicación verbal. Las nominalizaciones deverbales, por lo tanto, contribuyen a distinguir los cambios de estado causativos de los
no causativos con los verbos de aprendizaje del inglés antiguo. El tercer participante en los eventos de transferencia de conocimiento o información puede codificarse como un efectuador argumental o como una fuente periférica, creando así una distinción bien motivada entre estructuras lógicas causativas y no causativas.

En tercer lugar, el Aktionsart, la asignación de roles temáticos, la transitividad semántica de macropapeles y la asignación de argumento sintáctico privilegiado se pueden utilizar para hacer generalizaciones sintácticas con los verbos de aprendizaje del inglés antiguo, como la inclusión del efectuador en el núcleo en logros causativos o realizaciones causativas y de la fuente en la periferia en las versiones no causativas de estos Aktionsarten.

Por último, pero no menos importante, la Gramática del Papel y la Referencia nos ha permitido analizar los verbos de aprendizaje de manera similar a los verbos de enseñanza. Sin embargo, estas explicaciones requieren una verificación en otras etapas diacrónicas del inglés o en otros idiomas.

## Appendix 1. Old English verbs of depriving: verbal types and tokens

cetdōn (2)
[1]
[WCan 1.1.1 (Fowler) 001000 (9)]
And we larað paet nan preost oðrum ne cetdo ceni bara pinga pe him to gebirige, ne on hys mynstre, ne on his scriftscire, ne on his gildscipe, ne on cenig para pinga pe hym to gebirige.
'And it is right that no priest deprive another of any of those things which belong to him, neither in his church, nor in his parish, nor in his guild, nor in any of those things which belong to him' (Rabin 2015: 89).

```
((CODE <T09090001000,9>)
    (IP-SUB (CONJ And)
        (NP-NOM (PRO^N we))
        (VBPI lærað)
        (CP-THT (C pæt)
            (IP-SUB (NP-NOM (NEG+Q^N nan) (N^N preost))
                (NP-DAT (ADJ^D oðrum))
                    (NEG ne)
                    (VBPS ætdo)
                    (NP-ACC (Q^A æni)
                (NP-GEN (D^G para) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ pinga))
                    (CP-REL (WNP-NOM-1 0)
                    (C be)
                            (IP-SUB (NP-NOM *T*-1)
                            (PP (NP-DAT (PRO^D him))
                                    (P to))
                                    (VBPS gebirige)
                                    (, ,)
```

```
(PP (NEG+CONJ ne)
    (PP (P on)
        (NP-DAT (PRO$ hys) (N^D mynstre)))
    (, ,)
    (CONJP (NEG+CONJ ne)
        (PP (P on)
            (NP (PRO$ his) (N scriftscire))))
    (, ,)
    (CONJP (NEG+CONJ ne)
        (PP (P on)
            (NP (PRO$ his) (N gildscipe))))
    (, ,)
    (CONJP (NEG+CONJ ne)
        (PP (P on)
            (NP-ACC (Q^A ænig)
                                (NP-GEN (D^G para) (N^G pinga))
                        (CP-REL (WNP-NOM-2 0)
                            (C be)
                            (IP-SUB (NP-NOM *T*-2)
                            (PP (NP-DAT (PRO^D hym))
        (P to))
                            (VBPS gebirige))))))))))))
```

            (. .)) (ID cocanedgD,WCan_1.1.1_[Fowler]:9.11))
    [2]
    [WCan 1.1.2 (Fowler) 000700 (9)]

And riht is paet nan preost oðrum ne cetdo cenig para pinga pe him to gebyrige, ne on his mynstre, ne on his scriftscire, ne on his gyldscipe, ne on cenigum pcera ðinga pe him to gebyrige.
'And it is right that no priest deprive another of any of those things which belong to him, neither in his church, nor in his parish, nor in his guild, nor in any of those things which belong to him' (Rabin 2015: 89).

```
( (CODE <T09100000700,9>)
    (IP-MAT (CONJ And)
    (NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N riht))
(BEPI is)
(CP-THT-x (C bæt)
        (IP-SUB (NP-NOM (NEG+Q^N nan) (N^N preost))
            (NP-DAT (ADJ^D oðrum))
            (NEG ne)
            (VBPS ætdo)
            (NP-ACC (Q^A ænig)
                (NP-GEN (D^G pæra) (N^G pinga))
                (CP-REL (WNP-NOM-1 0)
                    (C be)
                    (IP-SUB (NP-NOM *T*-1)
                    (PP (NP-DAT (PRO^D him))
                    (P to))
                    (VBPS gebyrige)
                    (, ,)
                    (PP (NEG+CONJ ne)
                            (PP (P on)
                            (NP-DAT (PRO$ his) (N^D mynstre)))
                            (, ,)
                            (CONJP (NEG+CONJ ne)
                                    (PP (P on)
                    (NP (PRO$ his) (N scriftscire))))
                    (, ,)
                            (CONJP (NEG+CONJ ne)
                                    (PP (P on)
```

(NP (PRO\$ his) (N gyldscipe))))
(, ,
(CONJP (NEG+CONJ ne) (PP (P on)
(NP-DAT (Q^D ænigum)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ pæra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ ðinga) $)$
(CP-REL (WNP-NOM-2 0)
(C pe)
(IP-SUB (NP-NOM *T*-2)
(PP (NP-DAT (PRO^D him))
( P to ) )
(VBPS gebyrige)))))) )) )) )) )
(. .)) (ID cocanedgX,WCan_1.1.2_[Fowler]:9.8))
atniman (1)
[3]
[Ex 012200 (415)]
Ne wolde him beorht foeder bearn cet niman, halig tiber, ac mid handa befeng.
'The radiant Father did not desire to take the child, the holy sacrifice, from him, but caught him with his hands' (Bradley 1982: 61).
( (CODE <R_415>))
( (IP-MAT (NEG Ne)
(MDD wolde)
(NP-DAT-ADT (PRO^D him))
(NP-NOM (ADJ^N beorht) ( $\mathrm{N}^{\wedge} \mathrm{N}$ fæder))
(NP-ACC ( $\mathrm{N}^{\wedge}$ A bearn)
(NP-ACC-PRN *ICH*-1))
(VB ætniman)
(, ,)

```
    (NP-ACC-PRN-1 (ADJ^A halig) (N^A tiber))
    (.,)) (ID coexodus,102.415.331))
( (IP-MAT (CONJ ac)
    (NP-NOM *con*)
    (PP (P mid)
        (NP-ACC (N^A handa)))
    (VBDI befeng)
    (. .)) (ID coexodus,102.415.332))
```


## atreccan (1)

[4]
[Ch 1447 (Rob 44) 002500 (33)]
pa cwceð se cyng him to andsware, mine witan habbað cetrecð Ecgferðe ealle his are purh pcet swyrd pe him on hype hangode pa he adranc.
'Then the king said to him in answer, 'My councillors have declared all Ecgferth's property forfeit, by the sword that hung on his hip when he was drowned' (Robertson 1956: 93).

```
( (CODE <T13110002500,33>)
(IP-MAT (ADVP-TMP (ADV^T pa))
    (VBDI cwæð)
    (NP-NOM (D^N se) (N^N cyng))
    (NP-DAT (PRO^D him))
    (PP (P to)
        (NP (N andsware)))
    (, ,)
    (IP-MAT-SPE (NP-NOM (PRO$^N mine) (N^N witan))
            (HVPI habbað)
            (VBN ætrecð)
            (NP-DAT (NR^D Ecgferðe))
                    (NP-ACC (Q^A ealle) (PRO$ his) (N^A are))
```

```
        (PP (P purh)
        (NP-ACC (D^A pæt) (N^A swyrd)
            (CP-REL-SPE (WNP-NOM-1 0)
            (C pe)
            (IP-SUB-SPE (NP-NOM *T*-1)
                                    (NP-DAT-ADT (PRO^D him))
                                    (PP (P on)
                                    (NP (N hype)))
                                    (VBD hangode)
                                    (CP-ADV-SPE (P ba)
                            (C 0)
                            (IP-SUB-SPE (NP-NOM (PRO^N he))
                                    (VBDI adranc))))))))
(. .)) (ID codocu3,Ch_1447_[Rob_44]:33.93))
```


## āniman (40)

## [5]

[ $\neq$ Hom 7005000 (181)]
Đam deofle waes gedemed purh ures Drihtnes drowunge, swa boet he him of anam Adames ofspring, and forgeaf his apostolum bone anweald ofer hine, pret hi mihton adrcefan deoflu of dam wodum, and eall paes deofles miht hi mihton fortredan, and se yfela ne mihte heom ahwar derian.
( (CODE < T03420005000,181>)
(IP-MAT (NP-NOM *exp*)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ deofle) $)$
(BEDI wæs)
(VBN gedemed)
(PP (P purh)
(NP (NP-GEN (PRO $\$^{\wedge}$ G ures) (NR^G Drihtnes))
( N drowunge)))

```
(, ,)
(CP-ADV (P swa)
    (C pæt)
    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                (PP (NP-DAT (PRO^D him))
                (P of))
                (VBDI anam)
                    (NP-ACC (NP-GEN (NR^G Adames))
                            (N^A ofspring)))
                (, ,)
                (CONJP (CONJ and)
            (IP-SUB-CON (NP-NOM *con*)
                (VBDI forgeaf)
                    (NP-DAT (PRO$ his) (N^D apostolum))
                    (NP-ACC ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{A}\mathrm{ pone) ( ( }\mp@subsup{}{}{\wedge}\textrm{A}\mathrm{ anweald)
                (CP-THT *ICH*-1))
                    (PP (P ofer)
                (NP-ACC (PRO^A hine)))
                    (, ,)
                    (CP-THT-1 (C bæt)
                (IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
                    (MDDI mihton)
                            (VB adræfan)
                            (NP-ACC (N^A deoflu))
                            (PP (P of)
                (NP-DAT (D^D ðam) (N^D wodum)))
                    (, ,)
                    (CONJP (CONJ and)
                            (IP-SUB-CON (NP-ACC (Q^A eall)
                                    (NP-GEN (D^G pæs) (N^G deofles))
```


## ( $\mathrm{N}^{\wedge} \mathrm{A}$ miht))

(NP-NOM (PRO^N hi))
(MDDI mihton)
(VB fortredan)))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM (D^N se) (ADJ^N yfela))
(NEG ne)
(MDD mihte)
(NP-DAT (PRO^D heom))
(ADVP-LOC (ADV^L ahwar))
(VB derian)))))))))
(. .)) (ID coaelhom,æHom_7:181.1145))

## [6]

[Æ Hom 12002700 (142)]
He wearð pa bebyrged on ðam ylcan daege, \& he aras of deaðe on ðam briddan daege, mid ðam ylcan lichaman ðe he cer on ðrowode to ecum ðingum awend, mid undeadlicnysse, gewunnenum sige of pam woelhreowan deofle, \& he him of anam his agen handgeweorc, Adam \& Euan, \& eall peet he wolde of heora cynne pe him gecweme wceron.
( (CODE <T03470002700,142>)
(IP-MAT (NP-NOM (PRO^N He))
(BEDI wearð)
(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{pa}\right)$ )
(VBN bebyrged)
(PP (P on)
(NP-DAT (D^D ðam) (ADJ^D ylcan) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge)))
(. , )) (ID coaelhom,æHom_12:142.1847))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))

```
(VBDI aras)
(PP (P of)
    (NP-DAT (N^D deade)))
(PP (P on)
    (NP-DAT (D^D ðam) (ADJ^D priddan) (N^D dæge)))
(, ,)
(PP (P mid)
    (NP-DAT (D^D ðam) (ADJ^D ylcan) (N^D lichaman)
        (CP-REL (WNP-1 0)
                                    (C ðе)
                                    (IP-SUB (NP-NOM (PRO^N he))
                            (ADVP-TMP (ADV^T ær))
                            (PP (NP *T*-1)
                                    (P on))
                    (VBD ðrowode)
                            (PTP-NOM (PP (P to)
                                    (NP-DAT (ADJ^D ecum) (N^D ðingum)))
                                    (VBN}\mp@subsup{}{}{\wedge}N\mathrm{ N awend))))))
(, ,)
(PP (P mid)
    (NP (N undeadlicnysse)))
(, ,)
(PTP-DAT-ABS (VBN^D D gewunnenum)
            (NP-DAT-SBJ (N^D sige))
            (PP (P of)
                (NP-DAT (D^D pam) (ADJ^D wælhreowan) (N^D deofle))))
    (. ,)) (ID coaelhom,æHom_12:142.1848))
( (IP-MAT-0 (CONJ &)
    (NP-NOM (PRO^N he))
    (PP (NP-DAT (PRO^D him))
```

(P of))

## (VBDI anam)

(NP-ACC (NP-ACC (PRO\$ his) (ADJ^A agen) ( $\mathrm{N}^{\wedge} \mathrm{A}$ handgeweorc)
(, ,)
(NP-ACC-PRN (NR^A Adam) (CONJ \&) (NR^A Euan)))
(, , )
(CONJP (CONJ \&)
(NP-ACC ( $\mathrm{Q}^{\wedge} \mathrm{A}$ eall)
(CP-REL (WNP-ACC-1 (D^A pæt))
(C 0)
(IPX-SUB $=0$ (NP-ACC *T*-1) (NP-NOM (PRO^N he)) (MDD wolde) (PP (P of)
(NP-DAT (PRO\$ heora) ( $\mathrm{N}^{\wedge} \mathrm{D}$ cynne)))))
(CP-REL (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(NP-DAT (PRO^D him))
(ADJP-NOM-PRD (ADJ^N gecweme))
(BEDI wæron))))))
(. .)) (ID coaelhom,æHom_12:142.1849))
[7]
[Æ Let 6 (Wulfgeat) 002200 (71)]
And he him of anam his agen handgeweorc Adam and Evan and eall, beet he wolde of heora cynne, pe him gecweme weron.
( (CODE <T03950002200,71>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N he))

```
(PP (NP-DAT (PRO^D him))
    (P of))
(VBDI anam)
(NP-ACC (NP-ACC (PRO$ his) (ADJ^A agen) (N^A handgeweorc)
(NP-ACC-PRN (NR^A Adam) (CONJ and) (NR^A Evan)))
    (CONJP (CONJ and)
        (NP-ACC (Q^A eall)
            (, ,)
                (CP-REL (WNP-ACC-1 (D^A pæt))
                    (C 0)
                (IP-SUB (NP-ACC *T*-1)
                    (NP-NOM (PRO^N he))
                    (MDD wolde)
                            (PP (P of)
                                (NP-DAT (PRO$ heora) (N^D cynne)))))
                (, ,)
                (CP-REL (WNP-NOM-2 0)
                (C be)
                (IP-SUB (NP-NOM *T*-2)
                    (NP-DAT (PRO^D him))
                    (ADJP-NOM-PRD (ADJ^N gecweme))
                    (BEDI wæron))))))
(. .)) (ID colwgeat,æLet_6_[Wulfgeat]:71.27))
```

[8]
[ÆCHom I, 1012600 (188.276)]

Hwcet pa twegen gelyfede men hine arwyrðlice bebyrgdon: \& crist on ðcere hwile to helle gewende \& pone deoful gewylde. \& him of anam adam \& euan. \& heora ofsprincg. pone doel pe him cer gecwcemde \& gelcedde hi to hiora lichaman. \& aras of deaðe mid pam miclum węrede. on priddan dage his prowunge.
'Verily then two believing men honourably buried him; and Christ, in that time, went to hell, and overcame the devil, and took from him Adam and Eve, and their offspring, that portion which had previously been most acceptable to him, and led them to their bodies, and arose from death with that great host on the third day of his passion' (Thorpe 1844: 27, 29).

```
((CODE <T02050012600,188.276>)
(IP-MAT (INTJP (WPRO Hwæt))
    (ADVP-TMP (ADV^T pa))
    (NP-NOM (NUM^N twegen) (ADJ^N gelyfede) ( ( }\mp@subsup{}{}{\wedge}\textrm{N}\mathrm{ men))
    (NP-ACC (PRO^A hine))
    (ADVP (ADV arwyrðlice))
    (VBDI bebyrgdon)
    (. :))(ID cocathom1,æCHom_I,_1:188.276.289))
( (IP-MAT (CONJ &)
    (NP-NOM (NR^N Crist))
    (PP (P on)
        (NP-DAT (D^D ðære) (N^D hwile)))
    (PP (P to)
        (NP (N helle)))
    (VBD gewende)) (ID cocathom1,æCHom_I,_1:188.276.290))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (D^A pone) (N^A deoful))
    (VBD gewylde)
    (..)) (ID cocathom1,æCHom_I,_1:188.276.291))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (NP-DAT (PRO^D him))
        (P of))
    (VBDI anam)
    (NP-ACC (NP-ACC (NR^A Adam))
```

```
        (CONJP (CONJ &)
            (NP-ACC (NR^A Euan)))
        (,.)
        (CONJP (CONJ &)
        (NP-ACC (PRO$ heora) (N^A ofsprincg)
            (,.)
            (NP-ACC-PRN (D^A pone) (N^A dæl)
                (CP-REL (WNP-NOM-1 0)
                    (C be)
                    (IP-SUB (NP-NOM *T*-1)
                            (NP-DAT (PRO^D him))
                            (ADVP-TMP (ADV^T ær))
                            (VBD gecwæmde)))))))) (ID cocathom1,æCHom_I,_1:188.276.292))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD gelædde)
    (NP-ACC (PRO^A hi))
    (PP (P to)
        (NP (PRO$ hiora) (N lichaman)))
    (. .)) (ID cocathom1,æCHom_I,_1:188.276.293))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI aras)
    (PP (P of)
        (NP-DAT (N^D deade)))
    (PP (P mid)
        (NP-DAT (D^D pam) (Q^D miclum) (N^D węrede)))
    (,.)
    (PP (P on)
        (NP-DAT (ADJ^D priddan) (N^D dæge)
```


## (NP-GEN (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{G}$ prowunge))))

(. .)) (ID cocathom1,æCHom_I,_1:188.276.294))
[9]
[ÆCHom I, 14.1010000 (296.184)]
\& pa ymbe nontid pa ða he forðferde. pa comon twegen gelyfede menn. ioseph. \& nichodemus. \& bebyrigdon his lic. cer cefene. on niwre pryh. mid deorwurðum reafum bewunden. \& his lic lceg on byrigene pa sceterniht: \& sunnanniht. \& seo godcundnyss waes on pare hwile on helle. \& gewrad pone ealdan deoful. \& him of anam adam pone frumsceapenan mann. \& his wif euan. \& ealle ða pe of hyra cynne gode cer gecwemdon. pa gefredde se deoful pone angel pe he cer grcedelice forswealh.
'And then about the ninth hour, when he departed, there came two believing men, Joseph and Nicodemus, and buried his corpse before evening in a new tomb, enwrapt in precious garments. And his corpse lay in the sepulchre the Saturday night and Sunday night; and the Divinity was during that while in hell, and bound the old devil, and took from him Adam, the first-created man, and his wife Eve, and all those of their race who had before given pleasure to God. Then was the devil sensible of the hook which he had before greedily swallowed' (Thorpe 1844: 217).

```
((CODE <T02200010000,296.184>)
(IP-MAT (CONJ &)
    (ADVP-TMP (ADV^T pa))
    (PP (P ymbe)
    (NP-ACC (N^A nontid)))
(CP-ADV (ADV^T pa) (P да)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (RP+VBD forðferde)))
    (,.)
    (ADVP-TMP (ADV^T pa))
    (VBDI comon)
    (NP-NOM (NUM^N twegen) (ADJ^N gelyfede) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ menn)
        (,.)
        (NP-NOM-PRN (NR^N Ioseph) (, .) (CONJ &) (NR^N Nichodemus)))
    (. .)) (ID cocathom1,æCHom_I,_14.1:296.184.2706))
```

( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI bebyrigdon)
(NP-ACC (PRO\$ his) ( ${ }^{\wedge} \wedge$ A lic))
(, .)
(PP (P ær)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ æfene)) )
(, .)
(PP (P on)
(NP-DAT (ADJ^D niwre) ( $\mathrm{N}^{\wedge} \mathrm{D}$ pryh $)$ )
(, .)
(PTP-ACC (PP (P mid)
(NP-DAT (ADJ $\wedge^{\wedge}$ deorwurðum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ reafum)))
(VBN^A bewunden))
(. .)) (ID cocathom1,æCHom_I,_14.1:296.184.2707))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ lic))
(VBDI læg)
(PP (P on)
(NP (N byrigene)))
(NP-ACC-TMP ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) (NR^A Sæterniht)
(, :)
(CONJP (CONJ \&)
(NX-ACC (NR^A Sunnanniht))))
(. .)) (ID cocathom1,æCHom_I,_14.1:296.184.2708))
( (IP-MAT (CONJ \&)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ godcundnyss))
(BEDI wæs)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ hwile)))

```
    (PP (P on)
        (NP (N helle)))
    (. .)) (ID cocathom1,æCHom_I,_14.1:296.184.2709))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI gewrað)
    (NP-ACC (D^A pone) (ADJ^A ealdan) (N^A deoful))
    (. .)) (ID cocathom1,æCHom_I,_14.1:296.184.2710))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (NP-DAT (PRO^D him))
    (P of))
    (VBDI anam)
    (NP-ACC (NP-ACC (NR^A Adam)
        (NP-ACC-PRN (D^A pone) (ADJ^A frumsceapenan) (N^A mann)))
        (,.)
        (CONJP (CONJ &)
            (NP-ACC (PRO$ his) (N^A wif)
            (NP-ACC-PRN (NR^A Euan))))
        (,.)
        (CONJP (CONJ &)
            (NP-ACC (Q^A ealle)
                (CP-REL (WNP-NOM-1 (D^N ða))
                    (C be)
                    (IP-SUB (NP-NOM *T*-1)
                                    (PP (P of)
                                    (NP-DAT (PRO$ hyra) (N^D cynne)))
                                    (NP-DAT (NR^D Gode))
                                    (ADVP-TMP (ADV^T ær))
                                    (VBDI gecwemdon))))))
```

(..)) (ID cocathom1,æCHom_I,_14.1:296.184.2711))
( (IP-MAT (ADVP-TMP (ADV^T pa))
(VBD gefredde)
(NP-NOM (D^N se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ deoful))
( $\mathrm{NP}-\mathrm{ACC}$ ( $\mathrm{D}^{\wedge} \mathrm{A}$ pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ angel)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^${ }^{\wedge}$ ær))
(ADVP (ADV grædelice))
(VBDI forswealh))))
(. .)) (ID cocathom1,æCHom_I,_14.1:296.184.2712))

## [10]

[HomU 35.1 (Nap 43) 008000 (245)]
And pa he geseh manna forwyrd, beet <heo> wceron <cwelende> <in> pam fyre, pa gereaw him eft, peet his handgeweorc swylc sar prowian sceolde; pa anam he paet fyr fram manna bearnum.

## [11]

[HomU 35.2 (Nap 44) 006700 (202)]
Hie pa heoldan letle wile sunnandeges bebod and brecan eft and noldan geswican untidweorces, pa scende dryhten $v$ deor up of se, and nes cenig man, peet hiom wipstandan mihte, cer panne hie drehten eft fram mannum hi anam, pa he geseah, beet his handgeweorc forweorban scolde.
[12]
[LS 14 (MargaretCCCC 303) 000900 (3.4)]
And se Godes peowe <Theothimus> gefand beet cild and he hit up anam and hit wel befoeste to fedenne.
'And Theotimus, the servant of God, found the child and he took it up and entrusted it to where it would be nursed well' (Clayton and Magennis 1994: 153).

```
((CODE <T04970000900,3.4>)
    (IP-MAT (CONJ And)
        (NP-NOM (D^N se)
                            (NP-GEN (NR^G Godes))
                            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ peowe)
                            (NP-NOM-PRN (NR^N $Theothimus)))
        (VBDI gefand)
        (NP-ACC (D^A pæt) (N^A cild))) (ID comargaC,LS_14_[MargaretCCCC_303]:3.4.14))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N he))
    (NP-ACC (PRO^A hit))
    (RP up)
    (VBDI anam)) (ID comargaC,LS_14_[MargaretCCCC_303]:3.4.15))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NP-ACC (PRO^A hit)
        (CP-EOP *ICH*-1))
    (ADVP (ADV wel))
    (VBD befæste)
    (CP-EOP-1 (WNP-2 0)
            (IP-INF-NCO (NP *T*-2)
            (TO to)
            (VB^D fedenne)))
    (..)) (ID comargaC,LS_14_[MargaretCCCC_303]:3.4.16))
[13]
[ÆCHom II, 10 003900 (84.108)]
pa cwceठ se halga to his geferan. yrn to ðam earne and him of anim. pas fisces dal ðe he gefangen hoefd. unc to gereorde. Sy lof ðam celmihtigan
pe unc durh disne fugel fedan wolde.
```

'Thereupon the saint said to his companion, "Run to the eagle, and take from him a part of the fish which he has caught, for our refection. Praise be to the Almighty, who would feed us through this bird' (Thorpe 1846: 141).

```
((CODE <T02610003900,84.108>)
    (IP-MAT (ADVP-TMP (ADV^T pa))
        (VBDI cwæð)
        (NP-NOM (D^N se) (N^N halga))
        (PP (P to)
        (NP (PRO$ his) (N geferan)))
        (,.)
        (IP-MAT-SPE (VBI yrn)
            (PP (P to)
                            (NP-DAT (D^D ðam) (N^D earne))))) (ID cocathom2,æCHom_II,_10:84.108.1688))
((IP-MAT-SPE (CONJ and)
        (PP (NP-DAT (PRO^D him))
            (P of))
        (VBI anim)
    (,.)
    (NP-ACC (NP-GEN (D^G pæs) (N^G fisces)
                    (CP-REL-SPE *ICH*-1))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A
        (CP-REL-SPE-1 (WNP-2 0)
                                (C ðе)
                                (IP-SUB-SPE (NP *T*-2)
                            (NP-NOM (PRO^N he))
                            (VBN gefangen)
                            (HVPI hæf%))))
    (,.)
    (NP-ADT (PRO unc))
    (PP (P to)
```

(NP (N gereorde)))
(. .)) (ID cocathom2,æCHom_II,_10:84.108.1689))

```
((IP-MAT-SPE (BEPS Sy)
    (NP-NOM (N^N lof))
    (NP-DAT (D^D ðam) (ADJ^D ælmihtigan)
        (CP-REL-SPE (WNP-NOM-1 0)
            (C be)
            (IP-SUB-SPE (NP-NOM *T*-1)
                    (NP (PRO unc))
                    (PP (P ðurh)
                            (NP-ACC (D^A ðisne) (N^A fugel)))
                    (VB fedan)
                    (MDD wolde))))
    (.;)) (ID cocathom2,æCHom_II,_10:84.108.1690))
[14]
[GDPref and 4 (C) 009000 (6.269.22)]
Anim aweg pin mod, paet pe ne mag nan man geseon, holinga pin eage byð open, pcet pe per locað.
( (CODE <T06760009000,6.269.22>)
(IP-MAT-SPE (VBI Anim)
    (RP aweg)
    (NP-ACC (PRO$^A pin) (N^A mod))
    (,,)
    (CP-ADV-SPE (C pæt)
        (IP-SUB-SPE (NP (PRO pe))
            (NEG ne)
            (MDPI mæg)
            (NP-NOM (NEG+Q^N nan) (N^N man))
                    (VB geseon)))
```

(. .)) (ID cogregdC,GDPref_and_4_[C]:6.269.22.3924))

```
( (IP-MAT-SPE (ADVP (ADV holinga))
    (NP-NOM (PRO$^N bin) (N^N eage)
        (CP-REL-SPE *ICH*-1))
    (BEPI byð)
    (ADJP-NOM-PRD (ADJ^N open))
    (,,)
    (CP-REL-SPE-1 (WNP-NOM-2 (D^N pæt))
            (C pe)
            (IP-SUB-SPE (NP-NOM *T*-2)
                (ADVP-LOC (ADV^L pær))
                    (VBPI locað)))
    (. .)) (ID cogregdC,GDPref_and_4_[C]:6.269.22.3925))
[15]
[GDPref and 4 (C) 015300 (12.276.21)]
Ac anim poet ceaf onweg.
((CODE <T06760015300,12.276.21>)
    (IP-MAT-SPE (CONJ Ac)
        (VBI anim)
        (NP-ACC (D^A pæt) (N^A ceaf))
        (RP onweg)
        (. .)) (ID cogregdC,GDPref_and_4_[C]:12.276.21.4038))
    [16]
[ÆCHom II, 11 010200 (100.289)]
```

Broðor. bletsa ðine heortan. and het animan paet leoht him of. and hine sittan. and he sade his gebroðrum ðces cildes modignysse geendebyrdlice.
'"Brother, bless thy heart," and ordered the light to be taken from him, and him to sit; and he related to his brothers the pride of the child in detail' (Thorpe 1846: 171).

```
((CODE <T02620010100,100.288>)
    (IP-MAT (NP-NOM (D^N Se) (N^N halga))
        (ADVP-TMP (ADV^T ða))
            (ADVP-TMP (ADV^T sona))
            (RP+VBDI undergeat)
            (NP (PRO$ his) (N modignysse))
            (PP (P ðurh)
                (NP-ACC (NP-GEN (NR^G Godes))
                    (N^A gast)))
        (. .)) (ID cocathom2,æCHom_II,_11:100.288.2119))
( (IP-MAT (CONJ and)
            (NP-NOM *con*)
            (PTP-NOM (NP-ACC (PRO^A hine))
                (ADVP (ADV ðearle))
                    (VAG^N Øreagende))
    (VBDI cwæð)
    (, ;)
    (CODE <T02620010200,100.289>)
    (IP-MAT-SPE (NP-NOM-VOC (N^N Broðor))
                (,.)
                    (VBI bletsa)
                    (NP-ACC (PRO$^A ðine) (N^A heortan)))
    (. .)) (ID cocathom2,æCHom_II,_11:100.289.2120))
((IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBDI het)
    (IP-INF (IP-INF (VB animan)
            (NP-ACC (D^A pæt) (N^A leoht))
            (PP (NP-DAT (PRO^D him))
```

```
                (P of)))
        (,.)
        (CONJP (CONJ and)
            (IP-INF (NP-ACC-SBJ (PRO^A hine))
                (VB sittan))))
    (. .)) (ID cocathom2,æCHom_II,_11:100.289.2121))
[17]
[CP 128600 (37.269.11)]
Bi ðcem ilcan is eft awriten: ðcer wces suiðe suiðlic gesuinc, & ðcer wces micel swat agoten, & deah ne meahte monn him of animan ðone miclan
rust, ne furðum mid fyre ne meahte hiene mon aweg adon.
'Of the same is again written: "There was great toil and expenditure of sweat, and yet the great rust could not be cleaned off them, not even with
fire"'(Sweet 1871: 268).
((CODE <T06560128600,37.269.11>)
    (IP-MAT (NP-NOM-x *exp*)
    (PP (P Bi)
        (NP-DAT (D^D ðæm) (ADJ^D ilcan)))
    (BEPI is)
    (ADVP-TMP (ADV^T eft))
    (VBN awriten)
    (,:)
    (IP-MAT-SPE-x (ADVP-LOC (ADV^L ðær))
                (BEDI wæs)
                (NP-NOM (ADJP-NOM (ADV suiðe) (ADJ^N suiðlic))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gesuinc)))
    (.,)) (ID cocura,CP:37.269.11.1753))
((IP-MAT-SPE (CONJ &)
        (ADVP-LOC (ADV^L ðær))
        (BEDI wæs)
```

(NP-NOM (Q^N micel) ( $\mathrm{N}^{\wedge} \mathrm{N}$ swat) $)$
(VBN agoten)
(. ,)) (ID cocura,CP:37.269.11.1754))
( (IP-MAT-SPE (CONJ \&)
(ADVP (ADV ðeah))
(NEG ne)
(MDD meahte)
(NP-NOM (MAN^N monn))
(PP (NP-DAT (PRO^D him)) ( P of))
(VB animan)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ бone) ( $\mathrm{Q}^{\wedge}$ A miclan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ rust) $)$
(. ,)) (ID cocura,CP:37.269.11.1755))
( (IP-MAT-SPE (NEG+CONJ ne)
(FP furðum)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ fyre)))
(NEG ne)
(MDD meahte)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hiene))
(NP-NOM (MAN ${ }^{\wedge} \mathrm{N}$ mon))
(RP aweg)
(VB adon)
(. .)) (ID cocura,CP:37.269.11.1756))
[18]
[GDPref 1 (C) 004000 (9.4)]
Swa ic eac wille animan \& ateon fram pam, pe pas boc rcedað, pone intingan celcre tweonge cet celcum pcera spella, pe ic write, \& ic pcet gecype, cet hwilcum ordfruman ic geacsode, ba pe ic secge.

```
( (CODE <T06710004000,9.4>)
    (IP-MAT-SPE (ADVP (ADV Swa))
        (NP-NOM (PRO^N ic))
        (ADVP (ADV eac))
        (MDP wille)
        (VB (VB animan) (CONJ &) (VB ateon))
        (PP (P fram)
            (NP-DAT (D^D pam)
                (, ,)
                (CP-REL-SPE (WNP-NOM-1 0)
                (C be)
                            (IP-SUB-SPE (NP-NOM *T*-1)
                                    (NP-ACC (D^A pas) (N^A boc))
                                    (VBPI rædað)))))
    (, ,)
        (NP-ACC (D^A pone) (N^A intingan)
            (NP-GEN (Q^G ælcre) (N^G tweonge)))
        (PP (Pæt)
            (NP-DAT (Q^D ælcum)
                (NP-GEN (D^G pæra) (N^G spella))
                (, ,)
                (CP-REL-SPE (WNP-2 0)
                    (C pe)
                    (IP-SUB-SPE (NP *T*-2)
                    (NP-NOM (PRO^N ic))
                    (VBP write)))))
    (. ,)) (ID cogregdC,GDPref_1_[C]:9.4.62))
[19]
[GDPref 1 (C) 004100 (9.10)]
```

Ic wille, Petrus, pcet pu wite, pcet ic nime in sumum pcet andgyt <an> \& in sumum pa word mid py andgyte: forpon gif ic be eallum pam hadum synderlice pa word animan wolde, ponne waron hi forðbrohte <ceorlisce> deawe, \& hi na seo hand \& peet gewrit pees writendan swa gecoplice ne onfengce.

```
((CODE <T06710004100,9.10>)
(IP-MAT (NP-NOM (PRO^N Ic))
    (MDP wille)
    (, ,)
    (NP-NOM-VOC (NR^N Petrus))
    (, ,
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (PRO^N pu))
                    (VBPS wite)
                    (,,)
                    (CP-THT (C bæt)
                            (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N ic))
                            (VBP nime)
                            (PP (P in)
                                    (NP-DAT (Q^D sumum)))
                            (NP-ACC (D^A bæt) (N^A andgyt) (NUM^A $an)))
                                    (CONJP (CONJ &)
                                    (IPX-SUB-CON=0 (PP (P in)
                            (NP-DAT (Q^D sumum)))
                                    (NP-ACC (D^A pa) (N^A word))
                                    (PP (P mid)
                                    (NP-DAT (D^I by) (N^D andgyte)))))))))
    (. :)) (ID cogregdC,GDPref_1_[C]:9.10.64))
( (IP-MAT-SPE (ADVP (ADV forbon))
            (CP-ADV-SPE (P gif)
            (C 0)
```

```
            (IP-SUB-SPE (NP-NOM (PRO^N ic))
                (PP (P be)
                    (NP-DAT (Q^D eallum) (D^D bam) (N^D hadum)))
                (ADVP (ADV synderlice))
                (NP-ACC (D^A ba) (N^A word))
                (VB animan)
            (MDD wolde)))
    (, ,)
    (ADVP-TMP (ADV^T ponne))
    (BEDI wæron)
    (NP-NOM (PRO^N hi))
    (RP+VBN^N forðbrohte)
    (NP-DAT-ADT (ADJ^I $ceorlisce) (N^D ðeawe))
    (. ,)) (ID cogregdC,GDPref_1_[C]:9.10.65))
((IP-MAT-SPE (CONJ &)
    (NP-ACC (PRO^A hi))
    (ADVP (NEGæDV na))
    (NP-NOM (NP-NOM (D^N seo) (N^N hand))
        (CONJP (CONJ &)
            (NP-NOM (D^N bæt) (N^N gewrit)))
        (NP-GEN (D^G pæs) (VAG^G writendan)))
    (ADVP (ADV swa) (ADV gecoplice))
    (NEG ne)
    (RP+VBDS onfengce)
    (. .)) (ID cogregdC,GDPref_1_[C]:9.10.66))
[20]
[HomU 7 (ScraggVerc 22) 012500 (206)]
\& uton ne lotan hie diofol purh his searwa us fram animan.
'And let us not allow the devil through his snares to take us away from them [the teachings]' (Nicholson 1991: 152).
```

```
((CODE <T05350012500,206>)
    (IP-MAT-SPE (CONJ &)
        (UTP uton)
        (NEG ne)
        (VB lætan)
        (IP-INF-SPE (NP-ACC (PRO^A hie))
        (NP-ACC-SBJ (N^A diofol))
        (PP (P purh)
            (NP (PRO$ his) (N searwa)))
        (PP (NP (PRO us))
            (P fram))
        (VB animan))
    (. .)) (ID coverhom,HomU_7_[ScraggVerc_22]:206.3011))
[21]
[Æ LS (Agnes) 007900 (207)]
pa wurdon pa hœððengyldan hetelice gedrefede, and clypodon mid gehlyde be ðаm geleaffullan mcedene, Animað animað hraðe pa reðаn wiccan,
seo pe dus awent purh wiccecrceft manna mod.
'Then the idolators were solely troubled, and cried clamorously against the believing maiden, 'Away, away quickly with the cruel witch, her who
thus by her witchcraft perverts men's minds' (Skeat 1966a: 183).
((CODE <T03080007900,207>)
(IP-MAT (ADVP-TMP (ADV^T pa))
    (BEDI wurdon)
    (NP-NOM (D^N ba) (N^N hæðengyldan))
    (ADVP (ADV hetelice))
    (VBN^N gedrefede)
    (. ,)) (ID coaelive,æLS[Agnes]:207.1854))
( (IP-MAT (CONJ and)
```

```
        (NP-NOM *con*)
        (VBDI clypodon)
        (PP (P mid)
            (NP (N gehlyde)))
        (PP (P be)
    (NP-DAT (D^D ðam) (ADJ^D geleaffullan) (N^D mædene)))
    (, ,)
    (IP-MAT-SPE (VBI Animað))) (ID coaelive,æLS[Agnes]:207.1855))
((IP-MAT-SPE (VBI animað)
    (ADVP (ADV hraðe))
    (NP-ACC (D^A pa) (ADJ^A reðan) (N^A wiccan)
        (, ,)
        (CP-REL-SPE (WNP-NOM-1 (D^N seo))
                    (C be)
                    (IP-SUB-SPE (NP-NOM *T*-1)
                            (ADVP (ADV dus))
                            (VBPI awent)
                            (PP (P burh)
                            (NP-ACC (N^A wiccecræft)))
                                    (NP-ACC (NP-GEN (N^G manna))
                        ( N^A mod)))))
        (. .)) (ID coaelive,æLS[Agnes]:207.1856))
[22]
[Lch I (Herb) 016600 (5.2)]
paet geswell heo of animed.
'It will take away the swelling' (Cockayne 1864: 95).
((CODE <T22740016600,5.2>)
    (IP-MAT (NP-ACC (D^A pæt) (N^A geswell))
```

(NP-NOM (PRO^N heo))
(RP of)
(VBPI animeð)
(. .)) (ID coherbar,Lch_I_[Herb]:5.2.341))
[23]
[Lch I (Herb) 017000 (5.4)]
Ge peet sar ge peet geswell bara gewalda hio of animed.
'It will take away the sore or the swelling of the inguinal parts' (Cockayne 1864: 95).

```
( (CODE <T22740017000,5.4>)
(IP-MAT (NP-ACC (CONJ Ge)
            (NP-ACC (D^A pæt) (N^A sar))
            (CONJP (CONJ ge)
                (NP-ACC (D^A pæt) (N^A geswell)))
            (NP-GEN (D^G para) (N^G gewalda)))
        (NP-NOM (PRO^N hio))
        (RP of)
        (VBPI animeð)
            (. .)) (ID coherbar,Lch_I_[Herb]:5.4.349))
[24]
[Lch I (Herb) 017400 (5.6)]
Hyt heelp wundurlice & bet geswell of animð.
'It will heal wonderfully, and will take away the swelling' (Cockayne 1864: 97).
( (CODE <T22740017400,5.6>)
    (IP-MAT (NP-NOM (PRO^N Hyt))
        (VBPI hælb)
    (ADVP (ADV wundurlice))) (ID coherbar,Lch_I_[Herb]:5.6.359))
```

```
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (D^A pæt) (N^A geswell))
    (RP of)
    (VBPI animð)
    (. .)) (ID coherbar,Lch_I_[Herb]:5.6.360))
[25]
[Lch I (Herb) 065600 (72.2)]
Hyt bcet sar of animd.
'It removes the sore' (Cockayne 1864: 175).
((CODE <T22740065600,72.2>)
(IP-MAT (NP-NOM (PRO^N Hyt))
    (NP-ACC (D^A pæt) (N^A sar))
    (RP of)
    (VBPI animð)
    (. .)) (ID coherbar,Lch_I_[Herb]:72.2.1200))
[26]
[Lch I (Herb) 065800 (72.3)]
Heo of animठ pone dceghwamlican & <bces> priddan <daeges> fefor.
'It removes the quotidian and the tertian fever'(Cockayne 1864: 175).
( (CODE <T22740065800,72.3>)
(IP-MAT (NP-NOM (PRO^N Heo))
    (RP of)
    (VBPI animð)
    (NP-ACC (NP-ACC (D^A pone) (ADJ^A dæghwamlican))
        (CONJP (CONJ &)
```


## (NP-ACC (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ \$pæs) (ADJ^G priddan) ( $\mathrm{N}^{\wedge} \mathrm{G}$ \$dæges))

## $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ fefor $)$ ))

(. .)) (ID coherbar,Lch_I_[Herb]:72.3.1203))
[27]
[Conf 5 (Mone) 009200 (174)]
Gyffugeles meox on wcetan befeallað, sy hit of anumen and do halig wceter on, bonne bið cloene se mete.

```
[28]
[CP (Cotton) 004900 (33.222.7)] anumen fram eow. taken away from you"' (Sweet 1871: 222).
```

```
((CODE <T06570004900,33.222.7>)
```

((CODE <T06570004900,33.222.7>)
(IP-MAT (PP (P Be)
(NP-DAT (D^D ðæm)))
(NP-NOM (D`N se) (ADJ^N æðela) (N^N lareow))
(VBDI cwæð)
(, ,)
(CP-ADV (P ба)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI spon)
(NP-ACC (PRO\$ his) (N^A hieremen))
(PP (P to)
(NP-DAT (D^D ðære) (N^D geðylde)))))
(. ,)) (ID cocuraC,CP_[Cotton]:33.222.7.66))
((IP-MAT (NP-NOM (PRO^N

```

'Therefore the noble teacher spoke, encouraging his subjects to patience; he said: "Let all perversity, wrath, indignation, clamour, and blame be
```

    (VBDI cwæð)
    (,:)
    (IP-MAT-SPE (NP-NOM (NP-NOM (Q^N ælc) (N^N ðweora))
                (CONJP (CONJ &)
                (NP-NOM (Q^N ælc) (N^N ierre)))
                (CONJP (CONJ &)
                    (NX-NOM (N^N unweorठscipe) (CONJ &) (N^N geclibs) (CONJ &) (N^N tæl)))
        (BEPS sie)
        (VBN anumen)
        (PP (P fram)
        (NP (PRO eow))))
    (. .)) (ID cocuraC,CP_[Cotton]:33.222.7.67))
    [29]
[GDPref and 3 (C) 065500 (31.238.5)]
He loeg gebunden on hwitum hrceglum \& scende his bene pam celmihtigan Gode, \& swa myccle ma he ongcet, baet he wees sylf gebunden, swa poet
him ne mihte naht pcera bcenda beon fram anumen, swa mycle healicor \& fostlicor he forseah pone gylp pyses gewitendlican middaneardes.

```
```

( (CODE <T06750065500,31.238.5>)

```
( (CODE <T06750065500,31.238.5>)
    (IP-MAT (NP-NOM (PRO^N He))
    (IP-MAT (NP-NOM (PRO^N He))
    (VBDI læg)
    (VBDI læg)
    (PTP-NOM (VBN^N gebunden))
    (PTP-NOM (VBN^N gebunden))
    (PP (P on)
    (PP (P on)
        (NP-DAT (ADJ^D hwitum) (N^D hræglum)))) (ID cogregdC,GDPref_and_3_[C]:31.238.5.3339))
        (NP-DAT (ADJ^D hwitum) (N^D hræglum)))) (ID cogregdC,GDPref_and_3_[C]:31.238.5.3339))
( (IP-MAT (CONJ &)
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-NOM *con*)
    (VBD sænde)
    (VBD sænde)
    (NP (PRO$ his) (N bene))
    (NP (PRO$ his) (N bene))
    (NP-DAT (D^D pam) (ADJ^D ælmihtigan) (NR^D Gode))
    (NP-DAT (D^D pam) (ADJ^D ælmihtigan) (NR^D Gode))
    (.,))(ID cogregdC,GDPref_and_3_[C]:31.238.5.3340))
```

    (.,))(ID cogregdC,GDPref_and_3_[C]:31.238.5.3340))
    ```
( (IP-MAT (CONJ \&)
(CP-CMP (WQP-1 (QP-DAT-EXT (ADV swa) (Q^I myccle))
(QR ma))
(C 0)
(IP-SUB (QP-ADT *T*-1)
(NP-NOM (PRO^N he))
(VBDI ongæt)
(, ,)
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(ADJP-NOM (ADJ^N sylf))
(VBN gebunden)
(, ,
(CP-ADV (P swa)
(C pæt)
(IP-SUB (NP-DAT-2 (PRO^D him))
(NEG ne)
(MDD mihte)
(NP-NOM (NEG+Q^N naht) (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bænda) ))
(BE beon)
(PP (NP-DAT *ICH*-2)
( P fram))
(VBN anumen)))))))
(, ,
(ADVP (QP-DAT-EXT (ADV swa) (Q^I mycle))
(ADVR healicor) (CONJ \&) (ADVR fæstlicor))
(NP-NOM (PRO^N he))
(VBDI forseah)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gylp)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pyses) (ADJ^G gewitendlican) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) middaneardes)))
(. .)) (ID cogregdC,GDPref_and_3_[C]:31.238.5.3341))

\section*{[30]}
[GDPref and 3 (C) 072000 (33.244.4)]
ba ymb lytel fac gefyldum bam gebede he eode ut, \& ba onfeng min maga swa mycel magn \& strcengðe cet bare stefne bas halgan mannes bletsunge, swa paet eallunga me waes of gemynde anumen se mete \& seo untrumnes eall.
```

((CODE <T06750072000,33.244.4>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(PP (P ymb)
(NP-ACC (Q^A lytel) (N^A fæc)))
(PTP-DAT-ABS (VBN^D gefyldum)
(NP-DAT-SBJ (D^D pam) (N^D gebede)))
(NP-NOM (PRO^N he))
(VBD eode)
(RP ut)
(. ,)) (ID cogregdC,GDPref_and_3_[C]:33.244.4.3446))
((IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T pa))
(RP+VBDI onfeng)
(NP-NOM (PRO\$^N min) (N^N maga))
(NP-ACC (QP-ACC (ADV swa) (Q^A mycel))
(N^A mægn)
(CONJP (CONJ \&)
(NX-ACC (N^A strængðe))))
(PP (P æt)
(NP-DAT (D^D pære) (N^D stefne)
(NP-GEN (NP-GEN (D^G pæs) (ADJ^G halgan) (N^G mannes))

```
(, , )
(CP-ADV (P swa)
( C bæt)
(IP-SUB (ADVP (ADV eallunga))
(NP (PRO me))
(BEDI wæs)
(PP (P of)
(NP (N gemynde)))
(VBN anumen)
(NP-NOM (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mete) \()\)
(CONJP (CONJ \&)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{D}^{\wedge} \mathrm{N}\right.\) seo \()\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) untrumnes) \(\left(\mathrm{Q}^{\wedge} \mathrm{N}\right.\) eall) \(\left.\left.\left.\left.)\right)\right)\right)\right)\)
(. .)) (ID cogregdC,GDPref_and_3_[C]:33.244.4.3447))
[31]
[GDPref and 4 (C) 031800 (25.294.12)]
\& hit is wen, pcet hit pi full oft gelimpep, gif hwylc lytel dcel scylde wunige in pam gecorenum, pcet seo scyle ponne beon onweg acorfen \& anumen of pere sawle in pam hefian deaðe poes lichaman.
```

((CODE <T06760031800,25.294.12>)
(IP-MAT (CONJ \&)
(NP-NOM-x (PRO^N hit))
(BEPI is)
(NP-NOM-PRD (N^N wen))
(, ,)
(CP-THT-x (C bæt)
(IP-SUB (NP-NOM-x (PRO^N hit))
(NP-DAT-ADT (D^I pi))
(ADVP-TMP (ADV^T fulloft))

```
```

(VBPI gelimpep)
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (Q^N hwylc) (Q^N lytel) (N^N dæl)
(NP-GEN (N^G scylde)))
(VBPS wunige)
(PP (P in)
(NP-DAT (D^D pam) (VBN^D gecorenum)))))
(, ,)
(CP-THT-x (C pæt)
(IP-SUB (NP-NOM (D^N seo))
(MDPS scyle)
(ADVP-TMP (ADV^T ponne))
(BE beon)
(RP onweg)
(VBN (VBN acorfen) (CONJ \&) (VBN anumen))
(PP (P of)
(NP-DAT (D^D pære) (N^D sawle)))
(PP (P in)
(NP-DAT (D^D pam) (ADJ^D hefian) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ deaðe)
(NP-GEN (D^G pæs) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ lichaman))))))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:25.294.12.4358))

```
[32]
[HomM 1 (Healey) 004500 (147)]
And ða cenglas him andsweredan and cwcedan, ac syo hige anumen of ure mundwiste, forðan ðe mid fulnesse hyo wces ingangende.

And for bœem, ðu syge nu anumen heonan, and ðu sy geseald on dyofla hand, and hi ðe gescendan on ða utran ðyostru, and ðcer bið wop and hrywsunge and toða gristbitung, and ðu ðær gewunige a oð domesd๙eg.

\section*{[34]}
[HomS 17 ( BlHom 5) 000300 (4)]
Hu nyt bið baem men peh he geornlice gehyre pa word pces halgan godspelles, gif he pa nel on his heortan habban \& healdan, gif beh se wyrtruma pare halgan gesegene of his heortan bib alocen \& onweg anumen?
'What use is it for a man to listen earnestly to the words of the holy gospel, if he will not have and hold them in his heart? if nevertheless the root of the holy record be pulled up and removed from his heart?' (Morris 1967: 54).
```

( (CODE <T04460000300,554>)
(CP-QUE-SPE (WADJP-NOM-1 (WADV Hu) (ADJ^N nyt))
(IP-SUB-SPE (ADJP-NOM-PRD *T*-1)
(NP-NOM *exp*)
(BEPI bið)
(NP-DAT (D^D bæm) (N^D men))
(CP-ADV-SPE (P beh)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP (ADV geornlice))
(VBPS gehyre)
(NP-ACC (D^A pa) (N^A word)
(NP-GEN (D^G pæs) (ADJ^G halgan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ godspelles))))
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (D^A pa))
(NEG+MDPI nel)
(PP (P on)

```

\section*{(NP (PRO\$ his) (N heortan)))}
(VB (HV habban) (CONJ \&) (VB healdan))))
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE-0 (ADVP (ADV beh))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wyrtruma)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pære) \(\left(\mathrm{ADJ} \mathrm{J}^{\wedge} \mathrm{G}\right.\) halgan) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) gesegene \(\left.\left.)\right)\right)\)
(PP (P of)
(NP (PRO\$ his) (N heortan)))
(BEPI bip)
(VBN alocen))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (RP onweg)
(VBN anumen))))))
(. ?)) (ID coblick,HomS_17_[BlHom_5]:554.687))
[35]
[HomU 7 (ScraggVerc 22) 002600 (37)]
Se halga Isodorus cwceठ: Eawla poet sio sawl <hiofeð> < bonne> hio of ðam lichoman anumen bid.
'The holy Isidore said: "Alas! that she, the soul, is taken away [i.e., deprived of] from the body' (Nicholson 1991: 148).
( (CODE < T05350002600,37>)
(IP-MAT (NP-NOM (D^N Se) (ADJ^N halga) (NR^N Isodorus))
(VBDI cwæð)
(, :)
(QTP (INTJ Eawla)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sawl) \()\)
(VBPI \$hiofeð)
```

            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N hio))
                (PP (P of)
                    (NP-DAT (D^D ðam) (N^D lichoman)))
                    (VBN anumen)
                            (BEPI bið))))))
    ```
                            (. .)) (ID coverhom,HomU_7_[ScraggVerc_22]:37.2844))

\section*{[36]}
[HomU 7 (ScraggVerc 22) 007700 (127)]
Ac ðas ealle synt fram him anumen.
'But these all are taken away from them' (Nicholson 1991: 150).
```

((CODE <T05350007700,127>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (D^N Øas) (Q^N ealle))
(BEPI synt)
(PP (P fram)
(NP-DAT (PRO^D him)))
(VBN anumen)
(. .)) (ID coverhom,HomU_7_[ScraggVerc_22]:127.2928))

```
[37]
[HomU 7 (ScraggVerc 22) 009400 (160)]
Selre bið men pert he swelte ponne he his lichoman fyrwetgyrnessum gewenige; selre wcere ðære sawle pret hio hrcedlice of ðam lichoman anumen wcere ðоnne he hie ðurh his synlustas forlure.
'It is better for a man that he die than that he defile his body with fornications [lit. curious desires]. Better would it be for the soul that she quickly were taken away from the body than he [the body] should lose her [the soul] through his [the body's] desires to sin' (Nicholson 1991: 151).
```

( (CODE <T05350009400,160>)
(IP-MAT-SPE-0 (NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJR^N Selre)
(PP *ICH*-2))
(BEPI bið)
(NP-DAT (N^D men))
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS swelte)))
(PP-2 (P ponne)
(CP-CMP-SPE (WADJP-1 0)
(C 0)
(IPX-SUB-SPE=0 (ADJP-PRD *T*-1)
(CPX-THT-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-DAT (NP-GEN (PRO\$ his) (N^G lichoman))
(N^D fyrwetgyrnessum))
(VBPS gewenige))))))
(.;))(ID coverhom,HomU_7_[ScraggVerc_22]:160.2962))
((IP-MAT-SPE-0 (NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJR^N selre)
(PP *ICH*-2))
(BEDS wære)
(NP-DAT (D^D ðære) (N^D sawle))
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N hio))
(ADVP (ADV hrædlice))
(PP (P of)
(NP-DAT (D^D ðam) (N^D lichoman)))
(VBN anumen)
(BEDS wære)))

```
    (CP-CMP-SPE (WADJP-1 0)
        (C 0 )
        (IPX-SUB-SPE=0 (ADJP-PRD *T*-1)
            (CPX-THT-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
                (NP-ACC (PRO^A hie))
                (PP (P ðurh)
                            (NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) synlustas)))
                            (VBDS forlure))))))
(. .)) (ID coverhom,HomU_7_[ScraggVerc_22]:160.2963))
[38]
[Lch I (Herb) 015200 (4.9)]
Gif he hy ponne etan nelle, ðопne nim ðu opre corn \& mencg to pare wyrte pam gemete pe pu cer dydest \& lege to ðcere wunde swa opðcet pu ongite poet seo frecnys of anumen sy \& ut atogen.
'If he then will not eat them, then take thou other corns, and mix them with the wort in the manner in which thou ere didst, and lay to the wound until thou understand that the mischief be taken away and drawn out' (Cockayne 1864: 93).
```

((CODE <T22740015200,4.9>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hy))
(ADVP-TMP (ADV^T ponne))
(VB etan)
(NEG+MDP nelle)))
(, ,)
(ADVP-TMP (ADV^T ðonne))
(VBI nim)
(NP-NOM (PRO^N ðu))

```
(NP-ACC (ADJ^A opre) ( \(\mathrm{N}^{\wedge}\) A corn))) (ID coherbar,Lch_I_[Herb]:4.9.312))

\section*{( (IP-MAT (CONJ \&)}
(VBI mencg)
(PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wyrte)))
(NP-DAT-ADT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gemete)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP-ADT *T*-1)
(NP-NOM (PRO^N pu))
(ADVP-TMP (ADV^T ær))
(VBDI dydest))))) (ID coherbar,Lch_I_[Herb]:4.9.313))
( (IP-MAT (CONJ \&)
(VBI lege)
(PP (P to)
(NP-DAT (D^D ðære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wunde)))
(ADVP (ADV swa))
(CP-ADV (P opðæt)
(C 0)
(IP-SUB (NP-NOM ( \(\left.\mathrm{PRO}^{\wedge} \mathrm{N} \mathrm{pu}\right)\) )
(VBPS ongite)
(CP-THT (C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) frecnys)) (RP of)
(VBN anumen)
(BEPS sy))
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (RP ut)
(VBN atogen)))))))
(. .)) (ID coherbar,Lch_I_[Herb]:4.9.314))

\section*{[39]}
[Let 1 (Sisam) 000400 (9)]
And him puhte paet hit wcere on pare onlicnysse pe him man pa eagan weccende mid picce hrcegle forbrugde, and pa semninga wces seo bewrigennys onweg anumen, and pa wces him cetywed on gesihðe ealle pa ping pe him naefre cer gesegen naeron ne onwrigen, and him waes aghwcet swiðe uncuð pces pe he geseah.
[40]
[LS 35 (VitPatr) 016700 (403)]
And pa midpy se ege waes anumen fram unc, oðer mare ege unc wces pa cetywed, forban wit gesegon pa leon in pam eorðscraefe mid hire hwelpum.
'And even though one terror was removed from us, another even greater terror had become evident: because we saw the lion in the cave with her cubs’ (Dendle 2009: 650).
[41]
[PsGlB (Brenner) 181100 (108.23)]
Swa swa scua ponne onhceldeð anumen \& asccecen ic eom swa swa gerstapa.
'I am taken away like the shadow when it declineth: and I am shaken off as locusts' (Douay-Rheims 1971: 1115).
[42]
[GDPref and 4 (C) 090400 (59.347.14)]
pa onweg anumenum pam nowende \& geedniwodon pam scipe se biscop ferde to Suplangbeardum.
```

((CODE <T06760090400,59.347.14>)
(IP-MAT (ADVP-TMP (ADV^T pa))

```
(PTP-DAT-ABS (PTP-DAT-ABS (RP onweg)
( \(\mathrm{VBN}^{\wedge} \mathrm{D}^{\mathrm{D}}\) anumenum)
(NP-DAT-SBJ ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) nowende) ))
(CONJP (CONJ \&)
(PTP-DAT-ABS (VBN \(\wedge\) D geedniwodon)
(NP-DAT-SBJ ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) scipe) \()\) )))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) biscop))
(VBD ferde)
(PP (P to)
(NP-DAT (NR^D Suplangbeardum)))
(. . )) (ID cogregdC,GDPref_and_4_[C]:59.347.14.5318))
[43]
[Mt (WSCp) 090200 (25.28)]
Anymap peet pund cet hym \& syllað pam pe me ða tyn pund brohte.
'Take ye away therefore the talent from him, and give it to him that hath ten talents' (Douay-Rheims 1971: 2077).
( (CODE <T06410090200,25.28>)
(IP-MAT-SPE (VBI Anymap)
(NP-ACC (D^A pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) pund))
(PP (P æt)
(NP-DAT (PRO^D hym)))) (ID cowsgosp,Mt_[WSCp]:25.28.1779))
( (IP-MAT-SPE (CONJ \&)
(VBI syllað)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pam)
(CP-REL-SPE (WNP-NOM-1 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP (PRO me))
(NP-ACC (D^A ða) (NUM tyn) ( \({ }^{\wedge}\) A pund))
(VBD brohte))))
(. .)) (ID cowsgosp,Mt_[WSCp]:25.28.1780))
[44]
[LS 28 (Neot) 008500 (167)]
\& se bincð nu waerrest \& geapest, be oðerne maeig beswican, \& his cehte him of anymen.
```

((CODE <T05150008500,167>)
(IP-MAT (CONJ \&)
(NP-NOM (D^N se)
(CP-REL *ICH*-1))
(VBPI pincð)
(ADVP-TMP (ADV^T nu))
(ADJP-NOM-PRD (ADJS^N wærrest) (CONJ \&) (ADJS^N geapest))
(, ,)
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (IP-SUB-0 (NP-NOM *T*-2)
(NP-ACC (ADJ^A oðerne))
(MDPI mæig)
(VB beswican))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP (PRO\$ his) (N æhte))
(PP (NP-DAT (PRO^D him))
(P of))
(VB anymen)))))
(. .)) (ID coneot,LS_28_[Neot]:167.155))

```

\section*{āstȳpan (5)}
[45]
[GD 1 (H) 002700 (2.18.9)]
Him was micel ege, gif he to pam gedyrstlcehte, paet he paes ungewunelican pinges to Gode gewilnode, \& he waes eac to pam earmheort, pat him ofhreow pret astepede wif, gif he ne gehulpe hire sarlican dreorinysse.
```

((CODE <T06790002700,2.18.9>)
(IP-MAT (NP-NOM-x *exp*)
(NP-DAT (PRO^D Him))
(BEDI wæs)
(NP-NOM-PRD (Q^N micel) (N^N ege))
(, ,)
(CP-THT-x (CP-ADV-1 (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (D^D bam)))
(VBD gedyrstlæhte)))
(, ,)
(C bæt)
(IP-SUB (CP-ADV *ICH*-1)
(NP-NOM (PRO^N he))
(NP-GEN (D^G pæs) (ADJ^G ungewunelican) (N^G pinges))
(PP (P to)
(NP-DAT (NR^D Gode)))
(VBD gewilnode)))
(. ,)) (ID cogregdH,GD_1_[H]:2.18.9.141))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(BEDI wæs)
(ADVP (ADV eac))
(ADJP-NOM-PRD (PP (P to)
(NP-DAT (D^D pam)))
(ADJ^N earmheort)
(, ,)
(CP-DEG (C pæt)

```
```

        (IP-SUB (NP-NOM *exp*)
            (NP-DAT (PRO^D him))
            (RP+VBDI ofhreow)
            (NP-ACC (D^A pæt) (VBN^A astepede) (N^A wif))
            (, ,)
            (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                            (NEG ne)
                            (VBDS gehulpe)
                            (NP (PRO$ hire) (ADJ sarlican) (N dreorinysse)))))))
    (. .)) (ID cogregdH,GD_1_[H]:2.18.9.142))
    [46]
[GD 1 (C) 048000 (10.75.26)]
\& he pa sona se earma man swa astyped \& swa bereafod his suna ongcet hrade, hwcene he sylfa feormode, ge eac hwane se biscop cer ut adraf.
((CODE < T06720048000,10.75.26>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^T pa))
(ADVP-TMP (ADV^T sona))
(NP-NOM-PRN-1 (D^N se) (ADJ^N earma) (N^N man)
(PTP-NOM-0 (ADVP (ADV swa))
(VBN^N astyped)
(PTPX-NOM-PRN=0 (CONJ \&)
(ADVP (ADV swa))
(VBN^N bereafod))
(NP-GEN (PRO\$ his) (N^G suna))))

```
```

    (VBDI ongæt)
    (ADVP (ADV hraðe))
    (,,)
    (CP-QUE (CP-QUE (WNP-ACC-2 (WPRO^A hwæne))
        (C 0)
        (IP-SUB (NP-ACC *T*-2)
                            (NP-NOM (PRO^N he)
                            (ADJP-NOM (ADJ^N sylfa)))
                    (VBD feormode)))
        (, ,)
        (CONJP (CONJ ge) (ADV eac)
            (CP-QUE (WNP-ACC-3 (WPRO^A hwane))
                    (C 0)
                    (IP-SUB (NP-ACC *T*-3)
                            (NP-NOM (D^N se) (N^N biscop))
                    (ADVP-TMP (ADV^T ær))
                    (RP ut)
                    (VBDI adraf)))))
    (. .)) (ID cogregdC,GD_1_[C]:10.75.26.848))
    [GD 2 (C) 055000 (32.165.19)]
Sona se astypta ceorl locode on pone, he ongan clypian \& cweban: agif me minne sunu, fceder.
((CODE <T06740055000,32.165.19>)
(IP-MAT (ADVP-TMP (ADV^T Sona))
(NP-NOM (D^N se) (VBN^N astypta) (N^N ceorl))
(VBD locode)
(PP (P on)
(NP-ACC (D^A pone)))

```
[47]
(. , )) (ID cogregdC,GD_2_[C]:32.165.19.1996))
( (IP-MAT (NP-NOM (PRO^N \({ }^{\wedge}\) he))
(AXDI ongan)
(VB (VB clypian) (CONJ \&) (VB cwepan))
(, :)
(IP-MAT-SPE (VBI agif)
(NP (PRO me))
(NP-ACC (PRO\$^A minne) ( \(\mathrm{N}^{\wedge}\) A sunu))
(, , )
(NP-NOM-VOC ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fæder)))
(. .)) (ID cogregdC,GD_2_[C]:32.165.19.1997))
[48]
[GD 1 (C) 006300 (2.18.9)]
Him was mycel ege to pon, bcet he huru to swyðe ne nypde, gif he pas ungewunelican pinges to Gode wilnode, \& he wces swa mildheort, pret him puhte sarlic, gif he ne gehulpe pam earman \& bam astyptan wife.
```

((CODE <T06720006300,2.18.9>)
(IP-MAT (NP-NOM-x *exp*)
(NP-DAT (PRO^D Him))
(BEDI wæs)
(NP-NOM-PRD (Q^N mycel) (N^N ege))
(PP (P to)
(NP-DAT (D^I pon)))
(, ,)
(CP-THT-x (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(FP huru)
(ADVP (ADV to) (ADV swyðe))
(NEG ne)

```
```

            (VBD nypde)
            (,,)
            (CP-QUE (C gif)
                (IP-SUB (NP-NOM (PRO^N he))
                (NP-GEN ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{G}\mathrm{ pæs) (ADJ^G ungewunelican) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ pinges))
                (PP (P to)
                    (NP-DAT (NR^D Gode)))
                (VBD wilnode)))))
    (. ,)) (ID cogregdC,GD_1_[C]:2.18.9.170))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(BEDI wæs)
(ADJP-NOM-PRD (ADV swa) (ADJ^N mildheort)
(,,)
(CP-DEG (C pæt)
(IP-SUB (NP-NOM *exp*)
(NP-DAT (PRO^D him))
(VBD puhte)
(ADJP-NOM-PRD (ADJ^N sarlic))
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(VBDS gehulpe)
(NP-DAT (NP-DAT (D^D pam) (ADJ^D earman))
(CONJP (CONJ \&)
(NP-DAT (D^D pam) (VBN^D astyptan) (N^D wife)))))))))
(. .)) (ID cogregdC,GD_1_[C]:2.18.9.171))

```
[49]
[HomS 40.2 (BlHom 9) 001100 (29)]
Er pon we wceron steopcild gewordene; forbon be we weron astypte paes heofonlican rices, \& we wceron adilegode of pam frymplican.
'Before that we had become orphans, because we were deprived of the heavenly kingdom and were put out of the primeval' (Morris 1967: 106).
```

((CODE <T04700001100,107.29>)
(IP-MAT (PP (P ær)
(NP-DAT (D^I bon)))
(NP-NOM (PRO^N we))
(BEDI wæron)
(NP-NOM-PRD ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ steopcild))
(BEN^N gewordene)
(, ;)
(CP-ADV (P forbon)
(C be)
(IP-SUB (IP-SUB (NP-NOM (PRO^N we))
(BEDI wæron)
(VBN^N astypte)
(NP-GEN (D^G pæs) (ADJ^G heofonlican) (N^G}\mathrm{ rices)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N we))
(BEDI wæron)
(VBN^N adilegode)
(PP (P of)
(X (D^D bam) (ADJ^D frymplican)))))))
(CODE [COM:text_missing](COM:text_missing))
(. .)) (ID coblick,HomS_40.2_[BlHom_9]:107.29.1360))

```
bedā̄lan (94)
[50]
[CP 163100 (44.333.1)]
Se ðопne ðе wilnað ðæt wolde on ðœт angienne his lifes woroldspedig weorðan mid unryhte, se hine wile selfne bedaelan ðære bledsunge \& ðæes weolan on ðcem ytemestan dage.
' He , therefore, who desires to become rich at the beginning of his life by unfair means, will deprive himself of blessing and riches at the last day' (Sweet 1871: 332).
```

( (CODE <T06560163100,44.333.1>)
(IP-MAT (NP-NOM-LFD (D^N Se)
(CP-REL *ICH*-2))
(ADVP-TMP (ADV^T ðonne))
(CP-REL-2 (WNP-NOM-1 0)
(C дe)
(IP-SUB (NP-NOM *T*-1)
(VBPI wilnad)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM *pro*)
(MDD wolde)
(PP (P on)
(NP-DAT (D^D ðæm) (N^D angienne)
(NP-GEN (PRO\$ his) (N^G lifes))))
(ADJP-NOM-PRD (ADJ^N woroldspedig))
(BE weorðan)
(PP (P mid)
(NP-DAT (N^D unryhte)))))))
(, ,)
(NP-NOM-RSP (D^N se))
(NP-ACC-RFL (PRO^A hine))
(MDP wile)

```
(ADJP-ACC (ADJ^A selfne))
(VB bedælan)
(NP-GEN (NP-GEN (D^G ðære) ( \({ }^{\wedge}\) 'G bledsunge))
(CONJP (CONJ \&)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) weolan \(\left.)\right)\) ))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) (ADJS \({ }^{\wedge} \mathrm{D}\) ytemestan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge) ))
(. .)) (ID cocura,CP:44.333.1.2249))
[51]
[PPs 053600 (83.12)]
Nele god cefre gode bedaelan, ba ðe heortan gehygd healdað claene; pcet bið eadig mann, se be him ecean godes to mundbyrde miht gestreoneð. 'God will never deprive of good things those who keep their heart's intention innocent; he is a happy man who gains as protection for himself the eternal God's power' (O’Neill 2016: 327).
[52]
[Bo 139400 (36.108.27)]
Be eallum ðissum racum pu meaht ongitan pcet ða goodan bioð simle mihtige, \& ða yflan beoð celces mœegnes \& celces crceftes bedcelde.
'From all these arguments thou mayest understand, that the good are always powerful and the wicked are destitute of all power and all ability' (Fox 1999: 90).
```

((CODE < T06660139400,36.108.27>)

```
    (IP-MAT-SPE (PP (P Be)
        (NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) eallum) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðissum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) racum \()\) )
    (NP-NOM (PRO^N pu))
(MDPI meaht)
(VB ongitan)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (D^N ða) (ADJ^N goodan)) (BEPI bioð)
```

    (ADVP-TMP (ADV^T simle))
    (ADJP-NOM-PRD (ADJ^N mihtige)))
    (, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM (D^N ða) (ADJ^N yflan))
(BEPI beoð)
(NP-GEN (Q^G ælces) (N^G mægnes)
(CONJP (CONJ \&)
(NP-GEN (Q^G ælces) (N^G cræftes))))
(VBN^N
(. .)) (ID coboeth,Bo:36.108.27.2128))

```
[53]
[Bo 145000 (37.112.16)]

Forðcem pa goodan naefre ne beoð bedcelde para edleana hiora goodes, ne ða yflan ncefre para wita ðe hi geearnigað.
'For the good are never destitute of the rewards of their good, nor the wicked ever of the punishments which they deserve' (Fox 1999: 93).
```

( (CODE <T06660145000,37.112.16>)
(IP-MAT-SPE (IP-MAT-SPE-0 (ADVP (ADV Forðæm))
(NP-NOM (D^N pa) (ADJ^N goodan))
(ADVP-TMP (NEGæDV^T næfre))
(NEG ne)
(BEPI beoð)
(VBN^N bedælde)
(NP-GEN (D^G para) (N^G edleana)
(NP-GEN (PRO\$ hiora) (N^G goodes))))
(, ,)
(CONJP (NEG+CONJ ne)
(IPX-MAT-SPE=0 (NP-NOM (D^N ða) (ADJ^N yflan))
(ADVP-TMP (NEGæDV^T næfre))

```
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wita)
(CP-REL-SPE (WNP-1 0)
(C ðе)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N hi))
(VBPI geearnigað))))))
(. .)) (ID coboeth,Bo:37.112.16.2219))
```

[54]
[Bo 147200 (37.113.30)]
Hwcet wenað pa yfelan pcet hi bion bedcelde ðara wita, \& sint fulle celces yfles?
'What! Do the wicked think that they are exempted from punishments, and yet they are full of all evil?' (Fox 1999: 94).
((CODE < T06660147200,37.113.30>)
(CP-QUE-SPE (IP-SUB-SPE (INTJP (WPRO Hwæt))
(VBPI wenað)
(NP-NOM (D^N ba) (ADJ^N yfelan))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hi))
(BEPS bion)
(VBN^N bedælde)
(NP-GEN (D^G ðara) (N^G wita)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(BEPI sint)
(ADJP-NOM-PRD (ADJ^N fulle)
(NP-GEN (Q^G ælces) (N^G yfles))))))))
(. ?)) (ID coboeth,Bo:37.113.30.2251))

```
[GDPref and 3 (C) 047300 (21.222.24)]
For ðcere wisan pa gewearð, peet se feeder hi bedaelde his speda \& naht elles hire ne sealde buton VI yntsan anre cehte.
```

((CODE <T06750047300,21.222.24>)
(IP-MAT (NP-NOM-x *exp*)
(PP (P For)
(NP-DAT (D^D ðære) (N^D wisan)))
(ADVP-TMP (ADV^T pa))
(BEDI gewearð)
(, ,
(CP-THT-x (C pæt)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (N^N fæder))
(NP-ACC (PRO^A hi))
(VBD bedælde)
(NP (PRO\$ his) (N speda)))
(CONJP (CONJ \&)
(IP-SUB-CON-0 (NP-NOM *con*)
(NP-ACC (QP-ACC (NEG+Q^A naht) (ADV elles)))
(NP-DAT (PRO^D hire))
(NEG ne)
(VBD sealde)
(CP-ADV (P buton)
(C 0)
(IPX-SUB=0 (NP (NUM VI) (N yntsan)
(NP-GEN (NUM^G anre) (N^G æhte)))))))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:21.222.24.3027))
[56]
[GDPref and 4 (C) 014600 (12.276.3)]

```

Ne let he naefre hi him neh gan, ne he naefre ne gepafode for cenigum pingum, peet heo moste him genealcecan, ac eallunga he bedaelde hi celces lichaman gemanan \& heowcuðnesse.
```

((CODE <T06760014600,12.276.3>)
(IP-MAT (NEG Ne)
(VBDI let)
(NP-NOM (PRO^N he))
(ADVP-TMP (NEGæDV^T næfre))
(IP-INF (NP-ACC-SBJ (PRO^A hi))
(ADVP-LOC (NP-DAT (PRO^D him))
(ADV^L neh))
(VB gan))
(. ,)) (ID cogregdC,GDPref_and_4_[C]:12.276.3.4022))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N he))
(ADVP-TMP (NEGæDV^T næfre))
(NEG ne)
(VBD gebafode)
(PP (P for)
(NP-DAT (Q^D ænigum) (N^D pingum)))
(, ,
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(MDD moste)
(NP-DAT (PRO^D him))
(VB genealæcan)))
(. ,)) (ID cogregdC,GDPref_and_4_[C]:12.276.3.4023))
((IP-MAT (CONJ ac)
(ADVP (ADV eallunga))
(NP-NOM (PRO^N he))

```

\section*{(VBD bedælde)}
(NP-ACC (PRO^A hi))
(NP (NP (Q^G ælces) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lichaman))
(N gemanan)
(CONJP (CONJ \&)
(NX (N heowcuðnesse))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:12.276.3.4024))
[57]
[HIGl (Oliphant) 349100 (F688)]
bescyrede bedaelde.
[58]
[HomM 5 (Willard) 009700 (522)]
Wala pam mannum ðe ðcer sculan beon onbelocene on ðam synfullan seaðe and hie beoð bedcelde fram eallum ðam timbre ðe heom cer behaten was.
[59]
[HomU 38 (Nap 47) 000800 (14)]
And pam man talað wace, pe woldan for godes ege georne riht lufian, gif hy swa mihton, and pa syndon mceðe and munde bedaelde ealles to swiðe, forðam swicdom is swiðra, bonne sy wisdom, wide geond pas peode, and swa wees to lange.
[60]
[Sat 011000 (294)]
Beorhte scinað gescelige sawle, sorgum bedwelde, parr heo cefre ford wunian moten cestre and cynestol.
'The blessed souls will shine brightly there, freed from sorrows, where they may for evermore occupy the city and the royal seat' (Clayton 2013: 321, 323).
[61]
[Sat 012500 (339)]

Godes andsacan hweorfan geond helle hate onceled ufan and utan him waes ceghwcer wa, witum werige, wuldres bescyrede, dreamum bedaelde. 'God's enemies wandered throughout hell, burned up by heat from above and from without-there was misery for them everywhere-exhausted by their torments, cut off from heaven, bereft of joys' (Clayton 2013: 325).
[62]
[WHom 20.1001100 (28)]
And Godes peowas syndan mœðе \& munde gewelhwser bedaelde; \& gedwolgoda penan ne dear man misbeodan on cenige wisan mid haeðenum leodum, swa swa man Godes peowan nu deठ to wide per cristene sceoldan Godes lage healdan.
```

( (CODE <T04250001100,28>)
(IP-MAT (CONJ And)
(NP-NOM (NP-GEN (NR^G Godes))
(N^N peowas))
(BEPI syndan)
(NP (N mæðe) (CONJ \&) (N munde))
(ADVP-LOC (ADV^L gewelhwær))
(VBN^N bedælde)
(.;)) (ID cowulf,WHom_20.1:28.1574))
( (IP-MAT (CONJ \&)
(NP-DAT (NP-GEN (N^G gedwolgoda))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ penan))
(NEG ne)
(MDPI dear)
(NP-NOM (MAN^N man))
(VB misbeodan)
(PP (P on)
(NP-ACC (Q^A ænige) (N^A wisan)))
(PP (P mid)
(NP-DAT (ADJ^D hæðenum) (N^D leodum)))
(, ,)

```
(PP (ADV swa) (P swa)
    (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
                (NP-NOM (MAN^N man))
                (NP-DAT (NP-GEN (NR^G Godes))
                    ( \(\mathrm{N}^{\wedge} \mathrm{D}\) beowan))
                (ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
                (VBPI deð)
                (ADVP (ADV to) (ADV wide))
                (CP-FRL-LOC (WADVP-LOC-2 (ADV^L bær))
                    (C 0)
                    (IP-SUB (ADVP-LOC *T*-2)
                                    (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cristene))
                                    (MDDI sceoldan)
                                    (NP (NP-GEN (NR^G Godes))
                                    ( N lage))
                    (VB healdan))))))
    (. .)) (ID cowulf,WHom_20.1:28.1575))
[63]
[WHom 20.3001000 (33)]
And Godes peowas syndan mœebe \& munde gewelhwar bedaelde; \& gedwolgoda penan ne dear man misbeodan on cenige wisan mid hœepenum
leodum, swa swa man Godes peowum nu deð to wide prer cristene scoldan Godes lage healdan \& Godes peowas griðian.
( (CODE < T04270001000,33>)
    (IP-MAT (CONJ And)
    (NP-NOM (NP-GEN (NR^G Godes))
            ( \(\mathrm{N}^{\wedge} \mathrm{N}\) beowas))
    (BEPI syndan)
```

    (NP (N mæbe) (CONJ &) (N munde))
    (ADVP-LOC (ADV^L gewelhwær))
    (VBN^N
    (.;)) (ID cowulf,WHom_20.3:33.1767))
    ( (IP-MAT (CONJ \&)
(NP-DAT (NP-GEN (N^G gedwolgoda))
(N^D benan))
(NEG ne)
(MDPI dear)
(NP-NOM (MAN^N man))
(VB misbeodan)
(PP (P on)
(NP-ACC (Q^A ænige) (N^A wisan)))
(PP (P mid)
(NP-DAT (ADJ^D hæpenum) (N^D leodum)))
(,,)
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-2 0)
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-NOM (MAN^N man))
(NP-DAT (NP-GEN (NR^G Godes))
(N^D beowum))
(ADVP-TMP (ADV^T nu))
(VBPI deð)
(ADVP (ADV to) (ADV wide))
(CP-FRL-LOC (WADVP-LOC-1 (ADV^L pær))
(C 0)
(IP-SUB (IP-SUB-0 (ADVP-LOC *T*-1)
(NP-NOM (N^N cristene))

```
```

    (MDDI scoldan)
    (NP (NP-GEN (NR^G Godes))
                        (N lage))
    (VB healdan))
    (CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-ACC (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ peowas))
(VB griðian))))))))

```
    (. .)) (ID cowulf,WHom_20.3:33.1768))
[64]
[WPol 2.1.1 (Jost) 022600 (214)]
And cyricpenas syndon \(<\) тœðе \(>\) and munde gewelhwcer bedaelde.
'Moreover, the Church's servants are everywhere deprived of honour and protection' (Rabin 2015: 122).
( (CODE < T09120022600,214>)
    (IP-MAT (CONJ And)
        (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyricpenas))
        (BEPI syndon)
        (NP (N \$mæðe) (CONJ and) (N munde))
        (ADVP-LOC (ADV^L gewelhwær))
    (VBN^N bedælde)
    (. .)) (ID coinspolX,WPol_2.1.1_[Jost]:214.306))
[65]
[BenR 000400 (1.13)]
Bet ure heofenlica fceder, be us him to bearnum teled, noefre durh ure yfelan doeda ne geunrotsige and on us his graman sette, him is on elcne timan to hyrsumienne mid pam godum, be he us geunnen hcefd, pilces be he us beyrfewerdige, ذcet is, fram his eadignesse ascyrie, swa swa fceder dep his bearn, bonne he him for his gyltum gram bið and his cehta him ne an, na poet an, poet he us cehta bedale, ac pret he us, be him to wuldre fylian nellap, swa swa egeful hlaford, mid urum yfelum doedum gegremed, to ecum wite ne sylle.
'In this way, our heavenly Father, who considers us his own children, will never be offended by our evil deeds or become wrathful with us. At every moment, with those good gifts that he has granted us, we ought to obey him, lest he disinherit us-<that is, remove us from his happiness>. A father disinherits his son <and refuses to grant him his wealth when the latter's sins anger him. Just so, he will not grant us our inheritance, separating us from his wealth \(>\). Rather, like a fearful lord angered by our evil deeds, he will refuse to grant us his wealth as an eternal punishment if we refuse to follow him to glory' (Riyeff 2017: 28).
```

( (CODE <T06980000300,1.6>)
(IP-MAT (ADVP (ADV Eornestlice))
(NP-NOM (PRO$^N min) (N^N spr+ec)
        (CONJP (CONJ and)
            (NX-NOM (N^N lar))))
    (BEPI is)
    (PP (P to)
        (NP-DAT (Q^D æghwylcum)
            (NP-GEN (D^G Para))
            (CP-REL *ICH*-2)))
    (VBN asend)
    (, ,)
    (CP-REL-2 (WNP-NOM-1 0)
        (C be)
        (IP-SUB (IP-SUB (NP-NOM *T*-1)
                            (NP-DAT (PRO$ his) (ADJ^D agenum) (N^D lustum))
(RP+VBPI wiðsæcð))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(PP (P mid)
(NP-DAT (NP-DAT (D^D Pam) (ADJS^D strencstum))
(CONJP (CONJ and)
(NP-DAT (D^D Pam) (ADJS^D beorhtestum)
(NP-GEN (N^G hyrsumnesse))

```
```

                                    (N^D wæpnum)))))
                                    (NP-DAT (NR^D Drihtnum)
                                    (NP-DAT-PRN (NR^D Criste))
                                    (NP-DAT-PRN (ADJ^D soðum) (N^D cyninge)))
                                    (VB hyrsumian)
                            (MDP wile)))))
    (.,)) (ID cobenrul,BenR:1.6.6))
    ((IP-MAT (ADVP-TMP (ADVS^T ærest)
(NP-GEN (N^G Pinga)))
(CP-FRL (WNP-ACC-1 (ADV swa) (WADJ^A hwylc) (N^A god))
(C swa)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N Pu))
(VBPI beginst)
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N hit))
(PP (P ðurh)
(NP-ACC (NR^A Drihten)))
(PP (P to)
(NP-DAT (VBN^D fulfremedum) (N^D ende)))
(VB cuman)
(MDPS mote)))))
(, ,)
(PP (P mid)
(NP-DAT (ADJ^D singalum) (N^D gebede)))
(ADVP (ADV geornfullice))
(VBI gewilna)
(,.)
(CODE <T06980000400,1.13>)

```
(CP-ADV (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO \(\$^{\wedge} \mathrm{N}\) ure) (ADJ^N heofenlica) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fæder)
(, , )
(CP-REL (WNP-NOM-2 0)
(С Ре)
(IP-SUB (NP-NOM *T*-2)
(NP (PRO us))
(NP-DAT-RFL-ADT (PRO^D him))
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bearnum)))
(VBPI teleð))))
(, ,)
(ADVP-TMP (NEGæDV^\({ }^{\wedge}\) næfre))
(PP (P ðurh)
(NP-ACC (PRO\$^A ure) (ADJ^A yfelan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) dæda) ) (NEG ne)
(VBPS geunrotsige))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(PP (P on) (NP (PRO us)))
(NP (PRO\$ his) (N graman))
(VBPS sette)))))
(., )) (ID cobenrul,BenR:1.13.7))
( (IP-MAT (NP-NOM-x *exp*)
(NP-DAT-1 (PRO^D him))
(BEPI is)
(PP (P on)
(NP-ACC (Q^A elcne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) timan \()\) )
(IP-INF-x (NP-DAT *ICH*-1)
```

        (TO to)
        (VB^D hyrsumienne)
    (PP (P mid)
        (NP-DAT (D^D Pam) (N^D godum)
        (, ,)
        (CP-REL (WNP-2 0)
            (C Pe)
            (IP-SUB (NP *T*-2)
                (NP-NOM (PRO^N he))
                    (NP (PRO us))
                    (VBN geunnen)
                    (HVPI hæf%))))))
    (, ,)
(CP-ADV (P pilæs)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(NP (PRO us))
(VBPS beyrfewerdige)
(, ,)
(IP-MAT-PRN (NP-NOM (D^N ðæt))
(BEPI is)
(, ,)
(XP (PP (P fram)
(NP (PRO\$ his) (N eadignesse)))
(VBPS ascyrie)))
(, ,)
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-3 0)
(C 0)
(IP-SUB (ADVP *T*-3)

```
```

(NP-NOM (N^N fæder))
(VBPI deP)
(NP-ACC (PRO\$ his) (N^A bearn))
(, ,)
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(PP (P for)
(NP-DAT (PRO\$ his) (N^D gyltum)))
(ADJP-NOM-PRD (ADJ^N gram))
(BEPI bið))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO\$ his) (N^A æhta))
(NP-DAT (PRO^D him))
(NEG ne)
(VBPI an)
(, ,)
(ADVP (NEGæDV na) (D bæt) (NUM an))
(, ,)
(CP-ADV (CP-ADV (C एæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP (PRO us))
(NP-ACC (N^A æhta))
(VBPS bedæle)))
(, ,)
(CONJP (CONJ ac)
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N he))

```


IN ERS: on ers geendiað pas naman: hic et haec et hoc iners crceftleas, huius inertis; hic et haec et hoc sollers menigtywe, huius sollertis; hic et haec et hoc expers orhlyte oððe bedeeled, huius expertis.
[67]
[Æ HomM 2 (Irv 3) 005000 (114)]
Đes forescede blinde mon, ðe swa iboren waes, tacnode al moncynn on pisse middanearde, pe wearð earmlice ablend for Adames gylte, and pces ecan lihtes yfele bedaeled, of ðam we alle men ordfrymœen habbcぇð.
[68]
[Æ Let 4 (SigeweardZ) 000600 (16)]
Nu wille ic pcet pu haebbe huru pis litle, nu ðe wisdom gelicað \& pu hine habban wilt, pcet pu ealles ne beo minra boca bedaeled.
'Now will I that thou haue at least this little, sith knowledge is so acceptable vnto thee, and thou wilt haue it rather than be altogether without my bookes' (Crawford 1922: 16).
```

( (CODE <T03930000600,16>)
(IP-MAT (ADVP-TMP (ADV^T Nu))
(MDP wille)
(NP-NOM (PRO^N ic))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N pu))
(HVPS hæbbe)
(FP huru)
(NP-ACC (D^A pis) (Q^A litle))))
(,,)
(CP-ADV (P nu)
(C 0)
(IP-SUB (IP-SUB (NP (PRO ðe))
(NP-NOM (N^N wisdom))
(VBPI gelicad))
(CONJP (CONJ \&)

```
```

(IP-SUB-CON (NP-NOM (PRO^N pu))
(NP-ACC (PRO^A hine))
(HV habban)
(MDPI wilt)
(, ,)
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N pu))
(QP-GEN-ADT (Q^G ealles))
(NEG ne)
(BEPS beo)
(NP-GEN (PRO\$^G minra) (N^G boca))
(VBN bedæled)))))))

```
    (. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:16.11))
[69]
[Æ Let 4 (SigeweardZ) 013800 (844)]
Ic wille nu secgan eft sceortlice pe be pare niwan gecyðnisse cefter Cristes tocyme, bat pu mid ealle ne beo paes andgites bedaled, beah pe ðu be
fullan underfon ne mage ealle pa gesetnissa pces sopan gewrites: bist swa deah gebet purh pas litlan bysne.
'I will now further speake vnto thee as briefly concerning the new Testament since the comming of Christ: that thou be not altogether ignorant thereof, though thou canst not fully conceiue all the contents of this true Scripture: so thou maist yet at least be furthered somewhat by this little sampler' (Crawford 1922: 51-52).
```

( (CODE <T03930013800,844>)

```
(IP-MAT (NP-NOM (PRO^N Ic))
(MDP wille)
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
(VB secgan)
(ADVP-TMP (ADV^\({ }^{\wedge}\) eft))
(ADVP (ADV sceortlice))
(NP (PRO pe))
```

(PP (P be)
(NP-DAT (D^D bære) (ADJ^D niwan) (N^D gecyðnisse)
(PP (P æfter)
(NP (NP-GEN (NR^G Cristes))
(N tocyme)))))
(, ,
(CP-ADV (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N pu))
(PP (P mid)
(NP-DAT (Q^I ealle)))
(NEG ne)
(BEPS beo)
(NP-GEN (D^G pæs) (N^G andgites))
(VBN bedæled))
(, ,)
(CONJP (IP-SUB-CON (CP-ADV (P peah)
(C be)
(IP-SUB (NP-NOM (PRO^N Øu))
(PP (P be)
(NP (N fullan)))
(RP+VB underfon)
(NEG ne)
(MDPS mage)
(NP-ACC (Q^A ealle) (D^A pa) (N^A gesetnissa)
(NP-GEN (D^G pæs) (ADJ^G sopan) (N^G gewrites))))
(, :)
(NP-NOM *con*)
(BEPI bist)
(ADVP (ADV swa) (ADV ðeah))
(VBN gebet)

```
```

(PP (P purh)
(NP-ACC (D^A pas) (Q^A litlan) (N^A bysne)))))))

```
    (. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:844.333))
[70]
[Æ LS (Edmund) 006500 (259)]
Nis Angelcynn bedaeled Drihtnes halgena, ponne on Englalanda licgap swilce halgan swylce pas halga cyning is, and Cupberht se eadiga, and sancte Ebeldryð on Elig, and eac hire swustor, ansunde on lichaman, geleafan to trymminge.
'The English nation is not deprived of the Lord's saints, since in English land lie such saints as this holy king, and the blessed Cuthbert, and saint Æthelthryth in Ely, and also her sister, incorrupt in body, for the confirmation of the faith' (Skeat 1966b: 333).
```

( (CODE <T03310006500,259>)
(IP-MAT (NEG+BEPI Nis)
(NP-NOM (NR^N Angelcynn))
(VBN bedæled)
(NP-GEN (NP-GEN (NR^G Drihtnes))
(N^G halgena))
(, ,)
(CP-ADV (P ponne)
(C 0)
(IP-SUB-0 (PP (P on)
(NP-DAT (NR^D Englalanda)))
(VBPI licgap)
(NP-NOM (NP-NOM (ADJ^N swilce) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ halgan)
(PP (P swylce)
(CP-CMP (WNP-1 0)
(C 0)
(IP-SUB (NP-PRD *T*-1)
(NP-NOM (D^N pæs) (ADJ^N halga) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cyning))
(BEPI is)))))

```
```

    (, ,)
    (CONJP (CONJ and)
        (NP-NOM (NR^N Cupberht)
            (NP-NOM-PRN (D^N se) (ADJ^N eadiga)))))
        (, ,)
        (IPX-SUB-PRN=0 (CONJ and)
            (NP-NOM (NP-NOM (NR Sancte) (NR^N æpeldryð))
                (CONJP *ICH*-2))
            (PP (P on)
                (NP (NR Elig)))
            (, ,)
            (CONJP-2 (CONJ and) (ADV eac)
                (NP-NOM (PRO$ hire) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ swustor))))
    (, ,)
    (ADJP-NOM (ADJ^N ansunde)
        (PP (P on)
            (NP (N lichaman))))
    (, ,)
    (NP-DAT-ADT (N^D geleafan))
    (PP (P to)
        (NP (N trymminge)))))
    (. .)) (ID coaelive,æLS_[Edmund]:259.7105))
    ```
[71]
[Æ LS (Maurice) 002400 (99)]
Se ealde Uictor pa incundlice geomerode, and hlude clypode, Eala, come ic cer, peet ic mihte geendian mine ylde mid swylcum, and min ealde blod
mid pissere eorode ageotan, bat ic heora wurdmyntes ne wurde bedaeled.
'Then the old Victor inwardly groaned, and cried aloud; 'Oh! that I had come earlier, that I might end my life with such men, and shed my old
blood with this Legion, that I might not be deprived of their honour!' (Skeat 1966b: 165).
```

( (CODE <T03280002400,99>)
(IP-MAT (NP-NOM (D^N Se) (ADJ^N ealde) (NR^N Uictor))
(ADVP-TMP (ADV^T pa))
(ADVP (ADV incundlice))
(VBD geomerode)
(. ,)) (ID coaelive,æLS_[Maurice]:99.5738))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP (ADV hlude))
(VBD clypode)
(, ,)
(CP-EXL-SPE (IP-SUB-SPE (INTJ Eala)
(, ,)
(VBDS come)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\prime}\mathrm{ ær))
(, ,)
(CP-ADV-SPE (C pæt)
(IP-SUB-SPE-0 (NP-NOM (PRO^N ic))
(MDD mihte)
(VB geendian)
(NP-ACC (PRO$^A mine) (N^A ylde))
                            (PP (P mid)
                            (NP-DAT (ADJ^D swylcum)))
                            (, ,)
                            (IPX-SUB-PRN-SPE=0 (CONJ and)
                            (NP-ACC (PRO$^A min) (ADJ^A ealde) (N^A blod))
(PP (P mid)
(NP-DAT (D^D pissere) (N^D eorode)))
(VB ageotan))

```

\section*{(, ,}
(CP-ADV-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP-GEN (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wurðmyntes))
(NEG ne)
(BEDS wurde)
(VBN bedæled)))))))
(. .)) (ID coaelive,æLS_[Maurice]:99.5739))
[72]
[Æ LS (Thomas) 008700 (314)]
Se apostol wyrcð fela wundra on mannum, and segð us to soban bcet sy oper lif undeadlic and ece, celces yfeles bedaeled.
'The apostle worketh many wonders among men, and saith to us for a truth, that there is another life, immortal and eternal, freed from every evil' (Skeat 1966b: 316).
( (CODE < T03340008700,314>)
(IP-MAT-SPE (NP-NOM (D^N Se) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) apostol))
(VBPI wyrcð)
(NP (Q fela)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wundra)))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum)))
(. , )) (ID coaelive,æLS_[Thomas]:314.7733))
( (IP-MAT-SPE (CONJ and)
(NP-NOM *con*)
(VBPI sægð)
(NP (PRO us))
(PP (P to)
(NP-DAT (ADJ^D soban)))
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (BEPS sy)
(NP-NOM (ADJ \({ }^{\wedge} \mathrm{N}\) oper) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) lif)
(ADJP-NOM (ADJ \(\wedge^{\wedge} \mathrm{N}\) undeadlic) (CONJ and) (ADJ \(\wedge \mathrm{N}\) ece))
(, ,
(PTP-NOM (NP-GEN (Q^G ælces) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) yfeles)) (VBN^N bedæled)))))
(. .)) (ID coaelive,æLS_[Thomas]:314.7734))
[73]
[Æ LS (Vincent) 004700 (183)]
Belucað hine ponne feeste peet he licge per ana leohtes bedweled on pam laðum bedde.
'Lock him then fast, that he may lie there alone, deprived of light, on the loathsome bed' (Skeat 1966b: 437).
( (CODE < T03350004700,183>)
(IP-MAT-SPE (VBI Belucað)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.\) hine) \()\)
(ADVP-TMP (ADV^T ponne))
(ADVP (ADV fæste))
(CP-ADV-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS licge)
(ADVP-LOC (ADV^L pær))
(FP ana)
(PTP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge}\) G leohtes))
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) bedæled))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) (ADJ^D laðum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bedde) \()\) )))
(. .)) (ID coaelive,æLS_[Vincent]:183.7914))
[Æ Spir 001000 (29)]
Se man, be bið bedaeled eallum pissum gifum, nis he na godes mann ne to gode ne belimpð, butan he get geearnige godes gife cet him.
```

[75]
[Æ Temp 022200 (10.8)]
Swa swa fixas cwelað gif hi of weetere beoð, swa eac cwelð celc eorðlic lichama, gif he bið pare lyfte bedaeled.
'Just as fish die if they are out of water, so also every earthly body dies if it is deprived of air' (Blake 2009: 93).
((CODE <T03990022200,10.8>)
(IP-MAT (PP (ADV Swa) (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (N^N fixas))
(VBPI cwelað)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(PP (P of)
(NP-DAT (N^D wætere)))
(BEPI beod))))))
(, ,)
(ADVP (ADV swa))
(ADVP (ADV eac))
(VBPI cweld)
(NP-NOM (Q^N ælc) (ADJ^N eorðlic) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lichama))
(,,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))

```
```

(BEPI bið)
(NP (D pære) (N lyfte))
(VBN bedæled)))
(. .)) (ID cotempo,æTemp:10.8.319))

```
[76]
[ÆAdmon 1013300 (9.18)]
Đurh gitsunge wearð beswiken eac Sawl se cining pa pa him leofran wceron pa forbodenan herelafa ponne Godes willa and he wearð for py his rices bedweled and Dauid wearð gecoren.
'Through avarice also was Saul the king deceived, when the forbidden remnants of the army were more precious to him than the will of God, and he was, on account of this, deprived of his kingdom, and David was chosen' (Norman 1849: 55).
[77]
[ÆCHom I, 21010300 (352.190)]
Ncefó se yfela ba soðan lufe: ne se goda nys hyre bedaled.
'The evil has not true love, nor is the good devoid of it' (Thorpe 1844: 307).
( (CODE < T02300010300,352.190>)
(IP-MAT (NEG+HVPI Næfð)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N yfela))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pa) (ADJ^A soðan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lufe) \()\)
(. :)) (ID cocathom1,æCHom_I,_21:352.190.4262))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}\) goda) \()\)
(NEG+BEPI nys)
(NP (PRO hyre))
(VBN bedæled)
(. .)) (ID cocathom1,æCHom_I,_21:352.190.4263))
[78]
[ ÆCHom I, 24006300 (376.148)]
Ac seo pe bedeeled is pam godnyssum. heo geomrige: \& gewilnige pret se cystiga wealdend purh his gife hi gepeode. pam hlyte his gecorenra. 'But let the soul which is deprived of those excellences mourn, and desire that the bountiful Ruler will, through his grace, associate it to the lot of his chosen’ (Thorpe 1844: 347).
```

( (CODE <T02330006300,376.148>)
(IP-MAT (CONJ Ac)
(NP-NOM-LFD (D^N seo)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(VBN bedæled)
(BEPI is)
(NP-DAT (D^D pam) (N^D godnyssum)))))
(,.)
(NP-NOM-RSP (PRO^N heo))
(VBPS geomrige)
(. :))(ID cocathom1,æCHom_I,_24:376.148.4753))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBPS gewilnige)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (D^N se) (ADJ^N cystiga) (N^N wealdend))
(PP (P purh)
(NP (PRO\$ his) (N gife)))
(NP-ACC (PRO^A hi))
(VBPS gepeode)
(,.)
(NP-DAT (D^D pam) (N^D hlyte)
(NP-GEN (PRO\$ his) (VBN^G gecorenra)))))

```
(. .)) (ID cocathom1,æCHom_I,_24:376.148.4754))
[79]
[ÆCHom I, 30005500 (434.146)]
Nis heo nanes haliges maignes bedweled. ne nanes wlites. ne nanre beorhtnysse: \& for dy heo was ymbtrymed mid rosam \& lilian peet hyre mihta weeron mid mihtum underwriðode. \& hyre fagernys mid clannysse wlite wcere geyht.
'She is void of no holy virtue, nor any beauty, nor any brightness; and therefore was she encircled with roses and lilies, that her virtues might be supported by virtues, and her fairness increased by the beauty of chastity' (Thorpe 1844: 445, 447).
```

((CODE <T02390005500,434.146>)
(IP-MAT (NEG+BEPI Nis)
(NP-NOM (PRO^N heo))
(NP-GEN (NP-GEN (NEG+Q^GG nanes) (ADJ^G haliges) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ mæignes))
(CONJP *ICH*-1))
(VBN bedæled)
(,.)
(CONJP-1 (NEG+CONJ ne)
(NP-GEN (NP-GEN (NEG+Q^G nanes) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ wlites))
(,.)
(CONJP (NEG+CONJ ne)
(NP-GEN (NEG+Q^G nanre) (N^G beorhtnysse)))))
(. :))(ID cocathom1,æCHom_I,_30:434.146.5963))
( (IP-MAT (CONJ \&)
(PP (P for)
(NP-DAT (D^I ðy)))
(NP-NOM (PRO^N heo))
(BEDI wæs)
(RP+VBN ymbtrymed)
(PP (P mid)
(NP (N rosam) (CONJ \&) (N lilian)))

```
(CP-ADV (C pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO\$ hyre) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mihta))
(BEDI wæron)
(PP (P mid)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mihtum)))
( \(\mathrm{RP}+\mathrm{VBN}^{\wedge} \mathrm{N}^{\text {underwriðode })}\) )
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO\$ hyre) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fægernys))
(PP (P mid)
(NP (N clænnysse)
(NP-GEN ( \({ }^{\wedge}\) G wlite))))
(BEDS wære)
(VBN geyht)))))
(. .)) (ID cocathom1,æCHom I, 30:434.146.5964))
[80]
[ÆCHom I, 40002100 (525.39)]
We rcedað on tungelcrcefte beet seo sunne bið hwiltidum purh ðces monelican trendles underscyte apeostrod: \& eac se fulla mona farlice fagettad ponne he paes sunlican leohtes bedaled bið purh ðœre eorðan sceadewunge.
'We read in astronomy, that the sun is sometimes darkened by the intervention of the lunar orb, and also the full moon suddenly becomes dusky, when it is deprived of the solar light by the shadow of the earth' (Thorpe 1844: 609, 611).
```

((CODE <T02500002100,525.39>)
(IP-MAT (NP-NOM (PRO^N We))
(VBPI rædað)
(PP (P on)
(NP-DAT (N^D tungelcræfte)))
(CP-THT (C bæt)

```
            (IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) sunne) \()\)
```

(BEPI bið)
(ADVP-TMP (ADV^T hwiltidum))
(PP (P purh)
(NP (NP-GEN (D^G ðæs) (ADJ^G monelican) (N^G trendles))
(N underscyte)))
(VBN apeostrod)))
(. :)) (ID cocathom1,æCHom_I,_40:525.39.7926))
( (IP-MAT (CONJ \&)
(ADVP (ADV eac))
(NP-NOM (D^N se) (ADJ^N fulla) (N^N mona))
(ADVP (ADV færlice))
(VBPI fagettað)
(CP-ADV (P ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-GEN (D^G pæs) (ADJ^G sunlican) (N^G leohtes))
(VBN bedæled)
(BEPI bið)
(PP (P purh)
(NP (NP-GEN (D^G ðære) (N^G eorðan))
(N sceadewunge)))))
(. .)) (ID cocathom1,æCHom_I,_40:525.39.7927))
[81]
[ÆCHom I, 8 006800 (245.112)]
Nces he bedceled bcere sopan lufe. pa ða he bced drihten for his peowan hoele.
'He was not void of true love, when he besought the Lord for the health of his servant' (Thorpe 1844: 127).
( (CODE < T02120006800,245.112>)
(IP-MAT (NEG+BEDI Næs)

```
```

(NP-NOM (PRO^N he))
(VBN bedæled)
(NP (D bære) (ADJ sopan) (N lufe))
(,.)
(CP-ADV (ADV^T pa) (P ðа)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI bæd)
(NP-ACC (NR^A Drihten))
(PP (P for)
(NP (NP-GEN (PRO\$ his) (N^G peowan))
(N hæle))))
(. .)) (ID cocathom1,æCHom_I,_8:245.112.1479))

```
[82]
[ÆCHom I, 8011100 (247.182)]
Se pe on pisum andweardan life is wiðinnan ablend swa baet he naefð nan andgit ne hoge ymbe godes beboda: he bið ðonne eft wiðutan ablend. \&
celces leohtes bedaled. for ban ðe he cer his lif aspende. buton godes gemynde.
'He who in this present life is blinded within, so that he has no understanding, nor heed of God's commandments, he will then be blinded without,
and deprived of every light; because he had before spent his life without remembrance of God' (Thorpe 1844: 133).
( (CODE <T02120011100,247.182>)
    (IP-MAT (NP-NOM (D^N Se)
    (CP-REL (WNP-NOM-1 0)
    (C be)
    (IP-SUB (NP-NOM *T*-1)
        (PP (P on)
                (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pisum) ( \(\mathrm{ADJ}^{\wedge} \mathrm{D}\) andweardan) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) life \(\left.)\right)\) )
            (BEPI is)
            (ADVP-LOC (ADV^L wiðinnan))
```

(VBN ablend)
(CP-ADV (P swa)
(C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG+HVPI næf%)
(NP-ACC (NEG+Q^A nan) (N^A andgit)))))))
(NEG ne)
(VBPS hoge)
(PP (P ymbe)
(NP-ACC (NP-GEN (NR^G Godes))
( (N^A beboda)))
(. :)) (ID cocathom1,æCHom_I,_8:247.182.1539))
( (IP-MAT-0 (NP-NOM (PRO^N he))
(BEPI bid)
(ADVP-TMP (ADV^T ðonne))
(ADVP-TMP (ADV^T eft))
(ADVP-LOC (ADV^L wiðutan))
(VBN ablend)
(,.)
(IPX-MAT-PRN=0 (CONJ \&)
(NP-GEN (Q^G ælces) (N^G leohtes))
(VBN bedæled))
(,.)
(CP-ADV (P for) (D`I pan)
(C ðе)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(NP-ACC (PRO\$ his) (N^A lif))
(VBD aspende)
(,.)

```
(. .)) (ID cocathom1,æCHom_I,_8:247.182.1540))
[83]
[ÆCHom II, 10006000 (86.171)]
pa wces pcet igland. mid ealle bedaeled. wceteres wynsumnysse. on ðam westum cludum. ac se halga wer. ða sona het. ba heardnesse. swiðe holian. on middan ðœere flore. his fcegeran botles. and ðœer wceter ceddre ða wynsum asprang. werod on swcecce. pam were to brice. se ðe hwilon wceter. to winlicum swcecce. wundorlice awende. ða ða hit wolde god.
'But that island was wholly deprived of the blessing of water in its barren rocks, but the holy man forthwith bade the hardness be hollowed, in the middle of the floor of his fair dwelling, and the pleasant water then quickly sprang up, sweet in taste, for the man's use, who on a time wonderfully turned water to winelike flavour, when God so willed it' (Thorpe 1846: 143, 145).
```

((CODE <T02610006000,86.171>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(BEDI wæs)
(NP-NOM (D^N pæt) (N^N igland))
(,.)
(PP (P mid)
(NP-DAT (Q^I ealle)))
(VBN bedæled)
(,.)
(NP (NP-GEN (N^G wæteres))
(N wynsumnysse))
(,.)
(PP (P on)
(NP-DAT (D^D ðam) (ADJ^D westum) (N^D cludum)))
(. .)) (ID cocathom2,æCHom_II,_10:86.171.1728))
((IP-MAT (CONJ ac)

```
```

    (NP-NOM (D^N se) (ADJ^N halga) (N^N wer))
    (,.)
    (ADVP-TMP ðа)
    (ADVP-TMP (ADV^T sona))
    (VBDI het)
    (,.)
    (IP-INF (NP-ACC (D^A pa) (N^A heardnesse))
        (,.)
        (ADVP (ADV swiðe))
        (VB holian)
        (,.)
        (PP (P on) (ADJ middan)
            (NP-DAT (D^D ðære) (N^D flore)
                (,.)
                (NP-GEN (PRO$ his) (ADJ^G fægeran) (N^G botles))))
    (. .)) (ID cocathom2,æCHom_II,_10:86.171.1729))
    ((IP-MAT (CONJ and)
(ADVP-LOC (ADV^L ðær))
(NP-NOM (N wæter) (N^N æddre))
(ADVP-TMP (ADV^T ðа))
(ADJP-NOM (ADJ^N wynsum))
(VBDI asprang)
(..)
(ADJP-NOM (ADJ^N werod)
(PP (P on)
(NP (N swæcce))))
(,.)
(NP-DAT-ADT (D^D pam) (N^D were)
(CP-REL *ICH*-2))
(PP (P to)

```

\section*{(NP (N brice)))}
(, .)
(CP-REL-2 (WNP-NOM-1 (D^N se))
(C де)
(IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T hwilon))
(NP-ACC ( \({ }^{\wedge}\) A wæter))
(, .)
(PP (P to)
(NP-DAT (ADJ^D winlicum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) swæcce) ))
(, .)
(ADVP (ADV wundorlice))
(VBD awende)
(, .)
(CP-ADV (ADV^\({ }^{\wedge}\) ðа) ( P ðа)
(C 0)
(IP-SUB (NP-ACC (PRO^A hit))
(MDD wolde)
(NP-NOM (NR^N God))))))
(. ;)) (ID cocathom2,æCHom_II,_10:86.171.1730))
[84]
[ÆСНom II, 35001800 (261.28)]
God geseah ðone deofol. and se deofol swa ðeah waes bedceled godes gesihðe. and his wuldres.
'God saw the devil, and, nevertheless, the devil was deprived of the sight of God and his glory' (Thorpe 1846: 449).
( (CODE < T02870001800,261.28>)
(IP-MAT (NP-NOM (NR^N God))
(VBDI geseah)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) deofol \()\) )
(. .)) (ID cocathom2,æCHom_II,_35:261.28.5826))
( (IP-MAT (CONJ and)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) deofol) \()\)
(ADVP (ADV swa) (ADV ðeah))
(BEDI wæs)
(VBN bedæled)
(NP-GEN (NP-GEN (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{G}\) gesihðe))
(, .)
(CONJP (CONJ and)
(NP-GEN (PRO\$ his) ( \({ }^{\wedge}\) ^G wuldres))))
(. ;)) (ID cocathom2,æCHom_II,_35:261.28.5827))
[85]
[ÆCHom II, 40002100 (300.34)]
Ealle gode đing haefð se ðe pa soðan lufe haefð. witodlice se ðe hi ncefð. se is bedaeled celces godes.
'He has all good things who has true love: but he who has it not is deprived of every good' (Thorpe 1846: 523).
( (CODE < T02940002100,300.34>)
(IP-MAT (NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) Ealle) (ADJ^A gode) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ðing \()\) )
(HVPI hæfð)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) pa) (ADJ^A soðan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lufe) \()\)
(HVPI hæfð))))
(. .)) (ID cocathom 2, æCHom_II,_40:300.34.6828))
( (IP-MAT (ADVP (ADV witodlice))
(NP-NOM-LFD ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
```

        (CP-REL (WNP-NOM-1 0)
        (C ठe)
        (IP-SUB (NP-NOM *T*-1)
            (NP-ACC (PRO^A hi))
            (NEG+HVPI næfð))))
    (,.)
    (NP-NOM-RSP (D^N se))
    (BEPI is)
    (VBN bedæled)
    (NP-GEN (Q^G ælces) (N^G godes))
    (.;)) (ID cocathom2,æCHom_II,_40:300.34.6829))
    ```
[86]
[ÆCHom II, 43006700 (323.163)]
Ne maeg nan man soðlice cweðan bcet he paes pundes bedaeled sy. and ne ðurfe gode agyldan gescead pcere sylene ðe he underfeng.
'No man in sooth may say, that he is deprived of the pound, and needs not render an account to God of the gift which he received' (Thorpe 1846:
557).
( (CODE < T02970006700,323.163>)
    (IP-MAT (NEG Ne)
    (MDPI mæg)
    (NP-NOM (NEG+Q^N nan) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) man))
    (ADVP (ADV soðlice))
    (VB cweðan)
    (CP-THT (C bæt)
        (IP-SUB (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
                            (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) pundes))
                            (VBN bedæled)
            (BEPS sy))
            (, .)

\section*{(CONJP (CONJ and)}
(IP-SUB-CON (NP-NOM * con*)
(NEG ne)
(MDPS ðurfe)
(NP-DAT (NR^D Gode))
(VB agyldan)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gescead)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pære) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) sylene)
(CP-REL (WNP-1 0)
(C ðе)
(IP-SUB (NP *T*-1)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(RP+VBDI underfeng)))))))))
(. ;)) (ID cocathom2,æCHom_II,_43:323.163.7277))
[87]
[ÆCHom II, 43007200 (324.176)]
Hwcet wylle we furðor ymbe ðis smeagan. buton bcet we secgað pcet nan ðearfa nis dyses pundes bedeeled. and for ði sceal gehwa hogian pcet he pcet gastlice feoh mid ðam gafole gode agife.
'What shall we further consider concerning this, but that we say that no poor person is deprived of this pound, and therefore every one should be solicitous to give the ghostly money, with the interest, to God' (Thorpe 1846: 559).
```

( (CODE <T02970007200,324.176>)
(CP-QUE (WNP-ACC-1 (WPRO^A Hwæt))

```
    (IP-SUB (NP-ACC *T*-1)
            (MDP wylle)
            (NP-NOM (PRO^N we))
            (ADVP (ADV furðor))
            (PP (P ymbe)
                (NP-ACC (D^A ðis)))

\section*{(VB smeagan)}
(,.)
(CP-ADV (P buton)
(C pæt)
(IP-SUB (NP-NOM (PRO^N we))
(VBPI secgað)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (NEG+Q^N nan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) dearfa)) (NEG+BEPI nis)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) дyses) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) pundes))
(VBN bedæled))))))
(. .)) (ID cocathom2,æCHom_II,_43:324.176.7288))
( (IP-MAT (CONJ and)
(PP (P for)
(NP-DAT (D^I ði)))
(MDPI sceal)
(NP-NOM (Q^N gehwa))
(VB hogian)
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt) \(\left(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\right.\) gastlice) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) feoh \(\left.)\right)\)
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gafole) ))
(NP-DAT (NR^D Gode))
(VBPS agife)))
(. ;)) (ID cocathom2,æCHom_II,_43:324.176.7289))
[88]
[AldV 14 (Logeman-Nap) 004900 (49)]
Byp bedaeled.
[89]
[And 008900 (305)]
Him pa beorna breogo, par he on bolcan scet, ofer waroða geweorp wiðpingode: Hu gewearð pe paes, wine leofesta, ðæet ðu scebeorgas secan woldes, merestreama gemet, maдmum <bedaeled>, ofer cald cleofu ceoles neosan?
'The Prince of Men gave answer where he sat upon the gangway, o'er the dashing surge: "How comes it thou wouldst visit, my dear friend, the sea-hills, boundaries of the ocean-streams, to seek a vessel by the cold sea-cliffs all penniless?' (Root 1899: 11).
```

((CODE <R_305>))
( (IP-MAT (NP-DAT-ADT (PRO^D Him))
(ADVP-TMP (ADV^T ba))
(NP-NOM (NP-GEN (N^G beorna))
( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ breogo))
(,,)
(ADVP-LOC (ADV^L bær)
(CP-REL (WADVP-1 0)
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (N^D bolcan)))
(VBDI sæt)))
(,,)
(PP (P ofer)
(NP-ACC (NP-GEN (N^G waroða))
( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A geweorp)))
(RP+VBD wiðpingode)
(. :)) (ID coandrea,11.305.218))
( (CP-QUE-SPE (WADVP-2 (WADV Hu))
(IP-SUB-SPE (ADVP *T*-2)

```
```

    (NP-NOM-x *exp*)
    (BEDI gewearð)
    (NP-DAT (PRO^D pe))
    (NP-GEN-ADT (D^G pæs))
    (, ,)
    (NP-NOM-VOC ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wine) (ADJ^N leofesta))
    (, ,)
    (CP-THT-SPE-x (C ðæt)
        (IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N ðu))
            (NP-ACC (N^A sæbeorgas)
                (NP-ACC-PRN *ICH*-1))
            (VB secan)
            (MDDI woldes)
            (, ,)
            (NP-ACC-PRN-1 (NP-GEN (N^G merestreama))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A gemet))
            (, ,)
                    (PTP-NOM (NP-DAT (N^D maðmum))
                                    (VBN^N $bedæled)))
                (, ,)
                (IP-SUB-SPE=0 (PP (P ofer)
                    (NP-ACC (ADJ^A cald) (N^A cleofu)))
                    (NP-GEN (N^G ceoles))
                            (VB neosan)))))
    (. ?)) (ID coandrea,11.305.219))
Gyf heo be pisse steore betan nelle, ne sy heora gemœne pigen mid pam geswustrum gepafod, ac heo ana gereordie, ascyred fram hyre geswustre, \& beo heo wines bedaled \& drince water, odðæt heo pas gyltes gemeleste gebete.

```
[90]
[BenRW 040900 (43.93.4)]
'If after this he do not amend, let him not be suffered to share in the common table, but be separated from the company of all and eat alone, his portion of wine being taken from him until he makes satisfaction and amends' (McCann 1921: 290).
[91]
[Beo 019600 (720)]
Com pa to recede rinc siðian, dreamum bedoeled.
'Then he came to the hall, a warrior questing, deprived of joys' (Hostetter 2015b).
```

((CODE <R_719>))
((IP-MAT (AXDI Com)
(ADVP-TMP (ADV^T pa))
(PP (P to)
(NP-DAT (N^D recede)))
(NP-NOM (N^N rinc))
(VB siðian)
(,,)
(PTP-NOM (NP-DAT (N^D dreamum))
(VBN^N
(. .)) (ID cobeowul,24.719.605))

```
[92]
[Beo 036000 (1274)]
pa he hean gewat, dreame bedweled, deapwic seon, mancynnes feond, ond his modor pa gyt, gifre ond galgmod, gegan wolde sorhfulne sid, sunu <dead> wrecan.
'Abjected, he then fled, deprived of joys, seeking his death-bed, the enemy of mankind. And still his mother, greedy and gloomy, wished to go forth on a sorrowful journey, to avenge her son's death' (Hostetter 2015b).
```

((CODE <R_1274>))
((IP-MAT (ADVP-TMP (ADV^T pa))
(NP-NOM (PRO^N he)

```
```

            (NP-NOM-PRN (ADJ^N hean))
            (NP-NOM-PRN *ICH*-1))
        (AXDI gewat)
        (,,)
        (PTP-NOM (NP-DAT (N^D dreame))
        (VBN^N bedæled))
    (,,)
    (NP-ACC (N^A deapwic))
    (VB seon)
    (,,)
    (NP-NOM-PRN-1 (NP-GEN (N^G mancynnes))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ feond))
    (. ,)) (ID cobeowul,40.1274.1056))
    ( (IP-MAT (IP-MAT-0 (CONJ ond)
(NP-NOM (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ modor))
(ADVP-TMP (ADV^T (ADV pa)))
(ADVP-TMP (ADV^T gyt))
(, ,)
(ADJP-NOM (ADJ^N gifre) (CONJ ond) (ADJ^N galgmod))
(, ,)
(AX gegan)
(MDD wolde)
(NP-ACC (ADJ^A sorhfulne) (N^A sið)))
(, ,)
(IP-MAT=0 (NP-ACC (NP-GEN (N^G sunu))
(N^A \$deað))
(VB wrecan))
(. .))(ID cobeowul,40.1274.1057))
[93]

```
[Bo 047500 (18.41.16)]
Ac se pe wile wislice \& geornlice cefter pam hlisan spyrian, ponne ongit he swiðe hrceðe hu lytel he bid, \& hu lcene, \& hu tedre, \& hu bedaeled celces godes.
'But he who will wisely and diligently enquire concerning fame, will very soon perceive how little it is, and how slender, and how frail, and how destitute of all good' (Fox 1999: 37).
```

( (CODE <T06660047500,18.41.16>)

```
    (IP-MAT-SPE (CONJ Ac)
    (NP-NOM-LFD ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
                            (CP-REL-SPE (WNP-NOM-1 0)
                ( C be)
                    (IP-SUB-SPE (NP-NOM *T*-1)
                        (MDP wile)
                                (ADVP (ADV wislice) (CONJ \&) (ADV geornlice))
                    (PP (P æfter)
                            (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hlisan)))
                    (VB spyrian))))
    (, , )
    (ADVP-TMP (ADV^\({ }^{\wedge}\) ponne))
    (VBPI ongit)
    (NP-NOM-RSP ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
    (ADVP (ADV swiðe) (ADV hræðe))
    (CP-QUE-SPE (WADJP-NOM-2 (WQP (WADV hu) (Q^N lytel))
                (CONJP *ICH*-3))
        (C 0)
        (IP-SUB-SPE (ADJP-NOM-PRD *T*-2)
            (NP-NOM (PRO^N he))
                    (BEPI bið)
            (, ,)
            (CONJP-3 (CONJ \&)
```

(WADJP-NOM (WADJP-NOM (WADV hu) (ADJ^N læne))
(, ,)
(CONJP (CONJ \&)
(WADJP-NOM (WADV hu) (ADJ^N tedre)))
(, ,)
(CONJP (CONJ \&)
(WADJP-NOM (WADV hu) (VBN^N bedæled)
(NP-GEN (Q^G ælces) (N^G godes))))))))

```
(. .)) (ID coboeth,Bo:18.41.16.754))
[94]
[Bo 120400 (35.95.18)]
Nis nan swa swiðe bedaeled ryhtwisnesse paet he nan ryht andwyrde nyte, gif mon acsað.
'No one is so entirely destitute of wisdom that he knows no right answer when any one enquires' (Fox 1999: 80).
```

( (CODE <T06660120400,35.95.18>)
(IP-MAT-SPE (NEG+BEPI Nis)
(NP-NOM (NEG+Q^N nan))
(ADVP (ADV swa) (ADV swiðe)
(CP-DEG-SPE *ICH*-1))
(VBN bedæled)
(NP (N ryhtwisnesse))
(CP-DEG-SPE-1 (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (NEG+Q^A nan) (ADJ^A ryht) (N^A andwyrde))
(NEG+VBPS nyte)
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (MAN^N mon))

```

\section*{(VBPI acsað)))))}
(. .)) (ID coboeth,Bo:35.95.18.1835))
[95]
[Bo 145700 (37.112.30)]
Forðcтm is celcum ðearf pcet he higie ealle mcegene cefter ðcere mede; ðcere mede ne wyrð <ncefre> nan good man bedaeled.
'Therefore it is needful to every one that he strive with all his power after the reward. Of the reward no good man is ever deprived' (Fox 1999: 93).
```

((CODE <T06660145700,37.112.30>)
(IP-MAT-SPE (NP-NOM-x *exp*)
(ADVP (ADV Forðæm))
(BEPI is)
(NP-DAT (Q^D ælcum))
(ADJP-NOM-PRD (ADJ^N ðearf))
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS higie)
(NP-DAT-ADT (Q^I ealle) (N^D mægene))
(PP (P æfter)
(NP-DAT (D^D ðære) (N^D mede)))))
(.;)) (ID coboeth,Bo:37.112.30.2232))
( (IP-MAT-SPE (NP (D ðære) (N mede))
(NEG ne)
(BEPI wyrð)
(ADVP-TMP (NEGæDV^T \$næfre))
(NP-NOM (NEG+Q^N nan) (ADJ^N good) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ man))
(VBN bedæled)
(. .)) (ID coboeth,Bo:37.112.30.2233))

```
[96]
[Bo 145800 (37.112.32)]
Ne maeg hine mon no mid rihte hatan se gooda, gif he bið ðœes hehstan goodes bedaeled, forðœem nan good ðeaw ne bið buton goodum edleanum. 'A man cannot rightly call himself good, if he be destitute of the highest good, for no good servant is without good rewards' (Fox 1999: 93).
```

((CODE <T06660145800,37.112.32>)
(IP-MAT-SPE (NEG Ne)
(MDPI mæg)
(NP-ACC-1 (PRO^A hine))
(NP-NOM (MAN^N mon))
(ADVP (NEGæDV no))
(PP (P mid)
(NP-DAT (N^D rihte)))
(VB hatan)
(IP-SMC-SPE (NP-ACC-SBJ *ICH*-1)
(NP-NOM-PRD (D^N se) (ADJ^N gooda)))
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(BEPI bið)
(NP-GEN (D^G ðæs) (ADJS^`G hehstan) (N^G goodes))
(VBN bedæled)))
(, ,)
(CP-ADV-SPE (P forðæm)
(C 0)
(IP-SUB-SPE (NP-NOM (NEG+Q^N nan) (ADJ^N good) (N^N deaw))
(NEG ne)
(BEPI bið)
(PP (P buton)
(NP-DAT (ADJ^D goodum) (N^D edleanum)))))

```
(. .)) (ID coboeth,Bo:37.112.32.2234))
[97]
[Bo 146300 (37.113.10)]
Hwa wisra manna wile cweðan pcet cenig god man sie bedeeled pces hehstan goodes, forðæem he symle cefter bcem swincð?
'What wise man will say, that any good man is destitute of the highest good, for he always labours after it?' (Fox 1999: 93).
( (CODE < T06660146300,37.113.10>)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N Hwa)
(NP-GEN (ADJ^G wisra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) manna) ))
(IP-SUB-SPE (NP-NOM *T*-1)
(MDP wile)
(VB cweðan)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (Q^N ænig) (ADJ^N god) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) man))
(BEPS sie)
(VBN bedæled)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) (ADJS \(\wedge^{\wedge} \mathrm{G}\) hehstan) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) goodes \(\left.)\right)\) ))
(, ,
(CP-ADV-SPE (P forðæm)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T symle))
(PP (P æfter)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pæm))
(VBPI swincð))))
(. ?)) (ID coboeth,Bo:37.113.10.2240))
[98]
[CP 025400 (11.67.8)]

Đcet is ðonne se foreda foot \& sio forude hond ðæet mon wite Godes biboda weg, \& der nylle on gan, ac sie bedweled \& aidlad celces godes weorces, nals na sua sua healt monn oдðе untrum, hwilum hie gað, hwilum hie restað, ac se foreda fot a bið celces feðes bedœeled.
'The broken band and foot is when a man knows the path of God's commands and will not follow it, but is deprived of every good work and frustrated, not at all like a lame or diseased man, who is sometimes in motion, sometimes at rest, while the broken foot is always entirely deprived of motion' (Sweet 1871: 66).
```

((CODE <T06560025400,11.67.8>)
(IP-MAT (NP-NOM (D^N ðæt)
(CP-THT-PRN *ICH*-1))
(BEPI is)
(ADVP-TMP (ADV^T ðonne))
(NP-NOM-PRD (NP-NOM (D^N se) (ADJ^N foreda) (N^N foot))
(CONJP (CONJ \&)
(NP-NOM (D^N sio) (ADJ^N forude) (N^N hond))))
(CP-THT-PRN-1 (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (MAN^N mon))
(VBP wite)
(NP-ACC (NP-GEN (NP-GEN (NR^G Godes))
(N^G biboda))
(N^A weg)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP-LOC-2 (ADV^L ðær))
(NEG+MDP nylle)
(PP (ADVP-LOC *ICH*-2)
(P on))
(VB gan)))
(, ,)
(CONJP (CONJ ac)

```
```

(IP-SUB-CON (NP-NOM *con*)
(BEPS sie)
(VBN (VBN bedæled) (CONJ \&) (VBN aidlad))
(NP-GEN (Q^G ælces) (ADJ^G godes) (N^G weorces))
(, ,)
(QP-ADT (NEG+Q nals))
(ADVP (NEGæDV na))
(PP (ADV sua) (P sua)
(CP-CMP (WADVP-3 0)
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-3)
(NP-NOM-LFD (ADJP-NOM (ADJ^N healt)
(CONJP *ICH*-4))
( N^N monn)
(CONJP-4 (CONJ oठðe)
(ADJ^N untrum))
(, ,)
(ADVP-TMP (ADV^T hwilum))
(NP-NOM-RSP (PRO^N hie))
(VBPI gað))
(, ,)
(CONJP (IP-SUB-CON (ADVP *T*-3)
(ADVP-TMP (ADV^T hwilum))
(NP-NOM (PRO^N hie))
(VBPI restað)))
(, ,)
(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM (D^N se) (ADJ^N foreda) (N^N fot))
(ADVP-TMP (ADV^T a))
(BEPI bið)

```
```

[99]
[CP 025400 (11.67.8)]

```

Đct is ðonne se foreda foot \& sio forude hond ðœet mon wite Godes biboda weg, \& ðcer nylle on gan, ac sie bedceled \& aidlad celces godes weorces, nals na sua sua healt monn oдðе untrum, hwilum hie gað, hwilum hie restað, ac se foreda fot a bið celces feðes bedaeled.
'The broken band and foot is when a man knows the path of God's commands and will not follow it, but is deprived of every good work and frustrated, not at all like a lame or diseased man, who is sometimes in motion, sometimes at rest, while the broken foot is always entirely deprived of motion' (Sweet 1871: 66).
```

( (CODE <T06560025400,11.67.8>)

```
(IP-MAT (NP-NOM (D^N dæt)
                    (CP-THT-PRN *ICH*-1))
        (BEPI is)
        (ADVP-TMP (ADV^T ðonne))
        (NP-NOM-PRD (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N foreda) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) foot) )
            (CONJP (CONJ \&)
                    ( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{D}^{\wedge} \mathrm{N}\right.\) sio) (ADJ \(\wedge^{\wedge} \mathrm{N}\) forude) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) hond \(\left.)\right)\) )
            (CP-THT-PRN-1 (C ðæt)
            (IP-SUB (IP-SUB (NP-NOM (MAN \(\wedge\) N mon))
                (VBP wite)
                    (NP-ACC (NP-GEN (NP-GEN (NR^G Godes))
                    ( \(\mathrm{N}^{\wedge} \mathrm{G}\) biboda))
                            ( \(\mathrm{N}^{\wedge}\) A weg)))
                (, , )
                    (CONJP (CONJ \&)
                            (IP-SUB-CON (NP-NOM *con*)
                            (ADVP-LOC-2 (ADV^L ðær))
```

    (NEG+MDP nylle)
    (PP (ADVP-LOC *ICH*-2)
    (P on))
    (VB gan)))
    (, ,)
(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM *con*)
(BEPS sie)
(VBN (VBN bedæled) (CONJ \&) (VBN aidlad))
(NP-GEN (Q^G ælces) (ADJ^G godes) (N^G weorces))
(, ,)
(QP-ADT (NEG+Q nals))
(ADVP (NEGæDV na))
(PP (ADV sua) (P sua)
(CP-CMP (WADVP-3 0)
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-3)
(NP-NOM-LFD (ADJP-NOM (ADJ^N healt)
(CONJP *ICH*-4))
(N^N monn)
(CONJP-4 (CONJ oððe)
(ADJ^N untrum))
(, ,)
(ADVP-TMP (ADV`T hwilum))
(NP-NOM-RSP (PRO^N hie))
(VBPI gad))
(, ,)
(CONJP (IP-SUB-CON (ADVP *T*-3)
(ADVP-TMP (ADV^T hwilum))
(NP-NOM (PRO^N hie))

```
```

                                    (VBPI restað)))
                                    (, ,)
    (CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM (D^N se) (ADJ^N foreda) (N^N fot))
(ADVP-TMP (ADV^T a))
(BEPI bid)
(NP-GEN (Q^G ælces) (N^G feðes))
(VBN bedæled))))))))))

```
(. .)) (ID cocura,CP:11.67.8.430))
[100]
```

[CP 162900 (44.331.21)]

```

Ac ðа ðе wilniað đisses middangeardes gestreona, \& nyllað wietan ðone demm ðe him cefter cuman sceal, hie sculon gehieran < бone> cwide ðe bi him gecweden is on Salomonnes bocum, hit is gecweden: ðœet ierfe ðæet ge cerest cefter hiegiað, cet siðesðan hit bið bedaeled celcre bledsunge.
'He sees the riches he desires, and does not believe in the deceitful snare until he experiences it. Those who desire the possessions of this world, and ignore the mischief that follows, must hear what is said of them in the books of Solomon; it is said: "The inheritance that ye first aspire to, will at the end be deprived of every blessing"' (Sweet 1871:331).
```

((CODE <T06560162900,44.331.21>)
(IP-MAT (CONJ Ac)
(NP-NOM-LFD (D^N ðа)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(VBPI wilniað)
(NP-GEN (NP-GEN (D^G ðisses) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ middangeardes))
(N^G
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)

```
(VB cuman)
(MDPI sceal)))))))))
```

    (, ,)
    (NP-NOM-RSP (PRO^N hie))
    ```
    (MDPI sculon)
    (VB gehieran)
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) \$ðone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cwide)
        (CP-REL (WNP-NOM-3 0)
            (C ðе)
            (IP-SUB (NP-NOM *T*-3)
                (PP (P bi)
                    (NP-DAT (PRO^D him)))
                (VBN gecweden)
                (BEPI is)
                (PP (P on)
                    (NP-DAT (NP-GEN (NR^G Salomonnes))
                    \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) bocum \()\) )))))
    (. ,)) (ID cocura,CP:44.331.21.2246))
( (IP-MAT (NP-NOM-x (PRO^N hit))

\section*{(BEPI is)}
(VBN gecweden)
(, :)
(IP-MAT-SPE-x (NP-NOM-LFD (D^N ðæt) (N^N ierfe)
(CP-REL-SPE (WNP-ACC-1 (D^A ðæt))
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ge))
(ADVP-TMP (ADVS^T ærest))
(PP (NP-ACC *T*-1)
(P æfter))
(VBPI hiegiað))))
(, ,)

\section*{(PP (P æt)}
(NP (ADJS siðesðan)))
(NP-NOM-RSP (PRO^N hit))
(BEPI bið)
(VBN bedæled)
(NP (Q ælcre) (N bledsunge)))
(. .)) (ID cocura, CP:44.331.21.2247))
[101]
[CuthGl 1 (Meritt) 013100 (131)]
cemtod \(\ell\) bedaeled.
[102]
[GD 1 (C) 018100 (4.33.12)]
Ne scealt pu hwcepre paes andgites bedaled beon pisses eadigan mannes lifes Equities.
( (CODE < T06720018100,4.33.12>) (IP-MAT-SPE (NEG Ne)
(MDPI scealt)
(NP-NOM (PRO^N pu))
(ADVP (ADV hwæpre))
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) andgites)

\section*{(NP-GEN *ICH*-1))}
(VBN bedæled)
(BE beon)
(NP-GEN-1 (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pisses) ( \(\mathrm{ADJ}^{\wedge} \mathrm{G}\) eadigan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mannes)

\section*{(NP-GEN-PRN *ICH*-2))}

\section*{( \(\mathrm{N}^{\wedge} \mathrm{G}\) lifes)}
(NP-GEN-PRN-2 (NR^G Equities)))
(. .)) (ID cogregdC,GD_1_[C]:4.33.12.365))
[103]
[GD 1 (H) 014800 (4.33.12)]
Swa peah ne scealt pu beon bedaled bcere oncnawennysse paes eadigan cequities lifes.
```

((CODE <T06790014800,4.33.12>)
(IP-MAT-SPE (ADVP (ADV Swa) (ADV peah))
(NEG ne)
(MDPI scealt)
(NP-NOM (PRO^N pu))
(BE beon)
(VBN bedæled)
(NP (D pære) (N oncnawennysse)
(NP-GEN (NP-GEN (D^G pæs) (ADJ^G eadigan) (NR^G æquities))
(N^G lifes)))
(. .)) (ID cogregdH,GD_1_[H]:4.33.12.332))

```
[104]
[GDPref and 3 (C) 039300 (17.215.20)]
\& pa scet poet earma wif weres bedaled ofer pam lichaman hire forðferdan ceorles, seo ateah ealle pa niht in mycclum wopum.
```

((CODE <T06750039300,17.215.20>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T pa))
(VBDI sæt)
(NP-NOM (D^N bæt) (ADJ^N earma) (N^N wif)
(PTP-NOM (NP-GEN (N^G weres))
(VBN^N bedæled)))
(PP (P ofer)
(NP-DAT (D^D pam) (N^D lichaman)
(NP-GEN (PRO\$ hire) (RP+VBN^G forðferdan) (N^G ceorles))))
(. ,)) (ID cogregdC,GDPref_and_3_[C]:17.215.20.2882))
( (IP-MAT (NP-NOM (D^N seo))
(VBDI ateah)
(NP-ACC-TMP (Q^A ealle) (D^A pa) (N^A niht))
(PP (P in)
(NP-DAT (Q^D mycclum) (N^D wopum)))
(. .)) (ID cogregdC,GDPref_and_3_[C]:17.215.20.2883))
[105]
[Gen 059100 (27.45)]
\& oð paet he forgyte ða đing pe ðu him dydest; \& ic sende syððan cefter pe \& hate ðe hider feccean; Hwi sceal ic beon bedaeled cegðer minra sunena on anum dage.
'And his indignation cease, and he forget the things thou hast done to him: afterwards I will send, and bring thee from thence hither. Why shall I be deprived of both my sons in one day?' (Douay-Rheims 1971: 57).

```
```

((CODE <T06210059000,27.44>)

```
((CODE <T06210059000,27.44>)
    (IP-MAT-SPE (CONJ &)
            (VBI wuna)
            (PP (P mid)
            (NP-DAT (PRO^D him)))
```

```
(NP-ACC-TMP (Q^A sume) (N^A hwile))
(CP-ADV-SPE (CP-ADV-SPE (P oð)
    (C 0)
    (IP-SUB-SPE (NP-NOM (NP-GEN (PRO$^G ðines) (N^G broðor))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ yrre))
            (VBPS geswice)))
(,.)
(CODE <T06210059100,27.45>)
(CONJP (CONJ &)
        (CP-ADV-SPE (P oð)
            (C pæt)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
                        (VBDS forgyte)
                            (NP-ACC (D^A ðа) (N^A ðing)
                                    (CP-REL-SPE (WNP-1 0)
                                    (C be)
                                    (IP-SUB-SPE (NP *T*-1)
                                    (NP-NOM (PRO^N ðu))
                                    (NP-DAT (PRO^D him))
                                    (VBDI dydest)))))
                (, ;)
                (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM (PRO^N ic))
                    (VBP sende)
                    (ADVP-TMP (ADV^T syððan))
                    (PP (P æfter)
                    (NP (PRO be)))))
                    (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *con*)
                            (VBP hate)
```


## (IP-INF-SPE (NP (PRO ðe)) (ADVP-DIR (ADV^D hider)) <br> (VB feccean))))))))

( (CP-QUE-SPE (WADVP-1 (WADV Hwi))
(IP-SUB-SPE (ADVP *T*-1)
(MDPI sceal)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ ic))
(BE beon)
(VBN bedæled)
(NP (Q ægðer)
(NP-GEN (PRO\$^G minra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ sunena) ))
(PP (P on)
(NP-DAT (NUM^D anum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge))))
(. .)) (ID cootest,Gen:27.44.1144))

## [106]

[GenA,B 031300 (925)]
Abead eac Adame ece drihten, lifes leohtfruma, lað cerende: "pu scealt oðerne eðel secean, wynleasran wic, and on wrcec hweorfan nacod niedwcedla, neorxnawanges dugeðum bedaeled; pe is gedal witod lices and sawle.
'To Adam also the Eternal Lord announced a bitter message, the Light-Creator of Life: "You shall seek another home, a joyless stead, and turn towards exile, a naked need-wretch deprived of the glory of Paradise. For you is appointed the separation of body and soul' (Hostetter 2015c).
[107]
[HomS 41 (Baz-Cr) 000800 (20)]
Wa bið hire ponne earmre gif heo ana stent ealra godra dweda bedweled on domesdæege beforan Gode and beforan eallum his halgum.
[108]
[HomU 27 (Nap 30) 007300 (203)]
Wa byð hyre bonne earmre, gyf heo ana stent ealra godra daeda bedweled on domes doeg beforan gode and beforan eallum his halgum.

```
[109]
[HomU 38 (Nap 47) 000500 (8)]
Forðam to forð heo is bedaeled gyt and gefyrn waes reedes and rihtes for gode and for worulde.
```

[110]
[HomU 5.2 (Buch B) 001300 (16)]
Of weolen pu cert bedceled.
[111]
[HomU 5.5 (Buch E) 000500 (9)]
pu scalt rotien ond brostnian, pine bon beop bedweled of $\langle$ bcere $>$ wcede, pe heo weren to iwunede.
[112]
[HyGl 2 (Milfull) 001100 (2.7)]
bedaeled andgite sliporum t fulum pe heortan deopnyssa swefnian pret ne feondes nibfulles facne oga pa gedefan arcere.

## [113]

[LS 23 (MaryofEgypt) 015600 (501)]
Ac swapeahhwceðere, forpan ðe ic gehyrde pcet God <wcere> mann forðy gefremod, pe pu sylf acendest, to pon bcet he pa synfullan to hreowsunge gecygede, gefultuma me nu anegre celces fylstes bedaeled.
'But nevertheless, since I have heard that the God whom you yourself bore became man for this reason, to call sinners to repentance, aid me now, alone as I am, bereft of every help' (Magennis 2002: 91).
( (CODE < T05090015600,439>)
(IP-MAT-SPE (CONJ Ac)
(ADVP (ADV swa) (ADV peahhwæðere))
(CP-ADV-SPE (P forpan) (C ðe)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBD gehyrde)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM-1 (NR^N God)
(CP-REL-SPE *ICH*-3))
(BEDS wære)
(IP-SMC-SPE (NP-SBJ *-1)
(NP-NOM-PRD ( $\mathrm{N}^{\wedge} \mathrm{N}$ mann)))
(ADVP (ADV forðy))
(VBN gefremod)
(CP-REL-SPE-3 (WNP-2 0)
(C pe)
(IP-SUB-SPE (NP *T*-2)
(NP-NOM (PRO^N bu)
(ADJP-NOM (ADJ^N sylf)))
(VBPI acendest)))
(, ,
(CP-ADV-SPE (P to) (D^I pon) (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) (ADJ^A synfullan))
(PP (P to)
(NP (N hreowsunge)))
(VBD gecygede)))))))
(, ,)
(VBI gefultuma)
(NP-ACC (PRO^A me))
(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{nu}\right)$ )
(PTP-ACC (NP-GEN (NP-GEN (Q^G anegre))
( $\mathrm{Q}^{\wedge} \mathrm{G}$ ælces) ( $\mathrm{N}^{\wedge} \mathrm{G}$ fylstes))
(VBN^A bedæled))
(. .)) (ID comary,LS_23_[MaryofEgypt]:439.284))

## [114]

[MSol 012100 (377)]
Heo ðces afran sceall oft and gelome grimme greotan, ðonne he geong fcereð, hafað wilde mod, werige heortan, sefan sorgfullne, slideð geneahhe, werig, wilna leas, wuldres bedceled, hwilum higegeomor healle weardað, leofað leodum feor; locað geneahhe fram ðam unlcedan <agen> hlaford. 'She must constantly cry painfully for her child when young he sets forth, has a wild mind, a wicked heart, a sorrowful spirit, slips frequently, weary, lacking what it desires, bereft of glory, sometimes sad in mind he occupies the hall, lives far from people; his own lord frequently looks away from the accursed one' (Bjork 2014: 163).
[115]
[Rewards 000600 (22)]
And peah pu cefter pinum ende eall gesylle pcet pu on eorðan cer gestryndes goda gehwylces, wylle gode cweman, ne mihtu mid pcem eallum sauwle bine ut alysan, gif heo inne wyrð feondum befangen, frofre bedaeled, welena forwyrned; ac pu wuldres god, ece celmihtigne, ealninga bidde pat he pe ne forlcete ladum to handa, feondum to frofre, ac pu fleoh panan!
'Even if, after your end, you give away all wealth of every sort that you acquired before on earth, desiring thereby to please God, you will not manage with all of it to free your soul if it becomes imprisoned by demons, deprived of comfort, denied riches. Rather you should pray intently to the God of glory, ever lastingly almighty, that he not abandon you to the hands of enemies, as a consolation to demons' (Jones 2012: 131, 133).

## [116]

[Sat 007200 (183)]
Ic paet<morðer> sceal, wean and witu and wrace dreogan, goda bedaeled, iudcedum fah, pces ðe ic gepohte adrifan drihten of selde, weoroda waldend; sceal nu wreclastas settan sorhgcearig, <siðas> wide".
'I will have to suffer this deadly torment, grief and punishment and banishment, deprived of everything good, stained by my former deeds, because I resolved to drive the Lord from his throne, the ruler of hosts; now with sorrowful care I must travel the paths of exile, journeying far and wide"' (Clayton 2013: 315).
[117]
[Seasons 000400 (25)]
We pret gehyrdon hcelepa meenige on bocstafum breman and writan, pcet hie fcestenu feower heoldon and ponne offredan unmeene neat, pcet is lamb oppe styrc, leofum to tacne pe for <worulde> waes womma bedaeled.
'We have heard many men proclaim and write in letters that (information), that they observed four fasts and then sacrificed a pure beast, that is a lamb or bullock, as a symbol for the Dear One who was, before the world, free of sins' (Richards 2014: 104).

## [118]

[Seasons 002500 (154)]
He hine dyppan let deorum pweale, fulwihtes <bceðe>, fyrena bedaeled, and he feowertig daga <firsude><mettas>, eac nihta swa feala nanuht gyltig, leodum to lare, boet hie on lengten sceolan efen feowertig daga feesten hewan.
'He had himself baptized with that precious washing, with the immersion of baptism, (although) free from sins, and he removed food for forty days and as many nights, completely guiltless, as an example to people that they should adhere to the fast in Lent exactly forty days' (Richards 2014: 108).

## [119]

[Seasons 003700 (216)]
Hi leaslice leogan ongynnað and pone tceppere tyhtap gelome, secgap pret he synleas syllan mote ostran to cete and cepele wyn emb morgentyd, <pces> pe me <pinged> pcet hund and wulf healdað pa ilcan wisan on worulde and ne wigliad <hwcene> hie to mose fon, mceða bedceled.
'They deceitfully begin to lie and urge the tapster repeatedly, say that he may, without sin, give (them) oysters as food and fine wine at morningtide. For this reason it seems to me that a hound and a wolf follow the same practice in the world and don't use wiles when they take food, lacking moderation' (Richards 2014: 110).

## [120]

[WHom 11004200 (176)]
Wa bam, he cwceð, pe rereð unriht to rihte \& undom demeð earmum to hynðe \& wudewan \& steopcild oftost ahwceneð; \& forðam he sceal drefan dimme \& deopne helleswites grund, helpes bedaled.
( (CODE < T04160004200,176>)
(QTP (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ Wa))
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam)
(CP-REL-SPE *ICH*-2))
(, , )
(IP-MAT-PRN (NP-NOM (PRO^N he))

```
            (VBDI cwæð))
    (, ,
    (CP-REL-SPE-2 (WNP-NOM-1 0)
            (C be)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
                        (VBPI ræreð)
                    (NP-ACC (N^A unriht))
                        (PP (P to)
                        (NP-DAT (N^D rihte))))
                (CONJP (CONJ &)
            (IP-SUB-CON-SPE (NP-NOM *T*-1)
                    (NP-ACC (N^A undom))
                            (VBPI demeð)
                            (NP-DAT (ADJ^D earmum))
                    (PP (P to)
                    (NP (N hynðe)))))
                    (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *T*-1)
                            (NP-ACC (N^A wudewan) (CONJ &) (N^A steopcild))
                    (ADVP-TMP (ADVS^T oftost))
                    (VBPI ahwæneð)))))
    (.;)) (ID cowulf,WHom_11:176.1092))
((IP-MAT-SPE (CONJ &)
    (ADVP (ADV forðam))
    (NP-NOM (PRO^N he))
    (MDPI sceal)
    (VB drefan)
    (NP-ACC (ADJP-ACC (ADJ^A dimme) (CONJ &) (ADJ^A deopne))
            (NP-GEN (N^G helleswites))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ grund))
```

(, , )
(PTP-NOM (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ helpes))
(VBN^N bedæled))
(. .)) (ID cowulf,WHom_11:176.1093))
[121]
[WHom 9001300 (51)]
And se man be bið bedaeled ealra đissa seofan gifa nis he na Gode wyrð ne to Gode belimpð, ne he naefre Gode ne gepyhð butan he cer his ende geearnige paet betere \& Godes willan purh sum ðing gewyrce.

```
( (CODE <T04120001300,51>)
    (IP-MAT (CONJ And)
    (NP-NOM-LFD (D^N se) (N^N man)
            (CP-REL (WNP-NOM-1 0)
                    (C be)
                    (IP-SUB (NP-NOM *T*-1)
                            (BEPI bið)
                            (VBN bedæled)
                            (NP-GEN (Q^G ealra) (D^G dissa) (NUM seofan) (N^G gifa)))))
            (NEG+BEPI nis)
            (NP-NOM-RSP (PRO^N he))
            (ADVP (NEGæDV na))
            (NP-DAT (NR^D Gode))
            (ADJP-NOM-PRD (ADJ^N wyrð))) (ID cowulf,WHom_9:51.711))
((IP-MAT (NEG+CONJ ne)
            (NP-NOM *con*)
            (PP (P to)
            (NP-DAT (NR^D Gode)))
            (VBPI belimpð)
            (.,))(ID cowulf,WHom_9:51.712))
```

( (IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N he))
(ADVP-TMP (NEGæDV^T næfre))
(NP-DAT (NR^D Gode))
(NEG ne)
(VBPI gepyhð)
(CP-ADV (P butan) (C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he)) (PP (P ær)
(NP (PRO\$ his) (N ende)))
(VBPS geearnige)
(NP-ACC (D^A pæt) (ADJR^A betere)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP (NP-GEN (NR^G Godes))
( N willan))
(PP (P purh)
(NP-ACC (Q^A sum) ( $\mathrm{N}^{\wedge} \mathrm{A}$ ðing $\left.)\right)$ )
(VBPS gewyrce)))))
(. .)) (ID cowulf,WHom_9:51.713))
[122]
[WPol 2.1.1 (Jost) 009400 (91)]
Wa pam, be woh drifø ealles to lange, butan he geswice; witodlice he sceall drefan dimne and deopne hellewites grund, helpes bedaeled. 'Woe unto that person who pursues injustice all too long, unless he turn aside! He will certainly sink, bereft of help, into Hell's dark and deep abyss' (Rabin 2015: 111).
(NP-DAT (D^D bam)

```
    (, ,)
    (CP-REL (WNP-NOM-1 0)
        (C be)
        (IP-SUB (NP-NOM *T*-1)
                (NP-ACC (N^A woh))
                (VBPI drifð)
                (ADVP-TMP (Q^G ealles) (ADV to) (ADV^T lange))
                (,,)
                (CP-ADV (P butan) (C 0)
                    (IP-SUB (NP-NOM (PRO^N he))
                        (VBPS geswice))))))
    (.;)) (ID coinspolX,WPol_2.1.1_[Jost]:91.126))
( (IP-MAT (ADVP (ADV witodlice))
    (NP-NOM (PRO^N he))
    (MDPI sceall)
    (VB drefan)
    (NP-ACC (ADJP-ACC (ADJ^A dimne) (CONJ and) (ADJ^A deopne))
        (NP-GEN (N^G hellewites))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ grund))
    (, ,)
    (PTP-NOM (NP-GEN (N^G helpes))
        (VBN^N bedæled))
    (. .)) (ID coinspolX,WPol_2.1.1_[Jost]:91.127))
[123]
[WPol 2.1.2 (Jost) 005400 (63)]
Witod he sceal drefan dymne & deopne hellewites grund, helpes bedaeled.
'He will certainly sink, bereft of help, into Hell's dark and deep abyss' (Rabin 2015: 111).
( (CODE <T09130005400,63>)
```

(IP-MAT (ADVP (ADV Witod))
(NP-NOM (PRO^N he))
(MDPI sceal)
(VB drefan)
(NP-ACC (ADJP-ACC (ADJ^A dymne) (CONJ and) (ADJ^A deopne))
(NP-GEN ( $\mathrm{N}^{\wedge}$ G hellewites))
( $\mathrm{N}^{\wedge} \mathrm{A}$ grund))
(, , )
(PTP-NOM (NP-GEN ( ${ }^{\wedge}$ - G helpes))
(VBN $\wedge^{\wedge}$ N bedæled))
(. .)) (ID coinspolD,WPol_2.1.2_[Jost]:63.83))
[124]
[Æ Hom 13001500 (43)]
Đis halige godspell be ge gehyrdon nu haff micele getacnunge, ac we moton eow secgan be eowrum andgite, beet ge ealles ne beon bare lare
bedaelede, ne ure Drihtnes worda.
( (CODE < T03480001500,43>)
(IP-MAT (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ðis) (ADJ^N halige) ( $\mathrm{N}^{\wedge} \mathrm{N}$ godspell)
(CP-REL (WNP-1 0)
(C pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N ge))
(VBDI gehyrdon)
(ADVP-TMP (ADV^$\left.\left.{ }^{\wedge} \mathrm{nu}\right)\right)$ )))
(HVPI hæfð)
(NP-ACC ( $\mathrm{Q}^{\wedge} \mathrm{A}$ micele) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ getacnunge))
(.,)) (ID coaelhom,æHom_13:43.1906))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N we))

```
(MDPI moton)
(NP (PRO eow))
(VB secgan)
(PP (P be)
    (NP-DAT (PRO$^D eowrum) (N^D andgite)))
(, ,)
(CP-ADV (C pæt)
    (IP-SUB (NP-NOM (PRO^N ge)
                            (QP-GEN-ADT (Q^G ealles))
                    (NEG ne)
                    (BEPS beon)
                    (NP-GEN (NP-GEN (D^G pære) (N^G lare))
                    (CONJP *ICH*-1))
                    (VBN^N bedælede)
                    (, ,)
                (CONJP-1 (NEG+CONJ ne)
                    (NP-GEN (NP-GEN (PRO$ ure) (NR^G Drihtnes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ worda)))))
(. .)) (ID coaelhom,æHom_13:43.1907))
```

[125]
[ÆCHom I, 36004700 (489.99)]
\& beah ðе hi swurdes ehtnysse ne gefreddon beah purh heora lifes geearnungum. hi ne beoð martyrdomes bedcelede: for pan ðe martyrdom bid gefremmed na on blodes gyte anum ac eac swilce on synna forhcefednysse \& on bigencge godes beboda.
'And though they felt not the sword's edge, yet, through the merits of their lives, they are not deprived of martyrdom, for martyrdom is not effected by bloodshed only, but also by abstinence from sins, and by the observance of God's commandments' (Thorpe 1844: 545).

```
((CODE <T02450004700,489.99>)
(IP-MAT (CONJ &)
    (CP-ADV (P beah)
```

```
    (C де)
    (IP-SUB (NP-NOM (PRO^N hi))
        (NP (NP-GEN (N^G swurdes))
        (N ehtnysse))
        (NEG ne)
        (VBDI gefreddon)))
(ADVP (ADV beah))
(PP (P purh)
    (NP-DAT (NP-GEN (PRO$ heora) (N^G lifes))
        (N^D geearnungum)))
(,.)
(NP-NOM (PRO^N hi))
(NEG ne)
(BEPI beoð)
(NP-GEN (N^G martyrdomes))
(VBN^N bedælede)
(,:)
(CP-ADV (P for) (D^I pan)
        (C ðе)
        (IP-SUB (NP-NOM (N^N martyrdom))
        (BEPI bið)
        (VBN gefremmed)
            (PP (PP (NEGæDV na)
                    (P on)
                    (NP-DAT (NP-GEN (N^G blodes))
                            (N^D gyte) (NUM^D anum)))
            (CONJP (CONJ ac) (ADV eac) (ADV swilce)
                (PP (P on)
                    (NP (NP-GEN (N^G synna))
                                (N forhæfednysse))))
```

```
(CONJP (CONJ &)
(PP (P on)
(NP (N bigencge)
(NP-GEN (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ beboda))))))))
```

(. .)) (ID cocathom1,æCHom_I,_36:489.99.7202))
[126]
[ÆCHom II, 21001800 (181.36)]
Menn daeftað heora hus. and wel gedreoglcecað. gif hi sumne freond. onfon willað to him. paet nan unðceslicnyss. him ne ðurfe derian. and we sceolon us clcensian. fram unclcenum dœedum. poet se mihtiga god. on urum mode wunige. se ðe cenne gehwilcne. purh his gast geneosað. and ða fulan forlcet. for heora fracodnysse. leohtes bedwelede. for ðan ðe hi ne lufiað hine.
'Men put their houses in order, and are well content, if they desire to receive a friend to them, that no impropriety may offend him; and we should cleanse ourselves from unclean deeds, that the Mighty God may dwell in our mind, who visits every one through his Spirit, and forsakes the foul for their depravity, deprived of light; because they love him not' (Thorpe 1846:317).

```
((CODE <T02740001800,181.36>)
    (IP-MAT (NP-NOM (N^N Menn))
        (VBPI dæftað)
        (NP-ACC (PRO$ heora) (N^A hus))
        (. .)) (ID cocathom2,æCHom_II,_21:181.36.3993))
( (IP-MAT (CONJ and)
        (NP-NOM *con*)
        (ADVP (ADV wel))
        (VBPI gedreoglæcað)
        (,.)
        (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                    (NP-ACC (Q^A sumne) (N^A freond))
```

```
                    (,.)
                    (RP+VB onfon)
                    (MDPI willað)
                    (PP (P to)
                            (NP-DAT-RFL (PRO^D him)))))
        (,.)
        (CP-THT (C bæt)
            (IP-SUB (NP-NOM (NEG+Q^N nan) (N^N unðæslicnyss))
                    (,.)
                            (NP-DAT (PRO^D him))
                            (NEG ne)
                            (MDPS ðurfe)
                            (VB derian)))
    (. .)) (ID cocathom2,æCHom_II,_21:181.36.3994))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N we))
    (MDPI sceolon)
    (NP-RFL (PRO us))
    (VB clænsian)
    (,.)
    (PP (P fram)
        (NP-DAT (ADJ^D unclænum) (N^D dædum)))
    (,.)
    (CP-ADV (C pæt)
        (IP-SUB (NP-NOM ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{N}\mathrm{ se) (ADJ^N mihtiga) (NR^N God)
                (CP-REL *ICH*-1))
                    (,.)
                    (PP (P on)
                            (NP-DAT (PRO$^D urum) (N^D mode)))
                    (VBPS wunige)
```

(, .)
(CP-REL-1 (WNP-NOM-2 (D^N se)) (C де) (IP-SUB (IP-SUB (NP-NOM *T*-2)
(NP-ACC (NUM^A ænne) ( $\mathrm{Q}^{\wedge}$ A gehwilcne))
(, .)
(PP (P burh)
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A gast)))
(VBPI geneosað))
(, .)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-2)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) (ADJ^A fulan))
(VBPI forlæt)
(, .)
(PP (P for)
(NP (PRO\$ heora) (N fracodnysse)))
(, .)
(PTP-ACC (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ leohtes))
(VBN^A bedælede))
(, .)
(CP-ADV (P for) ( $\mathrm{D}^{\wedge} \mathrm{I}$ ðan)
(C ðе)
(IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ hi))
(NEG ne)
(VBPI lufiad)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine) $)$ )))))))))
(.;)) (ID cocathom2,æCHom_II,_21:181.36.3995))
[ÆCHom II, 38010700 (285.207)]
Her cumað to eow niwlice twegen ebreisce men. ða sind ealra goda fynd. hi tcecað eow oðerne geleafan. and to odrum gode gewemað. ponne beo ge eower cehta bedaelede. and to nahte forsewene.
'"Here are come to you recently two Hebrew men, that are foes of all the gods. They will teach you another belief, and seduce you to another God; then will ye be deprived of your possessions, and despised as naught' (Thorpe 1846: 495).
( (CODE <T02910010600,285.206>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(VBDI cwædon)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ das) ( $\mathrm{N}^{\wedge} \mathrm{N}$ drymen))
(PP (P to)

## (NP-DAT (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ pæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ temples) )

( $\mathrm{N}^{\wedge} \mathrm{D}$ hæðengildum))
(, ;)
(CODE < T02910010700,285.207>)
(IP-MAT-SPE (ADVP-LOC (ADV^L Her))
(VBPI cumað)
(PP (P to)
(NP (PRO eow)))
(ADVP (ADV niwlice))
(NP-NOM (NUM^N twegen) (ADJ^N ebreisce) ( $\mathrm{N}^{\wedge} \mathrm{N}$ men)
(, .)
(CP-REL-SPE (WNP-NOM-1 ( ${ }^{\wedge} \mathrm{N}$ ða))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(BEPI sind)
(NP-NOM-PRD (NP-GEN (Q^G ealra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ goda) )
( $\mathrm{N}^{\wedge} \mathrm{N}$ fynd $)$ )))
(. .))) (ID cocathom2,æCHom_II,_38:285.206.6453))
( (IP-MAT-SPE (NP-NOM (PRO^N hi))

```
    (VBPI tæcað)
    (NP (PRO eow))
    (NP-ACC (ADJ^A oðerne) (N^A geleafan))
    (. .)) (ID cocathom2,æCHom_II,_38:285.206.6454))
( (IP-MAT-SPE (CONJ and)
    (NP-NOM *con*)
    (PP (P to)
        (NP-DAT (ADJ^D oðrum) (NR^D Gode)))
    (VBPI gewemað)
    (. .)) (ID cocathom2,æCHom_II,_38:285.206.6455))
( (IP-MAT-SPE (IP-MAT-SPE-0 (ADVP-TMP (ADV^T ponne))
                    (BEP beo)
                    (NP-NOM (PRO^N ge))
                    (NP-GEN (PRO$ eower) (N^G æhta))
                    (VBN^N bedælede))
    (,.)
    (CONJP (CONJ and)
        (IPX-MAT-SPE=0 (PP (P to)
                            (NP-DAT (NEG+Q^D nahte)))
                            (VBN^N forsewene)))
    (.;)) (ID cocathom2,æCHom_II,_38:285.206.6456))
[128]
[たCHom II, 40 007200 (303.119)]
Gif we for synfullum mannum gebiddað. and hi pcere đingunge unwurðe synd. ne beo we swa đeah bedaelede edleanes ðces godan willan. ðeah pe
we ðam forscyldegodan geðingian ne magon.
'If we pray for sinful men, and they are unworthy of that intercession, we shall, nevertheless, not be deprived of the reward of good will, though
we may not intercede for the guilty' (Thorpe 1846: 529).
( (CODE <T02940007200,303.119>)
```

```
(IP-MAT (CP-ADV (P Gif)
            (C 0)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N we))
                (PP (P for)
                    (NP-DAT (ADJ^D synfullum) (N^D mannum)))
                    (VBPI gebiddað))
            (,.)
                (CONJP (CONJ and)
                (IP-SUB-CON (NP-NOM (PRO^N hi))
                    (ADJP-NOM-PRD (NP-GEN (D^G pære) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ ðingunge))
                    (ADJ^N unwurðe))
                    (BEPI synd)))))
(, .)
(NEG ne)
(BEP beo)
(NP-NOM (PRO^N we))
(ADVP (ADV swa) (ADV ðeah))
(VBN^N bedælede)
(NP-GEN (N^G edleanes)
    (NP-GEN (D`G ðæs) (ADJ^G godan) (N^G willan)))
(,.)
(CP-ADV (P ðeah)
    (C be)
    (IP-SUB (NP-NOM (PRO^N we))
        (NP-DAT (D^D ðam) (VBN^D forscyldegodan))
        (VB geðingian)
        (NEG ne)
        (MDPI magon))
    (. ;)) (ID cocathom2,æCHom_II,_40:303.119.6900))
```

[129]
[AldV 1 (Goossens) 325800 (3264)]
$<$ bedaelede $>$.
[130]
[CP 163200 (44.333.4)]
Ac ðonne hie wilniað ðurh ða nawhtgitsunga ðcet hie hira woruldspeda ie icenn, ðonne weorðað hie bedaelede ðces ecean eðles ures Fceder.
'When they desire through their wicked avarice ever to increase their worldly riches, they will be deprived of the eternal country of our Father' (Sweet 1871: 332).
( (CODE < T06560163200,44.333.4>)
(IP-MAT (CONJ Ac)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(VBPI wilniað)
(PP (P ðurh)
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \partial \mathrm{a}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ nawhtgitsunga) $\left.)\right)$
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC (PRO\$ hira) ( $\mathrm{N}^{\wedge}$ A woruldspeda))
(VBPS \$ieicenn)
(CODE < TEXT:ie_iecenn)))))
(, ,)
(ADVP-TMP (ADV^T ðonne))
(BEPI weorðað)
(NP-NOM (PRO^N hie))
(VBN ${ }^{\wedge} \mathrm{N}$ bedælede)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ðæs) ( $\mathrm{ADJ}^{\wedge} \mathrm{G}$ ecean) ( $\mathrm{N}^{\wedge} \mathrm{G}$ eðles)
(NP-GEN (PRO $\$^{\wedge} \mathrm{G}$ ures) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ Fæder $\left.)\right)$ )
[131]
[HomS 40.1 (Nap 49) 003400 (119)]
Hine ponne ofer eaxle besihð se soðfcesta dema and se rihtwisesta to bam forwyrhtum and to pam scyldigum and pus cweð worda grimmast, nelle ic eow habban on minre geferrcedenne, ac ge fram me gewitad, wuldre bedcelede, freondum afyrede, feondum betcehte in pam hatan wylme hellefyres, par ge awyrgedan scylon wite adreogan in pam hatestan hellebrogan, and pcer on witum a wunian butan ende.

## [132]

[HomS 40.3 (ScraggVerc 10) 004000 (103)]
He ponne ofer eaxle besyhð, se soðfesta dema \& se rihtwisa, to ðam <forworhtum><\&><to><ðam> scyldegum, \& pus cwið worda grimmost: Nelle ic eow habban on minre geferrcedenne, ac ge fram me gewitad, wuldres bedaelede, freondum afyrde, feondum betehte, <in> <pam> hatan wylme hellefyres, par ge awirgedan sculon sincan \& swincan in dam hatan hellebrogan \& in pam witum wunigan a butan ende.
'He then, that true and that righteous Judge, looks over (His) shoulder at those guilty (ones) and thus speaks the grimmest of words: "I do not wish to have you in My fellowship, but go you from Me, deprived of glory, removed (from) friends, delivered up to fiends in that hot surge of hell-fire, where, damned, you must sink and languish in that hot hell-terror and remain in those torments forever without end"' (Nicholson 1991: 76).

```
((CODE <T04710004000,103>)
(IP-MAT (NP-NOM (PRO^N He)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^T ponne))
(PP (P ofer)
    (NP (N eaxle)))
    (VBPI besyhð)
    (,,)
    (NP-NOM-PRN-1 (NP-NOM (D^N se) (ADJ^N soðfæsta) (N^N dema))
                (CONJP (CONJ &)
                    (NP-NOM (D^N se) (ADJ^N rihtwisa))))
    (, ,)
    (PP (PP (P to)
```

```
                            (NP-DAT (D^D ðаm) (VBN^D $forworhtum)))
        (CONJP (CONJ $&)
            (PP (P $to)
                            (NP-DAT (D^D $ðam) (ADJ^D scyldegum)))))
        (. ,)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:103.1443))
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (ADVP (ADV pus))
        (VBPI cwið)
        (NP-ACC (NP-GEN (N^G worda))
            (ADJS^A grimmost))
    (. :)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:103.1444))
( (IP-MAT-SPE (NEG+MDP Nelle)
        (NP-NOM (PRO^N ic))
        (NP (PRO eow))
        (HV habban)
        (PP (P on)
            (NP-DAT (PRO$^D minre) (N^D geferrædenne)))
        (. ,)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:103.1445))
((IP-MAT-SPE (CONJ ac)
        (NP-NOM (PRO^N ge))
        (PP (P fram)
            (NP (PRO me)))
        (VBPI gewitað)
    (,,)
        (PTP-NOM (PTP-NOM (NP-GEN (N^G wuldres))
            (VBN^N bedælede))
                (, ,)
                (PTP-NOM (NP-DAT (N^D freondum))
                    (VBN^N afyrde))
```

```
        (,,)
        (PTP-NOM (NP-DAT (N^D feondum))
            (VBN^N betæhte))
    (, ,)
        (PP (P $in)
        (NP-DAT (D^D $pam) (ADJ^D hatan) (N^D wylme)
            (NP-GEN (NP-GEN (N^G helle)
                    (CP-REL-SPE *ICH*-1))
                    (N^G fyres)
                    (,,)
                    (CP-REL-SPE-1 (WADVP-LOC-2 (ADV^L pær))
                            (C 0)
                    (IP-SUB-SPE (IP-SUB-SPE-0 (ADVP-LOC *T*-2)
                    (NP-NOM (PRO^N ge)
                    (PTP-NOM (VBN^N awirgedan)))
                    (MDPI sculon)
                    (VB (VB sincan) (CONJ &) (VB swincan))
                    (PP (P in)
                            (NP-DAT (D^D ðam) (ADJ^D hatan) (N^D hellebrogan))))
                (CONJP (CONJ &)
                            (IPX-SUB-CON-SPE=0 (PP (P in)
                            (NP-DAT (D^D bam) (N^D witum)))
                            (VB wunigan)
                            (ADVP-TMP (ADV^T a))
                            (PP (P butan)
                                    (NP (N ende))))))))))
    (. .)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:103.1446))
```

And Godes peowas sindon mœðе \& munde gewelhwar bedaelede; \& gedwolgodan penan ne dear man misbeodan on cenige wisan mid heðenum leodum, swa swa man Godes peowum nu deð to wide par cristene sceoldon Godes lage healdan \& Godes peowas griðian.

```
( (CODE <T04260001200,34>)
    (IP-MAT (CONJ And)
        (NP-NOM (NP-GEN (NR^G Godes))
            (N^N peowas))
        (BEPI sindon)
        (NP (N mæðe) (CONJ &) (N munde))
        (ADVP-LOC (ADV^L gewelhwar))
        (VBN^N bedælede)
        (.;))(ID cowulf,WHom_20.2:34.1659))
( (IP-MAT (CONJ &)
    (NP-DAT (NP-GEN (N^G gedwolgodan))
        (N^D benan))
    (NEG ne)
    (MDPI dear)
    (NP-NOM (MAN^N man))
    (VB misbeodan)
    (PP (P on)
        (NP-ACC (Q^A ænige) (N^A wisan)))
    (PP (P mid)
        (NP-DAT (ADJ^D hæðenum) (N^D leodum)))
    (, ,)
(PP (ADV swa) (P swa)
        (CP-CMP (WADVP-2 0)
            (C 0)
                    (IP-SUB (ADVP *T*-2)
                            (NP-NOM (MAN^N man))
                            (NP-DAT (NP-GEN (NR^G Godes))
```

( $\mathrm{N}^{\wedge} \mathrm{D}$ beowum))
(ADVP-TMP (ADV^T nu))
(VBPI deð)
(ADVP (ADV to) (ADV wide))
(CP-FRL-LOC (WADVP-LOC-1 (ADV^L par))
(C 0)
(IP-SUB (IP-SUB-0 (ADVP-LOC *T*-1) (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ cristene)) (MDDI sceoldon) (NP (NP-GEN (NR^G Godes))
(N lage))
(VB healdan))
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-ACC (NP-GEN (NR^G Godes)) ( $\mathrm{N}^{\wedge} \mathrm{A}$ peowas))
(VB griðian)))) ))))
(. .)) (ID cowulf,WHom_20.2:34.1660))
[134]
[WPol 2.1.2 (Jost) 010900 (109)]
And ciricpenas sindon тœðe and munde wel gehwar bedalede.
'Moreover, the Church's servants are everywhere deprived of honour and protection' (Rabin 2015: 122).
( (CODE < T09130010900,109>)
(IP-MAT (CONJ And)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ ciricbenas))
(BEPI sindon)
(NP (N mæðe) (CONJ and) (N munde))
(ADVP-LOC (ADV wel) (ADV^L gehwar))
( $\mathrm{VBN}^{\wedge} \mathrm{N}$ bedælede)
[135]
[CP 026900 (11.69.22)]
Gif he ðonne self wenð ðcet he sie wis \& gescadwislice ryhtwis, mid ðy he hiene bedaeld ðcere oncnawnesse ðces uplecan leohtes, \& micle ðy las he ongiet ða bierhto ðces soðan leohtes ðonne he hiene upahefeð on his mode on suelc gielp \& on suelc selflice.
'But if he himself thinks that he is wise and prudently righteous, he thereby deprives himself of the recognition of celestial light, and he understands so much the Iess of the brightness of true light by extolling himself in spirit with such pride and egotism' (Sweet 1871: 69).

```
( (CODE <T06560026900,11.69.22>)
(IP-MAT (CP-ADV (P Gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (ADVP-TMP (ADV^T ðonne))
                    (ADJP-NOM (ADJ^N self))
                    (VBPI wenð)
                    (CP-THT (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (BEPS sie)
                                    (ADJP-NOM-PRD (ADJP-NOM (ADJ^N wis))
                                    (CONJP (CONJ &)
                                    (ADJP-NOM (ADV gescadwislice) (ADJ^N ryhtwis))))))))
```

(, , )
(PP (P mid)
(NP-DAT (D^I ðy)))
(NP-NOM (PRO^N he))
(NP-ACC-RFL (PRO^A hiene))
(VBPI bedæ⿺夂)
(NP (D ðære) (N oncnawnesse)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ðæs) ( $\mathrm{ADJ}^{\wedge} \mathrm{G}$ uplecan) ( $\mathrm{N}^{\wedge} \mathrm{G}$ leohtes $)$ )

```
    (.,)) (ID cocura,CP:11.69.22.450))
((IP-MAT (CONJ &)
    (QP-ADT (Q^I micle) (D^I ðy) (QR læs))
    (NP-NOM (PRO^N he))
    (VBPI ongiet)
    (NP-ACC (D^A ðа) (N^A bierhto)
        (NP-GEN (D^G ðæs) (ADJ^G soðan) (N^G leohtes)))
    (CP-ADV (P ðonne)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC-RFL (PRO^A hiene))
                (RP+VBPI upahefeð)
                (PP (P on)
                    (NP-DAT (PRO$ his) (N^D mode)))
                (PP (PP (P on)
                    (NP-ACC (ADJ^A suelc) (N^A gielp)))
                    (CONJP (CONJ &)
                    (PP (P on)
                    (NP-ACC (ADJ^A suelc) (N^A selflice)))))))
    (.;)) (ID cocura,CP:11.69.22.451))
[136]
[ChristA,B,C 015400 (561)]
Nu sind forcumene ond in cwicsusle gehynde ond gehcefte, in hellegrund dugubum bidweled, deofla cempan.
'Now they are quelled, the devil's champions, in living torture humbled and hell bound, bereft of prowess, in hell's abyss' (Gollancz 1978: 37).
((CODE <R_561>))
((IP-MAT-SPE-0 (ADVP-TMP (ADV^T Nu))
    (BEPI sind)
    (VBN^N forcumene)
```

```
(IP-MAT-PRN=0 (CONJ ond)
            (PP (P in)
                    (NP-DAT (N^D cwicsusle))
            (VBN^N (VBN^N gehynde) (CONJ ond) (VBN^N gehæfte)))
(, ,)
(IP-MAT-PRN=0 (PP (P in)
            (NP-ACC (NP-GEN (N^G helle))
                    (N^A grund)))
            (NP-DAT (N^D dugubum))
            (VBN bidæled))
(, ,)
(NP-NOM (NP-GEN (N^G deofla))
            ( ( }\mp@subsup{}{}{\wedge}N\mathrm{ N cempan))
(. .)) (ID cochrist, 18.561.379))
```

[137]

## [ChristA,B,C 038200 (1405)]

Neorxnawonges wlite nyde sceoldes agiefan geomormod, gaesta epel, earg ond unrot, eallum bidceled dugepum ond dreamum, ond ba bidrifen wurde on pas peostran weoruld, per pu polades sibpan mcegenearfepu micle stunde, sar ond swar gewin ond sweartne dead, ond cefter <hingonge> hreosan sceoldes hean in helle, helpendra leas.
'Perforce then hadst thou sadly to forego the charm of Paradise, the spirits' home,- wicked and sorrowful, cut off from all its blessings and its joys; then wast thou driven into this gloomy world, where thou hast suffered since, during so long a time, grievous hardships, pain and heavy toil and swarthy death, doomed, after thy going hence, abased to fall down into hell, with none to help thee' (Gollancz 1978: 87, 89).
[138]
[ChristA,B,C 039000 (1428)]
Noes me for mode, ac ic on magugeoguðe yrmpu gecefnde, arleas licsar, pet ic purh pa wcere <be><gelic>, ond pu meahte minum weorban magwlite gelic, mane bidaeled.
''Twas not for pride, but I endured adversity and shameful pain of body in my youth, that I thereby might be like unto thee, and that, severed from evil sin, thou mightst become like to mine own fair human form' (Gollancz 1978: 89).

## [139]

[Deor 001300 (28)]
Siteð sorgcearig, scelum bidaeled, on sefan sweorceð, sylfum pinceð pcet sy endeleas <earfoða> deel.
'The sorrowful one sits, bereft of joys, darkening in spirit, it seems to him that his portion of hardships is endless' (Bjork 2014: 101).
( (CODE <R_28>))
( (IP-MAT (V̄BPI Siteð)
(NP-NOM (ADJ^N sorgcearig)
(, , )
(PTP-NOM (NP-DAT ( ${ }^{\wedge}$ ค sælum)) ( $\mathrm{VBN}^{\wedge} \mathrm{N}$ bidæled)))
(., )) (ID coexeter, 179.28.958))
( (IP-MAT (NP-NOM *con*)
(PP (P on) (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ sefan)))
(VBPI sweorceð)
(. , )) (ID coexeter, 179.28.959))
( (IP-MAT (NP-NOM-x *exp*) (ADJP-DAT (ADJ^D sylfum)) (VBPI pinceð)

## (CP-THT-x (C bæt)

(IP-SUB (BEPI sy) (ADJP-NOM-PRD (ADJ^N endeleas)) (NP-NOM (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ \$earfoða)) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ dæl) $)$ ))
(. .)) (ID coexeter, 179.28.960))
[140]
[Jul 011000 (388)]

Ac he beald in gebede bidsteal gifeð feeste on feðan, ic sceal feor ponan heanmod hweorfan, hropra bideeled, in gleda gripe, gehðu mcenan, peet ic ne meahte mcegnes crcefte guðe wiðgongan.
'But, bold in prayer, maketh a stand firmly in battle, then must I abashed far from thence depart, bereft of comfort. In gleeds' embrace must I bemoan my cares, for that I might not, by dint of power, prosper in my warfare' (Gollancz 1978: 265).
( (CODE <R_382>))
( (IP-MAT-SPE (IP-MAT-SPE-0 (PP (P Gif)
(CP-ADV-SPE (C 0 )
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ic))
(QP-ACC (Q^A ænigne))
(ADJP-ACC (ADJ^A ellenrofne))
(VBP gemete)
(NP-ACC (ADJ^A modigne)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ metodes))
( $\mathrm{N}^{\wedge} \mathrm{A}$ cempan)
(CP-REL-SPE *ICH*-1))
(PP (P wið)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A flanprece)))
(, , )
(CP-REL-SPE-1 (WNP-NOM-4 0)
(C 0 )
(IP-SUB-SPE (NP-NOM *T*-4)
(NEG+MDP nele)
(ADVP (ADV feor))
(ADVP-DIX (ADV^DX ponan))
(VB bugan)
(PP (P from)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ beaduwe) )))))
(, , )
(CONJP (CONJ ac)

```
    (IP-CON-SPE (IP-CON-SPE (NP-NOM (PRO^N he))
                    (NP-ACC (N^A bord)
                    (NP-ACC-PRN *ICH*-2))
                    (RP ongean)
                    (VBPI hefeð)
                    (ADJP-NOM (ADJ^N hygesnottor))
                            (,,)
                    (NP-ACC-PRN-2 (ADJ^A haligne) (N^A scyld)
                    (,,)
                    (NP-ACC-PRN (ADJ^A gæstlic) (N^A guðreaf))))
    (, ,)
    (IP-SUB-SPE (NP-NOM *con*)
            (NEG+MDP nele)
            (NP-DAT (NPR^D gode))
            (VB swican))))
    (, .)
    (CODE <R_388>)
    (CONJP (CONJ ac)
        (IP-CON-SPE (NP-NOM (PRO^N he)
            (ADJP-NOM (ADJ^N beald)))
                (PP (P in)
                    (NP-DAT (N^D gebede)))
            (NP-ACC (N^A bidsteal))
            (VBP gifeð)
            (ADVP (ADV fæste))
            (PP (P on)
                (NP-DAT (N^D feðan))))))))
(, ,)
(NP-NOM (PRO^N ic))
(MDPI sceal)
```

```
            (ADVP-DIX (ADV feor) (ADV^DX ponan))
            (ADJP-NOM (ADJ^N heanmod))
            (VB hweorfan)
            (,,)
            (PTP-NOM (NP-GEN (N^G hropra))
                (VBN^N bidæled))
            (, ,)
            (PP (P in)
                            (NP-DAT (NP-GEN (N^G gleda))
                (N^D gripe))))
(, ,)
(IP-MAT-SPE=0 (NP-ACC (N^A gehðu)
                (CP-THT-PRN *ICH*-3))
            (VB mænan)
            (, ,)
            (CP-THT-PRN-SPE-3 (C bæt)
                    (IP-SUB-SPE (NP-NOM (PRO^N ic))
                    (NEG ne)
                    (MDD meahte)
                    (NP-DAT-ADT (NP-GEN (N^G mægnes))
                        (N^D cræfte))
                    (NP-DAT-ADT (N^D guðe))
                    (RP+VB wiðgongan))))
                    (. .)) (ID cocynew,124.388.1307))
pcer XXX wces ond feowere eac feores onsohte purh wages wylm wigena cynnes, heane mid hlaford, hropra bidaeled, hyhta lease helle sohton.
'There were four and thirty of the race of warriors bereft of life through the wave's rage, servants together with their lord; comfortless, hopeless,
they sought hell' (Gollancz 1978: 283).
```

[141]
[Jul 019200 (678)]

```
((CODE <R_678>))
( (IP-MAT (A
    (NP-NOM (NUMP (NUM XXX)
                    (CONJP *ICH*-1))
            (NP-GEN *ICH*-2))
        (BEDI wæs)
        (CONJP-1 (CONJ ond)
        (NUM^N feowere)
            (ADV eac))
    (NP-GEN ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ feores))
    (RP+VBN^N onsohte)
    (PP (P purh)
        (NP-ACC (NP-GEN (N^G wæges))
            (N^A wylm)))
        (NP-GEN-2 (NP-GEN (N^G wigena))
            (N^G cynnes))
    (. ,)) (ID cocynew,132.678.1509))
((IP-MAT (NP-NOM (ADJ^N heane))
    (PP (P mid)
        (NP-ACC (N^A hlaford)))
    (,,)
    (PTP-NOM (NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ hropra))
        (VBN^N bidæled))
    (, ,)
    (ADJP-NOM (NP-GEN (N^G hyhta))
            (ADJ^N lease))
    (NP-ACC (N^A helle))
    (VBDI sohton)
    (. .)) (ID cocynew,132.678.1510))
```

[142]
[Wan 000800 (19)]
Swa ic modsefan minne sceolde, oft earmcearig, eठle bidaeled, freomcegum feor feterum scelan, sippan geara iu goldwine <minne> hrusan heolstre biwrah, ond ic hean ponan wod wintercearig ofer <wapema> gebind, sohte sele dreorig sinces bryttan, hwcer ic feor oppe neah findan meahte pone pe in meoduhealle <min> mine wisse, obpe mec <freondleasne> frefran wolde, weman mid wynnum.
'"Thus often, wretched, deprived of native land, far from kinsmen, I have had to bind my heart with fetters, since long ago the darkness of earth covered my gold friend, and I downcast from there traveled winter-sorrowful over the binding of the waves, and sad for lack of a hall sought a giver of treasure, where I far or near could find the one in the mead hall who might understand my feeling and would comfort me friendless, entertain me with joys' (Bjork 2014: 3, 5).

```
((CODE <R_19>))
( (IP-MAT (A\overline{DVP (ADV swa))}
(NP-NOM (PRO^N ic))
(NP-ACC (N^A modsefan)
            (PRO$^A minne))
    (MDD sceolde)
(, ,)
(ADVP-TMP (ADV^T oft))
(ADJP-NOM (ADJ^N earmcearig))
(,,)
(PTP-NOM (NP-DAT (N^D eðle))
            (VBN^^N bidæled))
(, ,)
(ADVP (NP-DAT (N^D freomægum))
(ADV feor))
(NP-DAT (N^D feterum))
(VB sælan)
(,,)
(PP (P sibpan)
```

(CP-ADV (C 0)
(IP-SUB (NP-NOM *pro*)
(ADVP-TMP (ADV^${ }^{\wedge}$ geara))
(ADVP-TMP (ADV^T iu))
(NP-ACC ( $\mathrm{N}^{\wedge}$ A goldwine) ( $\mathrm{PRO} \$^{\wedge} \mathrm{A}$ \$minne) $)$
(NP-DAT-ADT (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ hrusan))
$\left(\mathrm{N}^{\wedge}\right)$ h heolstre)
(VBDI biwrah))))
(. .)) (ID coexeter, 134.19.19))
( (IP-MAT-SPE (CONJ ond)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.$ ic)
(ADJP-NOM (ADJ^N hean)))
(ADVP-DIX (ADV^DX ponan))
(VBDI wod)
(ADJP-NOM (ADJ^N wintercearig))
(PP (P ofer)
(NP-ACC (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ \$wabema))
( $\mathrm{N}^{\wedge} \mathrm{A}$ gebind) $)$ )
(. ,)) (ID coexeter,134.19.20))
( (IP-MAT-SPE (NP-NOM * con*)
(VBD sohte)
(ADJP-NOM (NP-DAT ( ${ }^{\wedge}$ ^D sele))
(ADJ^N dreorig))
(NP-ACC (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ sinces))
( $\mathrm{N}^{\wedge}$ A bryttan)
(, , )
(CP-QUE-PRN (WADVP-LOC-1 (WADV^L hwær))
(C 0 )
(IP-SUB-SPE (ADVP-LOC *T*-1)
(NP-NOM (PRO^N ic))

```
(ADVP (ADV feor) (CONJ opbe) (ADV neah))
(VB findan)
(MDD meahte)
(NP-ACC (D^A pone)
    (CP-REL-SPE (WNP-NOM-2 0)
        (C be)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
                            (PP (P in)
                            (NP-DAT (N^D meoduhealle)))
                            (NP-ACC (PRO$^A $min)
                                    (CODE <COM:min_not_in_all_edns>)
                            (N^A mine))
                            (VBDS wisse))
                (, ,)
                (CONJP (CONJ opbe)
                (IP-CON-SPE (IP-CON-SPE-0 (NP-NOM *T*-2)
                            (NP-ACC (PRO^A mec)
                                    (ADJP-ACC (ADJ^A $freondleasne)))
                    (VB frefran)
                            (MDD wolde))
(, ,)
(IP-SUB-SPE=0 (VB weman)
                            (PP (P mid)
                                    (NP-DAT (N^D wynnum)))))))))))))
'Good and evil I experienced there bereft of kin, far from free kinsmen I served widely' (Bjork 2014: 47).
```

    (. .)) (ID coexeter, 134.19.21))
    [143]
[Wid 001900 (51)]

Godes ond yfles per ic cunnade cnosle bidaeled, freomaegum feor folgade wide.

```
((CODE <R 51>))
( (IP-MAT-SPE (NP-GEN (N^`G Godes) (CONJ ond) (N^G yfles))
    (ADVP-LOC (ADV^L pær))
    (NP-NOM (PRO^N ic))
    (VBD cunnade)
    (PTP-NOM (NP-DAT (N^D cnosle))
                (VBN^N
    (.,)) (ID coexeter,151.51.263))
( (IP-MAT-SPE (NP-NOM *con*)
    (NP-DAT ( ( }^\D freomægum))
    (ADVP (ADV feor))
    (VBD folgade)
    (ADVP (ADV wide))
    (. .)) (ID coexeter,151.51.264))
```


## bedrēosan (4)

[144]
[Sea 000300 (12)]
paet se mon ne wat pe him on foldan fagrost limped, hu ic earmcearig iscealdne sce winter wunade wrceccan lastum, winemcegum bidroren, bihongen hrimgicelum; hoegl scurum fleag.
'The man to whom falls a most fortunate life on land, does not know how, wretched and anxious, I remained an exile during the winter on the icecold sea, separated from my friendly kinsmen, hung about with icicles amid flying showers of hail' (Mackie 1934: 3).

```
((CODE <R_12>))
( (IP-MAT (NP-ACC (D^A pæt)
```

(CP-REL *ICH*-1)
(CP-QUE-PRN *ICH*-4))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ mon) $)$

```
(NEG ne)
(VBPI wat)
(CP-REL-1 (WNP-NOM-3 0)
        (C be)
        (IP-SUB (NP-NOM *T*-3)
                (NP-DAT (PRO^D him))
                (PP (P on)
                            (NP-DAT (N^D foldan))
            (ADVP (ADV fægrost))
            (VBPI limpeð)))
    (, ,)
(CP-QUE-PRN-4 (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N ic)
                    (ADJP-NOM (ADJ^N earmcearig)))
                (NP-ACC (ADJ^A iscealdne) (N^A sæ))
                (NP-ACC-TMP (N^A winter))
                (VBD wunade)
                (NP-DAT-ADT (NP-GEN (N^G wræccan))
                    (N^D lastum))
                (, )
                (PTP-NOM (NP-DAT-ADT (N^D winemægum))
                    (VBN^N bidroren))
            (,,)
                (PTP-NOM (VBN^N bihongen)
                    (NP-DAT-ADT (N^D hrimgicelum)))))
    (.;)) (ID coexeter,143.12.122))
((IP-MAT (NP-NOM (N^N hægl))
    (NP-DAT-ADT (N^D scurum))
```

```
(VBDI fleag)
(. .)) (ID coexeter,143.12.123))
```

[145]
[GuthA,B 019000 (623)]
Sindon ge wcerlogan, swa ge in wrcecsiðe longe lifdon, lege biscencte, swearte beswicene, swegle benumene, dreame bidrorene, deaðe bifolene, firenum bifongne, feores orwenan, boet ge blindnesse bote fundon.
'You are pledge-breakers, so you have lived long on the exile's track, given flame to drink, enticed by darkness, deprived of heaven, bereaved of joy, committed to death, caught up in crimes and hopeless of life- you would devise a cure for your blindness’ (Hostetter 2015h).
[146]
[GuthA,B 026000 (898)]
paer hy mislice mongum reordum on bam westenne woðe hofun hludne herecirm, hiwes binotene, dreamum bidrorene.
'There they raised a resounding army-shout with many voices, of diverse noise, in the waste, denied shape and deprived of their joys' (Hostetter 2015i).
[147]
[Wan 002600 (78)]
Woriað pa winsalo, waldend licgað dreame bidrorene, dugub eal gecrong, wlonc bi wealle.
'The wine halls decay, the lords lie bereft of joy, the whole company has perished, proud by the wall' (Bjork 2014: 7).
( (CODE <R_78>))
( (IP-MAT-SPE (VBPI Woriað)
( NP -NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ba) ( $\mathrm{N}^{\wedge} \mathrm{N}$ winsalo) )
(.,)) (ID coexeter, 136.78.62))
( (IP-MAT-SPE (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ waldend))
(VBPI licgað)
(PTP-NOM (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ dreame))
(VBN^N bidrorene))
(. ,)) (ID coexeter, 136.78.63))

```
((IP-MAT-SPE (NP-NOM (N^N dugub))
    (QP (Q eal))
    (VBDI gecrong)
    (, ,)
    (ADJP-NOM (ADJ^N wlonc))
(PP (P bi)
    (NP-DAT (N^D wealle)))
(. .)) (ID coexeter,136.78.64))
```


## benāman (40)

```
[148]
[Æ LS (Alban) 005300 (215)]
Absalon ða ferde forð mid his unrcede, and wolde his agenum fceder feores benceman
'Absalom then fared forth with his evil counsel, desiring to deprive his own father of life' (Skeat 1966a: 429).
( (CODE < T03200005300,215>)
(IP-MAT (NP-NOM (NR^N Absalon))
(ADVP-TMP (ADV^T ða))
(VBD ferde)
(RP forð)
(PP (P mid)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) unræde)))
(.,)) (ID coaelive,æLS_[Alban]:215.4121))
( (IP-MAT (IP-MAT-0 (CONJ and)
(NP-NOM *con*)
(MDD wolde)
(NP-DAT (PRO\$ his) (ADJ^D agenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæder) )
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) feores))
(VB benæman))
```

```
    (CONJP (CONJ and)
            (IPX-MAT=0 (HV habban)
                (NP-ACC (PRO$ his) (N^A anweald))))
    (.,)) (ID coaelive,æLS_[Alban]:215.4122))
((IP-MAT (CONJ ac)
    (NP-ACC (PRO^A hit))
    (NEG+MDD nolde)
    (NP-NOM (NR^N God))
    (. .)) (ID coaelive,æLS_[Alban]:215.4123))
[149]
[ÆCHom II, 19 000300 (174.7)]
pa wann him ongean. sum wcelhreow heretoga. Maxentius gehaten. mid micclum drymme. wolde him benceman. his lifes and his rices.
'Then a bloodthirsty general, named Maxentius, warred against him with a great host, he would take from him his life and his empire' (Thorpe
1846: 305).
( (CODE <T02720000300,174.7>)
    (IP-MAT (ADVP-TMP (ADV^T pa))
    (VBDI wann)
    (PP (NP-DAT (PRO^D him))
        (P ongean))
    (,.)
(NP-NOM (Q^N sum) (ADJ^N wælhreow) (N^N heretoga)
            (,.)
            (PTP (NP-NOM-PRD (NR^N Maxentius))
                    (VBN gehaten)))
(,.)
(PP (P mid)
    (NP-DAT (Q^D micclum) (N^D ðrymme)))
(. .)) (ID cocathom2,æCHom_II,_19:174.7.3841))
```

```
((IP-MAT (NP-NOM *con*)
    (MDD wolde)
    (NP-DAT (PRO^D him))
    (VB benæman)
    (,.)
    (NP-GEN (NP-GEN (PRO$ his) (N^G lifes))
        (CONJP (CONJ and)
            (NP-GEN (PRO$ his) (N^G rices))))
    (.;)) (ID cocathom2,æCHom_II,_19:174.7.3842))
```

[150]
[GenA,B 066200 (2153)]
Nelle ic pa rincas rihte benceman, ac hie me fulleodon cet cescbrcece, fuhton pe cefter frofre.
'I do not wish for these warriors to be deprived of their right, but they served me at the spear-thrash and fought for your relief' (Hostetter 2015c).
[151]
[Jud 002100 (73)]
pa wces nergendes peowen prymful, pearle gemyndig hu heo bone atolan eaðost mihte ealdre benceman cer se unsyfra, womfull, onwoce.
'Then the Savior's servant was empowered, pointedly aware she could very easily deprive the monster of life before the shameless criminal awoke' (Fulk 2010: 303, 305).
[152]
[Or 1031400 (10.30.16)]
\& beah ne dorste he geneðan paet he hie mid firde gefore, cer he ongan mid Creca scipun pe mon dulmunus haett, pe mon sagð paet on an scip maege an pusend manna; \& pa nihtes on ungearwe hi on bestel, \& hie swipe forslog \& fordyde; \& hwceðere ne mehte hie pces londes benceman.
'And yet he durst not venture to invade them with an army before he had commenced with those Grecian ships, which are called dulmuns, of which it is said that one ship may contain a thousand men, and then stole upon them in the night unawares, and slew and destroyed vast numbers of them; and yet he could not take the country from them' (Bosworth 1857: 279, 281).
( (CODE < T06590031400,10.30.16>)

```
(IP-MAT (CONJ &)
    (ADVP (ADV beah))
    (NEG ne)
    (MDD dorste)
    (NP-NOM (PRO^N he))
    (VB geneðan)
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (NP-ACC (PRO^A hie))
            (PP (P mid)
                (NP-DAT (N^D firde)))
            (VBDS gefore)))
(, ,)
    (CP-ADV (P ær)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
            (VBDI ongan)
            (PP (P mid)
                (NP-DAT (NP-GEN (NR^G Creca))
                    (N^D scipun)
                            (CP-REL (WNP-1 0)
                            (C be)
                            (IP-SUB (NP-NOM (MAN^N mon))
                            (IP-SMC (NP-SBJ *T*-1)
                                    (NP-PRD (FW dulmunus)))
                                    (VBPI hætt)
                                    (, ,)
                                    (CP-ADV (C be)
                                    (IP-SUB (NP-NOM (MAN^N mon))
                                    (VBPI sægð)
```

$(. ;))($ ID coorosiu,Or_1:10.30.16.593))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(ADVP-TMP (ADV^$\left.{ }^{\text {T pa }}\right)$ )
(NP-GEN-TMP ( ${ }^{\wedge}$ G nihtes))
(PP (P on)
(NP (ADJ ungearwe)))
(PP (NP-ACC (PRO^A hi)) (P on))
(VBDI bestrel)
(. ,)) (ID coorosiu,Or_1:10.30.16.594))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hie))
(ADVP (ADV swipe))
(VBDI (VBDI forslog) (CONJ \&) (VBD fordyde))
(.;)) (ID coorosiu,Or_1:10.30.16.595))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(ADVP (ADV hwæðere))
(NEG ne)
(MDD mehte)
(NP-ACC (PRO^A hie))
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ pæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ londes))

```
(CP-THT (C bæt)
(IP-SUB (PP (P on)
(NP-ACC (NUM \({ }^{\wedge} A\) an) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) scip \(\left.\left.)\right)\right)\)
(MDPS mæge)
(NP-NOM (NUMP (NUM an) (NUM pusend)) \(\left(\operatorname{NP-GEN}\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\right.\) manna \(\left.\left.\left.\left.\left.\left.\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\right)\)
```


## (VB benæman)

(..)) (ID coorosiu,Or_1:10.30.16.596))
[153]
[Sat 012600 (343)]
Heofon deop gehygd, pa heo on heofonum ham staðelodon, baet hie woldon benceman nergendne Crist rodera rices, ah he on riht geheold hired heofona and peet halige seld.
'They lamented the heinous thought by which, after they had set up their home in the heavens, they had intended to deprive the saving Christ of his kingdom in the skies, but he rightfully kept possession of the court of heaven and that holy throne' (Clayton 2013: 325).

## [154]

[BenR 022500 (7.28.3)]
Đcet is on andgite: Se went oper hleor to sleandum, se pe god dep pcem, pe him yfeles upe, se pe bletsað pcene, pe hine wyrigde, he lcet pa hacelan to pæem, be hine tunecan bencembe, se gap sylfwilles twa mila, to anre geneadod, bonne he bið oferswiðed fram pam yfelan, he gewcent pane yfelan to gode.
'That is to say, the man who turns the other cheek to the one who strikes him is he who does good to the one who has given him evil, who blesses the one who curses him; he gives his cloak to the one who took his tunic and goes two miles willingly after he was compelled to go one whenever he is overpowered by evil but turns from that evil to good' (Riyeff 2017: 59-60).

```
((CODE <T06980022500,7.28.3>)
(IP-MAT (NP-NOM (D^N ðæt))
(BEPI is)
(PP (P on)
    (NP-DAT (N^D andgite)))
(,:)
(XP-PRD (IP-MAT (NP-NOM (D^N Se)
                    (CP-REL *ICH*-1))
                    (VBPI went)
                    (NP-ACC (ADJ^A oper) (N^A hleor))
                    (PP (P to)
```

```
                    (NP-DAT (VAG^D sleandum)))
            (, ,)
            (CP-REL-1 (WNP-NOM-2 (D^N se))
                    (C pe)
                        (IP-SUB (NP-NOM *T*-2)
                (NP-ACC (N^A god))
                (VBPI deb)
                (NP-DAT (D^D bæm)
                    (, ,)
                    (CP-REL (WNP-NOM-3 0)
                                    (C be)
                                    (IP-SUB (NP-NOM *T*-3)
                                    (NP-DAT (PRO^D him))
                                    (NP-GEN (N^G yfeles))
                                    (VBD upe))))))))
    (. ,)) (ID cobenrul,BenR:7.28.3.405))
( (IP-MAT (NP-NOM-LFD (D^N se)
        (CP-REL (WNP-NOM-1 0)
            (C be)
                    (IP-SUB (NP-NOM *T*-1)
                        (VBPI bletsað)
                            (NP-ACC (D^A pæne)
                    (, ,)
                (CP-REL (WNP-NOM-2 0)
                    (C be)
                            (IP-SUB (NP-NOM *T*-2)
                                    (NP-ACC (PRO^A hine))
                                    (VBD wyrigde)))))))
    (, ,)
    (NP-NOM-RSP (PRO^N he))
```

(VBPI læt)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) ( $\mathrm{N}^{\wedge} \mathrm{A}$ hacelan) $)$
(PP (P to)
(NP-DAT (D^D pæm)
(, , (CP-REL (WNP-NOM-3 0)
(C be)
(IP-SUB (NP-NOM *T*-3)
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.$ hine) $)$
(NP (N tunecan))
(VBD benæmbe)))))

## (. , )) (ID cobenrul,BenR:7.28.3.406))

( (IP-MAT (NP-NOM (D^N se))
(VBPI gæp)
(ADVP (ADV sylfwilles))
(NP-ACC (NUM^A twa)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ mila)))
(, , )
(PTP-NOM (PP (P to)
(NP-DAT (NUM ${ }^{\wedge}$ D anre)))
( $\mathrm{VBN}^{\wedge}{ }^{\wedge} \mathrm{N}$ geneadod))
(. , )) (ID cobenrul,BenR:7.28.3.407))
( (IP-MAT (CP-ADV (P ponne)
(C 0)
(IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(BEPI bid)
(RP+VBN oferswiðed)
(PP (P fram)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ yfelan $\left.)\right)$ ))
(, , )

```
(NP-NOM (PRO^N he))
```

(VBPI gewænt)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pane) ( $\mathrm{N}^{\wedge} \mathrm{A}$ yfelan)
(PP (P to)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ gode)))
(. .)) (ID cobenrul,BenR:7.28.3.408))
[155]
[Æ Hom 22001500 (56)]
Eac swylce seo sunne, and soðlice se mona wurdon benamde heora wynsuman beorhtnysse cefter adames gylte, na be agenum gewyrhtum.
( (CODE < T03570001500,56>)
(IP-MAT-0 (ADVP (ADV Eac))
(ADVP (ADV swylce))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ sunne) $)$
(, ,
(IPX-MAT-PRN=0 (CONJ and)
(ADVP (ADV soðlice))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ mona) ))
(BEDI wurdon)
(VBN^N benæmde)
(NP (PRO\$ heora) (ADJ wynsuman) (N beorhtnysse))
(PP (P æfter)
(NP-DAT (NP-GEN (NR^G Adames))
$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ gylte)) )
(, , )
(ADVP (NEGæDV na))
(PP (P be)
(NP-DAT (ADJ ${ }^{\wedge} \mathrm{D}$ agenum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gewyrhtum)))
(. .)) (ID coaelhom,æHom_22:56.3319))

```
[156]
[Æ JudgEp 000100 (1)]
He hrefde getacnunge ures Haelendes Cristes, pe on his agenum deaðe pone deofol gewylde & his mihte oferswiðde & hine mankynnes
<bencemde>.
( (CODE <T06300000100,1>)
(IP-MAT (NP-NOM (PRO^N He))
(HVD hæfde)
(NP (N getacnunge)
        (NP-GEN (PRO$^G ures) (N^G Hælendes)
                    (NP-GEN-PRN (NR^G Cristes))
                    (, ,)
                    (CP-REL (WNP-NOM-1 0)
                            (C be)
                            (IP-SUB (IP-SUB (NP-NOM *T*-1)
                            (PP (P on)
                                    (NP-DAT (PRO$ his) (ADJ^D agenum) (N^D deaðe)))
                            (NP-ACC (D^A pone) (N^A deofol))
                            (VBD gewylde))
                                (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM *T*-1)
                                    (NP (PRO$ his) (N mihte))
                                    (RP+VBD oferswiode)))
                                    (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM *T*-1)
                                    (NP-ACC (PRO^A hine))
                                    (NP-GEN ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ mankynnes))
                                    (VBD $benæmde)))))))
(. .)) (ID coepigen,æGenEp:1.2))
```

```
[157]
[Æ LS (Vincent) 001700 (82)]
Seo ylce ncedre specð nu purh pises arleasan muð, pe pa frumsceapenan men, <Adam> <and> <Euan>, gefurn forlorde, and mid niðfullum
andan him bencemde pas wuldres pe him God forgeaf <on> <neorxnawange>, gif hi him gehyrsumodon.
'The very serpent speaketh now by the mouth of his profane one, he who formerly seduced the first-created men, and with envious malice robbed
them of the glory which God would have given them, if they had obeyed him' (Skeat 1966b: 431).
( (CODE <T03350001700,82>)
(IP-MAT-SPE (NP-NOM (D^N Seo) (ADJ^N ylce) (N^N nædre)
            (CP-REL-SPE *ICH*-1))
    (VBPI specð)
    (ADVP-TMP (ADV^T nu))
    (PP (P purh)
        (NP-ACC (NP-GEN (D^G pises) (ADJ^G arleasan))
        (N^A muð)))
    (, ,)
    (CP-REL-SPE-1 (WNP-NOM-2 0)
        (C be)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
                            (NP-ACC (D^A pa) (ADJ^A frumsceapenan) (N^A men)
                            (, ,)
                            (NP-ACC-PRN (NR^A $Adam) (CONJ $and) (NR^A $Euan)))
                            (, ,)
                            (ADVP-TMP (ADV^T gefurn))
                            (VBD forlærde))
                (, ,)
                (CONJP (CONJ and)
                    (IP-SUB-CON-SPE (NP-NOM *T*-2)
                    (PP (P mid)
```

```
    (NP-DAT (ADJ^D niðfullum) (N^D andan)))
    (NP-DAT (PRO^D him))
    (VBD benæmde)
    (NP-GEN (D^G pæs) (N^G wuldres)
        (CP-REL-SPE (WNP-3 0)
        (C pe)
        (IP-SUB-SPE (NP *T*-3)
            (NP-DAT (PRO^D him))
            (NP-NOM (NR^N God))
            (VBDI forgeaf)
            (PP (P $on)
                    (NP-DAT (N^D $neorxnawange)))
(, ,)
(CP-ADV-SPE (P gif)
                            (C 0)
                                    (IP-SUB-SPE (NP-NOM (PRO^N hi))
                                    (NP-DAT (PRO^D him))
                                    (VBDI gehyrsumodon))))))))))
```

(. .)) (ID coaelive,æLS_[Vincent]:82.7842))
[158]
[ÆCHom I, 31004700 (442.85)]
Se apostol pa pam cinge bodade ealne cristendom \& middaneardes alysednysse. purh ðces heelendes tocyme. \& hu he ðone hellican deofol gewylde
\& him mancynnes bencemde. \& cwceঠ.
'The apostle then preached to the king all christianity, and the redemption of the world through the advent of Jesus, and how he overcame the
hellish devil, and deprived him of mankind, and said' (Thorpe 1844: 461).
( (CODE $<$ T02400004700,442.85>)
(IP-MAT (NP-NOM ( ${ }^{\wedge}$ N Se) ( ${ }^{\wedge}$ N apostol) $)$
(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{pa}\right)$ )

```
(NP-DAT (D^D pam) (N^D cinge))
(VBD bodade)
(NP-ACC (Q^A ealne) (N^A cristendom)
    (CONJP (CONJ &)
            (NX-ACC (NP-GEN (N^G middaneardes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ alysednysse)
                    (,.)
                            (PP (P burh)
                                    (NP (NP-GEN (D^G ðæs) (N^G hælendes))
                            (N tocyme)))))
    (,.)
    (CONJP (CONJ &)
        (CP-QUE (WADVP-1 (WADV hu))
            (C 0)
            (IP-SUB (IP-SUB (ADVP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (NP-ACC (D^A ðone) (ADJ^A hellican) (N^A deofol))
                                    (VBD gewylde))
                                    (CONJP (CONJ &)
                                    (IP-SUB-CON (ADVP *T*-1)
                                    (NP-NOM *con*)
                                    (NP-DAT (PRO^D him))
                                    (NP-GEN (N^G mancynnes))
                                    (VBD benæmde)))))))
(. .)) (ID cocathom1,æCHom_I,_31:442.85.6151))
(NP-NOM *con*)
(VBDI cwæð)
(,.)
```


## [159]

[ChronE (Irvine) 159500 (1102.6)]
\& se cyng ferde \& bescet pone castel cet Arundel, ac ba he hine swa hraðe gewinnan ne mihte, he let bortoforan castelas gemakian \& hi mid his mannan gesette \& syððan mid ealre his fyrde ferde to Brigge \& ber wunode oд ðet he pone castel hoefde \& pone eorl Rotbert belcende \& ealles bencemde bes he on Englalande hrefde.
'The king went and besieged the castle at Arundel, but when he couldn't take it quickly he had castles built before it and garrisoned them with his men, and thereafter proceeded with all his levies to Bridgnorth and remained there until he took that castle, and deprived earl Robert of his lands, and confiscated everything he possessed in England' (Garmonsway 1975: 237-238).

```
( (CODE <T22060159600,1102.9>)
(IP-MAT (CONJ &)
    (NP-NOM *con*)
    (ADVP-TMP (ADV^T syððan))
    (PP (P mid)
        (NP-DAT (Q^D ealre) (PRO$ his) (N^D fyrde)))
        (VBD ferde)
    (PP (P to)
        (NP (NR Brigge)))
    (. .)) (ID cochronE,ChronE_[Plummer]:1102.9.3374))
((IP-MAT (CONJ &)
(NP-NOM *con*)
(ADVP-LOC (ADV^L bær))
(VBD wunode)
(CP-ADV (P oððet)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                    (NP-ACC (D^A pone) (N^A castel))
                    (HVD hæfde))
(,.)
(CONJP (CONJ &)
```

```
    (IP-SUB-CON (NP-NOM *con*)
    (NP-ACC (D^A pone) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ eorl)
                            (NP-ACC-PRN (NR^A Rotbert)))
    (VBD belænde)))
(,.)
(CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *con*)
                (NP-GEN (Q^G ealles)
                    (NP-GEN-PRN *ICH*-1))
                    (VBD benæmde)
(,.)
(NP-GEN-PRN-1 (D^G pes)
                            (CP-REL (WNP-2 0)
                                    (C 0)
                                    (IP-SUB (NP *T*-2)
                                    (NP-NOM (PRO^N he))
                                    (PP (P on)
                                    (NP-DAT (NR^D Englalande)))
                                    (HVD hæfde))))))))
(. .)) (ID cochronE,ChronE_[Plummer]:1102.9.3375))
```

```
[160]
[ChronE (Irvine) 162100 (1104.15)]
((CODE < T22060162200,1104.18>)
(IP-MAT (CONJ Ac)
```

Eac pises geares Willelm eorl of Moretoin heonon of lande into Normandig for, ac syððan he afaren wes he wið pone cyng geworhte, forhwan
hine se cyng ealles bencemde \& beloende poes be he her on lande hoefde.
'In this year also William, count of Martain fled hence from this country to Normandy; but after his departure he worked against the king, for
which the king deprived him of all the possessions and lands which he owned here in this country' (Garmonsway 1975: 239).

```
(CP-ADV (P syððan)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N he))
        (VBN afaren)
        (BEDI wes))
(,.)
(NP-NOM (PRO^N he))
(PP (P wid)
    (NP-ACC (D^A pone) (N^A cyng)))
(VBD geworhte)
(,.)
(CP-QUE (WPP-1 (P for)
            (NP-DAT (WPRO^^I hwan)))
        (C 0)
        (IP-SUB (PP *T*-1)
            (NP-ACC (PRO^A hine))
            (NP-NOM (D^N se) (N^N cyng))
            (NP-GEN (Q^G ealles)
                (NP-GEN-PRN *ICH*-3))
            (VBD (VBD benæmde) (, .) (CONJ &) (VBD belænde))
            (NP-GEN-PRN-3 (D^G pæs)
                    (CP-REL (WNP-2 0)
                    (C be)
                (IP-SUB (NP *T*-2)
                            (NP-NOM (PRO^N he))
                                    (ADVP-LOC (ADV^L her))
                                    (PP (P on)
                                    (NP-DAT (N^D lande)))
                    (HVD hæfde))))))
(. .)) (ID cochronE,ChronE_[Plummer]:1104.18.3407))
```


## [161]

[LS 26 (MildredCockayne) 002000 (45)]
Ongan hi pa hatian dearnunga \& wregean to pam cyninge \& cwceð paet gif hi libban moston pat hi cegðer ge hine ge his bearn pas cynerices bencemde.
'So he began secretly to hate them, and to accuse them before the king, and said, that if they should live they would deprive either him or his children of the kingdom' (Cockayne 1866: 425).

## [162]

[Num 021500 (24.11)]
Far ðe nu ham: ic haefde gemynt ðe to arwurðienne on cehtum \& on feo, ac God ðe bencemde ðces wurðmyntes.
'Return to thy place. I had determined indeed greatly to honour thee, but the Lord hath deprived thee of the honour designed for thee' (DouayRheims 1971: 296).

```
( (CODE <T06240021500,24.11>)
(IP-MAT-SPE (VBI Far)
    (NP-RFL (PRO ðe))
    (ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\textrm{nu})
    (ADVP-DIR (ADV^D ham))
    (. :)) (ID cootest,Num:24.11.4401))
((IP-MAT-SPE (NP-NOM (PRO^N ic))
    (HVD hæfde)
    (VBN gemynt)
    (IP-INF-SPE (NP (PRO ðe))
        (TO to)
        (VB^D arwurðienne)
        (PP (PP (P on)
            (NP-DAT (N^D æhtum)))
                (CONJP (CONJ &)
                (PP (P on)
```


## (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ feo) )))))

(. ,)) (ID cootest,Num:24.11.4402))
( (IP-MAT-SPE (CONJ ac)
(NP-NOM (NR^N God))
(NP (PRO ðe))
(VBD benæmde)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ðæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ wurðmyntes))
(. .)) (ID cootest,Num:24.11.4403))
[163]
[Or $3032500(11.79 .22)]$
pa on ðcem tweon pe hie swa ungeorne his willan fulleodon, pa becom him Antigones mid firde on, \& hie benaemde cegper ge heora wifa, ge heora bearna, ge heora eardes, ge ealles pas <licgendan> feos pe hie under Alexandre begeatan; \& hie selfe uneaðe oдflugon to Umene.
'While in doubt whether they, though with no zeal, should fulfill his wishes, Antigonus came upon them with an army, and took from them their wives, and their children, and their land, and all the treasure, which they had acquired under Alexander; and they themselves with difficulty fled to Eumenes' (Bosworth 1857: 373).

```
( (CODE < T06610032500,11.79.22>)
(IP-MAT (ADVP-TMP (ADV^T pa))
    (PP (P on)
        (NP-DAT (D^D ðæm) (N^D tweon)
            (CP-THT (C be)
                    (IP-SUB (NP-NOM (PRO^N hie))
                            (ADVP (ADV swa) (ADV ungeorne))
                            (NP (PRO$ his) (N willan))
                            (VBDI fulleodon)))))
    (, ,)
    (ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{pa})
    (VBDI becom)
    (NP-DAT-1 (PRO^D him))
```

```
    (NP-NOM (NR^N Antigones))
    (PP (P mid)
        (NP-DAT (N^D firde)))
    (PP (NP-DAT *ICH*-1)
        (P on))
    (.,)) (ID coorosiu,Or_3:11.79.22.1575))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (PRO^A hie))
    (VBD benæmde)
    (NP-GEN (CONJ ægber) (CONJ ge)
            (NP-GEN (PRO$ heora) (N^G wifa))
            (, ,)
            (CONJP (CONJ ge)
                    (NP-GEN (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ bearna)))
            (, ,)
            (CONJP (CONJ ge)
                (NP-GEN (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ eardes)))
            (, ,)
            (CONJP (CONJ ge)
                    (NP-GEN (Q^G ealles) (D^G pæs) (VAG^G $licgendan) (N^G feos)
                    (CP-REL (WNP-1 0)
                            (C be)
                            (IP-SUB (NP *T*-1)
                            (NP-NOM (PRO^N hie))
                            (PP (P under)
                                    (NP-DAT (NR^D Alexandre)))
                                    (VBDI begeatan))))))
    (.;)) (ID coorosiu,Or_3:11.79.22.1576))
( (IP-MAT (CONJ &)
```

(NP-NOM (PRO^N hie)
(ADJP-NOM (ADJ^N selfe)))
(ADVP (ADV uneaðe))
(VBDI oðflugon)
(PP (P to)
(NP-DAT (NR^D Umene)))
(. .)) (ID coorosiu,Or_3:11.79.22.1577))
[164]
[Or 6023800 (31.150.3)]
Ac Constantinus hiene benaemde cegper ge pas onwaldes, ge pare purpuran pe he werede, ge pare scole pe he on leornode.
'But Constantinus deprived him of the power, and of the purple that he wore, and of the school in which he learned' (Bosworth 1857: 501).

```
( (CODE <T06640023800,31.150.3>)
(IP-MAT (CONJ Ac)
    (NP-NOM (NR^N Constantinus))
    (NP-ACC (PRO^A hiene))
    (VBD benæmde)
    (NP-GEN (CONJ ægber) (CONJ ge)
        (NP-GEN (D^G bæs) (N^G onwaldes))
        (, ,
        (CONJP (CONJ ge)
            (NP-GEN (D`G pære) (N^G purpuran)
                (CP-REL (WNP-1 0)
                            (C be)
                            (IP-SUB (NP *T*-1)
                            (NP-NOM (PRO^N he))
                            (VBD werede)))))
            (, ,)
            (CONJP (CONJ ge)
```

```
(NP-GEN (D^G pære) (N^G scole)
(CP-REL (WNP-2 0)
(C be)
(IP-SUB (NP-NOM (PRO^N he))
(PP (NP *T*-2)
(P on))
(VBD leornode))))))
    (. .)) (ID coorosiu,Or_6:31.150.3.3174))
```

[165]
[ÆCHom I, 37010200 (506.274)]
Unwilles we magon forleosan pa hwilwendlican god: ac we ne forleosað noefre unwilles pa ecan god: peah de se repa reafere us cet cehtum
bereafige oдðе feores benœте he ne mœg us cetbredan urne geleafan ne pce ece lif gif we us sylfe mid agenum willan ne forpcerað.
'Against our will we may lose the transitory good, but against our will we never lose the eternal good. Though the cruel robber bereave us of our
property, or deprive us of life, he cannot take from us our faith or the eternal life, if we do not of our own will pervert ourselves' (Thorpe 1844 :
577).
( (CODE < T02460010200,506.274>)
(IP-MAT (NP-GEN-ADT ( ${ }^{\wedge}$ G Unwilles))
(NP-NOM (PRO^N we))
(MDPI magon)
(VB forleosan)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) ( $\mathrm{ADJ} \mathrm{A}^{\wedge} \mathrm{A}$ hwilwendlican) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ god $)$ )
(. :)) (ID cocathom1,æCHom_I,_37:506.274.7529))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N we))
(NEG ne)
(VBPI forleosað)
(ADVP-TMP (NEGæDV^${ }^{\text {T }}$ næfre))
(NP-GEN-ADT ( $\mathrm{N}^{\wedge} \mathrm{G}$ unwilles))

```
    (NP-ACC (D^A pa) (ADJ^A ecan) (N^A god))
    (. :)) (ID cocathom1,æCHom_I,_37:506.274.7530))
((IP-MAT (CP-ADV (P peah)
    (C de)
    (IP-SUB (IP-SUB (NP-NOM (D^N se) (ADJ^N repa) (N^N reafere))
            (NP (PRO us))
            (PP (P æt)
                (NP-DAT (N^D æhtum)))
            (VBPS bereafige))
                (CONJP (CONJ oððe)
            (IP-SUB-CON (NP-NOM *con*)
                    (NP-GEN (N^G feores))
                    (VBPS benæme)))))
(NP-NOM (PRO^N he))
(NEG ne)
(MDPI mæg)
(NP (PRO us))
(VB ætbredan)
(NP-ACC (NP-ACC (PRO$^A urne) (N^A geleafan))
    (CONJP (NEG+CONJ ne)
                (NP-ACC (D^A pæt) (ADJ^A ece) (N^A lif)))
(CP-ADV (P gif)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N we))
        (NP-ACC-RFL (PRO^A us)
            (ADJP-ACC (ADJ^A sylfe)))
        (PP (P mid)
            (NP-DAT (ADJ^D agenum) (N^D willan)))
        (NEG ne)
        (VBPI forpærað)))
```

```
[166]
[BenR 022400 (7.27.20)]
twa.
freely'(Riyeff 2017: 59).
((CODE <T06980022400,7.27.20>)
    (IP-MAT (NP-NOM (PRO^N Ge))
        (ADVP (ADV eac))
        (PP (P purh)
        (NP-ACC (NP-GEN (NR^G Godes))
                        (N^A gebod)))
(NP-ACC (N^A earfepa) (CONJ and) (N^A teonrædena))
(PP (P mid)
    (NP-DAT (N^D gepylde)))
(VBPI forberað)
(,,)
(PTP-NOM (NP (NP-GEN (D^G pæs) (ADJ^G halgan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ godspelles)
                    (CP-REL *ICH*-1))
                    (N cwide))
                    (VAG^N gefyllende)
                    (,,)
                    (CP-REL-1 (WNP-NOM-2 0)
                            (C pe)
                            (IP-SUB (NP-NOM *T*-2)
```

Ge eac purh Godes gebod earfeba and teonrcedena mid gepylde forberad, pas halgan godspelles cwide gefyllende, pe pus cleopað: bonne pu
geslegen sie on an gewenge, wcend paet oðer to; ðam pe pine tunecan pe benceme, lcet pinne wcefels to; geneadod to anre mile gange, gang willes
'You should also endure difficulties and injuries with patience through God's command, fulfilling that saying <of the gospel> that says, When you
are struck on one cheek, turn the other as well; to the one who takes your tunic, give him your cloak as well; compelled to go one mile, go two

```
            (ADVP (ADV pus))
            (VBPI cleopað))))
    (. :)) (ID cobenrul,BenR:7.27.20.401))
( (IP-MAT-SPE (CP-ADV-SPE (P ponne)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N pu))
                    (VBN geslegen)
                    (BEPS sie)
                    (PP (P on)
                            (NP-ACC (NUM^A an) (N^A gewenge)))))
    (, ,)
    (VBI wænd)
            (NP-ACC (D^A pæt) (ADJ^A oðer))
            (RP to)
            (.;)) (ID cobenrul,BenR:7.27.20.402))
( (IP-MAT-SPE (NP-DAT-2 (D^D ðаm)
                    (CP-REL-SPE (WNP-NOM-1 0)
                    (C be)
                            (IP-SUB-SPE (NP-NOM *T*-1)
                            (NP-ACC (PRO$^A pine) (N^A tunecan))
                                    (NP (PRO be))
                                    (VBDS benæme))))
    (, ,)
    (VBI læt)
    (NP-ACC (PRO$^A pinne) (N^A wæfels))
    (PP (NP-DAT *ICH*-2)
    (P to))
    (.;)) (ID cobenrul,BenR:7.27.20.403))
( (IP-MAT-SPE (PTP-NOM (VBN^N geneadod)
                    (PP (P to)
```


## (NP-DAT (NP-GEN (NUM^G anre) ( $\mathrm{N}^{\wedge} \mathrm{G}$ mile) $)$

$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ gange $\left.\left.)\right)\right)$ )
(, ,)
(VBI gang)
(NP-GEN-ADT ( $\mathrm{N}^{\wedge} \mathrm{G}$ willes))
(NP-ACC (NUM^A twa))
(. .)) (ID cobenrul,BenR:7.27.20.404))

## [167]

[BenRW 000400 (3.15)]
paet ure heofonlica feeder, ðe us him to bearnum teld, naefre ðurh ure yfelan deda ne geunrotsie, him is on celcne timan to hirsumienne mid pan godum de he us geunnen hafd, bilces pe he us ahwces benaeme, beet is fram his eadignysse ascyrige, swo swo fader dep his bearn, ðonne he hum gram byd for heora gyltum \& his cehte heon ne an, ne pcet an, pat he us chte bedcele, ac pat he us, ðe him to wuldre fylian nellad, swa swa egeful lehauerd mid urum yfelum dedum gegremed to eceum wite ne sylle.
[168]

## [HomU 46 (Nap 57) 004300 (166)]

And, gif ge nellað teoðian celc para binga, be eow god lcenð, on swa hwylcum pingum, swa ge hit begytað mid rihte, and to godes cyrcan hit getrywelice bringan, ic benaeme eow pera ix doela, and ge sculon paes teopan deeles mid teonan brucan.
[169]

## [Æ Hom 4000100 (1)]

On pcerce maran tide pe se mildheorta Hcelend wunode mid mannum on soðre menniscnysse, wundra wyrcende, pa wearð him gebroht to sum witseoc man, wundorlice gedreht; him wes soðlice bencemed his gesihð and spreec, and he swa dumb and ablend deoflice wedde.

```
((CODE <T03390000100,1>)
    (IP-MAT (PP (P On)
    (NP-DAT (D^D pæræ) (ADJ^D mæran) (N^D tide)
        (CP-REL (WADVP-TMP-1 0)
                            (C be)
```

```
            (IP-SUB (ADVP-TMP *T*-1)
                    (NP-NOM (D^N se) (ADJ^N mildheorta) (N^N Hælend))
    (VBD wunode)
    (PP (P mid)
        (NP-DAT (N^D mannum)))
    (PP (P on)
            (NP-DAT (ADJ^D soðre) (N^D menniscnysse)))
    (, ,)
    (PTP-NOM (NP-ACC (N^A wundra))
            (VAG^N wyrcende))))))
    (NP-NOM (Q^N sum) (ADJ^N witseoc) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ man)
            (PTP-NOM (ADVP (ADV wundorlice))
                (VBN^N gedreht)))
            (CONJP (CONJ and)
                (NX-NOM (N^N spræc))))
```

        (, , )
        (ADVP-TMP (ADV^T pa))
        (BEDI wearð)
        (NP-DAT-2 (PRO^D him))
    (VBN gebroht)
    (PP (NP-DAT *ICH*-2)
        ( P to))
            (, ,)
    (.;)) (ID coaelhom,æHom_4:1.515))
    ( (IP-MAT (NP-DAT (PRO^D him))
(BEDI wæs)
(ADVP (ADV soðlice))
(VBN benæmed)
(NP-NOM (PRO\$ his) ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ gesihð)
(. , )) (ID coaelhom,æHom 4:1.516))

```
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N he)
                (ADJP-NOM (ADV swa) (ADJ^N dumb)
                (CONJP (CONJ and)
                    (ADJX-NOM (VBN^N ablend)))))
    (ADVP (ADV deoflice))
    (VBD wedde)
    (. .)) (ID coaelhom,æHom_4:1.517))
[170]
[Æ LS (Eugenia) 009000 (288)]
pa wearð se casere sona geyrsod, and bebead Philippe paet he buge to his godum, o\partialðe wcere bencemed wurðscipes and cehta.
'Then was the emperor forthwith enraged, and commanded Philip to worship his gods, or he should be deprived of honour and goods' (Skeat
1966a: 43).
((CODE <T03030009000,288>)
    (IP-MAT (ADVP-TMP (ADV^T ba))
        (BEDI wearð)
        (NP-NOM (D^N se) (N^N casere))
        (ADVP-TMP (ADV^T sona))
        (VBN geyrsod)
        (.,)) (ID coaelive,æLS [Eugenia]:288.363))
( (IP-MAT (CONJ and)
        (NP-NOM *con*)
        (VBDI bebead)
        (NP-DAT (NR^D Philippe))
        (CP-THT (C bæt)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                (VBDS buge)
                (PP (P to)
```

(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ godum))))
(, ,
(CONJP (CONJ oððe)
(IP-SUB-CON (NP-NOM *con*)
(BEDS wære)
(VBN benæmed)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ wurðscipes) (CONJ and) ( $\mathrm{N}^{\wedge} \mathrm{G}$ æhta))))))
(. .)) (ID coaelive,æLS_[Eugenia]:288.364))
[171]
[Æ LS (Sebastian) 003000 (90)]
And pas paegnes gebedda ðe pa gebropra heold, waes for six gearum for swiðlicre untrumnysse hire sprcece bencemed, and heo hnah adune to Sebastianes fotum mid fullum geleafan.
'And the wife of the officer, who had charge of the brothers, for six years, through a severe sickness, had been deprived of her speech, and she fell down at Sebastian's feet, with full faith' (Skeat 1966a: 123).

```
( (CODE <T03060003000,90>)
```

    (IP-MAT (CONJ And)
        (NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) pægnes)
            (CP-REL*ICH*-2))
        ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gebedda)
        (CP-REL-2 (WNP-NOM-1 0)
            (C ðе)
            (IP-SUB (NP-NOM *T*-1)
                                ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) pa) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) gebropra) \()\)
                (VBDI heold))))
    (, ,)
(BEDI wæs)
(PP (P for)
(NP-DAT (NUM six) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gearum) ))

```
    (PP (P for)
    (NP-DAT (ADJ^D swiðlicre) (N^D untrumnysse)))
(NP (PRO$ hire) (N spræce))
    (VBN benæmed)
    (.,)) (ID coaelive,æLS_[Sebastian]:90.1266))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N heo))
    (VBDI hnah)
    (PP (RP adune) (P to)
        (NP-DAT (NP-GEN (NR^G Sebastianes))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ fotum)))
    (PP (P mid)
        (NP-DAT (ADJ^D fullum) (N^D geleafan)))
    (. .)) (ID coaelive,æLS_[Sebastian]:90.1267))
```

[172]
[ÆCHom I, 14.1009700 (296.175)]

Swa wces pam deofle. he geseh pa mennyscnysse on criste. \& na ða godcundnysse: pa sprytte he pret iudeisce folc to his slege. \& gefredde pa ðone angel cristes godcundnysse purh pa he wces. to deaðe aceocod. \& bencemed ealles mancynnes para pe on god belyfað.
'So it was with the devil: he saw the humanity in Christ, and not the divinity: he then instigated the Jewish people to slay him, and then felt the hook of Christ's divinity, by which he was choked to death, and deprived of all mankind who believe in God' (Thorpe 1844: 217).

```
( (CODE <T02200009700,296.175>)
    (IP-MAT (NP-NOM *exp*)
    (ADVP (ADV Swa))
    (BEDI wæs)
    (NP-DAT (D^D pam) (N^D deofle))
    (. .)) (ID cocathom1,æCHom_I,_14.1:296.175.2695))
( (IP-MAT (NP-NOM (PRO^N he))
    (VBDI geseh)
```

```
            (NP-ACC (NP-ACC (D^A pa) (N^A mennyscnysse))
            (CONJP *ICH*-1)
        (PP (P on)
        (NP-DAT (NR^D Criste)))
    (,.)
(CONJP-1 (CONJ &)
            (NP-ACC (NEGæDV na) (D^A ðа) (N^A godcundnysse)))
    (. :)) (ID cocathom1,æCHom_I,_14.1:296.175.2696))
((IP-MAT (ADVP-TMP (ADV^T ba))
    (VBD sprytte)
    (NP-NOM (PRO^N he))
    (NP-ACC (D^A bæt) (ADJ^A iudeisce) (N^A folc))
    (PP (P to)
        (NP (PRO$ his) (N slege)))
        (. .)) (ID cocathom1,æCHom I, 14.1:296.175.2697))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD gefredde)
    (ADVP-TMP (ADV^T pa))
    (NP-ACC (D^A Øone) (N^A angel)
        (NP-GEN (NP-GEN (NR^G Cristes))
            (N^G godcundnysse))
        (CP-REL (WPP-1 (P purh)
            (NP-ACC (D^A pa)))
            (C 0)
                (IP-SUB (IP-SUB-0 (PP *T*-1)
                            (NP-NOM (PRO^N he))
                    (BEDI wæs)
                    (,.)
                            (PP (P to)
```

```
                    (NP-DAT (N^D deaðe)))
            (VBN aceocod))
(,.)
(CONJP (CONJ &)
    (IPX-SUB-CON=0 (VBN benæmed)
                                    (NP-GEN (Q^G ealles) (N^G mancynnes)
                                    (NP-GEN (D^G bara)
                                    (CP-REL (WNP-NOM-2 0)
                                    (C be)
                                    (IP-SUB (NP-NOM *T*-2)
                                    (PP (P on)
                                    (NP-ACC (NR^A God)))
                                    (VBPI belyfað()))))))))
```

    (. .)) (ID cocathom1,æCHom_I,_14.1:296.175.2698))
    [173]
[ $\neq C H o m ~ I, ~ 33000400$ (459.6)]
His moder wces wydewe. \& mid wope pam lice folgode for pan ðe heo waes weres \& hire ancennedan sunu bencemed.
( (CODE <T02420000400,459.6>)
(IP-MAT (NP-NOM (PRO\$ His) ( $\mathrm{N}^{\wedge} \mathrm{N}$ moder))
(BEDI wæs)
(NP-NOM-PRD ( ${ }^{\wedge} \wedge$ N wydewe))
(. .)) (ID cocathom1,æCHom_I,_33:459.6.6549))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ wope) $)$ )
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ lice) )
(VBD folgode)
(CP-ADV (P for) ( $\mathrm{D}^{\wedge} \mathrm{I}$ pan)

## (C ðе)

(IP-SUB (NP-NOM (PRO^N heo))
(BEDI wæs)
(NP-GEN (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ weres))
(CONJP (CONJ \&)
(NP-GEN (PRO\$ hire) (ADJ^G ancennedan) ( $\mathrm{N}^{\wedge} \mathrm{G}$ sunu $\left.)\right)$ )
(VBN benæmed)))
(. .)) (ID cocathom1,æCHom_I,_33:459.6.6550))
[174]
[AldÆ 1 (Nap) 005900 (60)]
bencemed.
[175]
[AldV 1 (Goossens) 305000 (3056)]
paet he ware bencemed, befiod ic eom bencemed befiod.
[176]
[AldV 1 (Goossens) 305000 (3056)]
peet he wcere bencemed, befiod ic eom bencemed befiod.
[177]
[AldV 13.1 (Nap) 316400 (3157)]
paet he waere bencemed, befeod.
[178]
[BenR 060600 (58.103.1)]

Healde mon on hragelhuse pa reaf, pe he him ofdyde, tody, gif he ahwcenne mid deofles costnunge beswicen bid, pat on gepafunge gap, pat he his gehat Gode awcege and pcet mynster forlcete, pcet na naefre ne geweorpe, sy bencemed pces godcundan reafes and mid pam weoroldcundum, pe he cer forlet, gescryd and swa of mynstre adrcefed.
'The clothing taken from him should be held in the wardrobe since, if he is ever seduced by the devil's temptation <to consent to renouncing his promise to God> and leaving the monastery-which God forbid-he should be deprived of his godly clothing <and clothed again in his worldly clothing that he formerly forsook>. In this way he should be driven out of the monastery' (Riyeff 2017: 117).

```
((CODE <T06980060600,58.103.1>)
(IP-MAT (VBPS Healde)
    (NP-NOM (MAN^N mon))
    (PP (P on)
        (NP-DAT (N^D hrægelhuse)))
    (NP-ACC (D^A pa) (N^A reaf)
            (, ,)
            (CP-REL (WNP-1 0)
                    (C be)
                    (IP-SUB (NP *T*-1)
                            (NP-NOM (PRO^N he))
                            (NP-DAT (PRO^D him))
                            (RP+VBD ofdyde))))
    (. ,)) (ID cobenrul,BenR:58.103.1.1070))
( (IP-MAT (IP-MAT-0 (ADVP (ADV toðy))
            (, ,)
            (CP-ADV (P gif)
                    (C 0)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (ADVP-TMP (ADV^T ahwænne))
                    (PP (P mid)
                            (NP (NP-GEN (N^G deofles))
                                (N costnunge)))
```

```
                    (VBN beswicen)
                    (BEPI bið)
(, ,)
(CP-ADV (C pæt)
    (IP-SUB (NP-NOM-x *exp*)
                (PP (P on)
                    (NP (N gepafunge)))
                    (VBPI gæp)
                    (, ,)
                    (CP-THT-x (C pæt)
                                    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                                    (NP-ACC (PRO$ his) (N^A gehat)
                                    (NP-DAT (NR^D Gode)))
                                    (VBPS awæge))
                                    (CONJP (CONJ and)
                                    (IP-SUB-CON (NP-NOM *con*)
                                    (NP-ACC (D^A pæt) (N^A mynster))
                                    (VBPS forlæte)
                                    (, ,)
                                    (IP-MAT-PRN (NP-NOM (D^N bæt))
                                    (ADVP-TMP (NEGæDV na) (NEGæDV^T næfre))
                                    (NEG ne)
                                    (VBPS geweorpe))))))))))
(, ,)
(NP-NOM *pro*)
(BEPS sy)
(VBN benæmed)
(NP-GEN (D^G pæs) (ADJ^GG godcundan) (N^G reafes)))
(CONJP (CONJ and)
    (IPX-MAT=0 (PP (P mid)
```

```
            (NP-DAT (D^D pam) (N^D weoroldcundum)
                    (, ,)
                            (CP-REL (WNP-1 0)
                    (C be)
                            (IP-SUB (NP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (ADVP-TMP (ADV^T ær))
                                    (VBDI forlet)))))
                    (, ,)
                            (VBN gescryd)))
            (IPX-MAT=0 (ADVP (ADV swa))
                (PP (P of)
                                    (NP-DAT (N^D mynstre)))
                    (VBN adræfed)))
```

(CONJP (CONJ and)
(. .)) (ID cobenrul,BenR:58.103.1.1071))
[179]
[BenRW 054200 (58.119.21)]
Healde mon on hreglhuse pa reaf, pe hyre ofdyde, topi, gyf heo ahwcenne mid deofles costnunge beswicen byd, pcet heo on gepafunge gced, pcet heo hyre gehat Gode awcege \& poet mynster forloete, pœet na nœefre ne geweorðe, sy heo bencemed pes godcunden reafes \& mid pam woruldcundum, be heo cer forlett, gescrid, \& swa of mynstre adrcefod beo.
'If he have any property let him either first bestow it on the poor, or by solemn deed or gift make it over to the monastery, keeping nothing of it all for himself, as knowing that from that day forward he will have no power even over his own body. Forthwith, therefore, in the oratory, let him be stripped of his own garments wherewith he is clad, and be clothed in those of the monastery' (McCann 1921: 402).
[180]
[BenRWells 007500 (58.102.1)]

Healde man on hrcegelhuse ða reaf, be he him of adyde, topig, gif he ahwcenne purh deofles costnunga beswicen byд, pcet he his behat Gode awcegð and pcet mynster forlcete, pcet ncefre ne gewurðe, sig he bencemed pces godcundan reafes and mid pam woruldcundum, ðe he cer forlet, gescryd and swa hine man of mynstre adrcefe.
'If he have any property let him either first bestow it on the poor, or by solemn deed or gift make it over to the monastery, keeping nothing of it all for himself, as knowing that from that day forward he will have no power even over his own body. Forthwith, therefore, in the oratory, let him be stripped of his own garments wherewith he is clad, and be clothed in those of the monastery' (McCann 1921: 402).
[181]
[Let 1 (Sisam) 000300 (7)]
He cwaed paet him geeode purh nedbade paet his lichama wcere seoc geworden, and he was semninga py gaste benaemed.

## [182]

[LS 28 (Neot) 007200 (143)]
Ic eam ealles godes bencemed \& mines kynerices.
( (CODE <T05150007200,143>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(BEPI eam)
(NP-GEN (NP-GEN ( $\mathrm{Q}^{\wedge} \mathrm{G}$ ealles) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ godes $)$ ) (CONJP *ICH*-1))
(VBN benæmed)
(CONJP-1 (CONJ \&)
(NP-GEN (PRO ${ }^{\wedge}{ }^{\mathrm{G}}$ mines) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ kynerices $\left.)\right)$ )
(. .)) (ID coneot,LS_28_[Neot]:143.130))
[183]
[Æ Hom 31001900 (85)]
Eft is awriten, gif pu cethcefst gode pa teoðunge, bcet his rihtwisnes bencemð pe para nigon doela, and laet pe habban pone teoðan dael.

```
( (CODE <T03680001900,85>)
    (IP-MAT (NP-NOM-x *exp*)
        (ADVP-TMP (ADV^T Eft))
        (BEPI is)
        (VBN awriten)
        (,,)
        (CP-THT-x (CP-ADV-1 (P gif)
                        (C 0)
                (IP-SUB (NP-NOM (PRO^N pu))
                    (VBPI æthæfst)
                            (NP-DAT (NR^D Gode))
                            (NP-ACC (D^A pa) (N^A teoðunge))))
                (, ,)
                (C bæt)
                (IP-SUB (IP-SUB (CP-ADV *ICH*-1)
                    (NP-NOM (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ rihtwisnes))
                    (VBPI benæmð)
                    (NP (PRO pe))
                            (NP-GEN (D^G para) (NUM nigon) (N^G dæla)))
                    (, ,)
                    (CONJP (CONJ and)
                            (IP-SUB-CON (NP-NOM *con*)
                                    (VBPI læt)
                                    (IP-INF (NP-ACC-SBJ (PRO^A pe))
                                    (HV habban)
                                    (NP-ACC (D^A pone) (ADJ^A teoðan) (N^A dæl))))))
            (. .)) (ID coaelhom,æHom_31:85.4173))
[184]
[ÆCHom I, 39 004400 (523.88)]
```

Anda is derigendlic leahter. \& cefre bið se niðfulla wunigende on gedrefednysse for pan pe se anda ablent his mod \& celcere gastlicere blisse bencemd.
'Envy is a pernicious vice, and ever will the envious be continuing in affliction, because envy blinds his mind and deprives it of every ghostly bliss’ (Thorpe 1844: 607).
( (CODE < T02490004400,523.88>)
(IP-MAT (NP-NOM ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ Anda))
(BEPI is)
(NP-NOM-PRD (ADJ^ ${ }^{\wedge}$ derigendlic) ( $\mathrm{N}^{\wedge} \mathrm{N}$ leahter))
(. .)) (ID cocathom1,æCHom_I,_39:523.88.7875))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^${ }^{\wedge}$ æfre))
(BEPI bið)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) (ADJ^N niðfulla))
(VAG wunigende)
(PP (P on)
(NP (N gedrefednysse)))
(CP-ADV (P for) (D^I pan)
(C be)
(IP-SUB (IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ anda) )
(VBPI ablent)
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A mod)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(NP (Q ælcere) (ADJ gastlicere) ( N blisse))
(VBPI benæmð)))))
(. .)) (ID cocathom1,æCHom_I,_39:523.88.7876))
[185]
[ÆCHom II, 7002800 (62.64)]

Gyf ðu forgymeleasast to dcelenne celmessan. god pe bencemð pinra goda. and pu belifst siððan wcedla.
'If thou neglectest to deal alms, God will take from thee thy goods, and thou shalt afterwards remain poor"' (Thorpe 1846: 103).

```
( (CODE <T02580002800,62.64>)
    (IP-MAT-SPE (CP-ADV-SPE (P Gyf)
                (C 0)
                (IP-SUB-SPE (NP-NOM (PRO^N ðu))
                    (VBPI forgymeleasast)
                    (IP-INF-SPE (TO to)
                                    (VB^D dælenne)
                    (NP (N ælmessan)))))
    (,.)
    (NP-NOM (NR^N God))
    (NP (PRO pe))
    (VBPI benæmð)
    (NP-GEN (PRO$^G pinra) (N^G goda))
    (. .)) (ID cocathom2,æCHom_II,_7:62.64.1230))
((IP-MAT-SPE (CONJ and)
    (NP-NOM (PRO^N pu))
    (VBPI belifst)
    (ADVP-TMP (ADV^T siððan))
    (NP-NOM-ADT (N^N wædla))
    (.;)) (ID cocathom2,æCHom_II,_7:62.64.1231))
[186]
[KtPs 000600 (16)]
Gelamp boet him mon ansende saula neriend, witgan mid wordum, weorada dominus, and secgan het, selfum gecyðan ymb his womdeda waldendes
doom, beet se fruma wcere his feores sceldig, for ðam pe he Uriam het aldre beneman, fromne ferdrinc fere beserode, and him Bezabe brohte to
wife for gitsunga, be he godes eorre purh his selfes weorc sona anfunde.
```

```
((CODE <R_16>))
((IP-MAT (NP-NOM-x *exp*)
(VBDI Gelamp)
(CP-THT-x (C pæt)
(IP-SUB (IP-SUB (NP-DAT (PRO^D him))
(NP-ACC (N^A mon)
                                    (NP-ACC-PRN *ICH*-2))
            (VBD ansende)
            (NP-NOM (NP-GEN (N^G saula))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ neriend)
                    (NP-NOM-PRN *ICH*-1))
            (, ,)
            (NP-ACC-PRN-2 (N^A witgan))
            (PP (P mid)
                            (NP-DAT (N^D wordum)))
            (, ,)
                    (NP-NOM-PRN-1 (NP-GEN (N^G weorada))
                    (FW dominus)))
                (, ,)
                (CONJP (CONJ and)
                            (IP-CON (NP-NOM *con*)
                            (IP-INF (IP-INF (VB secgan))
                            (IP-INF *ICH*-3))
                            (VBDI het)
                    (, ,)
                            (IP-INF-3 (NP-DAT (ADJ^D selfum))
                    (VB gecyðan)
                    (PP (P ymb)
                    (NP-ACC (PRO$ his) (N^A womdeda)
                        (CP-THT-PRN *ICH*-5))
```

```
(NP-ACC (NP-GEN (N^G waldendes))
    (N^A doom))
(, ,)
(CP-THT-PRN-5 (C bæt)
(IP-SUB (NP-NOM (D^N se) (N^N fruma))
    (BEDS wære)
    (ADJP-NOM-PRD (NP-GEN (PRO$ his) (N^G feores))
            (ADJ^N sceldig))
    (, ,)
    (PP (P for) (D^D ðam)
        (CP-ADV (C be)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                    (NP-ACC-4 (NPR^A Uriam))
                    (VBDI het)
                            (IP-INF (NP-ACC *ICH*-4)
                                    (NP-GEN (N^G aldre))
                                    (VB beneman)))
                    (, ,)
(IP-SUB (NP-NOM *con*)
                            (NP-ACC (ADJ^A fromne) (N^A ferdrinc))
                            (NP-GEN (N^G fere))
                            (VBD beserode))
(, ,)
(CONJP (CONJ and)
                            (IP-CON (NP-NOM *con*)
                            (NP-DAT-RFL (PRO^D him))
                            (NP-ACC (NPR^A Bezabe))
                            (VBD brohte)
                            (PP (P to)
                            (NP-DAT (N^D wife)))
```

$$
(,,)
$$

## (NP-INS-ADT (D^I pe)

(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (NP-GEN (NPR^G godes))
( $\mathrm{N}^{\wedge}$ A eorre))
(PP (P purh)
(NP-ACC (NP-GEN (PRO^G his)
(ADJP-GEN (ADJ^G selfes)))
( $\mathrm{N}^{\wedge} \mathrm{A}$ weorc) $)$ )
(ADVP-TMP (ADV^T sona))
(VBD anfunde)))))
(. .)) (ID cokentis, 89.16.37))

## [187]

[Bede 1014700 (9.46.22)]
Forðon swa swa sceap from wulfum \& wildeorum beoð fornumene, swa pa earman ceasterwaran toslitene \& fornumene wceron fram heora feondum, \& heora cehtum benemde \& to hungre gesette.
'For as sheep are destroyed by wolves and wild beasts, so the poor townsmen were rent and destroyed by their foes, being stripped of their possessions and left to starve' (Miller 1959a: 47).
( (CODE < T06860014700,9.46.22>)
(IP-MAT (IP-MAT-0 (ADVP (ADV Forðon))
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-1 0)
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ sceap))

```
                (PP (P from)
                    (NP-DAT (N^D wulfum) (CONJ &) (N^D wildeorum))
                    (BEPI beoð)
                    (VBN^N fornumene))))
            (, ,)
        (ADVP (ADV swa))
        (NP-NOM (D^N pa) (ADJ^N earman) (N^N ceasterwaran))
        (VBN^N (RP+VBN^N toslitene) (CONJ &) (VBN^N fornumene))
        (BEDI wæron)
        (PP (P fram)
            (NP-DAT (PRO$ heora) (N^D feondum)))
(, ,
(CONJP (CONJ &)
        (IPX-MAT=0 (NP-DAT (PRO$ heora) (N^D æhtum))
                (VBN^N
(CONJP (CONJ &)
        (IPX-MAT=0 (PP (P to)
                (NP-DAT (N^D hungre))
            (VBN^N gesette)))
(. .)) (ID cobede,Bede_1:9.46.22.411))
```


## benēotan (5)

[188]
[Beo 018400 (675)]
Gesprcec pa se goda gylpworda sum, Beowulf Geata, cer he on bed stige: No ic me an herewcesmun hnagran talige, gupgeweorca, ponne Grendel hine; forpan ic hine sweorde swebban nelle, aldre beneotan, peah ic eal mage.
'Then the good man spoke some boasting words, Beowulf the Geat, before he climbed into bed: "I never tallied my lone war-prowess the poorer, my deeds of war, than Grendel would himself. Therefore I do not wish to kill him with a sword, deprive him of life, though I might thoroughly’ (Hostetter 2015b).

```
((CODE <R_675>))
( (IP-MAT (VBDI Gespræc)
    (ADVP-TMP (ADV^T pa))
    (NP-NOM (D^N se) (ADJ^N goda)
            (NP-NOM-PRN *ICH*-1))
        (NP-ACC (NP-GEN (N^G gylpworda))
            (Q^A sum))
        (, ,)
        (NP-NOM-PRN-1 (NPR^N Beowulf)
            (NP-GEN (NPR^G Geata)))
        (, ,)
        (PP (P ær)
        (CP-ADV (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (PP (P on)
                    (NP-ACC (N^A bed)))
                (VBD stige))))
    (. :)) (ID cobeowul,22.675.571))
( (IP-MAT-SPE-0 (ADVP (NEGæDV No))
    (NP-NOM (PRO^N ic))
    (NP-ACC-RFL-4 (PRO^A me))
    (PP (P an)
            (NP-DAT (N^D herewæsmun)
                (NP-GEN *ICH*-1)))
        (IP-SMC-SPE (NP-ACC-RFL-SBJ *ICH*-4)
            (ADJP-ACC-PRD (ADJ^A hnagran)
                    (PP *ICH*-2)))
            (VBP talige)
            (,,)
            (NP-GEN-1 (N^G gupgeweorca))
```

```
    (, ,)
    (PP-2 (P ponne)
        (CP-CMP-SPE (WADJP-ACC-3 0)
            (C 0)
            (IP-SUB-SPE=0 (NP-NOM (NPR^N Grendel))
                                    (IP-SMC-SPE (ADJP-ACC-PRD *T*-3)
                                    (NP-ACC-RFL (PRO^A hine)))))
    (.;)) (ID cobeowul,22.675.572))
( (IP-MAT-SPE-0 (ADVP (ADV forpan))
    (NP-NOM (PRO^N ic))
    (NP-ACC (PRO^A hine))
    (NP-DAT-ADT (N^D sweorde))
    (VB swebban)
    (NEG+MDP nelle)
    (, ,)
    (NP-DAT-ADT (N^D aldre) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ beneotan))
    (, ,)
    (PP (P beah)
        (CP-ADV-SPE (C 0)
            (IP-SUB-SPE=0 (NP-NOM (PRO^N ic))
                        (QP (Q eal))
                            (MDPS mæge)))
    (. .))) (ID cobeowul,22.675.573))
```

[189]
[Fates 001600 (45)]
pone heht Astrias in Albano, hceðen ond hygeblind, heafde beneotan, forpan he ða hceðengild hyran ne wolde, wig weorðian.
'Astrages in Albania, heathen and blind in spirit, commanded them to cut off his head because he would not bow down to idolatry, honour an
image' (Gordon 1970: 198).

```
( (CODE <R_45>))
( (IP-MAT (NP-ACC-1 (D^A bone))
    (VBDI heht)
    (NP-NOM (NPR^N Astrias))
    (PP (P in)
        (NP-DAT (NPR^D Albano)))
    (, ,)
    (ADJP-NOM (ADJ^N hæðen) (CONJ ond) (ADJ^N hygeblind))
    (, ,)
    (IP-INF (NP-ACC *ICH*-1)
        (NP-DAT (N^D heafde))
        (VB beneotan))
    (, ,)
    (PP (P forpan)
        (CP-ADV (C 0)
            (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
                    (NP-ACC (D^A ðа) (N^A hæðengild))
                        (VB hyran)
                                (NEG ne)
                                (MDD wolde))
                (, ,)
                (IP-SUB=0 (NP-ACC (N^A wig))
                    (VB weorðian)))))
    (. .)) (ID cocynew,52.45.36))
[190]
[GenA,B 034700 (1040)]
Gif <pe> monna hwelc mundum sinum aldre beneoted, hine on cymeð cefter pcere synne seofonfeald wracu, wite cefter weorce".
'If any man deprives you of life with his hands, upon him will come after that sin vengeance sevenfold, punishment after the deed"' (Hostetter
2015c).
```

```
((CODE <R 1040>))
((IP-MAT-SPE (PP (P Gif)
    (CP-ADV-SPE (C 0)
                                    (IP-SUB-SPE (NP-ACC (PRO^A $pe))
                                    (NP-NOM (NP-GEN (N^G monna))
                                    (Q^N hwelc))
                                    (NP-DAT-ADT (N^D mundum) (PRO$^D sinum))
                                    (NP-DAT (N^D aldre))
                                    (VBPI beneoteð))))
    (, ,)
    (PP (NP-ACC (PRO^A hine))
        (P on))
    (VBPI cymeð)
    (PP (P æfter)
        (NP-DAT (D^D pære) (N^D synne)))
    (NP-NOM (ADJ^N seofonfeald) (N^N wracu)
        (, ,)
        (NP-NOM-PRN (N^N wite)))
    (PP (P æfter)
        (NP-DAT (N^D weorce)))
    (. .)) (ID cogenesi,34.1040.278))
```

[191]
[Beo 065800 (2392)]
Eadgilse wearð feasceaftum freond, folce gestepte ofer sce side sunu Ohteres, wigum ond wcepnum; he gewrcec syððan cealdum cearsiðum, cyning ealdre bineat.
'He made friends with the wretched Eadgils, supporting his side across the broad sea, the son of Ohthere, with warriors and weapons. He was avenged in time for that cold and miserable foray when the king was killed' (Hostetter 2015b).

```
((CODE <R_2392>))
( (IP-MAT (NP-NOM *con*)
    (NP-DAT (NPR^D Eadgilse))
    (BEDI wearð)
    (ADJP-DAT (ADJ^D feasceaftum))
    (NP-NOM-PRD (N^N freond))
    (. ,)) (ID cobeowul,74.2392.1948))
( (IP-MAT (NP-NOM *con*)
    (NP-DAT-ADT (N^D folce))
    (VBD gestepte)
    (PP (P ofer)
        (NP-ACC (N^A sæ) (ADJ^A side)))
    (NP-ACC (N^A sunu)
            (NP-GEN (NPR^G Ohteres)))
    (, ,)
    (NP-DAT-ADT (N^D wigum) (CONJ ond) (N^D wæpnum))
    (. ;)) (ID cobeowul,74.2392.1949))
((IP-MAT (NP-NOM (PRO^N he))
    (VBDI gewræc)
    (ADVP-TMP (ADV^T syððan))
    (NP-DAT-ADT (ADJ^D cealdum) (N^D cearsiðum))
    (. ,)) (ID cobeowul,74.2392.1950))
( (IP-MAT (NP-NOM *con*)
    (NP-ACC (N^A cyning))
    (NP-DAT (N^D ealdre))
    (VBDI bineat)
    (. .)) (ID cobeowul,74.2392.1951))
[192]
[Jul 016800 (602)]
```

pa se dema het aswebban sorgcearig purh sweordbite on hyge halge, heafde bineotan Criste gecorene.
'Then the judge, sorely worried, commanded them by bite of sword to put to death the holy-hearted one, to deprive of head Christ's chosen maid' (Gollancz 1978: 279).
( (CODE <R_602>))
( (IP-MAT (ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{pa}\right)$ )
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ dema))
(VBDI het)
(IP-INF (IP-INF (VB aswebban)
( PP *ICH*-1)
(NP-ACC *ICH*-2))
(IP-INF *ICH*-3))
(ADJP-NOM (ADJ^N sorgcearig))
(PP-1 (P purh)
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ sweordbite)))
(NP-ACC-2 (PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ hyge)))
( $\mathrm{ADJ}^{\wedge} \wedge$ A halge) $)$
(, ,)
(IP-INF-3 (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ heafde))
(VB bineotan)
(NP-ACC (NP-DAT (NPR^D Criste))
(VBN^A gecorene)))
(. .)) (ID cocynew, 130.602.1451))

## beniman (88)

[193]
[ $\npreceq$ LS (Basil) 005600 (198)]
Đa com se ealdorman to bam arwurðan biscope, pancode his pingunge, and pam earmum wife be twifealdum forgeald pces pe he hyre benam.
'Then the alderman came to the venerable bishop, thanked him for his intercession, and to the poor woman repaid by twofold that which he had taken from her' (Skeat 1966a: 63).

```
( (CODE <T03040005600,198>)
    (IP-MAT (ADVP-TMP (ADV^T ðа))
        (VBDI com)
        (NP-NOM (D^N se) (N^N ealdorman))
        (PP (P to)
            (NP-DAT (D^D pam) (ADJ^D arwurðan) (N^D biscope)))
        (.,))(ID coaelive,æLS_[Basil]:198.580))
( (IP-MAT (NP-NOM *con*)
    (VBD pancode)
    (NP (PRO$ his) (N pingunge))
    (. ,)) (ID coaelive,æLS_[Basil]:198.581))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NP-DAT (D^D pam) (ADJ^D earmum) (N^D wife))
    (PP (P be)
        (NP-DAT (ADJ^D twifealdum)))
    (VBDI forgeald)
    (CP-FRL (WNP-GEN-1 (D^G pæs))
            (C be)
            (IP-SUB (NP-GEN *T*-1)
                            (NP-NOM (PRO^N he))
                    (NP-DAT (PRO^DD hyre))
                    (VBDI benam)))
    (. .)) (ID coaelive,æLS_[Basil]:198.582))
[194]
[Æ LS (Book of Kings) 010700 (338)]
```

pa fleah Iudea cyning pe com mid ðam oprum, ac Hieu hine offerde and him his feorh benam; wende pa to Gezabel pe waes on pare byrig and stod uppon anre upflora cenlice geglencged, and gehiwode hire eagan and hire neb mid rude togeanes Hieu, and beheold his tocyme.
'Then fled the king of Judah who came with the other, but Jehu pursued him, and took his life from him; then went he to Jezebel, who was in the city and stood upon an upper floor magnificently adorned, and had painted her eyes and her face with red, to meet Jehu, and beheld his approach' (Skeat 1966a: 405).
( (CODE < T03190010700,338>)
(IP-MAT (ADVP-TMP (ADV^ $\left.{ }^{\text {T ba }}\right)$ )
(VBDI fleah)
(NP-NOM (NP-GEN (NR^G Iudea))
( $\mathrm{N}^{\wedge} \mathrm{N}$ cyning)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(VBDI com)
(PP (P mid)

```
                                    (NP-DAT (D^D ðam) (ADJ^D obrum))))))
```

(. ,)) (ID coaelive,æLS_[Book_of_Kings]:338.3909))
( (IP-MAT (CONJ ac)
(NP-NOM (NR^N Hieu))
(NP-ACC (PRO^A hine))
(RP+VBD offerde)) (ID coaelive,æLS_[Book_of_Kings]:338.3910))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-DAT (PRO^D him))
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A feorh))
(VBDI benam)
(.;)) (ID coaelive,æLS_[Book_of_Kings]:338.3911))
( (IP-MAT (NP-NOM *con*)
(VBD wende)

```
(ADVP-TMP (ADV^T pa))
(PP (P to)
    (NP (NR Gezabel)
    (CP-REL (WNP-NOM-1 0)
            (C be)
                (IP-SUB (IP-SUB (NP-NOM *T*-1)
                    (BEDI wæs)
                    (PP (P on)
                            (NP-DAT (D^D bære) (N^D byrig))))
                    (CONJP (CONJ and)
            (IP-SUB-CON (NP-NOM *T*-1)
                (VBDI stod)
                    (PP (P uppon)
                            (NP-DAT (NUM^D anre) (N^D upflora)))
                    (PTP-NOM (ADVP (ADV ænlice))
                                    (VBN^N geglencged))))
                    (, ,)
                    (CONJP (CONJ and)
                            (IP-SUB-CON (NP-NOM *T*-1)
                (VBD gehiwode)
                    (NP-ACC (NP-ACC (PRO$ hire) (N^A eagan))
                    (CONJP (CONJ and)
                            (NP-ACC (PRO$ hire) (N^A neb))))
                    (PP (P mid)
                                (NP (N rude)))
                    (PP (P togeanes)
                                    (NP (NR Hieu)))))
                    (, ,)
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM *T*-1)
```

```
(VBDI beheold)
(NP (PRO$ his) (N tocyme))))))))
```

    (, .)) (ID coaelive,æLS_[Book_of_Kings]:338.3912))
    
## [195]

[ÆCHom II, 35005000 (262.82)]
Drihten me forgeaf ða cehta. and drihten hi me eft benam. swa swa him gelicode swa hit is gedon. beo his nama gebletsod.
'The Lord gave me the possessions and the Lord has taken them from me; as it hath pleased him, so is it done; be his name blessed' (Thorpe 1846: 451).
( (CODE < T02870005000,262.82>)
(IP-MAT-SPE (NP-NOM (NR^N Drihten))
(NP (PRO me))
(VBDI forgeaf)
(NP-ACC (D^A ða) ( $\mathrm{N}^{\wedge} \mathrm{A}$ æhta))
(. .)) (ID cocathom2,æCHom_II,_35:262.82.5889))
( (IP-MAT-SPE (CONJ and)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{NR}^{\wedge}{ }^{\mathrm{N}}\right.$ Drihten) $)$
(NP-ACC ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hi))
(NP (PRO me))
(ADVP-TMP (ADV^${ }^{\wedge}$ eft))
(VBDI benam)
(. .)) (ID cocathom2,æCHom_II,_35:262.82.5890))
( (IP-MAT-SPE (PP (ADV swa) (P swa)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM *exp*)
(NP-DAT (PRO^D him))
(VBD gelicode))))
(ADVP (ADV swa))
(NP-NOM (PRO^N hit))
(BEPI is)
(VBN gedon)
(. .)) (ID cocathom2,æCHom_II,_35:262.82.5891))
( (IP-MAT-SPE (BEPS beo)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ nama))
(VBN gebletsod)
(. ;)) (ID cocathom2,æCHom_II,_35:262.82.5892))
[196]
[Beo 053000 (1884)]
pa wces on gange gifu Hroðgares oft gecehted; pcet wces an cyning, ceghwces orleahtre, oppcet hine yldo benam maegenes wynnum, se pe oft manegum scod.
'Along the way the gifts of Hrothgar were often esteemed. He was a singular king, without blame in everything, until old age would seize him in the joy of his strength. It has harmed many men' (Hostetter 2015b).
( (CODE <R_1884>))
( (IP-MAT (ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{pa}\right)$ )
(BEDI wæs)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ gange)))
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ gifu)
(NP-GEN (NPR^G Hroðgares)))
(ADVP-TMP (ADV^T oft))
(VBN geæhted)
(.;)) (ID cobeowul,58.1884.1552))
( (IP-MAT (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ bæt))
(BEDI wæs)
(NP-NOM (NUM ${ }^{\wedge} \mathrm{N}$ an) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ cyning)

```
    (, ,)
    (ADJP-NOM (QP-GEN-ADT (Q^G æghwæs))
            (ADJ^N orleahtre)))
(, ,)
(PP (P obbæt)
    (CP-ADV (C 0)
        (IP-SUB (NP-ACC (PRO^A hine))
            (NP-NOM (N^N yldo)
                            (CP-REL *ICH*-2))
                    (VBDI benam)
                (NP-DAT (NP-GEN (N^G mægenes))
                            (N^D wynnum))
(, ,)
(CP-REL-2 (WNP-NOM-1 (D^N se))
                            (C be)
                            (IP-SUB (NP-NOM *T*-1)
                            (ADVP-TMP (ADV^\ oft))
                            (NP-DAT (Q^D manegum))
                            (VBDI scod))))))
(. .)) (ID cobeowul,58.1884.1553))
```

[197]
[ChronA (Bately) 024900 (755.1)]

Her Cynewulfbenam Sigebryht his rices \& Westseaxna wiotan for unryhtum dędum buton Hamtunscire, \& he haefde pa op he ofslog pone aldormon pe him lengest wunode, \& hiene pa Cynewulf on Andred adraefde, \& he par wunade op poet hiene an swan ofstang cet Pryfetesflodan: \& he wręc pone aldormon Cumbran.
'In this year Cynewulf and the councillors of Wessex deprived Sigeberht of his kingdom for unlawful actions, with the exception of Hampshire; and this he kept until he slew the ealdorman who remained faithful to him longer than the rest. And Cynewulf then drove him away into the Weald, and he lived there until a herdsman stabbed him at the stream at Privett, thereby avenging the ealdorman Cumbra' (Garmonsway 1975: 46).

```
( (CODE <T22010024900,755.1>)
    (CODE <SCRIBE:CC>)
    (IP-MAT (ADVP-LOC (ADV^L Her))
        (NP-NOM (NP-NOM (NR^N Cynewulf))
            (CONJP *ICH*-1))
        (VBDI benam)
        (NP-ACC (NR^A Sigebryht))
        (NP-GEN (PRO$ his) (N^G rices)
            (PP *ICH*-2))
        (CONJP-1 (CONJ &)
            (NP-NOM (NP-GEN (NR West) (NR^G Seaxna))
                (N^N wiotan)))
            (PP (P for)
                (NP-DAT (ADJ^D unryhtum) (N^D dædum)))
            (, ,)
            (PP-2 (P buton)
            (NP (NR Hamtunscire)))
        (.;)) (ID cochronA-CC,ChronA_[Plummer]:755.1.506))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (HVD hæfde)
    (NP-ACC (D^A pa))
    (CP-ADV (P op)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
                (RP+VBDI ofslog)
                (NP-ACC (D^A pone) (N^A aldormon)
                    (CP-REL (WNP-NOM-1 0)
                            (C be)
                            (IP-SUB (NP-NOM *T*-1)
```

```
            (NP-DAT-ADT (PRO^D him))
                    (ADVP-TMP (ADVS^T lengest))
                    (VBD wunode))))))
    (.;))(ID cochronA-CC,ChronA_[Plummer]:755.1.507))
( (IP-MAT (CONJ &)
    (NP-ACC (PRO^A hiene))
    (ADVP-TMP (ADV^T pa))
    (NP-NOM (NR^N Cynewulf))
    (PP (P on)
        (NP-ACC (NR^A Andred)))
    (VBD adræfde)
    (. ,)) (ID cochronA-CC,ChronA_[Plummer]:755.1.508))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP-LOC (ADV^L bær))
    (VBD wunade)
    (CP-ADV (P op) (D^A pæt)
        (C 0)
        (IP-SUB (NP-ACC (PRO^A hiene))
                (NP-NOM (NUM^N an) (N^N swan))
                (RP+VBDI ofstang)
                (PP (P æt)
                (NP-DAT (NP-GEN (NR^G Pryfetes))
                        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ flodan)))))
    (.;)) (ID cochronA-CC,ChronA_[Plummer]:755.1.509))
[198]
[ChronC (O'Brien O'Keeffe) 019000 (755.1)]
Her Cynewulf benam Sigebrihte his rices & Wessexna witan for unrihtum dodum butan Hamtunscire & he hoefde pa od he ofsloh pone ealdormann
pe him lengest mid wunude.
```

'This year Cynewulf, with the consent of the West-Saxon council, deprived Sebright, his relative, for unrighteous deeds, of his kingdom, except Hampshire; which he retained, until he slew the alderman who remained the longest with him' (Killings et al. 1996: 24).

```
( (CODE <T22040019000,755.1>)
    (IP-MAT (ADVP-LOC (ADV^L Her))
        (NP-NOM (NP-NOM (NR^N Cynewulf))
            (CONJP *ICH*-1))
        (VBDI benam)
        (NP-DAT (NR^D Sigebrihte))
        (NP-GEN (PRO$ his) (N^G rices)
            (PP *ICH*-2))
        (CONJP-1 (CONJ and)
            (NP-NOM (NP-GEN (NR^G Wessexna))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ witan)))
        (PP (P for)
        (NP-DAT (ADJ^D unrihtum) (N^D dædum)))
    (PP-2 (P butan)
            (NP (NR Hamtunscire)))
        (. ))(ID cochronC,ChronC_[Rositzke]:755.1.352))
((IP-MAT (CONJ and)
        (NP-NOM (PRO^N he))
        (HVD hæfde)
        (NP-ACC (D^A pa))
        (CP-ADV (P oð)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                            (RP+VBDI ofsloh)
                    (NP-ACC (D^A pone) (N^A ealdormann)
                    (CP-REL (WNP-NOM-1 0)
                            (C be)
```

```
(IP-SUB (NP-NOM *T*-1)
(NP-DAT-2 (PRO^D him))
(ADVP-TMP (ADVS^T lengest))
(PP (NP-DAT *ICH*-2)
(P mid))
(VBD wunude))))))
```

    (. .)) (ID cochronC,ChronC_[Rositzke]:755.1.353))
    
## [199]

[ChronD (Cubbin) 012300 (755.1)]
Her Cynewulf benam Sigebryhte his mage his rices \& Wcestseaxna witan for unrihtum daedum butan Hamtunscire, \& he haefde pa oð he ofsloh pone ealdorman pe him lcengst wunode.
'In this year Cynewulf and the West Saxon 'witan' deprived Sigebryht, his kinsman, of his kingdom, for his unrighteous deeds, except Hampshire; and that he held until he slew the aldorman who had longest remained with him' (Thorpe 1861: 42).

```
( (CODE <T22050012300,755.1>)
    (IP-MAT (ADVP-LOC (ADV^L Her))
        (NP-NOM (NP-NOM (NR^N Cynewulf))
        (CONJP *ICH*-1))
    (VBDI benam)
    (NP-DAT (NR^D Sigebryhte)
        (NP-DAT-PRN (PRO$ his) (N^D mæge)))
        (NP-GEN (PRO$ his) (N^G rices)
            (PP *ICH*-2))
        (CONJP-1 (CONJ and)
            (NP-NOM (NP-GEN (NR^G Wæstseaxna))
                        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ witan)))
        (PP (P for)
            (NP-DAT (ADJ^D unrihtum) (N^D dædum)))
        (PP-2 (P butan)
```

```
            (NP (NR Hamtunscire)))
        (.,)) (ID cochronD,ChronD_[Classen-Harm]:755.1.205))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N he))
    (HVD hæfde)
    (NP-ACC (D^A pa))
    (CP-ADV (P oठ)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (RP+VBDI ofsloh)
                (NP-ACC (D^A pone) (N^A ealdorman)
                    (CP-REL (WNP-NOM-1 0)
                    (C be)
                    (IP-SUB (NP-NOM *T*-1)
                                    (NP-DAT-ADT (PRO^D him))
                                    (ADVP-TMP (ADVS^T længst))
                                    (VBD wunode))))))
    (. .)) (ID cochronD,ChronD_[Classen-Harm]:755.1.206))
```


## [200]

```
[ChronE (Irvine) 038400 (755.1)]
Her Cynewulf benam Sigebrihte his mage his rice \& Wcestseaxna witan for unrihtum doedum buton Hamtunscyre, \& he hafde pa oð he ofsloh ðone ealdorman pe him <lengst> wunode.
'In this year Cynewulf and the councillors of Wessex deprived Sigeberht, his kinsman, of his kingdom for unlawful actions, with the exception of Hampshire; and this he kept until he slew the ealdorman who remained faithful to him longer than the rest' (Garmonsway 1975: 47).
```

```
((CODE <T22060038400,755.1>)
```

((CODE <T22060038400,755.1>)
(IP-MAT (ADVP-LOC (ADV^L Her))
(NP-NOM (NP-NOM (NR^N Cynewulf))
(CONJP *ICH*-1))

```
```

    (VBDI benam)
    (NP-DAT (NR^D Sigebrihte)
        (NP-DAT-PRN (PRO$ his) (N^D mæge)))
    (NP (PRO$ his) (N rice)
        (PP *ICH*-2))
    (,.)
    (CONJP-1 (CONJ &)
        (NP-NOM (NP-GEN (NR Wæst) (NR^G Seaxna))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ witan)))
    (PP (P for)
        (NP-DAT (ADJ^D unrihtum) (N^D dædum)))
    (PP-2 (P buton)
        (NP (NR Hamtunscyre)))
    (. .)) (ID cochronE,ChronE_[Plummer]:755.1.738))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(HVD hafde)
(NP-ACC (D^A pa))
(CP-ADV (P oб)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBDI ofsloh)
(NP-ACC (D^A ðone) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ ealdorman)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT-ADT (PRO^D him))
(ADVP-TMP (ADVS^T \$lengst))
(VBD wunode))))))
(. .)) (ID cochronE,ChronE [Plummer]:755.1.739))

```

\section*{[201]}
[ChronE (Irvine) 136900 (1086.102)]
Se cyng waes swa swiðe stearc \& benam of his underpeoddan man manig marc goldes \& ma hundred punda seolfres.
'A hard man was the king and took from his subjects many marks in gold and many more hundreds of pounds in silver' (Garmonsway 1975: 220).
```

( (CODE <T22060136900,1086.116>)
(IP-MAT (NP-NOM (D^N Se) (N^N cyng))
(BEDI wæs)
(ADJP-NOM-PRD (ADVP (ADV swa) (ADV swiðe))
(ADJ^N stearc))) (ID cochronE,ChronE_[Plummer]:1086.116.2929))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI benam)
(PP (P of)
(NP-ACC (PRO\$ his) (RP+VBN^A underpeoddan) (N^A man)))
(NP-ACC (NP-ACC (Q^A manig) (N^A marc)
(NP-GEN (N^G goldes)))
(CONJP (CONJ \&)
(NP (NUMP (QR ma) (NUM hundred))
(NP-GEN (N^G punda)
(NP-GEN (N^G seolfres))))))
(. .)) (ID cochronE,ChronE_[Plummer]:1086.116.2930))

```
    [202]
[ChronE (Irvine) 146800 (1093.30)]

Đa ba Dunecan Melcolmes cynges sunu bis eall gehyrde pus gefaren, se on paes cynges hyrede Willelmes waes swa swa his fader hine ures cynges fceder cer to gisle geseald hcefde \& her swa syððan belaf, he to pam cynge com \& swilce getrywða dyde swa se cyng cet him habban wolde; \& swa mid his unne to Scotlande for mid pam fultume pe he begytan mihte Engliscra \& Frenciscra and his maege Dufenal pes rices benam \& to cynge wearð underfangen.
'Then when Duncan, king Malcolm's son, heard all that had, taken place- he was in king William's court since his father had given him as a hostage to the father of our king and he had remained so ever after- he came to the king and gave such pledges as the king demanded from him, and, with his consent, went to Scotland. With such English and French assistance as he could obtain, he deprived Donald, his kinsman, of the kingdom, and was received as king' (Garmonsway 1975: 228).
( (CODE < T22060146900, 1093.37>)
(IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (ADJ^A swilce) ( \({ }^{\wedge} \wedge\) A getrywða)
(PP *ICH*-1))
(VBD dyde)
(, .)
(PP-1 (P swa)
(CP-CMP (WNP-2 0)
(C 0)
(IP-SUB (NP *T*-2)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyng) \()\)
(PP (P æt)
(NP-DAT ( \(\mathrm{PRO}^{\wedge}\) D him)))
(HV habban)
(MDD wolde))))
(. .)) (ID cochronE,ChronE_[Plummer]:1093.37.3140))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV swa))
(PP (P mid)
(NP (PRO\$ his) (N unne)))
(PP (P to)
(NP-DAT (NR^D Scotlande)))
(VBDI for)
(, .)
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fultume)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VB begytan)
(MDD mihte)
(NP-GEN (NP-GEN (ADJ^G Engliscra))
(CONJP (CONJ \&)
(NP-GEN (ADJ^G Frenciscra))))))))
(. .)) (ID cochronE,ChronE_[Plummer]:1093.37.3141))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mæge)
(NP-PRN (NR Dufenal)))
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pes) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) rices))
(VBDI benam)
(. .)) (ID cochronE,ChronE_[Plummer]:1093.37.3142))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge}\) D cynge)))
(BEDI wearð)
( \(\mathrm{RP}+\mathrm{VBN}\) underfangen)
(. .)) (ID cochronE,ChronE_[Plummer]:1093.37.3143))
[203]
[ChronE (Irvine) 147400 (1094.8)]

Đa ferde se cyng to Hcestingan to pam Candelmassan, \& onmang pam pe he par wederes abad, he let halgian pet mynster cet pcere Bataille \& Herbearde Losange bam biscope of peotfordan his staf benam; \& barcefter to midlengtene ofer sae for into Normandige.
'Then the king went to Hastings at Candlemas [2 February], and whilst he was there waiting for a breeze he had the abbey at Battle consecrated, and deprived Herbert Losanga, bishop of Thetford, of his pastoral staff. Thereafter, at mid Lent, he sailed oversea into Normandy (Garmonsway 1975: 229).
```

((CODE <T22060147400,1094.9>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBD ferde)
(NP-NOM (D^N se) (N^N cyng))
(PP (P to)
(NP (NR Hæstingan)))
(PP (P to)
(NP-DAT (D^D pam) (NR^D Candelmæssan)))
(. .)) (ID cochronE,ChronE [Plummer]:1094.9.3152))
( (IP-MAT (CONJ \&)
(CP-ADV (RP on) (P mang) (D^D pam)
(C be)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L bær))
(NP-GEN (N^G wederes))
(VBDI abad)))
(,.)
(NP-NOM (PRO^N he))
(VBDI let)
(IP-INF (VB halgian)
(NP-ACC (D^A pæt) (N^A mynster)
(PP (P æt)
(NP-DAT (D^D pære) (NR^D Bataille)))))
(. .)) (ID cochronE,ChronE_[Plummer]:1094.9.3153))

```
```

( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-DAT (NR^D Herbearde) (NR^D Losange)
(NP-DAT-PRN (D^D pam) (N^D biscop)
(PP (P of)
(NP (NR peotfordan)))))
(NP-ACC (PRO\$ his) (N^A stæf))
(VBDI benam)
(. .)) (ID cochronE,ChronE_[Plummer]:1094.9.3154))
((CODE <T22060147500,1094.12>)
(IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (ADVP-LOC (ADV^L bær))
(P æfter))
(PP (P to)
(NP-DAT (N^D midlengtene)))
(PP (P ofer)
(NP (N sæ)))
(VBDI for)
(PP (P into)
(NP (NR Normandige)))
(. .)) (ID cochronE,ChronE_[Plummer]:1094.12.3155))
[204]
[ChronE (Irvine) 184600 (1125.8)]
pa hi ðider coman, ða nam man an \& an \& benam celc ðone riht hand \& pa stanes beneðan.
'When they came thither they were then taken one by one, and each deprived of the right hand and the testicles below' (Garmonsway 1975: 255).

```
[205]
[ChronE (Irvine) 204000 (1140.11)]
pe eorl heold Lincol agaenes pe king \& benam him al dat he ahte to hauen.
'The earl held Lincoln against the king, and deprived him of all that he ought to have' (Garmonsway 1975: 266).
[206]
[ChronF (Baker) 020300 (755.1)]
Her Cynewulf benam Siberte cinge his rice, \& Sibertes broðer, Cynehard gehaten, ofsloh Cynewulf on Merantune, \& he rixode XXXI gear.
'This year Cynewulf deprived king Sigebert of his kingdom; and Sigebert's brother, Cynehard by name, slew Cynewulf at Merton; and he reigned thirty-one years' (Giles 1914: 36).
[207]
[ChronF (Baker) 056100 (1050.38)]
And se cing forlet ða hlafdigan \& benam hire eal ðcet heo ahte on lande \& on golde \& seolfre \& <betcehte> his swyster to Hwerewylle.
'Then put away the king the lady who had been consecrated his queen, and caused to be taken from her all which she possessed, in land, and in gold, and in silver, and in all things, and delivered her to his sister at Wherwell' (Giles 1914: 120).
[208]
[GenA,B 002100 (54)]
pa he gebolgen wearð, besloh synsceapan sigore and gewealde, dome and dugeðe, and dreame benam his feond, friðo and gefean ealle, torhte tire, and his torn gewrcec on gesacum swiðe selfes mihtum strengum stiepe.
'Then he grew furious, smiting the sinful rebels with his victorious might, his magnificence and power -depriving his enemy of their joy, peace and all happiness, their bright glory- and mightily avenged his anger upon his enemies with his own majesty, a violent throwing down' (Hostetter 2015c).
( (CODE <R_54>))
( (IP-MAT (PP (P pa)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBN gebolgen)
(BEDI wearð))))
(, ,)
```

    (NP-NOM *con*)
    (VBDI besloh)
    (NP-ACC (N^A synsceapan))
    (NP-DAT (NP-DAT (N^D sigore) (CONJ and) (N^D gewealde))
        (, ,)
        (CONJP (NP-DAT (N^D dome) (CONJ and) (N^D dugeðe))))
    (.,)) (ID cogenesi,4.54.53))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-DAT (NP-DAT (N^D dreame))
(CONJP *ICH*-1)
(CONJP *ICH*-2))
(VBDI benam)
(NP-ACC (PRO\$ his) (N^A feond))
(, ,)
(CONJP-1 (NP-DAT (N^D friðo) (CONJ and) (N^D gefean) (Q^D ealle)))
(,,)
(CONJP-2 (NP-INS (ADJ^I torhte) (N^I tire)))
(.,)) (ID cogenesi,4.54.54))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (PRO\$ his) (N^A torn))
(VBDI gewræc)
(PP (P on)
(NP-DAT (N^D gesacum)))
(ADVP (ADV swiðe))
(NP-DAT-ADT (ADJP-GEN (ADJ`G selfes))
( ( ^^D mihtum))
(NP-DAT-ADT (ADJ^D strengum)
(N^D stiepe))

```
(. .)) (ID cogenesi,4.54.55))
[209]
[Judg 005500 (8.12)]
\& HIM cetflugon twegen ciningas, Zebee \& Salmana, ac he sohte hi georne, o才 pat he hi gelcehte; \& gelcedde hi ongean to his agenre fyrde; \& heora feorh him benam.
( (CODE < T06290005500,8.12>)
(IP-MAT (CONJ \&)
(NP-DAT (PRO^D HIM))
(VBDI ætflugon)
(NP-NOM (NUM^N twegen) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ciningas)
(, ,)
(NP-NOM-PRN (NR^N Zebee) (CONJ \&) (NR^N Salmana)))
(. , )) (ID cootest,Judg:8.12.5706))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(VBD sohte)
(NP-ACC (PRO^A hi))
(ADVP (ADV georne))
(, ,
(CP-ADV (P oð) (D^A pæt)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC ( \(\left.\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{hi}\right)\) )
(VBD gelæhte)))
(.;)) (ID cootest,Judg:8.12.5707))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD gelædde)
```

    (NP-ACC (PRO^A hi))
    (PP (RP ongean)
        (P to)
        (NP-DAT (PRO$ his) (ADJ^D agenre) (N^D fyrde)))
    (.;)) (ID cootest,Judg:8.12.5708))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ feorh))
(NP-DAT (PRO^D him))
(VBDI benam)
(. .)) (ID cootest,Judg:8.12.5709))
[210]
[LS 14 (MargaretCCCC 303) 010300 (15.14)]

```

For ic nam ealle wcestmes fram mancynne pe on Gode gelefdon: sume ic sprcece benam and sume heora hlyste; sumen heora fet and sume heora handa, and heo purh beet creopeles wurðon; sumum ic eagen benam and sumum his gewittes; sume ic sloepende beswac and sume eac wacigende; sume mid winde and sume mid wcetere; sume mid <mcete> and sume mid drcence, ofte ponne hio ungebletsodon waren; sume mid slehte and sume on some; sume on morðdcedum; and sume mid odres mannes wife gehcemdon; sume mid feowerfoted nytene for minum willen gefremedon; and sume heora eldran mid wordon gegrcemedon.
'For I deprived mankind, those who believed in God, of all prosperity: I deprived some of speech and some of their hearing; some of their feet and some of their hands, and because of that they became cripples; I deprived one of his eyes and one of his senses; I led some astray while they were sleeping and some also while they were awake; some by means of wind and some by means of water; some by means of food and some by drink, often when they were not blessed; some with slaughter and some in reconciliation; some in murders; and some when they had sexual intercourse with another man's wife; some on my account had relations with fourfooted beasts; and some enraged their parents by their words' (Clayton and Magennis 1994: 165).
( (CODE < T04970010300,15.14>)
(IP-MAT (ADVP (ADV For))
(NP-NOM (PRO^N ic))
(VBDI nam)
```

        (NP-ACC (Q^A ealle) (N^A wæstmes))
        (PP (P fram)
        (NP-DAT ( (N^D mancynne)
            (CP-REL (WNP-NOM-1 0)
                            (C be)
                            (IP-SUB (NP-NOM *T*-1)
                            (PP (P on)
                                    (NP-DAT (NR^D Gode)))
                            (VBDI gelefdon)))))
        (. :)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.243))
    ( (IP-MAT-SPE (IP-MAT-SPE-0 (NP (Q sume))
(NP-NOM (PRO^N ic))
(NP (N spræce))
(VBDI benam))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP (Q sume))
(NP (PRO\$ heora) (N hlyste))))
(, ;)
(IPX-MAT-SPE=0 (NP-DAT (Q^D sumen))
(NP-ACC (PRO\$ heora) (N^A fet)))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP (Q sume))
(NP (PRO\$ heora) (N handa))))
(. ))(ID comargaC,LS_14_[MargaretCCCC_303]:15.14.244))
((IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N heo))
(PP (P purh)
(NP-ACC (D^A pæt))
(NP-NOM-PRD (N^N creopeles))
(BEDI wurðon)

```
(.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.245))
```

( (IP-MAT-SPE (IP-MAT-SPE-0 (NP-DAT (Q^D sumum))
(NP-NOM (PRO^N ic))
(NP (N eagen))
(VBDI benam))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-DAT (Q^D sumum))
(NP-GEN (PRO\$ his) (N^G gewittes))))
(.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.246))
( (IP-MAT-SPE (IP-MAT-SPE-0 (NP-ACC (Q^A sume))
(NP-NOM (PRO^N ic))
(PTP-ACC (VAG^A slæpende))
(VBDI beswac))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(ADVP (ADV eac))
(VAG^A wacigende)))
(,;)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P mid)
(NP-DAT (N^D winde))))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P mid)
(NP-DAT (N^D wætere)))))
(, ;)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P mid)
(NP (N \$mæte))))
(CONJP (CONJ and)

```
```

        (IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
                (PP (P mid)
                (NP-DAT (N^D drænce)))
            (,,)
                (ADVP-TMP (ADV^T ofte))
                (CP-ADV-SPE (P ponne)
                    (C 0)
                    (IP-SUB-SPE (NP-NOM (PRO^N hio))
                    (ADJP-NOM-PRD (ADJ^N ungebletsodon))
                    (BEDS wæren)))))
    (,;)
    (IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
            (PP (P mid)
                (NP-DAT (N^D slehte))))
    (CONJP (CONJ and)
        (IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
                (PP (P on)
                                (NP (N some)))))
    (, ;)
    (IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
        (PP (P on)
        (NP-DAT (N^D morðdædum))))
    (.;))(ID comargaC,LS_14_[MargaretCCCC_303]:15.14.247))
    (NP-NOM (Q^N sume))
    (PP (P mid)
    (NP-DAT (NP-GEN (ADJ^G oдres) (N^G mannes))
        (N^D wife)))
    (VBDI gehæmdon)
    (.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.248))
    ```
( (IP-MAT-SPE (CONJ and)
```

( (IP-MAT-SPE (NP-NOM (Q^N sume))
(PP (P mid)
(NP-DAT (ADJ^D feowerfoted) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ D nytene)))
(PP (P for)
(NP-DAT (PRO$^D minum) (N^D willen)))
    (VBDI gefremedon)
    (.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.249))
( (IP-MAT-SPE (CONJ and)
    (NP-NOM (Q^N sume))
    (NP (PRO$ heora) (N eldran))
(PP (P mid)
(NP-DAT (N^D wordon)))
(VBDI gegræmedon)
(. .)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.250))
[211]
[LS 14 (MargaretCCCC 303) 010300 (15.14)]

```

For ic nam ealle westmes fram mancynne pe on Gode gelefdon: sume ic sprece benam and sume heora hlyste; sumen heora fet and sume heora handa, and heo purh beet creopeles wurðon; sumum ic eagen benam and sumum his gewittes; sume ic sloepende beswac and sume eac wacigende; sume mid winde and sume mid wcetere; sume mid <mcete> and sume mid drcence, ofte ponne hio ungebletsodon wceren; sume mid slehte and sume on some; sume on morðdcedum; and sume mid oðres mannes wife gehcemdon; sume mid feowerfoted nytene for minum willen gefremedon; and sume heora eldran mid wordon gegrcemedon.
'For I deprived mankind, those who believed in God, of all prosperity: I deprived some of speech and some of their hearing; some of their feet and some of their hands, and because of that they became cripples; I deprived one of his eyes and one of his senses; I led some astray while they were sleeping and some also while they were awake; some by means of wind and some by means of water; some by means of food and some by drink, often when they were not blessed; some with slaughter and some in reconciliation; some in murders; and some when they had sexual intercourse with another man's wife; some on my account had relations with fourfooted beasts; and some enraged their parents by their words' (Clayton and Magennis 1994: 165).
( (CODE < T04970010300,15.14>)
(IP-MAT (ADVP (ADV For))
(NP-NOM (PRO^N ic))
(VBDI nam)
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealle) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wæstmes))
(PP (P fram)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mancynne)
(CP-REL (WNP-NOM-1 0 )
(C be)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)
(NP-DAT (NR^D Gode)))
(VBDI gelefdon)))))
(. :)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.243))
( (IP-MAT-SPE (IP-MAT-SPE-0 (NP (Q sume))
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) ic \()\) )
(NP (N spræce))
(VBDI benam))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP (Q sume))
(NP (PRO\$ heora) (N hlyste))))
(, ;)
(IPX-MAT-SPE=0 (NP-DAT (Q^D sumen))
(NP-ACC (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) fet \()\) )
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP (Q sume))
(NP (PRO\$ heora) (N handa))))
(. ,)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.244))
( (IP-MAT-SPE (CONJ and)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) heo))
(PP (P burh)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt)) )
(NP-NOM-PRD ( \(\mathrm{N}^{\wedge} \mathrm{N}\) creopeles))
(BEDI wurðon)
(. ;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.245))
( (IP-MAT-SPE (IP-MAT-SPE-0 (NP-DAT (Q \({ }^{\wedge}\) D sumum))
(NP-NOM (PRO^N ic))
(NP (N eagen))
(VBDI benam))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-DAT (Q^D sumum))
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) G gewittes))))
(.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.246))
( (IP-MAT-SPE (IP-MAT-SPE-0 (NP-ACC (Q^A sume) \()\)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) ic) \()\)
(PTP-ACC ( \(\mathrm{VAG}^{\wedge}\) A slæpende))
(VBDI beswac))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(ADVP (ADV eac))
( \(\mathrm{VAG}^{\wedge}\) A wacigende)))
(, ;)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P mid)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) winde))))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P mid)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wætere) ))))
(, ;)
(IPX-MAT-SPE \(=0\) (NP-ACC (Q^A sume) \()\)
```

        (PP (P mid)
            (NP (N $mæte))))
    (CONJP (CONJ and)
        (IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
                (PP (P mid)
                (NP-DAT (N^D drænce)))
                (, ,)
                (ADVP-TMP (ADV^T ofte))
                (CP-ADV-SPE (P ponne)
                    (C 0)
                    (IP-SUB-SPE (NP-NOM (PRO^N hio))
                    (ADJP-NOM-PRD (ADJ^N ungebletsodon))
                    (BEDS wæren)))))
    (, ;)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P mid)
(NP-DAT (N^D slehte))))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P on)
(NP (N some)))))
(, ;)
(IPX-MAT-SPE=0 (NP-ACC (Q^A sume))
(PP (P on)
(NP-DAT (N^D morðdædum))))
(.;))(ID comargaC,LS_14_[MargaretCCCC_303]:15.14.247))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (Q^N sume))
(PP (P mid)
(NP-DAT (NP-GEN (ADJ^G oðres) (N^G mannes))

```
```

    (N^D wife)))
    (VBDI gehæmdon)
    (.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.248))
    ((IP-MAT-SPE (NP-NOM (Q^N sume))
(PP (P mid)
(NP-DAT (ADJ^D feowerfoted) (N^D nytene)))
(PP (P for)
(NP-DAT (PRO$^D minum) (N^D willen)))
    (VBDI gefremedon)
    (.;)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.249))
( (IP-MAT-SPE (CONJ and)
    (NP-NOM (Q^N sume))
    (NP (PRO$ heora) (N eldran))
(PP (P mid)
(NP-DAT (N^D wordon)))
(VBDI gegræmedon)
(. .)) (ID comargaC,LS_14_[MargaretCCCC_303]:15.14.250))
[212]
[Nic (C) 015300 (256)]
Ac ic wat boet heo fram me ne gewite才 purh heora agene mihte, bute heo se ilca God me benyme pe me benam Lazarum, ponebe ic heold deadne
feower niht feste gebunden, and ic hine eft cwicne ageaf purh his beboden.
'But I know that they will not leave me through their own strength, except that the Almighty God pluck them from me, who took Lazarus from me
whom I held fast bound in death for four days; and I gave him up again alive because of his command' (Swanton 1975: 152).

```
```

( (CODE <T06480015300,256>)

```
( (CODE <T06480015300,256>)
    (IP-MAT-SPE (CONJ Ac)
    (IP-MAT-SPE (CONJ Ac)
    (NP-NOM (PRO^N ic))
    (NP-NOM (PRO^N ic))
    (VBPI wat)
    (VBPI wat)
    (CP-THT-SPE (C bæt)
```

    (CP-THT-SPE (C bæt)
    ```
```

(IP-SUB-SPE (NP-NOM (PRO^N heo))
(PP (P fram)
(NP (PRO me)))
(NEG ne)
(VBPI gewiteð)
(PP (P purh)
(NP-ACC (PRO\$ heora) (ADJ^A agene) (N^A mihte)))
(, ,)
(CP-ADV-SPE (P bute)
(C 0)
(IP-SUB-SPE (NP-ACC (PRO^A heo))
(NP-NOM (D^N se) (ADJ^N ilca) (NR^N God)
(CP-REL-SPE *ICH*-1))
(NP (PRO me))
(VBPS benyme)
(CP-REL-SPE-1 (WNP-NOM-2 0)
(C pe)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP (PRO me))
(VBDI benam)
(NP-ACC (NR^A Lazarum)
(, ,)
(CP-REL-SPE (WNP-ACC-3 (D^A \$pone))
(C \$pe) (CODE [TEXT:ponepe](TEXT:ponepe))
(IP-SUB-SPE (IP-SUB-SPE (NP-ACC *T*-3)
(NP-NOM (PRO^N ic))
(VBDI heold)
(ADJP-ACC (ADJ^A deadne))
(PTP-ACC (NP-ACC-TMP (NUM feower) (N^A niht))
(ADVP (ADV fæste))

```
```

                                    (VBN^A gebunden)))
    (, ,)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM (PRO^N ic))
(NP-ACC-RSP-3 (PRO^A hine))
(ADVP-TMP (ADV^T eft))
(ADJP-ACC (ADJ^A cwicne))
(VBDI ageaf)
(PP (P purh)
(NP (PRO\$ his) (N beboden))))))))))))))

```
(. .)) (ID conicodC,Nic_[C]:256.251))
[213]
[Or 2003000 (1.38.17)]
Ac hiora anwalda endas wceron swipe ungelice; for pon pe Babylonie mid monigfealdum unryhtum \& firenlustum mid heora cyninge buton celcre
hreowe libbende wceran, pcet hie hit na gebetan noldan, cer bon hie God mid pcem maestan bismere geeaðmedde, pa he hie cegðres benam ge heora
cyninges ge heora anwaldes; ac Romane mid hiora cristnan cyninge Gode <beowiende> waron, pcette he him for pcem cegpres geupe, ge hiora
cyninges ge heora anwaldes.
'But the ends of their power, however, were very unlike; for the Babylonians, with their manifold unrighteousnessess, and sinful lusts, together with their king, were living without any repentance, so that they would not amend before God had humbled them with the greatest ignominy, when he deprived them both of their king and their power. But the Romans, with their Christian king, served God, so that he granted them both their king and their power' (Bosworth 1857: 295).
```

( (CODE <T06600003000,1.38.17>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (NP-GEN (PRO\$ hiora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ anwalda))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ endas))
(BEDI wæron)
(ADJP-NOM-PRD (ADV swibe) (ADJ^N ungelice))
(, ;)

```
(CP-ADV-SPE (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) pon)
(C pe)
(IP-SUB-SPE (NP-NOM (NR^N Babylonie))
(PP (P mid)
(NP-DAT (ADJ^D monigfealdum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) unryhtum)
(CONJP (CONJ \&)
(NX-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) firenlustum)))))
(PP (P mid)
(NP-DAT (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cyninge)))
(PP (P buton)
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) ælcre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hreowe)))
(VAG libbende)
(BEDI wæran)
(, ,
(CP-ADV-SPE (C pæt)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hie)) (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hit))
(ADVP (NEGæDV na))
(VB gebetan)
(NEG+MDDI noldan)
(, , )
(CP-ADV-SPE (P ær) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) pon)
(C 0)
(IP-SUB-SPE (NP-ACC (PRO^A hie))
(NP-NOM (NR^N God))
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pæm) ( \(\mathrm{QS}^{\wedge} \mathrm{D}\) mæstan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bismere) \(\left.)\right)\)
(VBD geeaðmedde)
(, ,)
(CP-ADV-SPE (P pa)
```

    (C 0)
    (IP-SUB-SPE (NP-NOM (PRO^N he))
        (NP-ACC (PRO^A hie))
        (NP-GEN (Q^G ægðres)
            (NP-GEN-PRN *ICH*-1))
    (VBDI benam)
    (NP-GEN-PRN-1 (CONJ ge)
        (NP-GEN (PRO$ heora) (N^G cyninges))
        (CONJP (CONJ ge)
            (NP-GEN (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ anwaldes))))))))))))
        (. ;)) (ID coorosiu,Or_2:1.38.17.739))
    ((IP-MAT-SPE (CONJ ac)
(NP-NOM (NR^N Romane))
(PP (P mid)
(NP-DAT (PRO\$ hiora) (ADJ^D cristnan) (N^D cyninge)))
(NP-DAT (NR^D Gode))
(VAG $peowiende)
    (BEDI wæron)
    (, ,)
    (CP-ADV-SPE (C bætte)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
            (NP-DAT (PRO^D him))
            (PP (P for)
            (NP-DAT (D^D bæm)))
            (NP-GEN (Q^G ægbres)
                (NP-GEN-PRN *ICH*-1))
            (VBD geube)
            (, ,)
            (NP-GEN-PRN-1 (CONJ ge)
                (NP-GEN (PRO$ hiora) (N^G cyninges))

```

\section*{(CONJP (CONJ ge)}
(NP-GEN (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) anwaldes \()\) )))) )
(. .)) (ID coorosiu,Or_2:1.38.17.740))
[214]
[PsGlK (Sisam) 119200 (77.52)]
\& he benam swa sceap folc his \& purhloede hi swa heorde on westtene.
'And he took away his own people as sheep: and guided them in the wilderness like a flock' (Douay-Rheims 1971: 1077).
[215]
[LS 8 (Eust) 008900 (201)]
He hoefde frynd beet hine frefrodon, and him efensargodon; ic soðlice on pis westene heebbe wilde deor be mine bearn me benaman.
'He had friends who comforted him and sorrowed with him, but I verily have wild beasts in this wilderness, that have taken away my bairns' (Skeat 1966b: 203).
[216]
[LS 30 (Pantaleon) 003300 (57)]
And pa <andswerade> him se blinde \& he cwced, Ic pe bidde pcet pu me gemiltsige \& pat pu me <gehcele>, <forðan> manige laces waron wyrcende heora <crceftas><on><me> \& hit me nces naht nyt, ac hi me benaman pa lytlan gesihðe pe ic cer haefde \& ealle mine <cehte> syndon gedalde wið minre gesihðe.
[217]
[Or 2018900 (8.52.23)]
paet wceron pa tida pe Romane nu cefter sicad, \& cwebað peet him Gotan wyrsan tida gedon hcebben ponne hie cer haefdon, \& nceron on hie hergende buton prie dagas; \& Gallie wceron cer siex monað binnan pcere byrig hergende, \& ba burg bcernende; \& him paet pagiet to lytel yfel puhte buton hie eac hie pes naman bename bat hie nan folc nceren.
'Those were the times which the Romans now long after, and say, that the Goths have caused them worse times than they had before, and yet they were only three days plundering them, and the Gauls before were six months within the city ravaging and burning, and that seemed to them too little an evil, unless they could deprive them of their name, that they might be no more a nation' (Bosworth 1857:321, 323).
```

( (CODE <T06600018900,8.52.23>)
(IP-MAT-SPE (NP-NOM (D^N bæt))
(BEDI wæron)
(NP-NOM-PRD (D^N pa) (N^N tida)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP-NOM (NR^N Romane))
(ADVP-TMP (ADV^T nu))
(PP (NP *T*-1)
(P æfter))
(VBPI sicad))))
(.,)) (ID coorosiu,Or_2:8.52.23.1006))
((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBPI cwebað)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-DAT-ADT (PRO^D him))
(NP-NOM (NR^N Gotan))
(NP-ACC (ADJR^A wyrsan) (N^A tida)
(PP *ICH*-1))
(VBN gedon)
(HVPS hæbben)
(PP-1 (P bonne)
(CP-CMP-SPE (WNP-2 0)
(C 0)
(IP-SUB-SPE (NP *T*-2)
(NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^T ær))
(HVDI hæfdon)))))
(, ,)

```

\section*{(CONJP (CONJ \&)}
(IP-SUB-CON-SPE (NP-NOM *con*)
(NEG+BEDI næron)
(PP (P on)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hie)))
(VAG hergende)
(NP-ACC-TMP (FP buton) (NUM^A prie) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) dagas \()\) )) )) )
(. ;)) (ID coorosiu,Or_2:8.52.23.1007))
( (IP-MAT-SPE (IP-MAT-SPE-0 (CONJ \&)
(NP-NOM (NR^N Gallie))
(BEDI wæron)
(ADVP-TMP (ADV^T ær))
(NP-ACC-TMP (NUM siex) ( \(\mathrm{N}^{\wedge}\) A monað))
(PP (P binnan)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) byrig)))
(VAG hergende))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT-SPE=0 (NP-ACC (D^A pa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) burg \(\left.)\right)\)
(VAG bærnende)))
(.;)) (ID coorosiu,Or_2:8.52.23.1008))
( (IP-MAT-SPE (CONJ \&)
(NP-DAT (PRO^D him))
(NP-NOM (D^N pæt))
(ADVP-TMP (ADV^T pagiet))
(NP-ACC (QP-ACC (ADV to) (Q^A lytel))
( \(\mathrm{N}^{\wedge}\) A yfel))
(VBD puhte)
(CP-ADV-SPE (P buton)
(C 0)
```

(IP-SUB-SPE (NP-NOM (PRO^N hie))
(ADVP (ADV eac))
(NP-ACC (PRO^A hie))
(NP-GEN (D^G pæs) (N^G naman))
(VBDS bename)
(CP-ADV-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP-NOM-PRD (NEG+Q^N nan (N^N}\mathrm{ folc)))
(NEG+BEDS næren)))))
(. .)) (ID coorosiu,Or_2:8.52.23.1009))

```
[218]
[PsCaK (Sisam) 019900 (16(12).13)]
pu bename synna middaneardes onfoh halsunga ure.
[219]
[ÆCHom II, 35003900 (262.66)]
pine syll eodon and ða assan wið hi lceswodon. pa farlice comon Sabei. and hi ealle us benamon. and ðine yrðlingas ofslogon. and ic ana cetberst
pat ic ðe pis cydde.
'Thy ploughs were going, and the asses were grazing beside them, when the Sabeans came suddenly, and took them all from us, and slew thine husbandmen, and I alone have escaped, that I might announce this unto thee' (Thorpe 1846: 451).
```

((CODE <T02870003800,262.65>)
(IP-MAT (NP-NOM (Q^N Sum) (N^N ærendraca))
(VBDI com)
(PP (P to)
(NP-DAT (NR^D Iobe)))
(. .)) (ID cocathom2,æCHom_II,_35:262.65.5863))
((IP-MAT (CONJ and)
(NP-NOM *con*)

```
(VBDI cwæð)
(, ;)
(CODE < T02870003900,262.66>)
(IP-MAT-SPE (NP-NOM (PRO\$^N pine) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) syll))
(VBDI eodon))) (ID cocathom2,æCHom_II,_35:262.66.5864))
( (IP-MAT-SPE (CONJ and)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) assan))
(PP (P wið)
(NP-ACC (PRO^A hi)))
(VBDI læswodon)
(, .)
(CP-ADV-SPE (P pa)
(C 0 )
(IP-SUB-SPE (ADVP (ADV færlice))
(VBDI comon)
(NP-NOM ( \(\mathrm{NR}^{\wedge}{ }^{\mathrm{N}}\) Sabei))))
(. .)) (ID cocathom2,æCHom_II,_35:262.66.5865))
( (IP-MAT-SPE (CONJ and)
(NP-NOM *con*)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.\) hi) \(\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealle) \()\)
(NP (PRO us))
(VBDI benamon)
(. .)) (ID cocathom2,æCHom_II,_35:262.66.5866))
( (IP-MAT-SPE (CONJ and)
(NP-NOM * con*)
(NP-ACC (PRO \$^A ðine) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) yrðlingas))
(RP+VBDI ofslogon)
(. .)) (ID cocathom2,æCHom_II,_35:262.66.5867))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N ic) (FP ana))
```

(VBDI ætbærst)
(CP-ADV-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP (PRO ðe))
(NP-ACC (D^A pis))
(VBD cydde)))
(.;)) (ID cocathom2,æCHom_II,_35:262.66.5868))

```
[220]
[Or 2019000 (8.52.28)]
Eft pa Gotan pcer lcessan hwile hergedan pat hie for pas cristendomes are \& purh Godes ege part hie naper ne pa burg ne barndon ne pas pone willan noefdon peet hie heora noman hie benamon.
'Again the Goths plundered and ravaged there for a less period, [and] so that they in honour to Christianity, and through fear of God, neither burnt the city, nor had the desire to deprive them of their name' (Bosworth 1857: 323).
```

((CODE <T06600019000,8.52.28>)
(IP-MAT-SPE (ADVP-TMP (ADV^T Eft))
(NP-NOM (D^N ba) (NR^N Gotan))
(ADVP-LOC (ADV^L pær))
(NP-ACC-TMP (QR^A læssan) (N^A hwile))
(VBDI hergedan)
(CP-ADV-SPE (FRAG (CP-ADV-SPE (C bæt)
(IPX-SUB-SPE (NP-NOM (PRO^N hie))
(PP (PP (P for)
(NP-DAT (NP-GEN (D^G bæs) (N^G cristendomes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ are)))
(CONJP (CONJ \&)
(PP (P purh)
(NP (NP-GEN (NR^G Godes))
(N ege)))))))

```
```

(C pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hie))
(NEG+CONJ naper)
(NEG+CONJ ne)
(NP-ACC (D^A pa) (N^A burg))
(NEG ne)
(VBDI bærndon))
(CONJP (NEG+CONJ ne)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-ACC (NP-GEN (D^G bæs)
(CP-THT-SPE *ICH*-1))
(D^A pone) (N^A willan))
(NEG+HVDI næfdon)
(CP-THT-SPE-1 (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP (PRO\$ heora) (N noman))
(NP-ACC (PRO^A hie))
(VBDI benamon)))))))
(. .)) (ID coorosiu,Or_2:8.52.28.1010))

```
[221]
[Bede 1031100 (16.72.21)]
In Gallia biscopum ne sellað we pe cenge aldorlicnesse, forbon pe fram pam cerran tidum minra foregengena pallium onfeng se biscop in Areela pcere byrig, bone we ne sculon bescerian ne beneoman pare onfongnan aldorlicnesse.
'We do not grant you any authority in the case of the bishops of the Gauls, for ever since the old days of my predecessors the bishop in the city of Aries has received the pallium, whom we should not deprive or bereave of the authority he has obtained' (Miller 1959a: 73).
```

( (CODE < T06860031100,16.72.21>)
(IP-MAT (PP (P In)
(NP-DAT (NP-GEN (NR Gallia))

```
```

        (N^D biscopum)))
    (NEG ne)
    (VBPI sellad)
    (NP-NOM (PRO^N we))
    (NP (PRO be))
    (NP-ACC (Q^A ænge) (N^A aldorlicnesse))
    (,,)
    (CP-ADV (P forbon)
        (C pe)
        (IP-SUB (PP (P fram)
            (NP-DAT (D^D bam) (ADJR^D ærran) (N^D tidum)
                            (NP-GEN (PRO$^G minra) (N^G foregengena))))
                    (NP (FW pallium))
                (RP+VBDI onfeng)
                    (NP-NOM (D^N se) (N^N biscop)
                    (PP (P in)
                            (NP-DAT (NR Areela)
                            (NP-DAT-PRN (D^D bære) (N^D byrig))))
                (, ,
                    (CP-REL (WNP-ACC-1 (D^A pone))
                        (C 0)
                            (IP-SUB (NP-ACC *T*-1)
                            (NP-NOM (PRO^N we))
                            (NEG ne)
                            (MDPI sculon)
                    (VB (VB bescerian) (NEG+CONJ ne) (VB beneoman))
                    (NP (D pære) (RP+VBN onfongnan) (N aldorlicnesse)))))))
    (. .)) (ID cobede,Bede_1:16.72.21.679))
    ```
[Bede 2019200 (8.122.9)]
Was he sended from Westseaxna cyninge, se was haten Cwichelm, part he scolde Eadwine bone cyning somed ge rice ge lif beneoman.
'He was sent by the king of the West Saxons, named Cwichelm, to deprive king Eadwine of throne and life' (Miller 1959a: 123).
```

( (CODE <T06870019200,8.122.9>)
(IP-MAT (BEDI Wæs)
(NP-NOM (PRO^N he))
(VBN sended)
(PP (P from)
(NP-DAT (NP-GEN (NR^G Westseaxna))
( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ D cyninge)
(,,)
(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(VBN haten)
(NP-NOM-PRD (NR^N Cwichelm))))))
(, ,
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDD scolde)
(NP-ACC (NR^A Eadwine)
(NP-ACC-PRN (D^A pone) (N^A cyning)))
(ADVP (ADV somed))
(NP-ACC (CONJ ge) (N^A rice) (CONJ ge) (N^A lif))
(VB beneoman)))
(. .)) (ID cobede,Bede_2:8.122.9.1154))

```
[223]
[Æ LS (Agnes) 011800 (319)]
pa gebced Constantia hi to Gode sona mid mycelre onbryrdnysse pcet he hire bena gehyrde, Eala ðu celmihtiga God, pe for Agnes ðingunga, pines mœeran martyres, minne hreoflan gehceldest, and me sylfre geswutelodest pinne soðan lufe, and pu behete us on pinum halgan godspelle, Soð ic eow secge, eow syld min fceder swa hwces swa ge hine biddap her on minum naman, Ic bidde ðe, min drihten, peet ðu pas mcedenu pe gestryne, and heora foeder Gallicanum, be me wile pe beniman, geðeod to clcennysse pines geleafan.
'Then straightaway Constantia besought God with great fervour that He would hear her prayers; 'O Thou Almighty God, Who for Agnes' intercession, Thy great Martyr, hast healed my leprosy, and to myself hast revealed Thy true love, and Who hast promised us in Thy holy Gospel, "Verily I say unto you, My Father will gice you whatsoever ye ask Him here in My Name," I beseech Thee, my Lord, that Thou wilt gain to Thyself these maidens, and their father Gallicanus, who desireth to take me from Thee, associate (him) to the purity of Thy faith' (Skeat 1966a: 189).
```

( (CODE <T03080011800,319>)
(IP-MAT (ADVP-TMP (ADV^T ba))
(VBDI gebæd)
(NP-NOM (NR^N Constantia))
(NP-ACC-RFL (PRO^A hi))
(PP (P to)
(NP-DAT (NR^D Gode)))
(ADVP-TMP (ADV^T sona))
(PP (P mid)
(NP-DAT (Q^D mycelre) (N^D onbryrdnysse)))
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO\$ hire) (N^A bena))
(VBD gehyrde)))
(. ,)) (ID coaelive,æLS[Agnes]:319.1936))
( (QTP (INTJ Eala)
(NP-NOM-VOC (PRO^N ðu)
(NP-NOM-PRN (ADJ^N ælmihtiga) (NR^N God))
(, ,)
(CP-REL-SPE (WNP-NOM-1 0)

```
```

(C pe)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(PP (P for)
(NP (NP-GEN (NR^G Agnes)
(NP-GEN-PRN *ICH*-2))
(N ðingunga)
(,,)
(NP-GEN-PRN-2 (PRO$^G pines) (ADJ^G mæran) (N^G martyres))))
                (, ,)
                (NP-ACC (PRO$^A minne) (N^A hreoflan))
(VBDI gehældest))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *T*-1)
(NP-DAT (PRO^D me)
(ADJP-DAT (ADJ^D sylfre)))
(VBDI geswutelodest)
(NP-ACC (PRO$^A pinne) (ADJ^A soðan) (N^A lufe))))))
    (. ,)) (ID coaelive,æLS[Agnes]:319.1937))
((IP-MAT-SPE (CONJ and)
    (NP-NOM (PRO^N pu))
    (VBD behete)
    (NP (PRO us))
    (PP (P on)
        (NP-DAT (PRO$^D pinum) (ADJ^D halgan) (N^D godspelle)))
(, ,)
(IP-MAT-SPE (ADVP (ADV Sod))
(NP-NOM (PRO^N ic))
(NP (PRO eow))
(VBP secge)

```
(, ,)
(IP-MAT-SPE (NP (PRO eow))
(VBPI sylð)
(NP-NOM (PRO\$^N min) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) fæder))
(CP-FRL-SPE (WNP-GEN-1 (ADV swa) (WPRO^G hwæs))
(C swa)
(IP-SUB-SPE (NP-GEN *T*-1)
(NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hine))
(VBPI biddap)
(ADVP-LOC (ADV^L her))
(PP (P on)
(NP-DAT (PRO \({ }^{\wedge} \mathrm{D}\) minum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) naman)))))))
(.,)) (ID coaelive,æLS[Agnes]:319.1938))
( (IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBP bidde)
(NP (PRO ðe))
(, ,)
(NP-NOM-VOC (PRO\$^N min) (NR^N Drihten))
(, ,
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ðu))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pas) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) mædenu))
(NP-RFL-ADT (PRO pe))
(VBPS gestryne)))
(. , )) (ID coaelive,æLS[Agnes]:319.1939))
( (IP-MAT-SPE (CONJ and)
(NP-ACC (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) fæder)
(NP-ACC-PRN (NR^A Gallicanum))
(, ,)

\section*{(CP-REL-SPE (WNP-NOM-1 0)}
(C be)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP (PRO me))
(MDP wile)
(NP (PRO be))
(VB beniman))))
(, , )
(VBI geðeod)
(PP (P to)
(NP (N clænnysse)
(NP-GEN (PRO \(\$^{\wedge} \mathrm{G}\) pines) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) geleafan \(\left.\left.)\right)\right)\)
(. .)) (ID coaelive,æLS[Agnes]:319.1940))

\section*{[224]}
[ÆCHom II, 37006300 (277.163)]
bu min leofe bearn Irtace. nu ðu wast bcet effigenia đines foregengan dohtor is pces heofenlican cyninges bryd. and mid haligrefte gehalgod. Hu miht ðu pam celmihtigan his bryde beniman. and ðinum sinscipe geðeodan? Irtacus ða wearð swiðe geyrsod. and ðonon swa gewat.
'"Thou my dear son, Hyrtacus, now thou knowest that Effigenia, thy predecessor's daughter, is the bride of the Heavenly King, and hallowed with the holy veil: how canst thou take his bride from the Almighty, and join her with thee in wedlock?" Hyrtacus then became extremely wroth, and so departed thence' (Thorpe 1846: 477).
```

( (CODE <T02900006300,277.163>)
(IP-MAT (NP-NOM-VOC (PRO^N pu)
(NP-NOM-PRN (PRO\$^N min) (ADJ^N leofe) (N^N bearn))
(NP-PRN (NR Irtace)))
(,.)
(ADVP-TMP (ADV^\ nu))
(NP-NOM (PRO^N ðu))
(VBPI wast)

```
(CP-THT (C pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (NR^N Effigenia)
(NP-NOM-PRN (NP-GEN (PRO\$^G ðines) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) foregengan))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) dohtor)))
(BEPI is)
(NP-NOM-PRD (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) (ADJ^G heofenlican) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) cyninges \()\) )
( \(\mathrm{N}^{\wedge} \mathrm{N}\) bryd)))
(, .)
(CONJP (CONJ and)
(IPX-SUB-CON=0 (PP (P mid) (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) haligrefte)))
(VBN gehalgod)))))
(. .)) (ID cocathom2,æCHom_II,_37:277.163.6240))
( (CP-QUE-SPE (WADVP-1 (WADV Hu))
(IP-SUB-SPE (IP-SUB-SPE-0 (ADVP *T*-1)
(MDPI miht)
(NP-NOM (PRO^N ðu))
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) (ADJ^D ælmihtigan))
(NP (PRO\$ his) (N bryde))
(VB beniman))
(, .)
(CONJP (CONJ and)
(IPX-SUB-CON-SPE=0 (NP-DAT (PRO\$^D ðinum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sinscipe) \()\)
(VB geðeodan))))
(. ?)) (ID cocathom2,æCHom_II,_37:277.163.6241))
( (IP-MAT (NP-NOM (NR^N Irtacus))
(ADVP-TMP (ADV^T ðа))
(BEDI wearð)
(ADVP (ADV swiðe))
(VBN geyrsod)
(. .)) (ID cocathom2,æCHom_II,_37:277.163.6242))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(ADVP-DIR (ADV^D ðonon))
(ADVP (ADV swa))
(VBDI gewat)
(. ;)) (ID cocathom2,æCHom_II,_37:277.163.6243))
[225]
[Bo 146000 (37.113.4)]
Ne maeg bara yflena yfel ba goodan beniman heora goodes \& hiora wlites; ac gif hi ðœet good buton him selfum hoefden, ðonne meahte hi mon his beniman, oðer twega, oððе se pe hit cer sealde, oðде oдеr mon.
'The evil of the wicked cannot deprive the good of their good, and of their excellence. But if they had that good from without them, then might some one deprive them of it; either he who formerly bestowed it, or another man' (Fox 1999: 93).
```

( (CODE <T06660146000,37.113.4>)
(IP-MAT-SPE (NEG Ne)

```
    (MDPI mæg)
    (NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) yflena) \()\)
            ( \(\mathrm{N}^{\wedge} \mathrm{N}\) yfel) \()\)
        (NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{pa}\right)\left(\mathrm{ADJ}^{\wedge}\right.\) A goodan) \()\)
        (VB beniman)
        (NP-GEN (NP-GEN (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) goodes))
            (CONJP (CONJ \&)
                            (NP-GEN (PRO\$ hiora) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wlites) )) )
        (.;)) (ID coboeth,Bo:37.113.4.2236))
( (IP-MAT-SPE (CONJ ac)
    (CP-ADV-SPE (P gif)
                            (C 0)
                    (IP-SUB-SPE (NP-NOM (PRO^N hi))
```

    (NP-ACC (D^A ðæt) (N^A good))
    (PP (P buton)
        (NP-DAT-RFL (PRO^D him)
                            (ADJP-DAT (ADJ^D selfum))))
        (HVDS hæfden)))
    (, ,)
    (ADVP-TMP (ADV^T ðonne))
(MDD meahte)
(NP-ACC (PRO^A hi))
(NP-NOM (MAN^N mon)
(NP-NOM-PRN *ICH*-1))
(NP-GEN (PRO^G his))
(VB beniman)
(,,)
(NP-ADT (ADJ oðer)
(NP-GEN (NUM^G twega)))
(, ,)
(NP-NOM-PRN-1 (CONJ oððe)
(NP-NOM (D^N se)
(CP-REL-SPE (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP-ACC (PRO^A hit))
(ADVP-TMP (ADV`T ær))
(VBD sealde))))
(, ,)
(CONJP (CONJ oððe)
(NP-NOM (ADJ^N oðer) (N^N mon))))
(. .)) (ID coboeth,Bo:37.113.4.2237))

```
[226]
[Bo 146000 (37.113.4)]
Ne mag para yflena yfel pa goodan beniman heora goodes \& hiora wlites; ac gif hi ðcet good buton him selfum haefden, ðonne meahte hi mon his beniman, oðer twega, oðде se pe hit cer sealde, oððе oðer mon.
'The evil of the wicked cannot deprive the good of their good, and of their excellence. But if they had that good from without them, then might some one deprive them of it; either he who formerly bestowed it, or another man' (Fox 1999: 93).
```

( (CODE <T06660146000,37.113.4>)
(IP-MAT-SPE (NEG Ne)
(MDPI mæg)
(NP-NOM (NP-GEN (D^G para) (N^G yflena))
(N^N yfel))
(NP-ACC (D^A ba)(ADJ^A goodan))
(VB beniman)
(NP-GEN (NP-GEN (PRO\$ heora) (N^G goodes))
(CONJP (CONJ \&)
(NP-GEN (PRO\$ hiora) (N^G wlites))))
(.;)) (ID coboeth,Bo:37.113.4.2236))
((IP-MAT-SPE (CONJ ac)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(NP-ACC (D^A ðæt) (N^A good))
(PP (P buton)
(NP-DAT-RFL (PRO^D him)
(ADJP-DAT (ADJ^D selfum))))
(HVDS hæfden)))
(, ,)
(ADVP-TMP (ADV^T ðonne))
(MDD meahte)

```
```

(NP-ACC (PRO^A hi))
(NP-NOM (MAN^N mon)
(NP-NOM-PRN *ICH*-1))
(NP-GEN (PRO^G his))
(VB beniman)
(,,)
(NP-ADT (ADJ oðer)
(NP-GEN (NUM^G twega)))
(, ,)
(NP-NOM-PRN-1 (CONJ oððe)
(NP-NOM (D^N se)
(CP-REL-SPE (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP-ACC (PRO^A hit))
(ADVP-TMP (ADV^T ær))
(VBD sealde))))
(, ,)
(CONJP (CONJ oððe)
(NP-NOM (ADJ^N oder) (N^N mon))))
(. .)) (ID coboeth,Bo:37.113.4.2237))

```

On pis gar sende se king Henri toforen Cristesmesse of Normandi to Englalande \& bebead pet man scolde beniman ealle pa minetere pe wceron on Englelande heora liman, bet wces here elces riht hand \& heora stanen beneðan; pet wces for se man ðe hafde an pund he ne mihte cysten cenne peni at anne market.
'In this year [1124] before Christmas king Henry sent from Normandy to England and gave instructions that all the moneyers who were in England should be deprived of their members, namely the right hand of each and their testicles below: the reason for this was that anyone who had a pound found it would not buy a penn'orth in a market' (Garmonsway 1975: 255).

\section*{[228]}
[GenA,B 017500 (484)]
Sceolde hine yldo beniman ellendceda, dreamas and drihtscipes, and him beon deað scyred.
'He must be deprived in his old age of deeds of courage, joys and lordship, and death has been ordained for him' (Hostetter 2015c).

\section*{[229]}
[Met 012800 (10.38)]
Ne maeg mon cefre by eð cenne wrceccan his creeftes beniman, be mon oncerran meeg sunnan onswifan, and ðisne swiftan rodor of his rihtryne rinca cenig.
'Nor can one single outcast ever be deprived of that skill more easily than one could divert the sun moving forward in her arc, or any warrior budge the swift heaven, from its straight and correct course' (Hostetter 2015f).
```

((CODE <R_10.38>))
((IP-MAT (N-NEG Ne)
(MDPI mæg)
(NP-NOM (MAN^N mon))
(ADVP-TMP (ADV^T æfre))
(ADVP (NP-INS-EXT (D`I by))
(ADV eð)
(CP-CMP *ICH*-2))
(NP-ACC (NUM^A ænne) (N^A wræccan))
(NP-GEN (PRO\$ his) (N^G cræftes))
(VB beniman)
(, ,)
(CP-CMP-2 (WADVP-1 0)
(C be)
(IP-SUB (IP-SUB-0 (ADVP *T*-1)
(NP-NOM (MAN^N mon))
(RP+VB oncerran)

```
```

        (MDPI mæg)
        (NP-ACC (N^A sunnan))
        (IP-INF (RP+VB onswifan)))
    (, ,)
(CONJP (CONJ and)
(IP-CON=0 (NP-ACC (D^A ðisne) (ADJ^A swiftan) (N^A rodor))
(PP (P of)
(NP-DAT (PRO\$ his) (N^D rihtryne)))
(NP-NOM (NP-GEN (N^G rinca))
(Q^N ænig))))))
(. .)) (ID cometboe,166.10.38.155))

```
[230]
[Or 2002600 (1.37.33)]

Swa eac swilce wear Romeburg ymb \(m\) wintra \(\& c \& l x \&\) folneah feower, beette Alrica hiere ealdormon \& Gotona cyning hiere onwaldes hie beniman woldon; \& heo hwceðere onwealg on hiere onwalde cefter purhwunade.
'And so in like manner was Rome about a thousand one hundred and nearly four years, when Alaric, her count, and king of the Goths, would deprive her of her power, and yet she continued after that unbroken in her dominion' (Bosworth 1857: 293, 295).
```

( (CODE <T06600002600,1.37.33>)
(FRAG (ADVP (ADV Swa))
(ADVP (ADV eac))
(ADVP (ADV swilce))
(BEDI weard)
(NP-NOM (NR^N Romeburg))
(PP (P ymb)
(NP (NUMP (NUM m)
(CONJP *ICH*-1))
(NP-GEN (N^G wintra))
(CONJP-1 (CONJ \&) (NUM c) (CONJ \&) (NUM lx)

```
(CONJ \&) (ADV folneah) (NUM feower))))
(, ,
(CP-THT (C bætte)
(IP-SUB (NP-NOM (NR^N Alrica)
(NP-NOM-PRN (NP-NOM (PRO\$ hiere) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ealdormon))
(CONJP (CONJ \&)
(NP-NOM (NP-GEN (NR^G Gotona))
\(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) cyning \(\left.)\right)\) ))
(NP-GEN (PRO\$ hiere) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) onwaldes))
(NP-ACC (PRO^A hie))
(VB beniman)
(MDDI woldon)))
(. ;)) (ID coorosiu,Or_2:1.37.33.733))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N heo))
(ADVP (ADV hwæðere))
(ADJP-NOM (ADJ^N onwealg))
(PP (P on)
(NP-DAT (PRO\$ hiere) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) onwalde)))
(RP æfter)
(RP+VBD purhwunade)
(. .)) (ID coorosiu,Or_2:1.37.33.734))
[231]
[Or 2002700 (1.38.2)]
peh pe cegper pissa burga purh Godes diegelnessa pus getacnod wurde: cerest Babylonia purh hiere agenne ealdormon, pa he hiere cyning beswac; swa eac Roma, pa hi hiere agen ealdormonn \& Gotona cyning hiere anwaldes beniman woldon, hit peh God for heora cristendome ne gepafode, naper ne for heora caseras ne for heora selfra, ac hie nugiet ricsiende sindon cegper ge mid hiera cristendome ge mid hiora anwalde ge mid hiera caserum.
```

'Although both of these cities, through God's secrets, were thus distinguished; first Babylon by her own prefect, when he deceived her king, so also Rome, when her own count and king of the Goths would deprive her of power; yet God, on account of their Christianity, would not permit it, not for their Caesars nor on their own account: but they are now yet ruling with their Christianity and their power, and with their Caesars' (Bosworth 1857: 295).

```
```

((CODE < T06600002700,1.38.2>)

```
((CODE < T06600002700,1.38.2>)
    (IP-MAT (CP-ADV (P peh)
    (C be)
    (IP-SUB (IP-SUB-0 (NP-NOM (Q^N ægber)
                (NP-GEN (D^G pissa) (N^G burga)))
            (PP (P purh)
                (NP-ACC (NP-GEN (NR^G Godes))
                            (N^A diegelnessa)))
                            (ADVP (ADV pus))
        (VBN getacnod)
        (BEDS wurde))
(, :)
(IPX-SUB=0 (ADVP-TMP (ADVS^T ærest))
            (NP-NOM (NR Babylonia))
            (PP (P burh)
            (NP-ACC (PRO$ hiere) (ADJ^A agenne) (N^A ealdormon)))
            (, ,)
            (CP-ADV (P pa)
                (C 0)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (NP-ACC (PRO$ hiere) (N^A cyning))
                                    (VBDI beswac))))
(, ;)
(IPX-SUB=0 (ADVP (ADV swa))
                    (ADVP (ADV eac))
```

```
        (NP-NOM (NR Roma))
        (, ,)
        (CP-ADV (P pa)
            (C 0)
            (IP-SUB (NP-ACC (PRO^A hi))
                                    (NP-NOM (NP-NOM (PRO$^N hiere) (ADJ^N agen) (N^N ealdormonn))
                    (CONJP (CONJ &)
                                    (NP-NOM (NP-GEN (NR^G Gotona))
                                    ( N^N cyning))))
                    (NP-GEN (PRO$ hiere) (N^G}\mathrm{ anwaldes))
                    (VB beniman)
                    (MDDI woldon))))))
(, ,)
(NP-ACC (PRO^A hit))
(ADVP (ADV peh))
(NP-NOM (NR^N God))
(PP (PP (P for)
    (NP-DAT (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ cristendome)))
    (CONJP *ICH*-1))
(NEG ne)
(VBD gebafode)
(, ,)
(CONJP-1 (NEG+CONJ naper) (NEG+CONJ ne)
        (PP (P for)
            (NP (NP-GEN (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ caseras))))
        (CONJP (NEG+CONJ ne)
            (PP (P for)
                            (NP (NP-GEN (PRO^G heora)
                        (ADJP-GEN (ADJ^G selfra)))))))
(.,)) (ID coorosiu,Or_2:1.38.2.735))
```

( (IP-SUB (CONJ ac)
(NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^T nugiet))
(VAG ricsiende)
(BEPI sindon)
(PP (CONJ ægber) (CONJ ge) (PP (P mid)
(NP-DAT (PRO\$ hiera) ( $\mathrm{N}^{\wedge} \mathrm{D}$ cristendome)))
(CONJP (CONJ ge)
(PP (P mid)
(NP-DAT (PRO\$ hiora) ( $\mathrm{N}^{\wedge} \mathrm{D}$ anwalde) )) )
(CONJP (CONJ ge)
(PP (P mid)
(NP-DAT (PRO\$ hiera) ( $\mathrm{N}^{\wedge} \mathrm{D}$ caserum)))))
(. .)) (ID coorosiu,Or_2:1.38.2.736))
[232]
[Bo 018900 (8.20.24)]
Forbam se deað ne cymð to nanum oðrum ðingu butan pret he peet lif afyrre; swa eac pa woruldscelða cumað to ðæтm mode to ðam peet hi hit <benimen>pas дe him leofast bið disse weorulde; paet bið ponne ponne hie him fram gewitað.
'For death comes for nothing else but that it may take away life. So also worldly goods come to the mind, in order that they may deprive it of that which is dearest to it in this world; that is, when they depart from it' (Fox 1999: 21).

```
((CODE <T06660018900,8.20.24>)
    (IP-MAT-SPE (ADVP (ADV Forbam))
    (NP-NOM (D^N se) (N^N deað))
    (NEG ne)
    (VBPI cymð)
    (PP (P to)
            (NP-DAT (NEG+Q^^D nanum) (ADJ^D oðrum) (N^D ðingu)))
```

(CP-ADV-SPE (P butan)
(C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pæt) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lif) $)$
(VBPS afyrre)))
(.;)) (ID coboeth,Bo:8.20.24.336))
( (IP-MAT-SPE (ADVP (ADV swa))
(ADVP (ADV eac))
(NP-NOM (D^N ba) ( $\mathrm{N}^{\wedge} \mathrm{N}$ woruldsælða))
(VBPI cumað)
(PP (P to)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ mode) ))
(CP-ADV-SPE (P to) ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðam)
(C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(VBPS \$benimen)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ pæs)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðе)
(IP-SUB-SPE (NP-NOM * $\mathrm{T}^{*}$-1)
(NP-DAT (PRO^D him))
(ADJP-NOM-PRD (ADJS^N leofast))
(BEPI bið)
(NP-ADT (D ðisse) (N weorulde)))))))
(.;)) (ID coboeth,Bo:8.20.24.337))
( (IP-MAT-SPE (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ bæt))
(BEPI bid)
(CP-ADV-SPE (ADV^${ }^{\wedge}$ ponne) ( P ponne)
(C 0 )

```
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(PP (NP-DAT (PRO^D him))
                    (P fram))
(VBPI gewitað)))
```

(. .)) (ID coboeth,Bo:8.20.24.338))
[233]
[Or 1013300 (1.16.32)]
ponne cymeð Ilfing eastan in Estmere of ðcтm mere ðe Truso standeð in staðe, \& cumað ut samod in Estmere, Ilfing eastan of Estlande, \& Wisle suðan of Winodlande, \& ponne benimd Wisle Ilfing hire naman, \& liged of pcem mere west \& norð on sa; for dy hit man hcet Wislemuða.
'Then comes the Elbing, from the east into the Frische Haff, from the lake on the shore which stands Truso, and the Elbing flows from the east from Eastland, and the Vistula from the south from Wendlan, and then the Vistula deprives the Elbing of its name, and runs out of that mere west, and north into the sea; therefore it is called the Vistula's mouth' (Bosworth 1857: 253, 255).

```
( (CODE <T06590013300,1.16.32>)
(IP-MAT (ADVP-TMP (ADV^T ponne))
(VBPI cymeð)
(NP-NOM (NR Ilfing))
(ADVP-DIR (ADV^D eastan))
(PP (P in)
    (NP (NR Estmere)))
(PP (P of)
        (NP-DAT (D^D ðæm) (N^D mere)
            (CP-REL (WADVP-LOC-1 0)
                    (C ðе)
                    (IP-SUB (ADVP-LOC *T*-1)
                            (NP-NOM (NR Truso))
                            (VBPI standeð)
                            (PP (P in)
                            (NP-DAT (N^D staðe)))))))
```

```
    (.,)) (ID coorosiu,Or_1:1.16.32.311))
```

( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM *con*)
(VBPI cumað)
(RPut)
(ADVP (ADV samod))
(PP (P in)
(NP (NR Estmere))))
(, ,)
(IPX-MAT=0 (NP-NOM (NR Ilfing))
(ADVP-DIR (ADV^D eastan))
(PP (P of)
(NP-DAT (NR^D Estlande))))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (NR Wisle))
(ADVP-DIR (ADV^D suðan))
(PP (P of)
(NP-DAT (NR^D Winodlande)))))
(., )) (ID coorosiu, Or 1:1.16.32.312))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^${ }^{\wedge}$ ponne))
(VBPI benimð)
(NP-NOM (NR Wisle))
(NP (NR Ilfing))
(NP (PRO\$ hire) (N naman))
(. ,)) (ID coorosiu,Or_1:1.16.32.313))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBPI ligeð)

```
    (PP (P of)
        (NP-DAT (D^D bæm) (N^D mere)))
    (ADVP-LOC (ADV^L west) (CONJ &) (ADV^L norð))
    (PP (P on)
        (NP (N sæ)))
    (. ;)) (ID coorosiu,Or_1:1.16.32.314))
( (IP-MAT (PP (P for)
            (NP-DAT (D^I ðy)))
    (NP-ACC-1 (PRO^A hit))
    (NP-NOM (MAN^N man))
    (VBPI hæt)
    (IP-SMC (NP-ACC-SBJ *ICH*-1)
            (NP-NOM-PRD (NR^N Wislemuða)))
    (. .)) (ID coorosiu,Or_1:1.16.32.315))
[234]
[Bede 3010400 (5.168.20)]
pa teah Penda hine fyrd on \& here, \& hine his rices benom.
'Then Penda led his troops and a host against him, and deprived him of his throne' (Miller 1959a: 169).
( (CODE < T06880010300,5.168.18>)
(IP-MAT (VBDI Forlet)
(NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\wedge} \mathrm{N}\) he))
(NP-ACC (NUM \({ }^{\wedge} \mathrm{A}\) an)
(, , )
(NP-ACC-PRN (NP-GEN (NR^G Pendan))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) swustor))
(, ,
(CP-REL (WNP-ACC-1 (D^A pa))
(C 0)
```

```
(IP-SUB (NP-ACC *T*-1)
                    (NP-NOM (PRO^N he))
(HVD hæfde)
(ADVP-TMP (ADV^T ær))
(NP-DAT-RFL-ADT (PRO^D him))
(PP (P to)
(NP-DAT (N^D wife)))
(VBN broht))))
```

    (. ,)) (ID cobede,Bede_3:5.168.18.1636))
    ( (IP-MAT (NP-NOM * con*)
(VBDI nom)
(NP-DAT (PRO^D him))
(NP-ACC (ADJ^A oder) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wiif))
(. .)) (ID cobede,Bede_3:5.168.18.1637))
( (CODE < T06880010400,5.168.20>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(VBDI teah)
(NP-NOM (NR^N Penda))
(NP-ACC-1 (PRO^A hine))
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ fyrd)
(CONJP *ICH*-2)
(PP (NP-ACC * $\mathrm{ICH}^{*}-1$ )
(P on))
(CONJP-2 (CONJ \&) ( $\mathrm{N}^{\wedge}$ A here))
(.,)) (ID cobede,Bede_3:5.168.20.1638))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hine))
(NP-GEN (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{G}$ rices))
(VBDI benom)
(. .)) (ID cobede,Bede_3:5.168.20.1639))
[235]
[Bede 4017500 (7.280.24)]
pa benom he hine his biscopscire \& on his stowe gehalgode Seaxwulf biscop, se wces timbrend \& abbud pas mynstres, cet Medeshamstede is cweden, in Gyrwa londe.
'Deprived him of his bishopric, and consecrated Seaxwulf as bishop in his room, who was the founder and abbot of the monastery at Peterborough, as it is called, in the land of the Gyrwas' (Miller 1959b: 281).

```
( (CODE <T06900017500,7.280.24>)
(IP-MAT (ADVP-TMP (ADV^T pa))
    (VBDI benom)
    (NP-NOM (PRO^N he))
    (NP-ACC (PRO^A hine))
    (NP (PRO$ his) (N biscopscire))) (ID cobede,Bede_4:7.280.24.2841))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (P on)
        (NP (PRO$ his) (N stowe)))
    (VBD gehalgode)
    (IP-SMC (NP-ACC-SBJ (NR^A Seaxwulf)
            (CP-REL *ICH*-1))
        (NP-ACC-PRD (N^A biscop))
            (, ,)
            (CP-REL-1 (WNP-NOM-2 (D^N se))
                    (C 0)
                    (IP-SUB (NP-NOM *T*-2)
                            (BEDI wæs)
                            (NP-NOM-PRD (N^N timbrend) (CONJ &) (N^N abbud)
                            (NP-GEN ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{G}\mathrm{ pæs) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ mynstres)
```

```
    (, ,)
    (IP-MAT-PRN (NP-NOM *pro*)
        (XP-PRD (PP (P æt)
                            (NP (NR Medeshamstede))))
    (BEPI is)
    (VBN cweden))))
(, ,)
(PP (P in)
    (NP-DAT (NP-GEN (NR^G Gyrwa))
                        (N^D londe))))))
```

    (. .)) (ID cobede,Bede_4:7.280.24.2842))
    [236]
[ClGl 1 (Stryker) 192500 (1949)]
magдhade benom.
[237]
[Or 3001400 (1.54.9)]
Efter paem Persa cyning benom bone ealdormon his scire, pe cer pcem fripe anfeng cet Lcecedemonium, \& hie gesealde anum wrceccean of Ahtena,
Creca byrg, se waes haten Conon, \& hiene sende mid scipehere of Persum to Lacedemonium.
'Afterwards the Persian king deprived that general of his province, who had previously accepted peace from the Lacedaemonians, and gave it to an exile from Athens, the Greek city, who was named Conon, and sent him with a fleet from Persia to Lacedaemonia’ (Bosworth 1857: 325),

```
( (CODE <T06610001400,1.54.9>)
    (IP-MAT (PP (P æfter)
        (NP-DAT (D^D bæm)))
    (NP-NOM (NP-GEN (NR^G Persa))
            ( }\mp@subsup{N}{}{\wedge}
    (VBDI benom)
    (NP-ACC (D^A bone) (N^A ealdormon)
```

(CP-REL *ICH*-1))

## (NP (PRO\$ his) (N scire))

(, ,)
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(ADVP-TMP (ADV^T ær))
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ bæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ fripe))
(RP+VBDI anfeng)
(PP (P æt)
(NP-DAT (NR^D Læcedemonium)))))
(. ,)) (ID coorosiu,Or_3:1.54.9.1039))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hie))
(VBD gesealde)
(NP-DAT (NUM^D anum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wræccean)
(PP (P of)
(NP-DAT (NR Ahtena)
(, ,
(NP-DAT-PRN (NP-GEN (NR^G Creca))
( $\mathrm{N}^{\wedge} \mathrm{D}$ byrg))))
(, ,)
(CP-REL (WNP-NOM-1 (D ${ }^{\wedge} \mathrm{N}$ se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(VBN haten)
(NP-NOM-PRD (NR^N Conon)))))
(., )) (ID coorosiu,Or 3:1.54.9.1040))

```
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (PRO^A hiene))
    (VBD sende)
    (PP (P mid)
        (NP (N scipehere)))
    (PP (P of)
        (NP-DAT (NR^D Persum)))
    (PP (P to)
        (NP-DAT (NR^D Læcedemonium)))
    (. .)) (ID coorosiu,Or_3:1.54.9.1041))
[238]
[Or 6 000400 (1.133.3)]
pa Cirus benom Babylonia hiere onwealde, pa ongon cerest Romana weaxan.
'When Cyrus deprived Babylon of its power. Then first began the Roman [power] to increase' (Bosworth 1857: 471).
((CODE <T06640000400,1.133.3>)
(IP-MAT (CP-ADV (P pa)
            (C 0)
            (IP-SUB (NP-NOM (NR^N Cirus))
            (VBDI benom)
                    (NP (NR Babylonia))
                    (NP-DAT (PRO$ hiere) (N^D onwealde))))
(, ,)
(ADVP-TMP (ADV^T ba))
(AXDI ongon)
(ADVP-TMP (ADVS^T ærest))
(NP-NOM (NP-GEN (NR^G Romana)))
(VB weaxan)
```

(. .)) (ID coorosiu,Or_6:1.133.3.2808))
[239]
[Bede 5003700 (2.390.11)]
Wces he gefeonde, swa hit ncenig wundor is, pcere ðenunge his fota, ðara ðe he swa micelre tide benumen wces.
'He took a pleasure, and it is no wonder, in the use of his feet, of which he had been so long deprived' (Miller 1959b: 391).

```
( (CODE <T06910003700,2.390.11>)
(IP-MAT (BEDI Wæs)
    (NP-NOM (PRO^N he))
    (VAG gefeonde)
    (,,)
    (PP (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N hit))
                    (NP-NOM-PRD (NEG+Q^N nænig) (N^N wundor))
                    (BEPI is))))
    (, ,)
    (NP (D pære) (N denunge)
        (NP-GEN (PRO$ his) (N^G fota)
            (, ,)
            (CP-REL (WNP-GEN-1 (D^G ðara))
                            (C ðе)
                    (IP-SUB (NP-GEN *T*-1)
                            (NP-NOM (PRO^N he))
                            (NP-DAT-TMP (QP-DAT (ADV swa) (Q^D micelre))
                                (N^D
                            (VBN benumen)
                            (BEDI wæs)))))
    (. .)) (ID cobede,Bede_5:2.390.11.3886))
```

[240]
[Bede 5007700 (5.396.15)]
Mid py he ða abedenan penunga gefylled haefde, pa bced se gesið hiene, bcet he eode in to anum his geferena, se wces mid pa grimmestan untrymnisse hefigad \& дrycced, swa ð̌et he wces loma \& ealra his lioma pegnunga benumen \& bescired, \& monnum gesewen wces paet he cet forðfore wcere. 'When he had completed the required ministrations, the gesith begged him to go in to one of his attendants, who was oppressed and suffering from a very violent disorder, so that he was lame and deprived and cut off from all use of his limbs, and, as men thought, was at the point of death' (Miller 1959b: 397).

```
( (CODE <T06910007700,5.396.15>)
    (IP-MAT (CP-ADV (P Mid) (D^I by)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC (D^A ða) (VBN^A abedenan) (N^A penunga))
                    (VBN gefylled)
                    (HVD hæfde)))
(,,)
(ADVP-TMP (ADV^T pa))
(VBDI bæd)
(NP-NOM (D^N se) (N^N gesið))
(NP-ACC (PRO^A hiene))
(, ,
(CP-THT (C bæt)
            (IP-SUB (NP-NOM (PRO^N he))
                (VBD eode)
                    (PP (RP in) (P to)
                (NP-DAT (NUM^D anum)
                    (NP-GEN (PRO$ his) (N^G geferena))
                    (, ,)
                    (CP-REL (WNP-NOM-1 (D^N se))
                            (C 0)
```

```
(IP-SUB (NP-NOM *T*-1)
    (BEDI wæs)
    (PP (P mid)
    (NP-ACC (D^A pa) (ADJS^A grimmestan) (N^A untrymnisse)))
    (VBN (VBN hefigad) (CONJ &) (VBN ðrycced))
    (, ,)
    (CP-ADV (P swa)
        (C ðæt)
        (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
            (BEDI wæs)
                            (ADJP-NOM-PRD (ADJ^N loma)))
                (CONJP (CONJ &)
            (IPX-SUB-CON=0 (NP-GEN (Q^G ealra)
                    (NP-GEN (PRO$ his) (N^G lioma))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ pegnunga))
                            (VBN (VBN benumen) (CONJ &) (VBN bescired))))
                (, ,)
                (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM-x *exp*)
                            (NP-DAT (N^D monnum))
                            (VBN gesewen)
                            (BEDI wæs)
                            (CP-THT-x (C bæt)
                            (IP-SUB (NP-NOM (PRO^N he))
                                    (PP (P æt)
                                    (NP (N forðfore)))
                                    (BEDS wære))))))))))))))
```

    (. .)) (ID cobede,Bede_5:5.396.15.3956))
    [Bede 5047200 (17.460.29)]
\& ða heht se foresprecena papa cerendgewrit writan to cepelrede \& to Ealdfriðe Ongelcyningum, \& par on bead pret hi ceninga gedyden, peet Wilffrid ware onfongen on his bysceopscire: forbon pe he hire unrihtlice benumen ware.
'Then the aforesaid pope directed a letter to be written to Æthelred and Ealdfrith kings of the English, and in this directed that they should certainly cause Wilfrid to be received into his diocese: for he had been unfairly deprived of it' (Miller 1959b: 461, 463).

```
( (CODE <T06910047200,17.460.29>)
(IP-MAT (CONJ &)
    (ADVP-TMP (ADV^T ða))
    (VBDI heht)
    (NP-NOM (D^N se) (RP+VBN^N foresprecena) (N^N papa))
    (IP-INF (NP-ACC (N^A ærendgewrit))
                (VB writan)
                (PP (PP (P to)
                    (NP-DAT (NR^D æbelrede)))
                (CONJP (CONJ &)
                    (PP (P to)
                            (NP-DAT (NR^D Ealdfriðe))))
                (NP-DAT-PRN (N^D Ongelcyningum))))
    (.,)) (ID cobede,Bede_5:17.460.29.4636))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (ADVP-LOC (ADV^L pær))
        (P on))
    (VBDI bead)
    (CP-THT (C pæt)
            (IP-SUB (NP-NOM (PRO^N hi))
                    (ADVP (ADV æninga))
                    (VBDS gedyden)
                    (, ,)
```

```
(CP-THT (C pæt)
    (IP-SUB (NP-NOM (NR^N Willfrið))
(BEDS wære)
(RP+VBN onfongen)
(PP (P on)
    (NP (PRO$ his) (N bysceopscire)))
(,:)
(CP-ADV (P forbon)
                    (C be)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (NP (PRO hire))
                                    (ADVP (ADV unrihtlice))
                                    (VBN benumen)
                                    (BEDS wære)))))))
    (..)) (ID cobede,Bede_5:17.460.29.4637))
```

[242]
[Bo 007700 (5.13.2)]
ðа andwirde ðæеt Mod \& cwceð: Ic hit gemunde gio, ac me haef丈 pios gnornung дæere <gemynde> benumen.
'Then answered the mind and said; I remembered it formerly, but this grief has deprived me of the recollection' (Fox 1999: 15).
( (CODE <T06660007700,5.13.2>)
(IP-MAT (ADVP-TMP (ADV^T ða))
(VBD andwirde)
(NP-NOM (D^N ðæt) ( ${ }^{\wedge}$ N Mod))) (ID coboeth,Bo:5.13.2.182))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(, :)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))

```
                    (NP-ACC (PRO^A hit))
                    (VBD gemunde)
            (ADVP-TMP (ADV^T gio)))
    (.,)) (ID coboeth,Bo:5.13.2.183))
((IP-MAT-SPE (CONJ ac)
    (NP (PRO me))
    (HVPI hæf%)
    (NP-NOM (D^N pios) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gnornung))
    (NP (D ðære) (N $gemynde))
    (VBN benumen)
    (. .)) (ID coboeth,Bo:5.13.2.184))
[243]
[Bo 013800 (7.17.5)]
Hwi <murcnast> ðu wið min, swelce pu for minum <ðingum> sie ðines agnes benumen, cegper ge pinra welona ge pines weorpscipes?
'Why dost thou complain against me, as if thou for my advantage wert deprived of thine own; either of thy riches, or thy dignity?' (Fox 1999: 18).
((CODE <T06660013800,7.17.5>)
(CP-QUE-SPE (WADVP-1 (WADV Hwi))
    (IP-SUB-SPE (ADVP *T*-1)
        (VBPI $murcnast)
    (NP-NOM (PRO^N ðu))
    (PP (P wið)
            (NP-ACC (PRO$^A min)))
            (, ,)
            (PP (P swelce)
                    (CP-CMP-SPE (WADVP-2 0)
                    (C 0)
                    (IP-SUB-SPE (ADVP *T*-2)
                    (NP-NOM (PRO^N pu))
```

```
(PP (P for)
    (NP-DAT (PRO$^D minum) (N^D $ðingum)))
(BEPS sie)
(NP-GEN (PRO$^G ðines) (ADJ^G agnes)
    (NP-GEN-PRN *ICH*-3))
(VBN benumen)
(,,)
(NP-GEN-PRN-3 (CONJ ægber) (CONJ ge)
                                    (NP-GEN (PRO$^G pinra) (N^G welona))
    (CONJP (CONJ ge)
                                    (NP-GEN (PRO$^G pines) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ weorpscipes))))))))
```

(. ?)) (ID coboeth,Bo:7.17.5.262))
[244]
[Bo 014500 (7.17.17)]

Habbe ic pe awer benumen pinra gifena bara ðe from me comon?
'Have I in any wise deprived thee of those thy gifts which came to thee from me?' (Fox 1999: 18).
( (CODE < T06660014500,7.17.17>)
(CP-QUE-SPE (IP-SUB-SPE (HVP Habbe)
(NP-NOM (PRO^N ic))
(NP (PRO Pe))
(ADVP-LOC (ADV^L awer))
(VBN benumen)
(NP-GEN (PRO $\$^{\wedge} \mathrm{G}$ Pinra) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ gifena)
(NP-GEN-PRN (D^G Para)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðe)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P from)

```
                                    (NP (PRO me)))
                                    (VBDI comon))))))
```

(. ?)) (ID coboeth,Bo:7.17.17.272))
[245]
[Bo 015000 (7.17.27)]
Ic ana eom benumen minra peawa \& eom getogen to fremdum peawum purh pa ungefylledan gitsunge woruldmonna.
'I alone am deprived of my manners and am doomed to manners foreign to me, through the insatiable covetousness of worldly men' (Fox 1999:
18).
( (CODE < T06660015000,7.17.27>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic) (FP ana))
(BEPI eom)
(VBN benumen)
(NP-GEN (PRO\$ ${ }^{\wedge} G$ minra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ peawa))) (ID coboeth,Bo:7.17.27.281))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(BEPI eom)
(VBN getogen)
(PP (P to)
(NP-DAT (ADJ ${ }^{\wedge} \mathrm{D}$ fremdum) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ peawum $\left.)\right)$ )
(PP (P burh)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) $\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.$ ungefylledan) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ gitsunge $)$ (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ woruldmonna) )))
(. .)) (ID coboeth,Bo:7.17.27.282))
[246]
[Bo 015100 (7.17.30)]
purh ða gidsunga hi me habbað benumen mines naman pe ic mid rihte habban sceolde.
'Through covetousness have they deprived me of my name, which I should rightly have' (Fox 1999: 18).

```
((CODE <T06660015100,7.17.30>)
    (IP-MAT-SPE (PP (P purh)
            (NP-ACC (D^A ðа) (N^A gidsunga)))
        (NP-NOM (PRO^N hi))
        (NP (PRO me))
    (HVPI habbað)
    (VBN benumen)
    (NP-GEN (PRO$^G mines) (N^G naman)
        (CP-REL-SPE (WNP-1 0)
                (C be)
                (IP-SUB-SPE (NP *T*-1)
                                    (NP-NOM (PRO^N ic))
                                    (PP (P mid)
                                    (NP-DAT (N^D rihte)))
                                (HV habban)
                                    (MDD sceolde))))
    (. .)) (ID coboeth,Bo:7.17.30.283))
[247]
[ChronC (O'Brien O'Keeffe) 040000 (895.1)]
Ond pa sona cefter bam on ðysum geare for se here of Wirheale innan Norðwealas, forðam hi pcer sittan ne mihton, bcet waes forpy de hi wceron benumen cegper ge ðœes ceapes ge pœes cornes pe hi gehergod hcefdon.
'Soon after that, in this year, went the army from Wirheal into North-Wales; for they could not remain there, because they were stripped both of the cattle and the corn that they had acquired by plunder' (Killings et al. 1996: 34).
```

```
((CODE < T22040040000,895.1>)
```

((CODE < T22040040000,895.1>)
(IP-MAT (CONJ Ond)
(ADVP-TMP (ADV^T pa))
(PP (ADV^T sona) (P æfter)

```
```

        (NP-DAT (D^D pam)))
        (PP (P on)
        (NP-DAT (D^D ðysum) (N^D geare)))
    (VBDI for)
    (NP-NOM (D^N se) (N^N here))
    (PP (P of)
        (NP (NR Wirheale)))
    (PP (P innan)
    (NP-ACC (NR^A Norðwealas)))
    (CP-ADV (P forðam)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N hi))
            (ADVP-LOC (ADV^L pær))
            (VB sittan)
            (NEG ne)
            (MDDI mihton)))
    (.,)) (ID cochronC,ChronC_[Rositzke]:895.1.945))
    ((IP-MAT (NP-NOM (D^N bæt))
(BEDI wæs)
(CP-ADV (P forby)
(C бе)
(IP-SUB (NP-NOM (PRO^N hi))
(BEDI wæron)
(VBN benumen)
(NP-GEN (CONJ ægber) (CONJ ge)
(NP-GEN (D^G ðæs) (N^G ceapes))
(CONJP (CONJ ge)
(NP-GEN (D^G pæs) (N^G cornes)))
(CP-REL (WNP-1 0)
(C pe)

```
```

(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(VBN gehergod)
(HVDI hæfdon))))))

```
(. .)) (ID cochronC,ChronC_[Rositzke]:895.1.946))
[248]
[ChronC (O'Brien O'Keeffe) 048600 (919.1)]
Her eac weard Fberedes dohtor Myrcna hlafordes celces anwealdes on Myrcum benumen \& on Westsexe aleded prim wucum cer middan wintra;
seo wces haten Elfwyn.
'This year also the daughter of Ethelred, lord of the Mercians, was deprived of all dominion over the Mercians, and carried into Wessex, three weeks before mid-winter; she was called Elfwina' (Killings et al. 1996: 37).
```

( (CODE <T22040048600,919.1>)
(IP-MAT (IP-MAT-0 (ADVP-LOC (ADV^L Her))
(ADVP (ADV eac))
(BEDI wearð)
(NP-NOM (NP-GEN (NR^G æberedes)
(NP-GEN-PRN *ICH*-1))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ dohtor)
(NP-GEN-PRN-1 (NP-GEN (NR^G Myrcna))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ hlafordes)))
(NP-GEN (Q}\mp@subsup{Q}{}{\wedge}\textrm{G}\mathrm{ ælces) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ anwealdes)
(PP (P on)
(NP-DAT (NR^D Myrcum))))
(VBN benumen))
(, ,)
(CONJP (CONJ and)
(IPX-MAT=0 (PP (P on)
(NP-DAT (NR Westsexe)))

```
```

(VBN aleded)
(PP (NP-DAT-EXT (NUM^D prim) (N^D wucum))
(P ær)
(NP-DAT (ADJ^D middan) (N^D wintra)))))

```
    (. ,)) (ID cochronC,ChronC_[Rositzke]:919.1.1129))
( (IP-MAT (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) )
    (BEDI wæs)
    (VBN haten)
    (NP-NOM-PRD (NR^N ælfwyn))
    (. .)) (ID cochronC,ChronC_[Rositzke]:919.1.1130))
[249]
[ChronC (O'Brien O'Keeffe) 081900 (1053.3)]
Đa on odran Easterdcege <scet> he mid ðam cynincge cet gereorde, pa foringa sah he niðer wið paes fotsetles sprcece benumen \& ealre his mihte, \& hine man ða brced into ðces kinges bure, \& ðohtan pret hit ofergan sceolde ac hit naes na swa, ac purhwunode swa unspecende \& mihteleas for \(\delta\) o夫 pone Đunresdæog \& ða his lif alet, \& he lið pcr binnan Ealdan mynstre.
'On the day after Easter sat he with the king at table; when he suddenly sunk beneath against the foot-rail, deprived of speech and of all his strength. He was brought into the king's chamber; and they supposed that it would pass over: but it was not so. He continued thus speechless and helpless till the Thursday; when he resigned his life, on the seventeenth before the calends of May' (Killings et al. 1996: 72).
```

((CODE <T22040081900,1053.3>)
(IP-MAT (ADVP-TMP (ADV^T да))
(PP (P on)
(NP-DAT (ADJ^D oðran) (NR^D Easterdæge)))
(VBDI sæt)
(NP-NOM (PRO^N he))
(PP (P mid)
(NP-DAT (D^D ðam) (N^D cynincge)))
(PP (P æt)
(NP-DAT (N^D gereorde)))

```
```

    (. ,)) (ID cochronC,ChronC_[Rositzke]:1053.3.1984))
    ((IP-MAT (ADVP-TMP (ADV^
(ADVP (ADV færinga))
(VBDI sah)
(NP-NOM (PRO^N he))
(RP niðer)
(PP (P wið)
(NP-GEN (D^G pæs) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ fotsetles)))
(, ,)
(PTP-NOM (NP-GEN (NP-GEN (N^G spræce))
(CONJP *ICH*-1))
(VBN^N (VBN benumen))
(CONJP-1 (CONJ and)
(NP-GEN (Q^G ealre) (PRO\$ his) (N^G mihte))))
(.,)) (ID cochronC,ChronC [Rositzke]:1053.3.1985))
( (IP-MAT (CONJ and)
(NP-ACC (PRO^A hine))
(NP-NOM (MAN^N man))
(ADVP-TMP (ADV^T да))
(VBDI bræd)
(PP (P into)
(NP-DAT (NP-GEN (D^G ðæs) (N^G kinges))
(N^}\mp@subsup{}{}{\wedge
(. ,)) (ID cochronC,ChronC_[Rositzke]:1053.3.1986))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI ðohtan)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N hit))
(RP+VB ofergan)

```
(MDD sceolde)))
(. , )) (ID cochronC,ChronC_[Rositzke]:1053.3.1987))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N hit))
(NEG+BEDI næs)
(ADVP (NEGæDV na))
(ADVP (ADV swa))
(. , )) (ID cochronC,ChronC_[Rositzke]:1053.3.1988))
( (IP-MAT (CONJ ac)
(NP-NOM *pro*)
( \(\mathrm{RP}+\mathrm{VBD}\) purhwunode)
(ADVP (ADV swa))
(ADJP-NOM ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}^{\mathrm{N}}\) unspecende) (CONJ and) ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}\) mihteleas))
(PP (RP forð) (P oð)
(NP-ACC (D^A bone) (NR^A ðunresdæg)))
(.,)) (ID cochronC,ChronC_[Rositzke]:1053.3.1989))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(ADVP-TMP (ADV^T ða))
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lif))
(VBDI alet)
(.,)) (ID cochronC,ChronC_[Rositzke]:1053.3.1990))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(VBPI lið)
(ADVP-LOC (ADV^L pær))
(PP (P binnan)
( \(\mathrm{NP}-\mathrm{DAT}\left(\mathrm{ADJ}{ }^{\wedge} \mathrm{D}\right.\) Ealdan) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) mynstre) \(\left.)\right)\)
(. .)) (ID cochronC,ChronC_[Rositzke]:1053.3.1991))

\section*{[250]}
[ChronD (Cubbin) 037800 (895.1)]
Ond pa sona cefter pam on pyssum gearce for se here of Wirheale innan Norðwealas, for ðam hi ðer sittan ne meahton, peet wces for py be hi wceron
benumen cegpar ge paes ceapes ge pas cornnes pe hi gehergod haefdon.
'And then soon after that, in this year, the army went from Wirrall, because they could not abide there, into North Wales; that was because they had been deprived both of the cattle and of the corn which they had obtained by plunder' (Thorpe 1861: 72).
```

( (CODE <T22050037800,895.1>)
(IP-MAT (CONJ Ond)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{pa})
(PP (ADV^T sona) (P æfter)
(NP-DAT (D^D bam)))
(PP (P on)
(NP-DAT (D^D pyssum) (N^D gearæ)))
(VBDI for)
(NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ here))
(PP (P of)
(NP (NR Wirheale)))
(PP (P innan)
(NP-ACC (NR^A Norðwealas)))
(, ,
(CP-ADV (P for) (D^D ðam)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP-LOC (ADV^L ðer))
(VB sittan)
(NEG ne)
(MDDI meahton)))
(. ))(ID cochronD,ChronD_[Classen-Harm]:895.1.867))
( (IP-MAT (NP-NOM (D^N bæt))

```
(BEDI wæs)
(CP-ADV (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) by)
(C pe)
(IP-SUB (NP-NOM (PRO^N hi))
(BEDI wæron)
(VBN benumen)
(NP-GEN (CONJ ægbær) (CONJ ge)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) ceapes) \()\)
(CONJP (CONJ ge)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) cornnes) \()\) )
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(VBN gehergod)
(HVDI hæfdon))))))
(. .)) (ID cochronD,ChronD_[Classen-Harm]:895.1.868))
[251]
[ChronD (Cubbin) 045600 (919.1)]
Her eac weard Epelredes dohter, Myrcna hlafordes, celces anwealdes on Myrcum benumen, \& on Westseaxe alceded prym wucum cer middanwintre, se wces haten Elfwyn.
'In this year also the daughter of Æthelred, lord of the Mercians, was deprived of all power, and conveyed into Wessex, three weeks before Midwinter. She was called Ælfwyn' (Thorpe 1861: 81).
( (CODE <T22050045600,919.1>)
(IP-MAT-0 (ADVP-LOC (ADV^L Her))
(ADVP (ADV eac))
(BEDI wearð)
(NP-NOM (NP-GEN (NR^G æpelredes)
(NP-GEN-PRN *ICH*-1))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) dohter)
(, ,)
(NP-GEN-PRN-1 (NP-GEN (NR^G Myrcna))
( \(\mathrm{N}^{\wedge} \mathrm{G}\) hlafordes))
(CP-REL *ICH*-3))
(, ,
(NP-GEN ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) ælces) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) anwealdes) \()\)
(PP (P on)
(NP-DAT (NR^D Myrcum)))
(VBN benumen)
(, ,)
(IPX-MAT-PRN=0 (CONJ and)
(PP (P on)
(NP-ACC (NR^A Westseaxe)))
(VBN alæded)
(PP (NP-DAT-EXT (NUM^D prym) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wucum))
( P ær)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) middanwintre))))
(, ,
(CP-REL-3 (WNP-NOM-2 (D \({ }^{\wedge} \mathrm{N}\) se))
(C 0 )
(IP-SUB (NP-NOM *T*-2)
(BEDI wæs)
(VBN haten)
(NP-NOM-PRD (NR^N ælfwyn))))
(. .)) (ID cochronD,ChronD_[Classen-Harm]:919.1.1045))
pa sendan ða eorlas to ðan cinge \& georndan boet hi moston beon heora pinga \& are wurðe ðe heom mid unrihte benumen was.
'Then the earls sent to the king, and required of him, that they might be held worthy of each of those things which had been unjustly taken from them' (Giles 1914: 128).
[253]
[ClGl 1 (Stryker) 460300 (4624)]
benumen.
[254]
[CP 119700 (36.251.8)]
Đonne is cefter ðœт gecueden ðœet he sargige cet niehstan, ðonne his lichoma \& his fless sie gebrosnod, forðæem oft sio haelo ðœes lichoman on unðeawas wierð gecierred, ac ðопne he ðœere hœelo benumen wierð mid monigfaldum sare ðces modes \& ðces flasces, se lichoma ðonne wierð gedrefed, forðcem sio saul, ðonne hio hire unðonces gebcedd wierð ðcet yfel to forlcetanne ðæet hio cer longe on woh hire agnes ðonces gedyde, secð ðопne ðа forlorenan hcelo, \& wilnað ð๘гe, suelce he ðonne wel \& nytwyrðlice libban wolde, gif he forð moste.
'It is further said, that he will then sorrow, when his body and flesh are consumed, because often the health of the body is directed to vices, but when he is deprived of his health with manifold pains of mind and body, the body is afflicted, because the soul, when unwillingly compelled to forsake her wickedness, which she formerly for a long time wickedly exercised of her own free will, seeks her lost health, and desires it, as if she were going to live well and profitably, if spared' (Sweet 1871: 250-251).
```

((CODE <T06560119700,36.251.8>)
(IP-MAT (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T ðonne))
(BEPI is)
(PP (P æfter)
(NP-DAT (D^D ðæm)))
(VBN gecueden)
(CP-THT-x (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS sargige)
(PP (P æt)

```
```

                    (NP (ADJS niehstan)))
            (, ,)
            (CP-ADV (P ðonne)
            (C 0)
                            (IP-SUB (NP-NOM (NP-NOM (PRO$ his) (N^N lichoma))
                                    (CONJP (CONJ &)
                                    (NP-NOM (PRO$ his) (N^N flæsc))))
                                    (BEPS sie)
                                    (VBN gebrosnod)))))
    (, ,)
        (CP-ADV (P forðæm)
            (C 0)
            (IP-SUB (ADVP-TMP (ADV^T oft))
                            (NP-NOM (D^N sio) (N^N hælo)
                    (NP-GEN (D^G ðæs) (N^G lichoman)))
                    (PP (P on)
                            (NP-ACC (N^A unðeawas)))
                    (BEPI wierð)
                    (VBN gecierred)))
    (. ,)) (ID cocura,CP:36.251.8.1643))
    ( (IP-MAT (CONJ ac)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP (D ðære) (N hælo))
(VBN benumen)
(BEPI wierð)
(PP (P mid)
(NP-DAT (ADJ^D monigfaldum) (N^D sare)
(NP-GEN (NP-GEN (D^G ðæs) (N^G modes))

```

\section*{(CONJP (CONJ \&)}
(NP-GEN (D^G ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) flæsces))))))))
```

(, ,)
(NP-NOM (D^N se) (N^N lichoma))
(ADVP-TMP (ADV^T ðonne))
(BEPI wierð)
(VBN gedrefed)
(, ,)
(CP-ADV (P forðæm)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N sio) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ saul))
(, ,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hio))
(NP-GEN-ADT (PRO\$ hire) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ unðonces))
(VBN gebædd)
(BEPI wierd)
(IP-INF (NP-ACC (D^A ðæt) (N^A yfel)
(CP-REL *ICH*-1))
(TO to)
(VB^D forlætanne)
(CP-REL-1 (WNP-ACC-2 (D^A ðæt))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO^N hio))
(ADVP-TMP (ADV^T ær))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\mathrm{ longe))
(PP (P on)
(NP-ACC (N^A woh)))

```
```

(, ,)

```
            (, , )
            (VBPI secð)
            (ADVP-TMP (ADV^\({ }^{\text {T }}\) ðonne))
            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) \(\left(\mathrm{VBN}^{\wedge} \mathrm{A}\right.\) forlorenan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) hælo \(\left.)\right)\) )
(CONJP (CONJ \&)
                            (IP-SUB-CON (NP-NOM *con*)
            (VBPI wilnað)
            (NP (D ðære))
            (, ,)
            (PP (P suelce)
                    (CP-CMP (WADVP-3 0)
                    (C 0)
                    (IP-SUB (ADVP *T*-3)
                    (NP-NOM (PRO^N he))
                            (ADVP-TMP (ADV^T ðonne))
                            (ADVP (ADV wel) (CONJ \&) (ADV nytwyrðlice))
                    (VB libban)
                    (MDD wolde)
                    (, ,)
                            (CP-ADV (P gif)
                            (C 0)
                            (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
                                    (RP forð)
                                    (MDD moste))))))) ))))
    (. .)) (ID cocura,CP:36.251.8.1644))
[GenA,B 013000 (360)]
Naefð he peah riht gedon baet he us haefð befalled fyre to botme, helle pare hatan, heofonrice benumen; hafað hit gemearcod mid moncynne to gesettanne.
'Nevertheless he had no right to do what he has done, to strike us down in the very bottom of the fire, in this hot Hell, and deprive us of heaven's realm. He has been determined that it shall be settled by mankind' (Hostetter 2015c).
[256]
[HomS 31 (Willard) 001800 (60)]
Hyre ponne sona andswariað pa deoflu, and ðus cwebað, ðе is mycle grimlicre toward, ponne pu gesihst pa grimnesse pines siðfetes, and ðu byst pera soðfeestra husa benumen, and ðu byst gelceded in pa witu hellecarcernes.
[257]
[HomU 21 (Nap 1) 000200 (6)]
Đa pa he on neorxnawonge wces, he was mid heortan clcennesse and mid heofenlicre gesyhðe eadigra engla gefera and godes word gehyrde; ac eft, pa he hider adrcefed wces fram pcem modes leohte, pe he mid gefylled wees cer, he wearð myccles syððan lange benumen.
[258]
[JnGl (Li) 034200 (8.4)]
\& cuoeden him laar ðius <l><ðios> uif nu benumen is in dernelegerscip in ce uutedlice moises bebead us ðuslic \(\nmid\) gestcena ðu forðon \(\nmid\) huced сиседеs.
'And said to him: Master, this woman was even now taken in adultery. Now Moses in the law commanded us to stone such a one. But what sayest thou?' (Douay-Rheims 1971: 2110).
[259]
[LS 22 (InFestisSMarie) 007200 (140)]
Hwylc was on hire paet dael pe Maria geceas, pe ure Drihten herede \& cweeठ paet hit selest ware, \& heo eac eadig, for hit naefre hire ne wurde benumen.
[260]
[LS 22 (InFestisSMarie) 008200 (165)]

Ac hire is Marthe dael benumen, for heo nis na lceng bisig to fostrigen hire Sune swa swa cilde, nu him penigeð cenglena werod swa swa Hlaforde.
[261]
[LS 22 (InFestisSMarie) 008700 (174)]
Đuss hire is Marthen geswyncfulle lif eall cetbroigden, \& to hire freome hire is Marie doel belcefd, pcet hire noefre ne byd benumen, for heo is up ahafen ofer cenglene werod.
[262]
[LS 9 (Giles) 001000 (18)]
Eornestlice, pat eadiga cild for pa to his megstre, \& ealswa he hine geseah, pa axode he hine hwcer his kertel were, \& he scede pcet an uncuठ man hitne him haefde benumen.
'Truly, that blessed child went to his teacher, and as soon as he saw him, the teacher asked him where his coat might be, and Giles said that he had given it to a stranger' (Treharne 1997: 148).

\section*{[263]}
[Met 005500 (4.21)]
Đu bcem treowum selest suðan and westan, ba cer se swearta storm norðan and eastan benumen haefde leafa gehwelces ðurh pone laðran wind. 'You give the trees all their leaves, which, in the south and the west, the north and the east, that black storm had earlier seized by its hateful wind' (Hostetter 2015f).
[264]
[Or 2002500 (1.37.28)]
From pem geare pe heo getimbred weard, waes hire anwald \(m\) wintra \(\& c \& l x \&\) folnceh feower, cer hio hiere anwaldes benumen wurde \& beswicen from Arbate hiere agnum ealdormenn \& Mepa cyninge; peh pe siðpan ymbe pa burg lytle hwile freodom wcere buton onwalde, swa we cer saegdon, from Caldei baem leodum.
'From the year in which it was built, its empire continued nearly eleven hundred and sixty-four years, before it was deprived of its power and overthrown by Arhatus, their own prefect, and king of the Medes; though afterwards, around the city, for a little while, there was freedom without dominion, as we before said, under the Chaldean nation' (Bosworth 1857: 293).
( (CODE < T06600002500, 1.37.28>)
```

(IP-MAT (PP (P From)
(NP-DAT (D^D bæm) (N^D geare)
(CP-REL (WADVP-TMP-1 0)
(C be)
(IP-SUB (ADVP-TMP *T*-1)
(NP-NOM (PRO^N heo))
(VBN getimbred)
(BEDI wearð)))))
(, ,)
(BEDI wæs)
(NP-NOM (PRO\$ hire) (N^N anwald))
(NP-TMP (NUMP (NUM m)
(CONJP *ICH*-2))
(NP-GEN (N^G wintra))
(CONJP-2 (CONJ \&)
(NUM c) (CONJ \&) (NUM lx) (CONJ \&) (ADV folnæh) (NUM feower)))
(, ,
(CP-ADV (P ær)
(C 0)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N hio))
(NP-GEN (PRO\$ hiere) (N^G anwaldes))
(VBN benumen)
(BEDS wurde))
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (VBN beswicen)
(PP (P from)
(NP-DAT (NR^D Arbate)
(NP-DAT-PRN (NP-DAT (PRO\$ hiere) (ADJ^D agnum) (N^D ealdormenn))
(CONJP (CONJ \&)
(NP-DAT (NP-GEN (NR^G Mepa))

```
(, ;
(CP-ADV (P beh)
(C pe)
(IP-SUB (ADVP-TMP (ADV^\({ }^{\wedge}\) siðpan))
(PP (P ymbe)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} p a\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) burg \(\left.)\right)\) )
(NP-ACC-TMP (Q^A lytle) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hwile) \()\)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) freodom))
(BEDS wære)
(PP (P buton)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) onwalde)))
(, , )
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
(ADVP-TMP (ADV^T ær))
(VBDI sægdon))))
(, ,)
(PP (P from)
(NP-DAT (NR Caldei)
\[
\left.\left.\left.\left.\left(\text { NP-DAT-PRN }\left(\mathrm{D}^{\wedge} \mathrm{D} \text { pæm }\right)\left(\mathrm{N}^{\wedge} \mathrm{D} \text { leodum }\right)\right)\right)\right)\right)\right)
\]
(. .)) (ID coorosiu,Or_2:1.37.28.732))
[265]
[Alex 026900 (36.10)]
Eac ponne he sagde se bisceop ponne pcet eclypsis wcere paet is ponne ðces sunnan asprungnis oдpe pcere monan, bcet ðe halgan triow swiðe wepen \& mid micle sare instyred wceron, for pon hie ondredon peet hie hiora godmagne sceoldon beon benumene.
'The bishop also said that during an eclipse, that is a waning of the Sun or Moon, the holy trees wept greatly, and were stirred with great sorrow, for they feared that their divine power would be taken' (Orchard 1995: 249).
```

( (CODE <T23000026900,36.10>)
(IP-MAT-SPE (ADVP (ADV Eac))
(ADVP-TMP (ADV^T ponne))
(NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(VBD sægde)
(NP-NOM-PRN-1 (D^N se) (N^N bisceop))
(CP-ADV-SPE (P ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (D^N pæt) (N^N eclypsis)
(IP-MAT-PRN *ICH*-2))
(BEDS wære)
(IP-MAT-PRN-SPE-2 (NP-NOM (D^N pæt))
(BEPI is)
(ADVP-TMP (ADV^T ponne))
(XP (NP-NOM (NP-GEN (NP-GEN (D^G ðæs) (N^G sunnan))
(CONJP *ICH*-4))
( }\mp@subsup{N}{}{\wedge}N\textrm{N}\mathrm{ asprungnis)
(CONJP-4 (CONJ oठpe)
(NP-GEN (D^G pære) (N^G monan))))))))
(, ,)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (D^N ðe) (ADJ^N halgan) (N^N triow))
(ADVP (ADV swiðe))
(VBDS wepen))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(PP (P mid)
(NP-DAT (Q^I micle) (N^D sare)))
(VBN \$onstyred)

```
```

(BEDI wæron)
(, ,)
(CP-ADV-SPE (P for) (D^I pon)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(VBDI ondredon)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP-DAT (PRO\$ hiora) (N^D godmægne))
(MDDI sceoldon)
(BE beon)
(VBN^N benumene)))))))))

```
    (. .)) (ID coalex,Alex:36.10.458))

\section*{[266]}
[ChronA (Bately) 046100 (894.1)]
Ond pa sona cefter pcem on dys gere for se here of Wirheale in on Norðwealas, forbcem hie ðcer sittan ne mehton, paet wces fordy pe hie waron benumene agðer ge paes ceapes ge paes cornes ðe hie gehergod haefdon.
'Soon after this, in this year, the host moved from Wirral into Wales: they were unable to remain there because they had been deprived of both the cattle and corn which had been plundered' (Garmonsway 1975: 88).
( (CODE < T22010046100,895.1>)
(IP-MAT (CONJ Ond)
(ADVP-TMP (ADV^T pa))
( PP ( \(\mathrm{ADV}^{\wedge} \mathrm{T}\) sona) ( P æfter)
(NP-DAT (D^D bæm)))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðys) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gere) ))
(VBDI for)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) here \()\) )
```

(PP (P of)
(NP-DAT (NR^D Wirheale)))
(PP (RP in) (P on)
(NP-ACC (NR Norð) (NR^A Wealas)))
(,.)
(CP-ADV (P forpæm)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP-LOC (ADV^L ðær))
(VB sittan)
(NEG ne)
(MDDI mehton)))
(. ;)) (ID cochronA-2b,ChronA_[Plummer]:895.1.1091))
((IP-MAT (NP-NOM (D^N bæt))
(BEDI wæs)
(CP-ADV (P forðy)
(C pe)
(IP-SUB (NP-NOM (PRO^N hie))
(BEDI wæron)
(VBN^N benumene)
(NP-GEN (CONJ ægðer) (CONJ ge)
(NP-GEN (D^G pæs) (N^G ceapes))
(, ,)
(CONJP (CONJ ge)
(NP-GEN (D^G pæs) (N^G cornes)))
(, ,)
(CP-REL (WNP-1 0)
(C ðе)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hie))

```
\[
\begin{gathered}
\text { (VBN gehergod) } \\
\text { (HVDI hæfdon)))))) } \\
(. ;))(\text { ID cochronA-2b,ChronA_[Plummer]:895.1.1092)) }
\end{gathered}
\]
[267]
[ChronC (O'Brien O'Keeffe) 011400 (658.3)]
Hcefde hine Penda adraefedne \& rices benumene, forpon he his <sweostor \(>\) anforlet.
'Penda had driven him thither and deprived him of his kingdom, because he had discarded his sister' (Killings et al. 1996: 18).
```

( (CODE <T22040011400,658.3>)
(IP-MAT-0 (HVD Hæfde)
(NP-ACC (PRO^A hine))
(NP-NOM (NR^N Penda))
(VBN^A adræfedne)
(IPX-MAT-PRN=0 (CONJ and)
(NP-GEN (N^G rices))
(VBN^A benumene))
(CP-ADV (P forbon)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) (N^A \$sweostor))
(VBDI anforlet)))
(. .)) (ID cochronC,ChronC_[Rositzke]:658.3.200))

```
[268]
[ChronE (Irvine) 026610 (658.3)]
Hcefde hine Penda adrefedne \& rices benumene forban pet he his swustor forlet.
'Penda had expelled him and deprived him of his kingdom because he had repudiated his [Penda's] sister' (Garmonsway 1975: 33).
( (CODE < T22060026600,658.2>)
(IP-MAT (NP-NOM (D^N bis))
(BEDI wæs)
(VBN gefohton)
(CP-ADV (P syððan)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P of)
(NP (NR East) (NR Engla)))
(VBDI com)))
(. . )) (ID cochronE,ChronE_[Plummer]:658.2.488))
( (IP-MAT (NP-NOM (PRO^N he))
(BEDI wæs)
(ADVP-LOC (ADV^L bær))
(NP-ACC-TMP (NUM iii) ( \({ }^{\wedge}\) A gear))
(PP (P on)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wrecce) )
( \(\mathrm{N}^{\wedge} \mathrm{A}\) sið)))
(. . )) (ID cochronE,ChronE_[Plummer]:658.2.489))
( (IP-MAT-0 (HVD hæfde)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.\) hine) \()\)
(NP-NOM (NR \(\wedge\) N Penda))
( \(\mathrm{VBN}^{\wedge} \wedge\) A adrefedne)
(, .)
(IPX-MAT-PRN=0 (CONJ \&)
(NP-GEN ( \(\mathrm{N}^{\wedge}\) G rices))
(VBN^A benumene))
(CP-ADV (P forpan)
(C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP (PRO\$ his) (N swustor))

\section*{(VBDI forlet)))}
(. .)) (ID cochronE,ChronE_[Plummer]:658.2.490))
[269]
[GuthA,B 019000 (623)]
Sindon ge werlogan, swa ge in wrcecsiðe longe lifdon, lege biscencte, swearte beswicene, swegle benumene, dreame bidrorene, deaðe bifolene, firenum bifongne, feores orwenan, boet ge blindnesse bote fundon.
'You are pledge-breakers, so you have lived long on the exile's track, given flame to drink, enticed by darkness, deprived of heaven, bereaved of joy, committed to death, caught up in crimes and hopeless of life- you would devise a cure for your blindness’ (Hostetter 2015h).
[270]
[ChronA (Bately) 01820 (658.2)]
pis wces gefohten sibpan he of Eastenglum com; he wces poer III gear on wrece - haefde hine Penda adrifenne \& rices benumenne, forpon he his swostor anforlet.
'This battle was fougt after his return from East Anglia, where he was for three years in exile. Penda had expelled him and deprived him of his kingdom because he had repudiated his [Penda's] sister' (Garmonsway 1975: 32).
```

((CODE <T22010018200,658.3>)
(IP-MAT (NP-NOM (PRO^N He))
(BEDI wæs)
(ADVP-LOC (ADV^L pær))
(NP-ACC-TMP (NUM iii) (N^A gear))
(PP (P on)
(NP-DAT (N^D wrece)))
(.,)) (ID cochronA-1,ChronA [Plummer]:658.3.344))
((IP-MAT-0 (HVD hæfde)
(NP-ACC (PRO^A hine))
(NP-NOM (NR^N Penda))
(VBN^A adrifenne)
(, ,)

```
(IPX-MAT-PRN=0 (CONJ \&)
(NP-GEN ( \(\mathrm{N}^{\wedge}\) G rices))
(VBN^A benumenne))
(, .)
(CP-ADV (P forbon)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(NP (PRO\$ his) (N swostor))
(VBDI anforlet)))
(. . )) (ID cochronA-1,ChronA_[Plummer]:658.3.345))
[271]
[Eluc 1 (Warn 45) 004400 (104)]
Heo ne byð ncefre teonlease, for heo byð geteontregeð mid hindre geðanca, \& heo byð cefre on mycelan ege, pat mann heo nyme oððe slea, oðдe heora cehte heom benyme, ac gode maenn habbeð mycele mihte of Gode, for heo habbeð pa geofe cet Gode, beet heo wylleð god don, \& wel mugen, \& nelled nan yfel don.
( (CODE < T06960004400,104>)
(IP-MAT (NP-NOM (PRO^N Heo))
(NEG ne)
(BEPI byð)
(ADVP-TMP (NEGæDV^T næfre))
(ADJP-NOM-PRD (ADJ \(\wedge \wedge\) teonlease))
(, ,)
(CP-ADV (P for)
(C 0 )
(IP-SUB (NP-NOM (PRO^N heo))
(BEPI byð)
(VBN geteontregeð)
(PP (P mid)

\section*{(NP (ADJ hindre) (N geðanca)))))}
\((.)),(\) ID coeluc 1,Eluc_1_[Warn_45]:104.80))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N heo))
(BEPI byð)
(ADVP-TMP (ADV^T æfre))
(PP (P on)
(NP-DAT \(\left(Q^{\wedge} D\right.\) mycelan \()\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) ege \()\)
(, , )
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (MAN^N mann))
(NP-ACC (PRO^A heo))
(VBPS (VBPS nyme) (CONJ oððe) (VBPS slea)))
(, ,)
(CONJP (CONJ oððе)
(IP-SUB-CON (NP-NOM * con*)
(NP (PRO\$ heora) ( N æhte))
(NP-DAT ( \(\mathrm{PRO}^{\wedge} \mathrm{D}\) heom))
(VBPS benyme)))))))
\((.)),(\) ID coeluc1,Eluc_1_[Warn_45]:104.81))
( (IP-MAT (CONJ ac)
(NP-NOM (ADJ^N gode) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mænn))
(HVPI habbeð)
(NP-ACC ( \(\mathrm{Q}^{\wedge}\) A mycele) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) mihte \(\left.)\right)\)
(PP (P of)
(NP-DAT (NR^D Gode)))
(, ,)
(CP-ADV (P for)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) heo))
```

(HVPI habbeð)
(NP-ACC (D^A pa) (N^A geofe)
(CP-THT *ICH*-1))
(PP (P æt)
(NP-DAT (NR^D Gode)))
(, ,)
(CP-THT-1 (C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N heo))
(MDPI wylleð)
(NP-ACC (N^A god))
(VB don))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (ADVP (ADV wel))
(MDP mugen)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NEG+MDPI nelleð)
(NP-ACC (NEG+Q^A nan) (N^A yfel))
(VB don)))))))
(. .)) (ID coeluc1,Eluc_1_[Warn_45]:104.82))

```
[272]
[Nic (C) 015300 (256)]
Ac ic wat pat heo fram me ne gewiteð purh heora agene mihte, bute heo se ilca God me benyme pe me benam Lazarum, bonepe ic heold deadne
feower niht feeste gebunden, and ic hine eft cwicne ageaf purh his beboden.
'But I know that they will not leave me through their own strength, except that the Almighty God pluck them from me, who took Lazarus from me whom I held fast bound in death for four days; and I gave him up again alive because of his command' (Swanton 1975: 152).
```

((CODE <T06480015300,256>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (PRO^N ic))
(VBPI wat)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N heo))
(PP (P fram)
(NP (PRO me)))
(NEG ne)
(VBPI gewiteð)
(PP (P purh)
(NP-ACC (PRO\$ heora) (ADJ^A agene) (N^A mihte)))
(, ,)
(CP-ADV-SPE (P bute)
(C 0)
(IP-SUB-SPE (NP-ACC (PRO^A heo))
(NP-NOM (D^N se) (ADJ^N ilca) (NR^N God)
(CP-REL-SPE *ICH*-1))
(NP (PRO me))
(VBPS benyme)
(CP-REL-SPE-1 (WNP-NOM-2 0)
(C pe)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP (PRO me))
(VBDI benam)
(NP-ACC (NR^A Lazarum)
(, ,)
(CP-REL-SPE (WNP-ACC-3 (D^A \$pone))
(C \$pe) (CODE [TEXT:ponepe](TEXT:ponepe))
(IP-SUB-SPE (IP-SUB-SPE (NP-ACC *T*-3)

```
```

    (NP-NOM (PRO^N ic))
    (VBDI heold)
    (ADJP-ACC (ADJ^A deadne))
    (PTP-ACC (NP-ACC-TMP (NUM feower) (N^A niht))
        (ADVP (ADV fæste))
        (VBN^A gebunden)))
    (, ,)
    (CONJP (CONJ and)
    (IP-SUB-CON-SPE (NP-NOM (PRO^N ic))
        (NP-ACC-RSP-3 (PRO^A hine))
        (ADVP-TMP (ADV^T eft))
        (ADJP-ACC (ADJ^A cwicne))
        (VBDI ageaf)
        (PP (P purh)
            (NP (PRO$ his) (N beboden))))))))))))))
    ```
    (. .)) (ID conicodC,Nic_[C]:256.251))
[273]
[Nic (C) 018800 (328)]
Eornestlice we axigeð hwcet pu seo, pu pe swa unforht us eart to gecumen and wylt us benymen eall peet we hider habbeð gestrynd, fif pusend and
fif hundred wintre on pine and on synbcende gebroht haefden?
( (CODE < T06480018800,328>)
(IP-MAT-SPE (ADVP (ADV Eornestlice))
    (NP-NOM (PRO^N we))
    (VBPI axigeð)
    (CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwæt))
        (C 0 )
        (IP-SUB-SPE (NP-NOM-PRD *T*-1)
                (NP-NOM (PRO^N bu)
```

                                    (NP-NOM-PRN *ICH*-2))
    (BEPS seo)
(, ,)
(NP-NOM-PRN-2 (PRO^N pu)
(CP-REL-SPE (WNP-NOM-3 0)
(C pe)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-3)
(ADJP-NOM (ADV swa) (ADJ^N unforht))
(NP-4 (PRO us))
(BEPI eart)
(PP (NP *ICH*-4)
(P to))
(VBN gecumen))
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *T*-3)
(MDPI wylt)
(NP (PRO us))
(VB benymen)
(NP-ACC (Q^A eall)
(CP-REL-SPE (WNP-ACC-5 (D^A pæt))
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-ACC *T*-5)
(NP-NOM (PRO^N we))
(ADVP-DIR (ADV^D hider))
(HVPI habbeð)
(VBN gestrynd)
(,,)
(NP-ACC-TMP (NUMP (NUM fif) (NUM
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ wintre))

```
pusend) (CONJ and) (NUM fif) (NUM hundred))
```

    (PP (P on)
    (NP (N pine))))
    (CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-ACC *T*-5)
(NP-NOM *con*)
(PP (P on)
(NP (N synbænde)))
(VBN gebroht)
(HVD hæfden)))))))))))))

```
    (. ?)) (ID conicodC,Nic_[C]:328.318))
[274]
[Deor 000500 (14)]

We pret Mceðhilde monge gefrugnon wurdon grundlease Geates frige, pcet hi seo sorglufu slcep ealle binom.
'We have heard about the moans of Mæthild: Geat's passions were botomless so that sorrowful love took all sleep from her' (Bjork 2014: 99).
( (CODE <R_14>))
( (IP-MAT ( \(\left.{ }^{-1 P-N O M ~(P R O \wedge N ~ W e) ~}\right)\)
(NP-ACC (D^A pæt))
(NP-DAT-ADT (NPR^D mæðhilde))
( \(\mathrm{QP}-\mathrm{NOM}\) ( \(\mathrm{Q}^{\wedge} \mathrm{N}\) monge))
(VBDI gefrugnon)
(CP-THT (C 0)
(IP-SUB (BEDI wurdon)
(ADJP-NOM-PRD (ADJ^N grundlease))
(NP-NOM (NP-GEN (NPR^G Geates))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) frige))
(, ,)
(CP-ADV (C pæt)
(IP-SUB (NP-ACC (PRO^A hi))

\section*{(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sorglufu) \()\)}
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) slæp) \(\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealle) \()\)
(VBDI binom)))))
(. .)) (ID coexeter, 178.14.939))
[275]
[PsCaE (Liles) 000900 (1(16).7)]
Ic soðliches atce from him his hagen sweord \& achearf his heauod off \& binom pet cedwit off israheles sunan.

\section*{[276]}
[Rid 26000100 (1)]
Mec feonda sum feore besnypede, woruldstrenga binom, wcette sippan, dyfde on waetre, dyde eft bonan, sette on sunnan, pcer ic swipe beleas herum pam pe ic hoefde.
'An enemy cut me off from life, deprived me of my mortal strength, wetted me afterwards, dipped me in water, took me out again, placed me in the sun, where I quickly lost the hairs that I had' (Mackie 1934: 117).
\(\left(\left(\mathrm{CODE}<\mathrm{R} \_1>\right)\right)\)
( (IP-MAT ( \(\left.\overline{\mathrm{NP}}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{Mec}\right)\right)\)
(NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) feonda))
( \(\mathrm{Q}^{\wedge} \mathrm{N}\) sum))
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feore))
(VBD besnypede)
(. ,)) (ID coriddle, 193.1.374))
( (IP-MAT (NP-NOM * con*)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) woruldstrenga))
(VBDI binom)
(. ,)) (ID coriddle, 193.1.375))
( (IP-MAT (NP-NOM *con*)
(VBD wætte)
(ADVP-TMP (ADV^\({ }^{\wedge}\) sippan))
(. ,)) (ID coriddle, 193.1.376))
( (IP-MAT (NP-NOM * con*)
(VBD dyfde)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wætre)))
(. ,)) (ID coriddle, 193.1.377))
( (IP-MAT (NP-NOM * con*)
(VBD dyde)
(ADVP-TMP (ADV^\({ }^{\wedge}\) eft))
(ADVP-DIX (ADV^DX ponan))
(. ,)) (ID coriddle, 193.1.378))
( (IP-MAT (NP-NOM *con*)
(VBD sette)
(PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A sunnan)))
(, ,)
(ADVP-LOC (ADV^L bær)
(CP-REL (WADVP-LOC-2 0)
(C 0)
(IP-SUB (ADVP-LOC *T*-2)
(NP-NOM (PRO^N ic))
(ADVP (ADV swibe))
(VBDI beleas)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) herum)
(CP-REL (WNP-DAT-1 (D^D pam))
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N ic)) (HVD hæfde)))))))
(. .)) (ID coriddle, 193.1.379))
[277]
[HomU 5.4 (Buch D) 002300 (37)]
Forloren pu hauest peo ece blisse, binumen pu hauest pe paradis, <binumen> pe is pet holi lond, pen deofle pu bist isold on hond.
'You have lost ever-lasting happiness; you have deprived yourself of Paradise; from you has that sacred land been withdrawn; you have been sold into the devil's hand' (Jones 2012: 217).
[278]
[HomU 5.4 (Buch D) 002300 (37)]
Forloren pu hauest peo ece blisse, binumen pu hauest pe paradis, <binumen> pe is pet holi lond, pen deofle pu bist isold on hond.
'You have lost ever-lasting happiness; you have deprived yourself of Paradise; from you has that sacred land been withdrawn; you have been sold into the devil's hand' (Jones 2012: 217).
[279]
[Rid 27000500 (9)]
Sona bcet onfindeð se pe mec fehð ongean, ond wið mcegen pisan minre gencesteð, bæet he hrycge sceal hrusan secan, gif he unrcedes cer ne geswiceð, strengo bistolen, strong on sprcece, maegene binumen; nah his modes geweald, fota nefolma.
'Soon he discovers, he who grapples with me and fights against my mighty assault, that he must hit the ground with his back, if he has not already desisted from his folly. Robbed of his strength, loud in speech, deprived of his might, he has no control over his mind, his feet, or his hands' (Mackie 1934: 119).
( ( \(\mathrm{CODE}<\mathrm{R}\)-9>) \()\)
( (IP-MAT ( \(\overline{\mathrm{NP}}\)-NOM \({ }^{*} \mathrm{pro}^{*}\) )
(ADVP-TMP (ADV^T Sona))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt)
(CP-THT-PRN *ICH*-3))
(RP+VBPI onfindeð)
(, ,)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-2 0)
```

    (C be)
    (IP-SUB (IP-SUB (NP-NOM *T*-2)
                (NP-ACC-1 (PRO^A mec))
                (VBPI fehð)
                (PP (NP-ACC *ICH*-1)
                (P ongean)))
            (, ,)
        (CONJP (CONJ ond)
            (IP-CON (NP-NOM *T*-2)
                (PP (P wið)
                (NP-DAT (N^D mægenpisan) (PRO$^D minre)))
            (VBPI genæsteð))))))
    (, ,)
(CP-THT-PRN-3 (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-ADT (N^D hrycge))
(MDPI sceal)
(NP-ACC (N^A hrusan))
(VB secan)
(, ,)
(PP (P gif)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-GEN (N^G unrædes))
(ADVP-TMP (ADV^T ær))
(NEG ne)
(VBPI geswiceð)
(,,)
(PTP-NOM (NP-DAT-ADT (N^D strengo))
(VBN^N bistolen))

```
```

(, ,)
(ADJP-NOM (ADJ^N strong)
(PP (P on)
(NP-DAT (N^D spræce))))
(, ,)
(PTP-NOM (NP-DAT-ADT (N^D mægene))
(VBN^N binumen)))))))

```
    (.;)) (ID coriddle, 194.9.412))
( (IP-MAT (NP-NOM *con*)
    (NEG+VBPI nah)
    (NP-ACC (NP-GEN (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) modes))
            (CONJP *ICH*-1))
        ( \(\mathrm{N}^{\wedge}\) A geweald)
        (, ,)
        (CONJP-1 (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fota) (NEG+CONJ ne) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) folma) \()\) ))
    (. .)) (ID coriddle, 194.9.413))

\section*{[280]}
[Phoen 012000 (482)]
pus eadig eorl ecan dreames, heofona hames mid heahcyning earnað on elne, oppæt ende cymeð dogorrimes, ponne deað nimeð, wiga wælgifre, wæpnum geprybed, ealdor anra gehwæs, ond in eorpan fæðm snude <sendeð> sawlum binumene læne lichoman, pær hi longe beoð oð fyres cyme foldan bibeahte.
'Thus does the blessed man earn everlasting joy through courage, a home in the heavens with the supreme king, up until the time when the end of his allotted days arrives, when death, a ravenous warrior fortified with weapons, seizes the life of every person and quickly dispatches perishable bodies, bereft of their souls, into the earth's embrace where they will long remain, covered with soil, until the corning of fire' (Jones 2012: 51).
\(\left(\left(\mathrm{CODE}<\mathrm{R} \_482>\right)\right)\)
( (IP-MAT (ADDP (ADV pus))
(NP-NOM (ADJ^N eadig) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) eorl) \()\)
(NP-GEN (ADJ^G ecan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) dreames)
```

    (, ,)
    (NP-GEN-PRN (NP-GEN (N^G heofona))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ hames)))
    (PP (P mid)
(NP-DAT (N^D heahcyning)))
(VBPI earnað)
(PP (P on)
(NP-DAT (N^D elne)))
(,,)
(PP (P obbæt)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (N^N ende)
(NP-GEN *ICH*-1))
(VBPI cymeð)
(NP-GEN-1 (N^G dogorrimes))
(, ,)
(PP (P ponne)
(CP-ADV (C 0)
(IP-SUB (IP-SUB (NP-NOM (N^N deað)
(NP-NOM-PRN *ICH*-2))
(VBPI nimeð)
(, ,)
(NP-NOM-PRN-2 (N^N wiga) (ADJ^N wælgifre))
(, ,)
(PTP-NOM (NP-DAT-ADT (N^D wæpnum))
(VBN^N geprybed))
(, ,)
(NP-ACC ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ ealdor)
(NP-GEN (NP-GEN (NUM^G anra))
(Q^G gehwæs))))

```
```

(, ,)
(CONJP (CONJ ond)
(IP-CON (NP-NOM *con*)
(PP (P in)
(NP-ACC (NP-GEN (N^G eorpan))
(N^A fæðm)
(CP-REL *ICH*-4)))
(ADVP (ADV snude))
(VBPI \$sendeð)
(NP-ACC (PTP-ACC (NP-DAT (N^D sawlum))
(VBN^A binumene))
(ADJ^A læne) (N^A lichoman))
(, ,)
(CP-REL-4 (WADVP-LOC-3 (ADV^L bær))
(C 0)
(IP-SUB (ADVP-LOC *T*-3)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T longe))
(BEPI beoð)
(PP (P oठ)
(NP-ACC (NP-GEN (N^G fyres))
(N^A cyme)))
(NP-DAT-ADT (N^D foldan))
(VBN^N bipeahte)))))))))))

```
                    (. .)) (ID cophoeni, 107.482.307))
berāedan (12)
[281]
[Æ Hom 6008600 (334)]

His leorningcnihtas woldon gelettan pone Hcelend, paet he ne ferde to ðcere frecednysse pcer pa Iudeiscan woldon hyne beraedan, and he forpi \(<\) cer \(>\) <panon \(>\) sipode.
( (CODE < T03410008600,334>)
(IP-MAT (NP-NOM (PRO\$ His) ( \({ }^{\wedge}\) N leorningenihtas))
(MDDI woldon)
(VB gelettan)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) Hælend))
(, ,)
(CP-ADV (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(VBD ferde)
(PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) frecednysse)
(CP-REL (WADVP-LOC-1 (ADV^L pær))
(C 0 )
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) pa) (ADJ^N Iudeiscan))
(MDDI woldon)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hyne))
(VB berædan)))))))
(., )) (ID coaelhom,æHom_6:334.1032))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(ADVP (ADV forpi))
(ADVP-TMP (ADV^T \$ær))
(ADVP-DIR (ADV^D \$panon))
(VBD sipode)
(. .)) (ID coaelhom,æHom_6:334.1033))
[282]
[Æ LS (Abdon and Sennes) 003000 (98)]
Me is eac gesced peet ða iudeiscan syrwiað, and runiað him betwynan hu hi pe bercedan magon, and ic hcebbe ane burh pe unc bam genihtsumað.
'It is also told me that the Jewish people lay snares, and conspire among themselves how they may dispossess Thee' (Skeat 1966b: 61).
```

( (CODE <T03240003000,98>)
(IP-MAT-SPE (NP-NOM-x *exp*)
(NP-DAT (PRO^D Me))
(BEPI is)
(ADVP (ADV eac))
(VBN gesæd)
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (D^N ða) (ADJ^N iudeiscan))
(VBPI syrwiað))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBPI runiad)
(PP (NP-DAT-RFL (PRO^D him))
(P betwynan))
(CP-QUE-SPE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N hi))
(NP (PRO be))
(VB berædan)
(MDPI magon)))))))
(. ,)) (ID coaelive,æLS_[Abdon_and_Sennes]:98.4785))
((IP-MAT-SPE (CONJ and)

```

\section*{(NP-NOM (PRO^N ic))}
(HVP hæbbe)
(NP-ACC (NUM \({ }^{\wedge} \mathrm{A}\) ane) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) burh)

\section*{(CP-REL-SPE (WNP-NOM-1 0)}
(C be)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP-DAT (PRO^D unc) (Q^D bam))
(VBPI genihtsumað))))
(. .)) (ID coaelive,æLS_[Abdon_and_Sennes]:98.4786))
[283]
[And 004400 (129)]
Woldon cunnian hwceðer cwice lifdon pa pe on carcerne clommum faeste hleoleasan wic hwile wunedon, hwylcne hie to cete cerest mihton cefter fyrstmearce feores bercedan.
'Whether those hapless men were yet alive, who fast in chains within their prison-walls had dwelt a while in comfortless abode, and which one they might first for their repast rob of his life after the time ordained' (Root 1899: 5).
\(\left(\left(\mathrm{CODE}<\mathrm{R} \_129>\right)\right)\)
( (IP-MAT (NP-NOM * con*)
(MDDI Woldon)
(VB cunnian)
(CP-QUE (CP-QUE (WQ hwæðer)
(C 0)
(IP-SUB (ADJP-NOM (ADJ^N cwice))
(VBDI lifdon)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba)
(CP-REL (WNP-NOM-1 0)
(C pe)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)
```

    (NP-DAT (N^D carcerne)))
    (NP-DAT-ADT (N^D clommum))
(ADVP (ADV fæste))
(NP-ACC (ADJ^A hleoleasan) (N^A wic))
(NP-ACC-TMP (N^A hwile))
(VBDI wunedon))))))

```
(, ,
(CP-QUE (WNP-ACC-2 (WPRO^A hwylcne))
            (C 0)
            (IP-SUB (NP-ACC *T*-2)
                (NP-NOM (PRO^N hie))
                    (PP (P to)
                (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) æte)))
                (ADVP-TMP (ADV^T ærest))
                (MDDI mihton)
                (PP (P æfter)
                (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fyrstmearce)))
            (NP-GEN-ADT ( \(\mathrm{N}^{\wedge}\) G feores))
            (VB berædan))))
    (. .)) (ID coandrea,6.129.104))
[284]
[BoHead 000100 (1)]
Erest hu Gotan gewunnon Romana rice, \& hu Boetius hi wolde eft bercedan, \& deodric pa paet anfunde, \& hine het on carcerne gebringan.
'First, how the Goths conquered the kingdom of the Romans, and how Boethius wanted to deprive them of it, and Theodoric then discovered that,
and ordered him to be imprisoned' (Godden et al. 2009: 1).
( (CODE < T06650000100,1>)
(CP-QUE (CP-QUE (ADVP-TMP (ADVS^T ærest))
(WADVP-1 (WADV hu))
```

    (C 0)
    (IP-SUB (ADVP *T*-1)
        (NP-NOM (NR^N Gotan))
        (VBDI gewunnon)
        (NP (NP-GEN (NR^G Romana))
        (N rice))))
    (,,)
(CONJP (CONJ \&)
(CP-QUE (WADVP-3 (WADV hu))
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-3)
(NP-NOM (NR^N Boetius))
(NP-ACC (PRO^A hi))
(MDD wolde)
(ADVP-TMP (ADV^T eft))
(VB berædan))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP *T*-3)
(NP-NOM (NR^N Øeodric))
(ADVP-TMP (ADV^T pa))
(NP-ACC (D^A pæt))
(RP+VBD anfunde)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP *T*-3)
(NP-NOM *con*)
(NP-ACC-2 (PRO^A hine))
(VBDI het)
(IP-INF (NP-ACC *ICH*-2)

```
```

(PP (P on)
(NP-DAT (N^D carcerne)))
(VB gebringan)))))))

```
(. .)) (ID coboeth,BoHead:1.2))
[285]
[Met 011700 (9.48)]
Wenst ðu pœet se anwald eaðe ne meahte godes celmihtiges pone gelpscaðan rice beradan and bereafian his anwaldes ðurh ba ecan meaht, oððe him his yfeles elles gestioran?
'Would you expect that the authority of God Almighty could not easily deprive that vaunting foe of his realm and snatch away his sovereignity through that eternal might or otherwise restrain him in his evil?' (Hostetter 2015f).
( ( \(\mathrm{CODE}<\mathrm{R}\) 9.48>) \()\)
( (CP-QUE (VBPI Wenst)
(NP-NOM (PRO^N ðu))
(CP-THT (C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM (D \({ }^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) anwald)
(NP-GEN *ICH*-1))
(ADVP (ADV eaðe))
(NEG ne)
(MDD meahte)
(NP-GEN-1 (NPR^G godes) (ADJ^G ælmihtiges))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gelpscaðan))
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) rice))
(VB berædan))
(CONJP (CONJ and)
(IP-CON=0 (VB bereafian)
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) anwaldes))
(PP (P ðurh)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} p a\right)\left(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\right.\) ecan \()\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) meaht \(\left.\left.\left.)\right)\right)\right)\) )
```

(, ,)
(CONJP (CONJ oððe)
(IP-CON=0 (NP-DAT-ADT (PRO^D him))
(NP-GEN (PRO\$ his) (N^G yfeles))
(ADVP (ADV elles))
(VB gestioran)))))

```
(. ?)) (ID cometboe,164.9.48.128))

\section*{[286]}
[And 043000 (1324)]
pone Herodes ealdre besnyðede, forcom cet campe cyning Iudea, rices bercedde, ond hine rode befealg, baet he on gealgan his gast onsende. 'Herod, the king, deprived him of his life, he overcame the King of the Jews in war, robbed him of power, and nailed him on the rood, that on the cross he might give up his life' (Root 1899: 42).
[287]
[ChronC (O'Brien O'Keeffe) 035600 (888.4)]
\& py ilcan gere forðferde Carl Francna cing, \& Earnulf his broðorsunu hine VI wucan cer he forðferde bercedde cet pam rice, \& ða wearð pcet rice todoled on \(V\) \& \(V\) cingas to gehalgode.
'This same year died Charles, king of the Franks. Arnulf, his brother's son, had six weeks before his death bereft him of his kingdom; which was now divided into five portions, and five kings were consecrated thereto' (Killings et al. 1996: 32).
```

((CODE <T22040035600,888.4>)
(IP-MAT (CONJ And)
(NP-DAT-TMP (D^I py) (ADJ^D ilcan) (N^D gere))
(RP+VBD forðferde)
(NP-NOM (NR^N Carl)
(NP-NOM-PRN (NP-GEN (NR^G Francna))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cing)))
(.,))(ID cochronC,ChronC_[Rositzke]:888.4.826))
((IP-MAT (CONJ and)

```
```

        (NP-NOM (NR^N Earnulf)
            (NP-NOM-PRN (PRO$ his) (N^N broðorsunu)))
        (NP-ACC (PRO^A hine))
        (CP-ADV (NP-DAT-EXT (NUM vi) (N^D wucan))
        (P ær)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
            (RP+VBD forðferde)))
        (VBD berædde)
        (PP (Pæt)
        (NP-DAT (D^D pam) (N^D rice)))
    (. ))(ID cochronC,ChronC_[Rositzke]:888.4.827))
    ( (IP-MAT (IP-MAT-0 (CONJ and)
(ADVP-TMP (ADV^T да))
(BEDI wearð)
(NP-NOM (D^N pæt) (N^N rice))
(RP+VBN todæled)
(PP (P on)
(NP (NUM v))))
(, ,)
(CONJP (CONJ and)
(IPX-MAT=0 (NP-NOM (NUM v) (N^N cingas))
(RPX to)
(VBN^N gehalgode)))
(. ,)) (ID cochronC,ChronC_[Rositzke]:888.4.828))
( (IP-MAT (NP-NOM (D^N pæt))
(BEDI wæs)
(ADVP (ADV peah))
(PP (P mid)
(NP (NP-GEN (NR^G Earnulfes))

```
```

        (N geðafunge)))
    (. .)) (ID cochronC,ChronC_[Rositzke]:888.4.829))
    [288]
[ChronD (Cubbin) 032700 (887.4)]
\& by ilcan geare forðferde Karl Francna cyning, \& Earnulf his broporsunu hine VI wucum cer he forठferde bercedde cet bam rice.
'And in the same year Charles, king of the Franks died; and six weeks before he died Arnulf, his brother's son, bereft him of the kingdom' (Thorpe
1861: 68).
((CODE < T22050032700,887.4>)
(IP-MAT (CONJ And)
(NP-DAT-TMP (D^I by) (ADJ^D ilcan) (N^D geare))
(RP+VBD forðferde)
(NP-NOM (NR^N Karl)
(NP-NOM-PRN (NP-GEN (NR^G Francna))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cyning)))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:887.4.747))
( (IP-MAT (CONJ and)
(NP-NOM (NR^N Earnulf)
(NP-NOM-PRN (NP-GEN (PRO\$ his) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ bropor))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ sunu)))
(NP-ACC (PRO^A hine))
(CP-ADV (NP-DAT-EXT (NUM vi) (N^D wucum))
(P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBD forðferde)))
(VBD berædde)
(PP (P æt)
(NP-DAT (D^D pam) (N^}\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ rice }))

```
(. .)) (ID cochronD,ChronD_[Classen-Harm]:887.4.748))
[289]
[ChronE (Irvine) 061000 (887.3)]
\& py ilcan geare forðferde Carl Francena cyng, \& Earnulf his broðorsunu hine VI wucan cer he forðferde bercedde cet pam rice, \& pa wearð pet rice todceled on \(V \&\) fif cyningas to gehalgode.
'And the same year [888] passed away Charles [the Fat], king of the Franks; and Arnulf, his brother's son, deprived him of the kingdom six weeks before his death. And then the kingdom was divided into five, and five kings were consecrated thereto' (Garmonsway 1975: 81).
```

( (CODE <T22060061000,887.4>)
(IP-MAT (CONJ \&)
(NP-DAT-TMP (D^I by) (ADJ^D ilcan) (N^D geare))
(RP+VBD forðferde)
(NP-NOM (NR^N Carl)
(NP-NOM-PRN (NP-GEN (NR^G Francena))
(N^N cyng)))
(. .)) (ID cochronE,ChronE_[Plummer]:887.4.1291))
( (IP-MAT (CONJ \&)
(NP-NOM (NR^N Earnulf)
(NP-NOM-PRN (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ broðorsunu)))
(NP-ACC (PRO^A hine))
(CP-ADV (NP-DAT-EXT (NUM vi) (N^D wucan))
(P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBD forðferde)))
(VBD berædde)
(PP (Pæt)
(NP-DAT (D^D pam) (N^D rice)))
(. .)) (ID cochronE,ChronE_[Plummer]:887.4.1292))

```
```

[290]
[ChronF (Baker) 030800 (887.3)]
<Arnulf> his broðer sunu hine bercedde at pan rice VI wucan cer he forðferde, \& pa wearb pat rice todœeled on fif, \& fif cingas par wceron to
gehalgode, \& paet mid Ernulfes geðafunge, \& hi beheton paet hi to his handa healdon scolde.
'And six weeks before he died, Arnulf his brother's son bereaved him of the kingdom. And then was that kingdom divided into five, and five kings were consecrated thereto. This, however, was done by permission of Arnulf: and they said that they would hold it from his hand' (Giles 1914: 57).

```
[291]
[El 014600 (491)]
pa for lufan dryhtnes Stephanus wces stanum worpod; ne geald he yfel yfele, ac his ealdfeondum pingode prohtherd, bced prymcyning paet he him pa weadaed to wrece ne sette, bcet <hie> for cefstum unscyldigne, synna leasne, Sawles larum feore berceddon, swa he purh feondscipe to cwale monige Cristes folces demde to deape.
'Then for his love of the Lord, Stephen was pelted with stones. He did not return evil for evil, but, forbearing, interceded for his old enemies and prayed the King of glory that he should not bring them to retribution for that evil action, that out of malice they deprived of life an innocent sinless man at the instigations of Saul, just as he in his hostility condemned many of Christ's people to execution and death' (Bradley 1982: 177).
```

((CODE <R_491>))
( (IP-MAT-SPE (ADVP-TMP (ADV^T pa))
(PP (P for)
(NP-DAT (N^D lufan)
(NP-GEN (NPR^G dryhtnes))))
(NP-NOM (NPR^N Stephanus))
(BEDI wæs)
(NP-DAT-ADT (N^D stanum))
(VBN worpod)
(.;))(ID cocynew,79.491.466))
( (IP-MAT-SPE (NEG ne)
(VBDI geald)
(NP-NOM (PRO^N he))

```
```

    (NP-ACC (N^A yfel))
    (NP-DAT (N^D yfele))
    (.,)) (ID cocynew,79.491.467))
    ((IP-MAT-SPE (CONJ ac)
(NP-NOM *con*)
(NP-DAT (PRO\$ his) (N^D ealdfeondum))
(VBD pingode)
(ADJP-NOM (ADJ^N prohtherd))
(. ,)) (ID cocynew,79.491.468))
((IP-MAT-SPE (NP-NOM *con*)
(VBDI bæd)
(NP-ACC (N^A prymcyning))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-DAT-ADT (PRO^D him))
(NP-ACC (D^A pa) (N^A weadæd)
(CP-THT-PRN *ICH*-1))
(PP (P to)
(NP-DAT (N^D wræce)))
(NEG ne)
(VBPS sette)
(, ,)
(CP-THT-PRN-SPE-1 (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N \$hie))
(PP (P for)
(NP-DAT (N^D æfstum)))
(NP-ACC (ADJ^A unscyldigne)
(, ,)
(ADJP-ACC (NP-GEN (N^G synna))
(ADJ^A leasne)))

```
```

(, ,)
(NP-DAT-ADT (NP-GEN (NPR^G Sawles))
(N^D larum))
(NP-DAT (N^D feore))
(VBDI beræddon)
(, ,)
(PP (P swa)
(CP-CMP-SPE (WADVP-2 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-2)
(NP-NOM (PRO^N he))
(PP (P burh)
(NP-ACC (N^A feondscipe)))
(PP (P to)
(NP-DAT (N^D cwale)))
(NP-ACC (Q^A monige)
(NP-GEN (NP-GEN (NPR^G Cristes))
(N^G folces)))
(VBD demde)
(PP (P to)
(NP-DAT ( ( }^\D deape)))))))))),

```
                    (. .)) (ID cocynew,79.491.469))
[292]
[ChronA (Bately) 040700 (887.4)]
\& py ilcan geare forpferde Karl Francna cyning, \& Earnulf his bropursunu hine VI wicum cer he forpferde <beredde> cet pam rice, \& pa wearb pret rice todęled on \(V\) \& \(V\) kyningas to gehalgode.
'And the same year [888] passed away Charles [the Fat], king of the Franks; and Arnulf, his brother's son, deprived him of the kingdom six weeks before his death. And then the kingdom was divided into five, and five kings were consecrated thereto' (Garmonsway 1975: 80).

\section*{berēafian (132)}
[293]
[Met 038100 (28.41)]
Hwa is on weorulde paet ne wundrige fulles monan, bonne he faringa wyrð under wolcnum wlites bereafad, bepeaht mid piostrum?
'Who in the world does not wonder at the full moon when it suddenly becomes under the heavens deprived of its brightness, covered with shadow?' (Hostetter 2015f).
```

( (CODE <R_28.41>))
( (CP-QUE (WNP-NOM-1 (WPRO^N Hwa)
(CP-REL *ICH*-3))

```
    (IP-SUB (NP-NOM *T*-1)
        (BEPI is)
        (PP (P on)
            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) weorulde)))
(CP-REL-3 (WNP-NOM-2 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) pæt))
            (C 0 )
            (IP-SUB (NP-NOM *T*-2)
                    (NEG ne)
                    (VBPS wundrige)
                    (NP-GEN (ADJ \({ }^{\wedge} \mathrm{G}\) fulles) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) monan))
                    (, , )
                    (PP (P ponne)
                            (CP-ADV (C 0)
                            (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
                                    (ADVP (ADV færinga))
                                    (BEPI wyrð)
                                    (PP (P under)
                            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wolcnum)))
                            ( \(\mathrm{NP}-\mathrm{GEN}\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) wlites) \()\)
```

                                    (VBN bereafad))
    (, ,)
(IP-SUB=0 (VBN bepeaht)
(PP (P mid)
(NP-DAT (N^D piostrum))))))))))

```
    (. ?)) (ID cometboe, 198.28.41.455))
[294]
[Or 3015900 (8.66.25)]
Hie pa se cepeling to ðcem bismre getawade pe pa on ðcem dagum maest wces, peet he hie bereafade heora clapa \& heora wcepna, \& siex hund gisla
on his geweald underfeng, on peet gerad peet hie him sibpan ece peowas wceren.
'The prince then treated them with that contumely which in those days was the greatest. He bereft them of their clothes and their weapons, and
received six hundred hostages into his power, on condition that they should afterwards be perpetual slaves to him' (Bosworth 1857:349).
```

( (CODE <T06610015900,8.66.25>)
(IP-MAT (NP-ACC (PRO^A Hie))
(ADVP-TMP (ADV^T pa))
(NP-NOM (D^N se) (N^N æpeling))
(PP (P to)
(NP-DAT (D^D ðæm) (N^D bismre)
(CP-REL *ICH*-1)))
(VBD getawade)
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(ADVP-TMP (ADV^T pa))
(PP (P on)
(NP-DAT (D^D ðæm) (N^D dagum)))
(QP-NOM-PRD (QS^N mæst))
(BEDI wæs)))

```
```

    (, ,)
    (CP-ADV (C bæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                    (NP-ACC (PRO^A hie))
                    (VBD bereafade)
                    (NP-GEN (NP-GEN (PRO$ heora) (N^G clapa))
                        (CONJP (CONJ &)
                            (NP-GEN (PRO$ heora) (N^G wæpna)))))
            (, ,)
            (CONJP (CONJ &)
                (IP-SUB-CON (NP-NOM *con*)
                    (NP (NUMP (NUM siex) (NUM hund))
                            (NP-GEN (N^G gisla)))
                    (PP (P on)
                            (NP-ACC (PRO$ his) (N^A geweald)))
                    (RP+VBDI underfeng)
                        (, ,)
                                (PP (P on)
                                (NP-ACC (D^A pæt) (N^A gerad)
                                (CP-THT (C bæt)
                            (IP-SUB (NP-NOM (PRO^N hie))
                                    (NP-DAT (PRO^D him))
                                    (ADVP-TMP (ADV^T sippan))
                                    (ADVP (ADV ece))
                                    (NP-NOM-PRD (N^N peowas))
                                    (BEDS wæren)))))))))
    (. .)) (ID coorosiu,Or_3:8.66.25.1299))
    ```
pu pe ðam winterdagum selest scorte tida \& pas sumeres dahum langran; pu pe pa treowu purh pone stearcan wind norpan \& eastan on hcerfestid heora leafa bereafast, \& eft on lencten opru leaf sellest purh pone smyltan suðanwesternan wind.
'Thou who to the winter days givest short times, and to the summer's days longer! Thou who the trees by the stark north-east wind in harvest time of their leaves bereavest; and again in spring, other leaves givest, through the mild south-west wind!' (Fox 1999: 12).
```

((CODE <T06660003900,4.10.10>)
(QTP (NP-NOM-VOC (PRO^N pu)
(CP-REL-SPE (WNP-NOM-1 0)
(C pe)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM *T*-1)
(NP-DAT (D^D ðam) (N^D winterdagum))
(VBPI selest)
(NP-ACC (ADJ^A scorte) (N^A tida)))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (NP-DAT (NP-GEN (D^G pæs) (N^G sumeres))
(N^D dahum))
(NP (ADJR langran)))))))
(, ;)
(NP-NOM-VOC (PRO^N pu)
(CP-REL-SPE (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
(NP-ACC (D^A pa) (N^A treowu))
(PP (P purh)
(NP-ACC (D^A pone) (ADJ^A stearcan) (N^A wind)
(ADVP-DIR (ADV^D norban) (CONJ \&) (ADV^D eastan))))
(PP (P on)
(NP-ACC (N^A hærfesttid)))
(NP-GEN (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ leafa))
(VBPI bereafast))

```

\section*{(, ,}
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-2)
(ADVP-TMP (ADV^T eft))
(PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A lencten)))
(NP-ACC (ADJ^A opru) ( \({ }^{\wedge}\) A leaf))
(VBPI sellest)
(PP (P purh)
\(\left(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\right.\) pone \()\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) smyltan \()\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) suðanwesternan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) wind \(\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)\)
(. .)) (ID coboeth,Bo:4.10.10.122))

\section*{[296]}
[Æ Hom 25000200 (4)]
Godes ce us forbyt, and godes witegan eac swa, bet nan man ne sylle nan feoh to gafole, for ðan ðe se swicola mann ðe beswicð pa unwaran, and se reða reafere pe bereafað pa cristenan, and se pe his feoh syld to gafole ongean godes bebod beoð ealle gelice on heora arleasnysse.
```

( (CODE <T03600000200,4>)

```
(IP-MAT-0 (NP-NOM (NP-GEN (NR^G Godes))
            \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) æ) )
    (NP (PRO us))
    (VBPI forbyt)
    (, ,)
    (IPX-MAT-PRN=0 (CONJ and)
        (NP-NOM (NP-GEN (NR^G Godes))
                ( \(\mathrm{N}^{\wedge} \mathrm{N}\) witegan))
            (ADVP (ADV eac))
            (ADVP (ADV swa)))
(, ,
(CP-THT (C bæt)
```

(IP-SUB (NP-NOM (NEG+Q^N nan) (N^N man))
(NEG ne)
(VBPS sylle)
(NP-ACC (NEG+Q^A nan) (N^A feoh))
(PP (P to)
(NP-DAT (N^D gafole)))
(, ,)
(CP-ADV (P for) (D^I Øan)
(C де)
(IP-SUB (NP-NOM (NP-NOM (D^N se) (ADJ^N swicola) (N^N mann)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(VBPI beswicð)
(NP-ACC (D^A pa) (ADJ^A unwaran)))))
(, ,)
(CONJP (CONJ and)
(NP-NOM (D^N se) (ADJ^N reða) (N^N reafere)
(CP-REL (WNP-NOM-2 0)
(C pe)
(IP-SUB (NP-NOM *T*-2)
(VBPI bereafað)
(NP-ACC (D^A pa)(N^A cristenan)))))
(, ,)
(CONJP (CONJ and)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-3 0)
(C be)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO\$ his) (N^A feoh))

```
```

(VBPI sylð)
(PP (P to)
(NP-DAT (N^D gafole)))
(PP (P ongean)
(NP-ACC (NP-GEN (NR^G Godes))
(N^A bebod))))))))

```
(BEPI beoð)
(QP-NOM (Q^N ealle))
(ADJP-NOM-PRD (ADJ^N gelice))
(PP (P on)
                            (NP (PRO\$ heora) ( N arleasnysse)))))))
(. .)) (ID coaelhom,æHom_25:4.3896))

\section*{[297]}
[ÆCHom I, 17003300 (315.55)]
Wulf bið eac se unrihtwisa rica. pe bereafað pa cristenan. \& pa eaðmodan mid his riccetere ofsit: Ac se hyra oððe se medgilde ne gedyrstlcehठ paet he his unrihtwisnysse wiðstande paet he ne forleose his wurðmynt \& pa woruldlican gestreon pe he lufað swiðor ponne pa cristenan menn.
'The unrighteous powerful man also is a wolf, who robs christians, and oppresses the humble with his power: for the hireling, or the mercenary, dares not withstand his unrighteousness lest he lose his dignity, and the worldly gain which he loves more than christian men' (Thorpe 1844: 243).
```

( (CODE <T02250003300,315.55>)
(IP-MAT (NP-NOM-PRD (N^N Wulf))
(BEPI bið)
(ADVP (ADV eac))
(NP-NOM (D^N se) (ADJ^N unrihtwisa) (ADJ^N rica)
(,.)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(VBPI bereafað)

```
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A} p a\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) cristenan \(\left.)\right)\) )
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pa) (ADJ^A eaðmodan))
(PP (P mid)
(NP (PRO\$ his) (N ricceter+e)))
(RP+VBPI ofsit))))))
(. :)) (ID cocathom1,æCHom_I,_17:315.55.3129))
( (IP-MAT (CONJ Ac)
(NP-NOM (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hyra))
(CONJP (CONJ oððe)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{D}^{\wedge} \mathrm{N}\right.\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) medgilde \(\left.\left.)\right)\right)\)
(NEG ne)
(VBPI gedyrstlæhð)
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP (PRO\$ his) (N unrihtwisnysse))
(RP+VBPS wiðstande)
(CP-ADV (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(VBPS forleose)
(NP-ACC (NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A wurðmynt))
(CONJP (CONJ \&)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A} \mathrm{pa}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) woruldlican) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) gestreon \(\left.)\right)\) )
(CP-REL (WNP-2 0)
(C be)
(IP-SUB-0 (NP *T*-2)
(NP-NOM (PRO^N he))
```

(VBPI lufað)
(ADVP (ADVR swiðor)
(PP (P ponne)
(CP-CMP (WADVP-1 0)
(C 0)
(IPX-SUB=0 (ADVP *T*-1)
(NP-ACC (D^A pa) (ADJ^A cristenan) (N^A

```
menn()))))()))))) \()\) )
    (. .)) (ID cocathom1,æCHom_I,_17:315.55.3130))
[298]
[AldV 13.1 (Nap) 013900 (139)]
bereafad.

\section*{[299]}
[Bo 172000 (39.133.21)]
Sumum monnum God seleð ๙egðer ge good ge yfel gemenged, forðœт hi cegpres earniað; sume he bereafað hiora welan swiðe hraðe, pœes pe hi cerest gescelige weorðað, by laes hi for longum gesceldum hi to up ahcebben, \& ponan on ofermettum weorðen; sume he laet preagan mid heardum broce, poet hi leornigen pone craft gepyldelice on ðcem langan geswince.
'To some men God gives both good and evil mixed, because they earn both. Some he bereaves of their wealth very soon, when they first are happy, lest through long felicities they should too much exalt themselves and thence become proud. He permits some to be vexed with severe trouble, that they may learn the virtue of patience by the long affliction' (Fox 1999: 109).
```

((CODE <T06660172000,39.133.21>)
(IP-MAT-SPE (NP-DAT (Q^D Sumum) (N^D monnum))
(NP-NOM (NR^N God))
(VBPI seleð)
(NP-ACC (CONJ ægðer) (CONJ ge) (N^A good) (CONJ ge) (N^A yfel)
(PTP-ACC (VBN^A gemenged)))
(, ,)

```
(CP-ADV-SPE (P forðæm)
(C 0 )
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(NP-GEN (Q^G ægbres))
(VBPI earniað)))
(.;)) (ID coboeth,Bo:39.133.21.2649))
( (IP-MAT-SPE (NP-ACC (Q^A sume))
(NP-NOM (PRO^N he))
(VBPI bereafað)
(NP (PRO\$ hiora) (N welan))
(NP-GEN-TMP (ADVP (ADV swiðe) (ADV hraðe))
(, ,)
( \(\mathrm{D}^{\wedge} \mathrm{G}\) bæs)
(CP-REL-SPE (WADVP-TMP-1 0)
(C be)
(IP-SUB-SPE (ADVP-TMP *T*-1)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADVS \({ }^{\wedge}\) T ærest))
(ADJP-NOM-PRD (ADJ^N gesælige))
(BEPI weorðað))))
(, , )
(CP-ADV-SPE ( \(\mathrm{D}^{\wedge} \mathrm{I}\) by) (P læs)
(C 0 )
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hi))
(PP (P for)
(NP-DAT (ADJ^D longum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesælðum) ))
(NP-ACC (PRO^A hi))
(ADVP (ADV to))
(RP up)
(VBPS ahæbben))
```

(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(ADVP-DIR (ADV^D ponan))
(PP (P on)
(NP-DAT (N^D ofermettum)))
(BEPS weorðen)))))

```
    (. ;)) (ID coboeth,Bo:39.133.21.2650))
[300]
[HomS 16 (Ass 12) 003400 (115)]
Bið seo rihtwisnys purh lufe forhwyrfed, ponne se dema bewereð his freond and his magas ongean riht and ða fremdan mid unrihte bereafad.

\section*{[301]}
[Lch I (Herb) 145800 (184.3)]
Eac hyt afeormab ðone leahtor pe Grecas hatað, pcet ys scurf pess heafdes, \& eac pone pe hy nemnað, peet ys sceb se foroft peet heafod fexe bereafað.
'It also purgeth the defect which the Greeks hight, that is, scurf of the head, and also that which they name, that is, scab, which often robbeth the head of the hair' (Cockayne 1864: 323).
( (CODE <T22740145800,184.3>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM (PRO^N hyt))
(VBPI afeormap)
(NP-ACC (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) leahtor)
(CP-REL (WNP-1 0)
( C pe)
(IP-SUB (NP-NOM (NR^N Grecas))
(IP-SMC (NP-SBJ *T*-1)
(NP-PRD (FW hostopyturas)
(CP-REL *ICH*-3)))
(VBPI hatad)
(, ,
(CP-REL-3 (WNP-NOM-2 (D^N pæt))
(C 0 )
(IP-SUB (NP-NOM *T*-2)
(BEPI ys)
(NP-NOM-PRD ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) scurf)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) heafdes \()\) )))))))
(, , ) (CONJP (CONJ \&) (ADV eac)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone)
(CP-REL (WNP-4 0)
( C be)
(IP-SUB (NP-NOM (PRO^N hy))
(IP-SMC (NP-SBJ *T*-4)
(NP-PRD (FW achoras)))
(VBPI nemnað)
(, ,)
(IP-MAT-PRN (NP-NOM (D^N pæt))
(BEPI ys)
(XP (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sceb)
(CP-REL (WNP-NOM-5 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)) (C 0)
(IP-SUB (NP-NOM *T*-5)
(ADVP-TMP (ADV^T foroft)) (NP-ACC (D^A pæt) ( \(\mathrm{N}^{\wedge}\) A heafod)) (NP-DAT ( \(\mathrm{N}^{\wedge}\) D fexe) ) (VBPI bereafað))))))))))))
(. .)) (ID coherbar,Lch_I_[Herb]:184.3.2649))

\section*{[302]}
[LibSc 104600 (29.17)]
teopunga to sopan of gafele beoð gesmeade \& se pe hi syllan nele pinc fremede bereafad \& fela swa pearfan on stowum par par he eardað him teopunga na syllendum hungre deade beoð swa fela manslihta scyldig cetforan prymsetle eces deman he cetyw forbi pe pinc fram drihtne pearfum geunnan his bryceum cetheold se pe eornostlice him oppe mede gebicgean oppe synna gewilnað forgyfenysse geearnian agyfenum teopungum eac swylce \& of pam nigon doelum hogige celmyssan syllan.
[303]
[Met 005200 (4.8)]
Blacum leohte beorhte steorran mona gemetgað ðurh ðinra meahta sped, hwilum eac pa sunnan sines bereafad beorhtan leohtes, ponne hit gebyrigan maeg poet swa geneahsne nede weorðað.
'The glowing stars with their pure light govern the moon through your magnificence, while sometimes the sun is deprived of her own bright illumination, when it can be hidden and when it is sufficient by necessity' (Hostetter 2015f).
[304]
[Mt (WSCp) 042700 (13.19)]
Elc pcera pe godes wurd gehyrð \& ne ongyt ponne cymp deoful \& bereafad peet on hys heortan asawen is; pcet is se pe wip ðone weg asawen is.
'When any one heareth the word of the kingdom, and understandeth it not, there cometh the wicked one, and catcheth away that which was sown in his heart: this is he that received the seed by the way side' (Douay-Rheims 1971: 2049).
( (CODE <T06410042700,13.19>)
(IP-MAT-SPE (NP-ADT (Q ælc)
(NP-GEN (D^G pæra))
(CP-REL-SPE (WNP-NOM-1 0)
(C be)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) wurd))
(VBPI gehyrð))
            (IP-SUB-CON-SPE (NP-NOM *T*-1)
                                    (NEG ne)
                                    (VBPI ongyt))))))
(ADVP-TMP (ADV^\({ }^{\wedge}\) ponne) \()\)
(VBPI cymp)
(NP-NOM ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) deoful))) (ID cowsgosp,Mt_[WSCp]:13.19.833))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(VBPI bereafað)
(CP-FRL-SPE (WNP-NOM-1 (D^N pæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P on)
(NP (PRO\$ hys) (N heortan)))
(VBN asawen)
(BEPI is)))
(.;)) (ID cowsgosp,Mt_[WSCp]:13.19.834))
( (IP-MAT-SPE (NP-NOM (D^N bæt))
(BEPI is)
(NP-NOM-PRD ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
(CP-REL-SPE (WNP-NOM-1 0)
(C pe)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P wib)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) weg) \()\) )
(VBN asawen)
(BEPI is))))
(. .)) (ID cowsgosp,Mt_[WSCp]:13.19.835))
```

[305]
[PsCaF (Rosier) 008900 (7(6).25)]
Ute bereafað hi sweord \& wiðinnan oga ðone geongan samod \& fomnan siccende mid mannum ealdan.
[306]
[WHom 10b 000400 (38)]
Witodlice celc para <manna> pe Cristes circan <bereafað> oððe on cenigon pinge <dereð>, he is morðres scyldig.
( (CODE <T04150000400,38>)
(IP-MAT (ADVP (ADV Witodlice))
(NP-NOM-LFD (Q^N ælc)
(NP-GEN (D^G para) (N^G \$manna))
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(NP (NP-GEN (NR^G Cristes))
(N circan))
(VBPI \$bereafað))
(CONJP (CONJ o\partialðe)
(IP-SUB-CON (NP-NOM *T*-1)
(PP (P on)
(NP-DAT (Q^D ænigon) (N^D pinge)))
(VBPI \$dereð))))))
(, ,)
(NP-NOM-RSP (PRO^N he))
(BEPI is)
(ADJP-NOM-PRD (NP-GEN (N^G morðres))
(ADJ^N scyldig))
(. .)) (ID cowulf,WHom_10b:38.826))

```
[307]
[WHom 11001600 (126)]
For ofermettan, he cwceð, \& idelan rencan eowra leoda pe spiliað \& plegað \& reedes ne hedað, God bereafað \& reafian leeteð eowere dohtra heora gyrla \& to oferrancra heafodgewceda, \& andfexe weorðар ð๘ra swyðe manege pe mid oferrence glengdan hy sylfe.
```

((CODE <T04160001600,126>)
(IP-MAT-SPE-0 (PP (P For)
(NP-DAT (NP-DAT (N^D ofermettan))
(CONJP *ICH*-1)))
(, ,)
(IP-MAT-PRN (NP-NOM (PRO^N he))
(VBDI cwæð))
(, ,)
(CONJP-1 (CONJ \&)
(NP-DAT (ADJ^D idelan) (N^D rencan)
(NP-GEN (PRO\$^G eowra) (N^G leoda)
(CP-REL-SPE (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
(VBPI (VBPI spiliað) (CONJ \&) (VBPI plegað)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-2)
(NP-GEN (N^G rædes))
(NEG ne)
(VBPI hedað()))))))
(, ,)
(NP-NOM (NR^N God))
(VBPI bereafað)
(IPX-MAT-PRN-SPE=0 (CONJ \&)
(IP-INF-SPE (VB reafian))

```
(VBPI læteð))
(NP-ACC (PRO\$^A eowere) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) dohtra) )
(NP-GEN (NP-GEN (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gyrla) )
(CONJP (CONJ \&)
(NP-GEN (ADJP-GEN (ADV to) (ADJ^G oferrancra))
( \(\mathrm{N}^{\wedge} \mathrm{G}\) heafodgewæda))))
(. , )) (ID cowulf,WHom 11:126.1051))
( (IP-MAT-SPE (CONJ \&)
(ADJP-NOM-PRD (ADJ^N andfexe))
(BEPI weorðap)
(NP-NOM (NP-GEN (D^G ðæra))
(QP-NOM (ADV swyðe) (Q^N manege))
(CP-REL-SPE (WNP-NOM-1 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P mid)
(NP (N oferrence)))
(VBDI glengdan)
(NP-ACC-RFL (PRO^A hy)
(ADJP-ACC (ADJ^A sylfe))))))
(. .)) (ID cowulf,WHom_11:126.1052))
[308]
[AldV 1 (Goossens) 024200 (242)]
bereafap.
[309]
[Bo 003700 (4.10.5)]
Swa deð eac se mona mid his blacan leohte pcet pa beorhtan steorran dunniað on pam heofone, ge eac hwilum pa sunnan heore leohtes bereafab, ponne he betwux us \& hire wyrd.
'So does also the moon with his pale light, which obscures the bright stars in the heaven; and sometimes bereaves the sun of her light, when he is betwixt us and her' (Fox 1999: 12).
```

( (CODE <T06660003700,4.10.5>)
(IP-MAT-SPE (ADVP (ADV Swa))
(VBPI deð)
(ADVP (ADV eac))
(NP-NOM (D^N se) (N^N mona))
(PP (P mid)
(NP-DAT (PRO\$ his) (ADJ^D blacan) (N^D leohte)
(CP-REL-SPE (WNP-NOM-1 (D^N pæt))
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC (D^A pa) (ADJ^A beorhtan) (N^A steorran))
(VBPI dunniað)
(PP (P on)
(NP-DAT (D^D pam) (N^D heofone))))
(, ,)
(CONJP (CONJ ge)
(IP-SUB-CON-SPE-0 (NP-NOM *T*-1)
(ADVP (ADV eac))
(ADVP-TMP (ADV^T hwilum))
(NP-ACC (D^A pa) (N^A sunnan))
(NP-GEN (PRO\$ heore) (N^G leohtes))
(VBPI bereafap)
(, ,)
(CP-ADV-SPE (P ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(PP (P betwux)

```
(NP-DAT (PRO^D us) (CONJ \&) (PRO^D hire))) (BEPI wyrð)))))
(, .) (CODE < T06660003800,4.10.8>)
(CONJP (CONJ ge)
(IPX-SUB-CON-SPE=0 (ADVP (ADV eac))
(ADVP-TMP (ADV^T hwilum))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) beorhtan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) steorran)
(CP-REL-SPE (WNP-2 0)
(C pe)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(VBPI hatað)
(IP-SMC-SPE (NP-SBJ *T*-2)
(NP-NOM-PRD ( \(\mathrm{N}^{\wedge} \mathrm{N}\) morgensteorra) ))))
(, , )
(CP-REL-SPE (WNP-ACC-3 ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) (ADJ^A ilcan))
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N we)) (VBPI hatað)
(NP-DAT-ADT (ADJ^I oðre) ( \(\mathrm{N}^{\wedge}\) D naman))
(IP-SMC-SPE (NP-ACC-SBJ *T*-3)
(NP-NOM-PRD ( \(\mathrm{N}^{\wedge} \mathrm{N}\) æfensteorra) )) )) )) )) )) ))
(. .)) (ID coboeth,Bo:4.10.5.121))
[310]
[LibSc 070300 (15.27)]
scede andan egesa na peet an cewfoeste ac eac wace sawla bereafap.
[311]
[ChronD (Cubbin) 076800 (1043.2)]
\& paes geres, XIIII nihton cer Andreas maessan, man gercedde pan cynge pret he rad of Gleawcestre \& Leofric eorl \& Godwine eorl \& Sigward eorl mid heora genge to Wincestre on unwcer on pa hlcefdian, \& bereafedan hi cet eallon pan gcersaman pe heo ahte, pa wceron unatellendlice, forpan pe heo waes ceror pam cynge hire suna swiðe heard, pat heo him lasse dyde ponne he wolde, cer pam pe he cyng waere \& eac syððan; \& leton hi pcer siððan binnan sittan.
'And in this year, fourteen nights before St. Andrew's mass (Nov. 16th), the king was so advised that he and earl Leofric, and earl Godwine, and earl Siward, with their attendants, rode from Gloucester to Winchester unawares upon the lady, and they bereaved her of all the treasures which she owned, which were not to be told; because she had before been very hard to the king her son, inasmuch as she had done less for him than he would, before he was king, and also since then. And after that they let her reside therein' (Thorpe 1861: 133).
```

((CODE <T22050076800,1043.2>)
(IP-MAT (CONJ And)
(NP-GEN-TMP (D^G pæs) (N^G geres))
(PP (NP-DAT-EXT (NUM xiiii) (N^D nihton))
(P ær)
(NP (NP-GEN (NR^G Andreas))
(N mæssan)))
(NP-NOM (MAN^N man))
(VBD gerædde)
(NP-DAT (D^I pan) (N^D cynge))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (NP-NOM (PRO^N he))
(CONJP *ICH*-1))
(VBDI rad)
(PP (P of)
(NP (NR Gleawcestre)))
(CONJP-1 (CONJ and)
(NP-NOM (NP-NOM (NR^N Leofric) (N^N eorl))
(CONJP (CONJ and)
(NP-NOM (NR^N Godwine) ( }\mp@subsup{N}{}{\wedge}N\textrm{N}\mathrm{ eorl)))
(CONJP (CONJ and)

```
```

                    (NP-NOM (NR^N Sigwarð) (N^N eorl)))
                    (PP (P mid)
                            (NP (PRO$ heora) (N genge)))))
    (PP (P to)
(NP (NR Wincestre)))
(PP (P on)
(NP-ACC (ADJ^A unwær)))
(PP (P on)
(NP-ACC (D^A pa) (N^A hlæfdian)))))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:1043.2.1808))
((IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI bereafedan)
(NP-ACC (PRO^A hi))
(PP (P æt)
(NP-DAT (Q^D eallon) (D^D pan) (N^D gærsaman)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N heo))
(VBD ahte)))
(, ,)
(CP-REL (WNP-NOM-2 (D^N pa))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(BEDI wæron)
(ADJP-NOM-PRD (ADJ^N unatellendlice))))))
(, ,)
(CP-ADV (P for) (D`I pan)
(C be)

```
```

(IP-SUB (NP-NOM (PRO^N heo))
(BEDI wæs)
(ADVP-TMP (ADVR^T æror))
(NP-DAT (D^D bam) (N^D cynge)
(NP-DAT-PRN (PRO\$ hire) (N^D suna)))
(ADJP-NOM-PRD (ADV swiðe) (ADJ^N heard))
(, ,)
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N heo))
(NP-DAT (PRO^D him))
(NP-ACC (QR^A læsse)
(PP *ICH*-4))
(VBD dyde)
(PP-4 (P bonne)
(CP-CMP (WNP-3 0)
(C 0)
(IP-SUB (NP *T*-3)
(NP-NOM (PRO^N he))
(MDD wolde))))
(, ,)
(CP-ADV (CP-ADV (P ær) (D^D pam)
(C be)
(IP-SUB (NP-NOM (PRO^N he))
(NP-NOM-PRD (N^N cyng))
(BEDS wære)))
(CONJP (CONJ and) (ADV eac)
(ADVP-TMP (ADV^T syððan))))))))
(.,)) (ID cochronD,ChronD_[Classen-Harm]:1043.2.1809))
(NP-NOM *con*)

```
( (IP-MAT (CONJ and)
(VBDI leton)
(IP-INF (NP-ACC-SBJ (PRO^A hi))
(ADVP-LOC-1 (ADV^L bær))
(ADVP-TMP (ADV^T siððan))
(PP (ADVP-LOC *ICH*-1)
(P binnan))
(VB sittan))
(. .)) (ID cochronD,ChronD_[Classen-Harm]:1043.2.1810))
[312]
[GD 1 (C) 004500 (2.15.10)]
\& pa pa onsittendan para horsa mid langum gepersce heora hors geswencton, ða wces an in ðam herge, se pe ongcet \& oncneow, paet hi for pam gylte gehindrode wceron, pe hi bone Godes man cer on wege his horses bereafedon \& hine his siðes agceldon.
```

( (CODE <T06720004500,2.15.10>)
(IP-MAT (CONJ \&)
(CP-ADV (P ba)
(C 0)
(IP-SUB (NP-NOM (D^N pa) (N^N onsittendan)
(NP-GEN (D^G para) (N^G horsa)))
(PP (P mid)
(NP-DAT (ADJ^D langum) (N^D gepersce)))
(NP-ACC (PRO\$ heora) (N^A hors))
(VBDI geswencton)))
(, ,)
(ADVP-TMP (ADV^T ða))
(BEDI wæs)
(NP-NOM (NUM^N an)
(CP-REL *ICH*-1))
(PP (P in)

```
```

    (NP-DAT (D^D ðam) (N^D herge)))
    (, ,
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C be)
(IP-SUB (NP-NOM *T*-2)
(VBDI (VBDI ongæt) (CONJ \&) (VBDI oncneow))
(,,)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N hi))
(PP (P for)
(NP-DAT (D^D bam) (N^D gylte)
(CP-THT-PRN *ICH*-3)))
(VBN^N gehindrode)
(BEDI wæron)
(,,)
(CP-THT-PRN-3 (C pe)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC (D^A pone)
(NP-GEN (NR^G Godes))
(N^A man))
(ADVP-TMP (ADV^T ær))
(PP (P on)
(NP-DAT (N^D wege))
(NP-GEN (PRO\$ his) (N^G horses))
(VBDI bereafedon))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hine))
(NP-GEN (PRO\$ his) (N^G siðes))
(VBDI agældon)))))))))

```
[313]
[GD 1 (H) 000500 (2.15.10)]
pa pa onsittendas para horsa mid langum gepersce hyra hors geswencton, pa ongeat \& oncneow hyra an, pet hy gehindrode wceron for pam gylte, pe hi pone Godes man cer on wege his horses bereafedon \& hine his sipes agceldon.
```

( (CODE <T06790000500,2.15.10>)
(IP-MAT (CP-ADV (P pa)
(C 0)
(IP-SUB (NP-NOM (D^N ba) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ onsittendas)
(NP-GEN (D^G para) (N^G horsa)))
(PP (P mid)
(NP-DAT (ADJ^D langum) (N^D gepersce)))
(NP-ACC (PRO\$ hyra) (N^A hors))
(VBDI geswencton)))
(, ,)
(ADVP-TMP (ADV^
(VBDI (VBDI ongeat) (CONJ \&) (VBDI oncneow))
(NP-NOM (NP-GEN (PRO^G hyra))
(NUM^N an))
(,,)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N hy))
(VBN^^N gehindrode)
(BEDI wæron)
(PP (P for)
(NP-DAT (D^D pam) (N^D gylte)
(, ,)
(CP-THT-PRN (C be)

```
```

            (IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
                (NP-ACC (D^A pone)
                    (NP-GEN (NR^G Godes))
                    (N^A man))
                        (ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}ær)
                                (PP (P on)
                    (NP-DAT (N^D wege)))
        (NP-GEN (PRO$ his) (N^G horses))
        (VBDI bereafedon))
    (CONJP (CONJ &)
        (IP-SUB-CON (NP-NOM *con*)
            (NP-ACC (PRO^A hine))
            (NP-GEN (PRO$ his) (N^G sibes))
            (VBDI agældon)))))))))
    ```
    (. .)) (ID cogregdH,GD_1_[H]:2.15.10.107))
[314]
[ÆCHom I, 29013700 (424.179)]

Đa ða decius pcet geaxode pa het he hine wcedum bereafian \& mid stearcum stengum beatan.
'When Decius heard of it, he ordered him to be stript of his garments and beaten with stout staves' (Thorpe 1844: 429).
( (CODE <T02380013700,424.179>)
(IP-MAT (CP-ADV (ADV^\({ }^{\wedge}\) ða) (P ðа)
(C 0)
(IP-SUB (NP-NOM (NR^N Decius)) (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt))
(VBD geaxode)))
(ADVP-TMP (ADV^\(\left.{ }^{\top} \mathrm{pa}\right)\) )
(VBDI het)
(NP-NOM (PRO^N he))
(IP-INF (IP-INF (NP-ACC (PRO^A hine))
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wædum))
(VB bereafian))
(CONJP (CONJ \&)
(IP-INF (PP (P mid)
(NP-DAT (ADJ^D stearcum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) stengum \()\) )
(VB beatan))))
(. .)) (ID cocathom1,æCHom_I,_29:424.179.5781))
```

[315]
[ÆCHom II, 10 006500 (86.184)]
brucað pœera wcestma. and me ne biddað.
partake of the fruits, and ask not me' (Thorpe 1846: 145).
((CODE <T02610006500,86.184>)
(IP-MAT-0 (ADVP-TMP (ADV^T pa))
(MDDI woldon)
(NP-NOM (N^N hremmas))
(,.)
(NP-ACC (PRO^A hine))
(VB bereafian)
(,.)
(PP (P æt)
(NP-DAT (PRO\$ his) (N^D gedeorfum)))
(,.)
(CP-ADV (P gif)
(C 0)
(IPX-SUB=0 (NP-NOM (PRO^N hi))

```
pa woldon hremmas. hine bereafian. cet his gedeorfum. gif hi dorston. ða cwceð se halga. to ðam heardnebbum. gif se celmihtiga eow. ðises geuðe.
'Then would the ravens rob him at his labours, if they durst. Then said the saint to the hard-nibbed ones, "If the Almighty have allowed you this,
(MDDI dorston)))
(. . )) (ID cocathom2,æCHom_II,_10:86.184.1740))
( (IP-MAT (ADVP-TMP (ADV^T ða))
(VBDI cwæð)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) halga))
(, .)
(PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) heardnebbum)))
(, .)
(IP-MAT-SPE (CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ \({ }^{\wedge} \mathrm{N}\) ælmihtiga) )
(NP (PRO eow))
(, .)
(NP-GEN ( \(\mathrm{D}^{\wedge}\) G ðises))
(VBD geuðe)))
(, .)
(VBI brucað)
(NP-GEN (D^G pæra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wæstma)))
(. . )) (ID cocathom2,æCHom_II,_10:86.184.1741))
( (IP-MAT-SPE (CONJ and)
(NP (PRO me))
(NEG ne)
(VBI biddað)
(.;)) (ID cocathom2,æCHom_II,_10:86.184.1742))
[316]
[AldV 13.1 (Nap) 535200 (5343)]
bereafian, awestan.
```

[317]
[ApT 017900 (17.22)]
licað đe wel paet Apollonius pe purh us todag gegodod is pus heonon fare, and cuman yfele men and bereafian hine?
1834: 46-47).
( (CODE <T06080017900,17.22>)
(IP-MAT (ADVP-TMP (ADV^T Øa))
(VBDI adred)
(NP-NOM (D^N pæt) (N^N mæden))
(CP-THT (C bæt)
(IP-SUB-0 (NP-NOM (PRO^N heo))
(ADVP-TMP (NEGæDV^T næfre))
(ADVP-TMP (ADV^T eft))
(NP-ACC (NR^A Apollonium))
(NEG ne)
(VBDS gesawe)
(ADVP (ADV swa) (ADV raðe)
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IPX-SUB=0 (ADVP *T*-1)
(NP-NOM (PRO^N heo))
(MDD wolde)))))))
(.,)) (ID coapollo,ApT:17.22.361))
((IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD eode)

```
Đa adred beet maeden paet heo neefre eft Apollonium ne gesawe swa raðe swa heo wolde, and eode pa to hire feeder and cwceð: ðu goda cyningc,
'Then the maiden dreaded that she never again should see Apollonius so quickly as she would, and went then to her father, and said, "Thou good
king, doth it well please thee that Apollonius, who through us today is enriched, should thus go hence, and evil men come and rob him?"' (Thorpe

\section*{(ADVP-TMP (ADV^\({ }^{\wedge} \mathrm{T}\) pa))}
(PP (P to)
(NP (PRO\$ hire) (N fæder)))) (ID coapollo,ApT:17.22.362))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI cwæð)
(, :)
(CP-QUE-SPE (IP-SUB-SPE (NP-NOM-VOC (PRO^N ðu) (NP-NOM-PRN (ADJ^N goda) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyningc)))
(, ,)
(NP-NOM-x *exp*)
(VBPI licað)
(NP (PRO ðe))
(ADVP (ADV wel))
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (NR^N Apollonius)
(CP-REL-SPE (WNP-NOM-1 0)
(C pe)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P purh)
(NP (PRO us)))
(ADVP-TMP (ADV^\({ }^{\wedge}\) todæg))
(VBN gegodod)
(BEPI is))))
(ADVP (ADV pus))
(ADVP-DIR (ADV^D heonon))
(VBPS fare))
(, , )
(CONJP (CONJ and)
(IP-SUB-CON-SPE (VBPS cuman)
```

                            (NP-NOM (ADJ^N yfele) (N^N men))))
    (CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBPS bereafian)
(NP-ACC (PRO^A hine))))))))

```
(. ?)) (ID coapollo,ApT:17.22.363))
[318]
[Bo 008000 (5.13.7)]
да cwceð se Wisdom: Hu mœeg pcet bion, nu bu <ðœet> angin wast, bcet ðu eac ðone ende nyte; forðcem sio gedrefednes mœeg paet mod onstyrian, ac hio hit ne mag his gewittes bereafian.
'Then said Wisdom; How can it be that now thou knowest the beginning, thou knowest not also the end? for grief may agitate the mind, but it cannot bereave it of its faculties' (Fox 1999: 15).
```

((CODE <T06660008000,5.13.7>)
(IP-MAT (ADVP-TMP (ADV^T да))
(VBDI cwæð)
(NP-NOM (D^N se) (N^N Wisdom))
(,:)
(CP-QUE-SPE (WADVP-2 (WADV Hu))
(IP-SUB-SPE (ADVP *T*-2)
(MDPI mæg)
(NP-NOM (D^N pæt)
(CP-THT-PRN-SPE *ICH*-1))
(BE bion)
(, ,)
(CP-THT-PRN-SPE-1 (CP-ADV-SPE-3 (P nu)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N pu))
(NP-ACC (D^A \$dæt) (N^A angin))

```
```

                                    (VBPI wast)))
    (, ,)
(C bæt)
(IP-SUB-SPE (CP-ADV-SPE *ICH*-3)
(NP-NOM (PRO^N ðu))
(ADVP (ADV eac))
(NP-ACC (D^A ðone) (N^A ende))
(NEG+VBPS nyte)))))
(.;)) (ID coboeth,Bo:5.13.7.188))
( (IP-MAT-SPE (ADVP (ADV forðæm))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio) ( $\mathrm{N}^{\wedge} \mathrm{N}$ gedrefednes) $)$
(MDPI mæg)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pæt) $\left.\left(\mathrm{N}^{\wedge} \mathrm{A} \bmod \right)\right)$
(RP+VB onstyrian)
(. ,)) (ID coboeth,Bo:5.13.7.189))
( (IP-MAT-SPE (CONJ ac)
(NP-NOM (PRO^N hio))
(NP-ACC (PRO^A hit))
(NEG ne)
(MDPI mæg)
(NP-GEN (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{G}$ gewittes))
(VB bereafian)
(. .)) (ID coboeth,Bo:5.13.7.190))
[319]
[Ch 1242 (Harm 108) 001200 (18)]
pa cydde Aðelwold bisceop him bcet hine ne mihte nan his eftergenga bereafian, het ba gewritan twa gewritu, oder him sulf hefde, oper he Leofrice sealde.
'Then bishop Athelwold declared to him that none of his successors should bereave him, and then commanded two writings to be written, one he himself had, the other he gave to Leofric' (Thorpe 1865: 296).

```
[320]
[Ch 1441 (HarmD 14) 001100 (30)]
\& he nafre ne heora nowðer hine bereafian wolde pare mastreddene pe he him alefed haefde on Longanhrycge pam tidum pe hine God him salde. 'And he never, nor either of them, would bereave him of the pannage right, which he had allowed him Longridge, for the time in which God gave it to him' (Thorpe 1865: 140-141).
[321]
[CP 161400 (44.329.15)]
Gehieren ðа reaferas, ðа ðе higiað wið ðces ð«t hie willað oðre menn bereafian, hwcet be him gecweden is, hit is gecweden: Wa ðœт ðe ealnig gaderað an hine selfne ðæet hefige fenn, \& gemonigfaldað ðæete his ne bið.
'Let the rapacious, who are always striving to rob others, hear what is said of them; it is said: "Woe to him who always gathers on himself the heavy mud, and increases what is not his"' (Sweet 1871: 329).
```

((CODE <T06560161400,44.329.15>)
(IP-MAT (VBPS Gehieren)
(NP-NOM (D^N ða) (N^N reaferas)
(, ,)
(CP-REL (WNP-NOM-1 (D^N ða))
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(VBPI higiad)
(PP (P wið)
(NP-GEN (D`G ðæs)
(CP-THT-PRN (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(MDPI willað)
(NP-ACC (ADJ^A oठre) (N^A menn))
(VB bereafian))))))))
(, ,)

```
(CP-QUE (WNP-NOM-2 (WPRO^N hwæt))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(PP (P be)
(NP-DAT (PRO^D him)))
(VBN gecweden)
(BEPI is)))
(. ,)) (ID cocura, CP:44.329.15.2225))
( (IP-MAT (NP-NOM-x (PRO^N hit))
(BEPI is)
(VBN gecweden)
(, :)
(QTP-x (NP-NOM ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) Wa))
(NP-DAT (D^D ðæm)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðе)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-TMP (ADV^ \({ }^{\wedge}\) ealnig))
(VBPI gaderað)
(PP (P an) (NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A selfne))))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) бæt) ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) hefige) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) fenn \(\left.)\right)\) )
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-1)
(VBPI gemonigfaldað)
(CP-FRL-SPE (WNP-NOM-2 (D^N ðæte))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-2)
```

(NP-GEN-PRD (PRO^G his))
(NEG ne)
(BEPI bið))))))))))

```
(. .)) (ID cocura, CP:44.329.15.2226))
[322]
[Lit 4.3 .3 (Hallander) 001500 (10)]
Min drihten si pe panc pos pe pu lete pinne lichaman bereafian dines hrcegles \& hine pa on rode ahon \& for ealles mancynnes hoele pin feorh gesealdest.
[323]
[Met 011700 (9.48)]
Wenst ðu pœet se anwald eaðe ne meahte godes celmihtiges bone gelpscaðan rice bercedan and bereafian his anwaldes ðurh ba ecan meaht, oððe him his yfeles elles gestioran?
'Would you expect that the authority of God Almighty could not easily deprive that vaunting foe of his realm and snatch away his sovereignity through that eternal might or otherwise restrain him in his evil?' (Hostetter 2015f).
( \((\mathrm{CODE}<\mathrm{R}\) _9.48>) \()\)
( (CP-QUE (VBPI Wenst)
(NP-NOM (PRO^N \(\left.{ }^{\text {du }}\right)\) )
(CP-THT (C pæt)
(IP-SUB (IP-SUB-0 (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) anwald)
(NP-GEN *ICH*-1))
(ADVP (ADV eaðe))
(NEG ne)
(MDD meahte)
(NP-GEN-1 (NPR^G godes) (ADJ^G ælmihtiges))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gelpscaðan))
(NP-GEN ( \({ }^{\wedge}\) G rice))
(VB berædan))
```

(CONJP (CONJ and)
(IP-CON=0 (VB bereafian)
(NP-GEN (PRO\$ his) (N^G anwaldes))
(PP (P ðurh)
(NP-ACC (D^A pa) (ADJ^A ecan) (N^A meaht)))))
(, ,)
(CONJP (CONJ oððe)
(IP-CON=0 (NP-DAT-ADT (PRO^D him))
(NP-GEN (PRO\$ his) (N^G yfeles))
(ADVP (ADV elles))
(VB gestioran)))))

```
(. ?)) (ID cometboe, 164.9.48.128))
[324]
[Mk (WSCp) 009700 (3.27)]
Ne meeg man pone strangan his cehta \& his fatu bereafian \(\&\) on his hus gan, buton man pone strangan cerest gebinde, \& ponne his hus reafige.
'No man can enter into the house of a strong man and rob him of his goods, unless he first bind the strong man, and then shall he plunder his house'
(Douay-Rheims 1971: 2092).
```

( (CODE <T06420009700,3.27>)

```
(IP-MAT-0 (NEG Ne)
    (MDPI mæg)
    (NP-NOM (MAN^N man))
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) \(\left(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\right.\) strangan) \()\)
    (NP-GEN (NP-GEN (PRO\$ his) ( \({ }^{\wedge}\) G æhta))
        (CONJP (CONJ \&)
            (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fatu) )))
    (VB bereafian)
    (IPX-MAT-PRN=0 (CONJ \&)
        (PP (P on)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hus))) (VB gan))
(, ,)
(CP-ADV (P buton) (C 0)
(IP-SUB (IP-SUB (NP-NOM (MAN^N man))
(NP-ACC ( \(\mathrm{D}^{\wedge}\) A pone) (ADJ^A strangan))
(ADVP-TMP (ADVS^T ærest))
(VBPS gebinde))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(ADVP-TMP (ADV^T ponne))
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hus))
(VBPS reafige)))))
(. .)) (ID cowsgosp,Mk_[WSCp]:3.27.2366))

\section*{[325]}
[Mt (WSCp) 038700 (12.29)]
Obpe hu mœeg man ingan on stranges hus \& hys fata hyne bereafian buton he gebinde cerest pone strangan \& ponne hys hus bereafige?
'Or how can any one enter into the house of the strong, and rifle his goods, unless he first bind the strong and then he will rifle his house?' (Douay-
Rheims 1971: 2047).
( (CODE < T06410038700,12.29>)
(CP-QUE-SPE (CONJ Opbe)
(WADVP-1 (WADV hu))
(IP-SUB-SPE-0 (ADVP *T*-1)
(MDPI mæg)
(NP-NOM (MAN^N man))
( \(\mathrm{RP}+\mathrm{VB}\) ingan)
(PP (P on)

\section*{(NP-ACC (NP-GEN (ADJ^G stranges))}
( \(\mathrm{N}^{\wedge} \mathrm{A}\) hus)))
(IPX-SUB-PRN-SPE=0 (CONJ \&)
(NP-GEN (PRO\$ hys) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fata))
(NP-ACC (PRO^A hyne))
(VB bereafian))
(CP-ADV-SPE (P buton) (C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS gebinde)
(ADVP-TMP (ADVS^T ærest))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) (ADJ^A strangan)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM * con*)
(ADVP-TMP (ADV^T ponne))
(NP-ACC (PRO\$ hys) ( \({ }^{\wedge}\) A hus))
(VBPS bereafige))))))
(. ?)) (ID cowsgosp,Mt_[WSCp]:12.29.758))
[326]
[Nic (D) 000100 (1)]
Men pa leofestan, her sagað an bissum bocum <ymbe> ða miclan gewird pe to disse nihte wearð, beet ure Drihten, Hcelend Crist, on ðas niht geweard, be nu to niht wees, poet he of deaðe aras to midre nihte, and he astahg niðer to helwarum to pan, paet he wolde pa helle bereafian, and swa gedyde, and pcet ealdordeoful oferswiðan.
( (CODE < T06490000100,1>)
(IP-MAT (NP-NOM-VOC ( \(\mathrm{N}^{\wedge} \mathrm{N}\) Men)
(NP-NOM-PRN ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) (ADJS^N leofestan))
(, ,
(NP-NOM-x *exp*)
(ADVP-LOC (ADV^L her))
```

(VBPI sagað)
(PP (P an)
(NP-DAT (D^D pissum) (N^D bocum)))
(PP (P $ymbe)
    (NP-ACC (D^A ða) (Q^A miclan) (N^A gewird)
        (CP-REL (WNP-NOM-1 0)
                            (C be)
                            (IP-SUB (NP-NOM *T*-1)
                            (PP (P to)
                            (NP-DAT (D^D ðisse) (N^D nihte)))
                            (BEDI wearð)))))
(, ,
(CP-THT-x (C pæt)
        (IP-SUB (NP-NOM-LFD-4 (PRO$^N ure) (NR^N Drihten)
(, ,)
(NP-NOM-PRN (N^N Hælend))
(NP-NOM-PRN (NR^N Crist)))
(, ,)
(NP-NOM-x *exp*)
(PP (P on)
(NP-ACC (D^A ðas) (N^A niht)
(CP-REL *ICH*-2)))
(BEDI gewearð)
(, ,)
(CP-REL-2 (WNP-NOM-3 0)
(C be)
(IP-SUB (NP-NOM *T*-3)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\textrm{Tnu})
(PP (P to)
(NP-ACC (N^A niht)))

```
```

                            (BEDI wæs)))
    (,,)
    (CP-THT-x (C bæt)
        (IP-SUB (NP-NOM-LFD *ICH*-4)
                            (NP-NOM (PRO^N he))
                            (PP (P of)
                            (NP-DAT (N^D deaðe)))
                            (VBDI aras)
                            (PP (P to)
                            (NP-DAT (ADJ^D midre) (N^D nihte)))))))
    (. ,))(ID conicodD,Nic_[D]:1.2))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(VBDI astahg)
(PP (RP niðer) (P to)
(NP-DAT (N^D helwarum)))
(CP-ADV (P to) (D^I pan)
(, ,)
(C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDD wolde)
(NP-ACC (D^A pa) (N^A helle))
(VB bereafian)
(, ,)
(IP-MAT-PRN (CONJ and)
(NP-NOM *con*)
(ADVP (ADV swa))
(VBD gedyde)))
(, ,)
(CONJP (CONJ and)

```
(IPX-SUB-CON=0 (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ealdordeoful))
(RP+VB oferswiðan)))))
(. .)) (ID conicodD,Nic_[D]:1.3))
[327]
[Nic (E) 000200 (3)]
\& he astah niðer to helwarum to pan pert he wolde pa helle bereafian, \& swa dyde, \& pcene ealdan deofol oferswiðan, \& hit wearð him cudlice cetywed paet he swa wolde don.
```

((CODE <T06500000200,3>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBDI astah)
(PP (RP niðer) (P to)
(NP-DAT (N^D helwarum)))
(CP-ADV (P to) (D^I pan)
(C pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDD wolde)
(NP-ACC (D^A pa) (N^A helle))
(VB bereafian)
(, ,)
(IP-MAT-PRN (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV swa))
(VBD dyde)))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-ACC (D^A pæne) (ADJ^A ealdan) (N^A deofol))
(RP+VB oferswiðan)))))

```
(. ,)) (ID conicodE,Nic_[E]:3.4))
( (IP-MAT (CONJ \&)
(NP-NOM-x (PRO^N hit))
(BEDI wearð)
(NP-DAT (PRO^D him))
(ADVP (ADV cuðlice))
(VBN ætywed)
(CP-THT-x (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV swa))
(MDD wolde)
(VB don)))
(. .)) (ID conicodE,Nic_[E]:3.5))

\section*{[328]}
[Or 3020000 (9.70.4)]
\& Alexander wces XXXIII daga on pcere stowe, cre he pa wicstowa \& paet wcel bereafian mehte.
'and Alexander was thirty-three days on the place before he could plunder the camp and the dead' (Bosworth 1857: 355).
```

( (CODE <T06610020000,9.70.4>)

```
(IP-MAT (CONJ \&)
(NP-NOM (NR^N Alexander))
(BEDI wæs)
(NP-TMP (NUM XXXIII)
(NP-GEN ( \({ }^{\wedge}\) G daga)))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) stowe \()\) )
(, , )
(CP-ADV (P ær)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wicstowa) \()\)
(CONJP (CONJ \&)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wæl) \()\) )
(VB bereafian)
(MDD mehte)))
(. .)) (ID coorosiu,Or_3:9.70.4.1371))
[329]
[CP 011500 (5.41.22)]
Đonne hie synderlice ðenceað hu hie selfe scylen fulfremodeste weorðan, \& ne giemað to hwon oðerra monna wise weorðe, mid ðy hi bereafiað hie selfe ðara goda ðe hie wilniað synderlice habban.
'When they consider only how they themselves may become most perfect, and do not care what becomes of other men, they thus deprive themselves of the benefits which they wish to keep to themselves' (Sweet 1871:41-42).
```

((CODE <T06560011500,5.41.22>)
(IP-MAT (CP-ADV (P ðonne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
(ADVP (ADV synderlice))
(VBPI ðenceað)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N hie)
(ADJP-NOM (ADJ^N selfe)))
(MDPS scylen)
(ADJP-NOM-PRD (ADJS^N fullfremodeste))
(BE weorðan))))
(, ,)

```
```

(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)

```
        (NEG ne)
        (VBPI giemað)
            (CP-QUE (WPP-2 (P to)
                (WNP-DAT (WPRO^I hwon)))
            (C 0 )
            (IP-SUB (PP *T*-2)
                (NP-NOM (NP-GEN (ADJ^G oðerra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) monna))
                    ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wise))
                                (BEPS weorðe)))))))
    (, , )
    (PP (P mid)
    (NP-DAT (D^I ðy)))
(NP-NOM (PRO^N hi))
    (VBPI bereafiað)
    (NP-ACC-RFL (PRO^A hie)
        (ADJP-ACC (ADJ^A selfe))
    (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðara) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) goda)
        (CP-REL (WNP-3 0)
            (C ðe)
            (IP-SUB (NP *T*-3)
                            (NP-NOM (PRO^N hie))
                            (VBPI wilniað)
                            (ADVP (ADV synderlice))
            (HV habban))))
    (. .)) (ID cocura,CP:5.41.22.228))
[330]
[HomS 16 (Ass 12) 003600 (118)]

And miccle swiður synt to bemœenenne pa ðe pa earman ofðricceað mid unrihte, ponne pa ðe pcene teonan poliað, forðan ðe pa ðe pcene teonan poliað, geendiað hredlice pa hwilwendlican yrmðe, ac ðа pe hi mid unrihte bereafiað, beoð betæhte ecum ligeum.
[331]
[OccGl 49 (Zupitza) 000300 (1.18)]
and bereafiad.
[332]
[Or 3037600 (11.82.33)]
prette hit is us nu swibor bismre gelic paet we <pcet> besprecad, \& peet, baet we gewinn nu hatad, ponne us fremde \& ellpeodge an becumap, \& lytles hwcet on us bereafiad, \& us eft hrcedlice forlcetað; \& nyllad gepencan hwelc hit pa was, pa nan mon ne mehte cet oprum his feorh gebycggan, ne furbon beette pa wolden gefriend beon pe werron gebroðor of foeder \& of meder.
'That it is now to us rather ridiculous that we complain, and that we now call it war, when strangers and foreigners come upon us, and plunder us of some little, and again quickly leave us, and will not think how it then was, when no man could buy his life of another, nor even would those be friends, who were brothers by father and by mother' (Bosworth 1857: 379).
```

((CODE <T06610037500,11.82.32>)
(IP-MAT-SPE (NP-ACC (ADJ^A ðyllicne) (N^A gebroðorscipe))
(, ,)
(IP-MAT-PRN (VBDI cwæð)
(NP-NOM (NR^N Orosius)))
(, ,)
(NP-NOM (PRO^N hie)
(CP-REL-SPE *ICH*-1))
(VBDI heoldon)
(PP (NP-DAT-RFL (PRO^D him))
(P betweonum))
(, ,)
(CP-REL-SPE-1 (WNP-NOM-2 0)
(C pe)

```
```

        (IP-SUB-SPE (NP-NOM *T*-2)
        (PP (P an)
            (NP-DAT (NUM^D anum) (N^D hierede)))
        (BEDI wæron)
        (VBN^N (VBN^^N afedde)
            (CONJ &)
            (VBN^N getyde))))
    (,.)
(CODE <T06610037600,11.82.33>)
(CP-ADV-SPE (C bætte)
(IP-SUB-SPE (NP-NOM-x (PRO^N hit))
(BEPI is)
(NP-DAT (PRO^D us))
(ADVP-TMP (ADV^T nu))
(ADVP (ADVR swipor))
(NP-DAT (N^D bismre))
(ADJP-NOM-PRD (ADJ^N gelic))
(CP-THT-SPE-x (CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-ACC (D^A \$bæt))
(VBPI besprecað)))
(, ,)
(CONJP (CONJ \&)
(CP-THT-SPE (C bæt)
(, ,)
(IP-SUB-SPE (IP-SUB-SPE (NP-ACC-3 (D^A pæt))
(NP-NOM (PRO^N we))
(IP-SMC-SPE (NP-ACC-SBJ *ICH*-3)
(NP-PRD (N gewinn)))
(ADVP-TMP (ADV^\ nu))

```
```

        (VBPI hatad)
        (, ,)
        (CP-ADV-SPE (P ponne)
    (C 0)
    (IP-SUB-SPE (IP-SUB-SPE (NP-4 (PRO us))
                (NP-NOM (ADJP-NOM (ADJ^N fremde) (CONJ &)
                                    (PP (NP *ICH*-4)
                                    (P an))
                                (VBPI becumap))
            (, ,)
            (CONJP (CONJ &)
                (IP-SUB-CON-SPE (NP-NOM *con*)
                                    (NP-ACC (NP-GEN (Q^G lytles))
                                    (Q^A hwæt))
                                    (PP (P on)
                                    (NP (PRO us)))
                                    (VBPI bereafiad)))
            (, ,)
            (CONJP (CONJ &)
                (IP-SUB-CON-SPE (NP-NOM *con*)
                    (NP (PRO us))
                        (ADVP-TMP (ADV^T eft))
                        (ADVP (ADV hrædlice))
                            (VBPI forlætað))))))
    (, ;)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE-0 (NP-NOM *con*)
(NEG+MDPI nyllað)
(VB gepencan)

```
(ADJ^N ellbeodge)))
(CP-QUE-SPE (WADJP-NOM-5 (WADJ^N hwelc))
(C 0)
(IP-SUB-SPE (ADJP-NOM-PRD *T*-5)
(NP-NOM (PRO^N hit))
(ADVP-TMP (ADV^T pa))
(BEDI wæs)
(, ,)
(CP-ADV-SPE (P pa)
(C 0)
(IP-SUB-SPE (NP-NOM (NEG+Q^N nan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\)

> (NEG ne)
> (MDD mehte)
> \((\) PP \((\) P æt)
> \(\quad(\) NP-DAT \((\) ADJ^D oprum \()))\)
> \(\left(\right.\) NP-ACC \((\) PRO\$ his \()\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) feorh \(\left.)\right)\)
> \((\) VB gebycggan \())))))\) )
(, ,)
(CONJP (NEG+CONJ ne)
(IPX-SUB-CON-SPE=0 (FP furpon)
(CP-THT-SPE (C pætte)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba)
(CP-REL-SPE *ICH*-6))
(MDDS wolden)
(NP-NOM-PRD ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gefriend))
(BE beon)
(CP-REL-SPE-6 (WNP-NOM-7 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-7)
(BEDI wæron)

\title{
(NP-NOM-PRD ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gebroðor) \\ (PP (PP (P of) \\ (NP (N fæder))) \\ (CONJP (CONJ \&)
}
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) meder \(\left.)\right)\) )) )) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )
(. .)) (ID coorosiu,Or_3:11.82.32.1664))
[333]
[Rec 8.3.1 (Birch 1254) 000300 (5)]
Swa hwa swa pis awende \& hyre sawla pises bereafie bereafige hine God celmihtig pises lifes, \& heafona rices, \& sy he awyrged dead \& cwic aa on ecnysse.

\section*{[334]}
[ÆCHom I, 37010200 (506.274)]
Unwilles we magon forleosan pa hwilwendlican god: ac we ne forleosað ncefre unwilles pa ecan god: beah ðe se repa reafere us cet cehtum bereafige oððe feores benceme he ne mag us cetbredan urne geleafan ne pact ece lif gif we us sylfe mid agenum willan ne forpcerad.
'Against our will we may lose the transitory good, but against our will we never lose the eternal good. Though the cruel robber bereave us of our property, or deprive us of life, he cannot take from us our faith or the eternal life, if we do not of our own will pervert ourselves' (Thorpe 1844: 577).
( (CODE < T02460010200,506.274>)
(IP-MAT (NP-GEN-ADT ( \({ }^{\wedge}\) G Unwilles))
(NP-NOM (PRO^N we))
(MDPI magon)
(VB forleosan)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} p a\right)\left(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\right.\) hwilwendlican) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) god \(\left.)\right)\)
(. :)) (ID cocathoml,æCHom_I,_37:506.274.7529))
( (IP-MAT (CONJ ac)
```

    (NP-NOM (PRO^N we))
    (NEG ne)
    (VBPI forleosad)
    (ADVP-TMP (NEGæDV^T næfre))
    (NP-GEN-ADT (N^G unwilles))
    (NP-ACC (D^A pa) (ADJ^A ecan) (N^A god))
    (. :)) (ID cocathom1,æCHom_I,_37:506.274.7530))
    ( (IP-MAT (CP-ADV (P beah)
(C de)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (ADJ^N repa) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ reafere))
(NP (PRO us))
(PP (P æt)
(NP-DAT (N^D æhtum)))
(VBPS bereafige))
(CONJP (CONJ oððe)
(IP-SUB-CON (NP-NOM *con*)
(NP-GEN (N^G feores))
(VBPS benæme)))))
(NP-NOM (PRO^N he))
(NEG ne)
(MDPI mæg)
(NP (PRO us))
(VB ætbredan)
(NP-ACC (NP-ACC (PRO\$^A urne) (N^A geleafan))
(CONJP (NEG+CONJ ne)
(NP-ACC (D^A pæt) (ADJ^A ece) (N^A lif)))
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N we))
(NP-ACC-RFL (PRO^A us)

```
```

                            (ADJP-ACC (ADJ^A sylfe)))
    ```
            (PP (P mid)
                (NP-DAT (ADJ^D agenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) willan)))
            (NEG ne)
            (VBPI forpærað)))
    (. .)) (ID cocathom1,æCHom_I,_37:506.274.7531))
```

[335]
[Alc (Warn 35) 019800 (412)]
For hwan ne ondrcedest pu pe, pat pe fardeað bereafige pas daiges pinre gehwerfenysse?
( (CODE <T06940019800,412>)
(CP-QUE (WPP-1 (P For)
(WNP-DAT (WPRO^I hwan)))
(IP-SUB (PP *T*-1)
(NEG ne)
(VBPI ondrædest)
(NP-NOM (PRO^N pu))
(NP-RFL (PRO pe))
(, ,)
(CP-THT (C bæt)
(IP-SUB (NP (PRO be))
(NP-NOM (N^N færdeað))
(VBPS bereafige)
(NP-GEN (D`G bæs) (N^G dæiges)
(NP-GEN (PRO\$^G pinre) (N^G gehwerfenysse))))))
(. ?)) (ID coalcuin,Alc_[Warn_35]:412.305))
[336]
[Ch 1363 (Rob 64) 000500 (9)]

```
\& we ealle halsigad on Godes naman paet hio naenig mann paes ne bereafige pa hwile pe hieo lifien.
'And all of us implore in the name of God that no one deprive them of this estate as long as they live' (Robertson 1956: 133).
[337]
[Conf 3.1.1 (Raith Y) 009500 (2.12)]
Be pam gif hwylc wifman beweddod beo, nis hit na alyfed paet hine cenig oðer man cet pam bereafige.
[338]
[Conf 3.1.1 (Raith Y) 009600 (2.12)]
Gif hwylc wif beweddod beo, nis hit na alyfed bcet hwylc oðer man hine ðces bereafige, gif hit hwa do, beo he amansumad.
[339]
[Conf 3.1.1 (Raith Y) 010100 (2.15)]
Be pam gif mæedenman <beweddod> bið \& hine oðer man paes bereafige hire unwilles.
[340]
[Conf 4 (Fowler) 005400 (23.197)]
Gyf hwilc wif beweddod sy, nis nit na alifed peet hwilc oðer man hine pees bereafige, gif hit hwa do, beo he amansumod.
[341]
[Gen 093200 (43.17)]
\& he dide swa him beboden wces; ba hy bcerinne wceron, ba <wurdon> hig swiðe afyrhte, \& cwcedon hym betwynan: For pam feo pe we on urum saccum fundon we sind hyder in gelcedde, pat he us cet urum assum bereafige \& cet urum pingum \& us sylfe peowige.
'He did as he was commanded, and brought the men into the house. And they being much afraid, said there one to another: Because of the money, which we carried back the first time in our sacks, we are brought in: that he may bring upon us a false accusation, and by violence make slaves of us and our asses' (Douay-Rheims 1971: 91).
```

( (CODE <T06210093200,43.17>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))

```
```

    (VBD dide)
    (PP (P swa)
        (CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
                (VBN beboden)
                    (BEDI wæs))))
    (. ;)) (ID cootest,Gen:43.17.1832))
    ( (IP-MAT (CP-ADV (P ba)
(C 0)
(IP-SUB (NP-NOM (PRO^N hy))
(PP (ADV+P bærinne))
(BEDI wæron)))
(, ,)
(ADVP-TMP (ADV^T pa))
(BEDI \$wurdon)
(NP-NOM (PRO^N hig))
(ADVP (ADV swiðe))
(VBN^N afyrhte)
(. ,)) (ID cootest,Gen:43.17.1833))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwædon)
(PP (NP-DAT-RFL (PRO^D hym))
(P betwynan))
(,:)
(IP-MAT-SPE (PP (P For)
(NP-DAT (D^D pam) (N^D feo)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N we))

```
```

(PP (P on)
(NP-DAT (PRO\$^D urum) (N^D saccum)))
(VBDI fundon)))))

```
(NP-NOM (PRO^N we))
(BEPI sind)
(ADVP-DIR (ADV^D hyder))
(RP in)
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) gelædde)
(, ,)
(CP-ADV-SPE (C pæt)
    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
                (NP (PRO us))
                (PP (PP (Pæt)
                            (NP-DAT (PRO\$^D urum) ( \({ }^{\wedge}{ }^{\wedge}\) D assum)))
                    (CONJP *ICH*-2))
                (VBPS bereafige)
                (CONJP-2 (CONJ \&)
                    ( PP ( P æt)
                    (NP-DAT (PRO \(\$^{\wedge} \mathrm{D}\) urum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) pingum)))))
                (CONJP (CONJ \&)
                    (IP-SUB-CON-SPE (NP-NOM *con*)
                                    (NP-ACC (PRO^A us)
                    (ADJP-ACC (ADJ^A sylfe)))
                            (VBPS peowige))))))
(. .)) (ID cootest,Gen:43.17.1834))
[342]
[Mt (WSCp) 038700 (12.29)]
Opbe hu maeg man ingan on stranges hus \& hys fata hyne bereafian buton he gebinde cerest pone strangan \& ponne hys hus bereafige?
'Or how can any one enter into the house of the strong, and rifle his goods, unless he first bind the strong and then he will rifle his house?' (DouayRheims 1971: 2047).
```

( (CODE <T06410038700,12.29>)
(CP-QUE-SPE (CONJ Opbe)
(WADVP-1 (WADV hu))
(IP-SUB-SPE-0 (ADVP *T*-1)
(MDPI mæg)
(NP-NOM (MAN^N man))
(RP+VB ingan)
(PP (P on)
(NP-ACC (NP-GEN (ADJ`G stranges))
(N^A hus)))
(IPX-SUB-PRN-SPE=0 (CONJ \&)
(NP-GEN (PRO\$ hys) (N^G fata))
(NP-ACC (PRO^A hyne))
(VB bereafian))
(CP-ADV-SPE (P buton)(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS gebinde)
(ADVP-TMP (ADVS^T ærest))
(NP-ACC (D^A pone) (ADJ^A strangan))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(ADVP-TMP (ADV^T ponne))
(NP-ACC (PRO\$ hys) (N^A hus))
(VBPS bereafige))))))
(. ?)) (ID cowsgosp,Mt_[WSCp]:12.29.758))

```
[343]

\section*{[PPs (prose) 011300 (9.30)]}

He satad pat he bereafige bone earman, and pas wilnad; and ponne he hine gefangen hafad mid his gryne, bonne gencet he hine, and ponne he hine haefð gewyldne, ponne aginð he sylf sigan, oððe afyld.
'He waits to seize the poor man, keen for that; and when he has caught him with his snare, he will mistreat him; but having subdued him, he himself begins to decline, or collapses' (O'Neill 2016: 29).
[344]
[Rec 8.3.1 (Birch 1254) 000300 (5)]
Swa hwa swa pis awende \& hyre sawla pises bereafie bereafige hine God celmihtig pises lifes, \& heafona rices, \& sy he awyrged dead \& cwic aa on ecnysse.
[345]
[Rec 8.3.3 (Craster) 001100 (7)]
And hwa pe pis ymbwende bereafige hine God twoegra pinga her lyfes \& heofona rices.
[346]
[RevMon (Whitelock) 005000 (327)]
Gif heora hwilc, mid deofles costnunge beswicen, for Gode oppe for worulde gyltig bip, ne gladige on pcet noper ne cyning ne worulrica, swilce him gerymed sy \& antimber geseald pcet he God bereafige, pe pa cehta ah, \& nęnne gylt ncefre ne geworhte; ne sy la nan eorðcund cyning mid gitsunge to bam swibe undergan baet he baem heofoncundum cyninge be hine geworhte ne late beon pas ylecan rihtes weorpne pe he sylf is.
[347]
[And 042600 (1311)]
pa com seofona sum to sele geongan, atol ceglceca yfela gemyndig, morðres manfrea myrce gescyrded, deoful deaðreow duguðum bereafod, ongan pa pam halgan hospword sprecan: Hwce hogodest ðu, Andreas, hidercyme pinne on wraðra geweald?
'Then came unto the hall with other six that demon vile, mindful of evil deeds, the lord of murder, shrouded in deep gloom, the Devil fierce, bereft of majesty, and to the saint he spake reviling words: "Andrew, why didst thou plan thy coming here, into the power of foes?' (Root 1899: 42).
[348]
[AntGl 6 (Kindschi) 036900 (369)]
we synd bereafod urum godum.
[349]
[Bede 4028300 (16.298.18)]
Đa he ða bcet onfond, pcet his cirice eallum hire cehtum wees bereafod \& forhergad, pa cerde he to Seaxwulfe Mercna biscope: \& he him gesealde sumre cirican eahte \& medmicel lond.
'Now when Putta found that his church was robbed and despoiled of all its possessions, he went off to Seaxwulf, bishop of Mercia, who gave him possession of a church along with a little land' (Miller 1959b: 299).
```

((CODE <T06900028300,16.298.18>)
(IP-MAT (CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ða))
(NP-ACC (D^A pæt)
(CP-THT-PRN *ICH*-1))
(RP+VBDI onfond)
(, ,)
(CP-THT-PRN-1 (C pæt)
(IP-SUB (NP-NOM (PRO\$ his) (N^N cirice))
(NP-DAT (Q^D eallum) (PRO\$ hire) (N^D æhtum))
(BEDI wæs)
(VBN (VBN bereafod) (CONJ \&) (VBN forhergad))))))
(,,)
(ADVP-TMP (ADV^T ba))
(VBD cerde)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (NR^D Seaxwulfe)
(NP-DAT-PRN (NP-GEN (NR^G Mercna))

```
```

                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ biscope))))
    (. :)) (ID cobede,Bede_4:16.298.18.3016))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(VBD gesealde)
(NP-ACC (NP-ACC (NP-GEN (Q^G sumre) (N^G cirican))
(N^A eahte))
(CONJP (CONJ \&)
(NP-ACC (ADJ^A medmicel) (N^A lond))))
(. .)) (ID cobede,Bede_4:16.298.18.3017))
[350]
[Beo 075200 (2743)]
Nu бu lungre geong hord sceawian under harne stan, Wiglaf leofa, nu se wyrm liged, swefeð sare wund, since bereafod.
'Now you should go quickly to look upon the hoard under the hoary stone, my dear Wiglaf, now that the wyrm lies dead, slumbering in painful wounds, bereaved of his treasure' (Hostetter 2015b).

```
```

((CODE <R_2742>))

```
((CODE <R_2742>))
((IP-MAT-SPE (ADVP-TMP (ADV^T Nu))
((IP-MAT-SPE (ADVP-TMP (ADV^T Nu))
    (NP-NOM (PRO^N ðu))
    (NP-NOM (PRO^N ðu))
    (ADVP (ADV lungre))
    (ADVP (ADV lungre))
    (AXI geong)
    (AXI geong)
    (NP-ACC (N^A hord))
    (NP-ACC (N^A hord))
    (VB sceawian)
    (VB sceawian)
    (PP (P under)
    (PP (P under)
        (NP-ACC (ADJ^A harne) (N^A stan)))
        (NP-ACC (ADJ^A harne) (N^A stan)))
    (, ,)
    (, ,)
    (NP-NOM-VOC (NPR^N Wiglaf) (ADJ^N leofa))
    (NP-NOM-VOC (NPR^N Wiglaf) (ADJ^N leofa))
    (, ,)
```

    (, ,)
    ```
(PP (P nu)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wyrm) )
(VBP ligeð))
(, ,)
(IP-SUB-SPE (NP-NOM *con*)
(VBPI swefeð)
(ADVP (ADV sare))
(ADJP-NOM (ADJ^N wund))
(, ,)
(PTP-NOM (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) since)) (VBN^N bereafod))))))
(. .)) (ID cobeowul, 85.2742.2250))
[351]
[Beo 077000 (2824)]
Bona swylce lag, egeslic eorðdraca ealdre bereafod, bealwe gebreded.
'His killer lay there also, the terrible earth-dragon, bereaved of life, compelled by deadly blows' (Hostetter 2015b).
```

((CODE <R_2824>))
( (IP-MAT (NP-NOM (N^N Bona)
(NP-NOM-PRN *ICH*-1))
(ADVP (ADV swylce))
(VBDI æg)
(, ,)
(NP-NOM-PRN-1 (ADJ^N egeslic) (N^N eorðdraca)
(PTP-NOM (NP-DAT (N^D ealdre))
(VBN^N bereafod))
(, ,)
(PTP-NOM (NP-DAT (N^D bealwe))

```
(. .)) (ID cobeowul,87.2824.2300))
[352]
[Beo 081200 (3014)]
pa sceall brond fretan, celed peccean, nalles eorl wegan maððum to gemyndum, ne magð scyne habban on healse hringweorðunge, ac sceal geomormod, golde bereafod, oft nalles cene elland tredan, nu se herewisa hleahtor alegde, gamen ond gleodream.
'At this moment, the torch must devour it all, the flames enfold it- and not at all must the nobleman wear these treasures as remembrance, nor the radiant maiden bear them about her neck, in ringed ornaments, but miserable-minded, he must, bereaved by gold, tread a foreign land not just once, now that our war-leader has put aside laughter, playtime and the joys of music' (Hostetter 2015b).
```

((CODE <R_3014>))
((IP-MAT-SPE (IP-MAT-SPE-0 (NP-ACC (D^A pa))
(MDPI sceall)
(NP-NOM (N^N brond))
(VB fretan))
(, ,)
(IP-MAT-SPE=0 (NP-NOM (N^N æled))
(VB peccean))
(, ,)
(IP-MAT-SPE=0 (QP-GEN-ADT (NEG+Q^G nalles))
(NP-NOM (N^N eorl))
(VB wegan)
(NP-ACC (N^A maððum))
(PP (P to)
(NP-DAT (N^D gemyndum))))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-MAT-SPE=0 (NP-NOM (N^N mægð) (ADJ^N scyne))
(HV habban)

```
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) healse)))
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A hringweorðunge))))
(.,)) (ID cobeowul,93.3014.2430))
( (IP-MAT-SPE (CONJ ac)
(MDPI sceal)
(NP-NOM (ADJ^N geomormod)
(, , )
(PTP-NOM (NP-DAT-ADT ( \({ }^{\wedge}\) D golde))
(VBN \({ }^{\wedge} \mathrm{N}\) bereafod)))
(, ,)
(ADVP-TMP (ADVP-TMP (ADV^T oft))
(CONJP (ADVP-TMP (QP-GEN-ADT (NEG+Q^G nalles))
(ADV^T æne))))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) elland))
(VB tredan)
(, ,)
(PP (P nu)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) herewisa)) (NP-ACC ( \(\mathrm{N}^{\wedge}\) A hleahtor) (NP-ACC-PRN *ICH*-1)) (VBD alegde)
(, ,)
(NP-ACC-PRN-1 ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gamen) (CONJ ond) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gleodream) ))))
(. .)) (ID cobeowul,93.3014.2431))

\section*{[353]}
[Bo 008600 (5.13.17)]
Forpam pu scedest pcet pu wrceccea weere \& <bereafod> celces godes forðon \(p u<\) nestes \(>h w c e t<p u>\) wcere.
'For this reason thou saidest thou wert an exile and bereaved of all good, because thou knowest not what thou wert' (Fox 1999: 15).
```

( (CODE <T06660008600,5.13.17>)
(IP-MAT-SPE (ADVP (ADV Forbam))
(NP-NOM (PRO^N bu))
(VBDI sædest)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N pu))
(NP-NOM-PRD (N^N wræccea))
(BEDS wære))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (VBN \$bereafod)
(NP-GEN (Q^G ælces) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ godes))))))
(CP-ADV-SPE (P forðon)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N pu))
(NEG+VBDI \$nestes)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwæt))
(C 0)
(IP-SUB-SPE (NP-NOM-PRD *T*-1)
(NP-NOM (PRO^N \$pu))
(BEDS wære)))))
(. .)) (ID coboeth,Bo:5.13.17.199))
[354]
[Ch }1453\mathrm{ (Rob 54) 001300 (27)]
pa wces sancte Peter bereafod <syððan>, wrece God swa he wille.
`Then St Peter's was afterwards robbed [of them], may God avenge it as he will' (Robertson 1956: 113).

```
[355]
[ChristA,B,C 004500 (167)]
Ic lungre eam deope gedrefed, dome bereafod, forðon ic worn for pe worde hcebbe sidra sorga ond sarcwida, hearmes gehyred, ond me hosp sprecað, tornworda fela.
'Very deeply am I troubled, bereft of honour, for because of thee I have heard, in words, much great grief, many sorry speeches, much insult, and they utter scorn against me, and many angry words' (Gollancz 1978: 13).
```

((CODE <R_167>))
((IP-MAT-SPE (IP-MAT-SPE-0 (NP-NOM (PRO^N Ic))
(ADVP (ADV lungre))
(BEPI eam)
(ADVP (ADV deope))
(VBN gedrefed))
(, ,)
(IP-MAT-SPE=0 (NP-DAT (N^D dome))
(VBN bereafod))
(. ,)) (ID cochrist,7.167.113))
( (X (NP-GEN (N^G sarcwida)
(, ,)
(NP-GEN-PRN (N^G hearmes)))
(VBN gehyred)
(. ,)) (ID cochrist,7.167.114))
( (IP-MAT-SPE (CONJ ond)
(NP-NOM *pro*)
(NP-DAT (PRO^D me))
(NP-ACC (N^A hosp)
(NP-PRN *ICH*-1))
(VBPI sprecað)
(, ,)
(NP-PRN-1 (NP-GEN (N^G tornworda))
(Q fela))

```
[356]
[CP 011400 (5.41.19)]
Əa ðе ðопne ðyllice beoð, \& him mon suelcne folgað beodeð, \& hie him wiðsacað, oft him gebyreð ðæet hie weorðað bereafod ðara giefa ðe him God for monigra monna ðingum geaf, nees for hiera anra.
'Such as these then, if, when such power is offered them, they refuse it, it often happens that they are deprived of the gifts which God bestowed on them for the sake of many men, not of them alone' (Sweet 1871:41).
```

( (CODE <T06560011400,5.41.19>)
(IP-MAT (NP-NOM-LFD (D^N ðа)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T ðonne))
(ADJP-NOM-PRD (ADJ^N dyllice))
(BEPI beoð))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-DAT-RSP-1 (PRO^D him))
(NP-NOM (MAN^N mon))
(NP-ACC (ADJ^A suelcne) (N^A folgað))
(VBPI beodeð)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM-RSP-1 (PRO^N hie))
(NP-DAT (PRO^D him))
(RP+VBPI wiðsacað))))))
(, ,)
(NP-NOM-x *exp*)

```
```

(ADVP-TMP (ADV^T oft))
(NP-DAT-RSP (PRO^D him))
(VBPI gebyreð)
(CP-THT-x (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(BEPI weorðað)
(VBN bereafod)
(NP-GEN (D^G ðara) (N^G giefa)
(CP-REL (WNP-2 0)
(C ðе)
(IP-SUB (NP *T*-2)
(NP-DAT (PRO^D him))
(NP-NOM (NR^N God))
(PP (PP (P for)
(NP-DAT (NP-GEN (Q^G monigra) (N^G monna))
(N^D ðingum)))
(CONJP *ICH*-3)
(VBDI geaf)
(, ,)
(CONJP-3 (PP (NEGæDV næs)
(P for)
(NP (NP-GEN (PRO^G hiera) (NUM^G anra))))))))))
(. .)) (ID cocura,CP:5.41.19.227))

```
[357]
[DEdg 000800 (24)]
And pa wearð eac adreefed deormod hceleð, Oslac, of earde ofer yða gewealc, ofer ganotes bceð, gamolfeax heeleð, wis and wordsnotor, ofer
wcetera geðring, ofer hwceles eðel, hama bereafod.
[358]
[DEdw 000300 (15)]
Wces a bliðemod bealuleas kyng, beah he lange cer, lande bereafod, wunode wrceclastum wide geond eorðan, syððan Cnut ofercom kynn Eðelredes and Dena weoldon deore rice Engla landes XXVIII wintra gerimes, welan brytnodon.
[359]
[El 025300 (907)]
Nu cwom elpeodig, bone ic cer on firenum feestne talde, hafað mec bereafod rihta gehwylces, feohgestreona.
'Now a man from the other world has come, one whom I had previously reckoned rooted in his crimes, and he has robbed me of every one of my dues and riches' (Bradley 1982: 187).
( (CODE <R_907>))
( (IP-MAT-SPE (ADVP-TMP (ADV^T Nu))
(VBDI cwom)
(NP-NOM (ADJ \({ }^{\wedge} \mathrm{N}\) elbeodig)
(, , )
(CP-REL-SPE (WNP-ACC-1 ( \(\mathrm{D}^{\wedge}\) A pone))
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T ær))
(IP-SMC-SPE (NP-ACC-SBJ *T*-1)
(ADJP-ACC-PRD (PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) firenum)))
( \(\mathrm{ADJ}^{\wedge} \mathrm{A}^{\mathrm{A}}\) fæstne) \()\) )
(VBD talde))))
(. ,)) (ID cocynew, 91.907.754))
( (IP-MAT-SPE (NP-NOM * con*)
(HVPI hafad)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A mec))
(VBN bereafod)
(NP-GEN (NP-GEN (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) rihta) )
(CONJP *ICH*-1))
( \(\mathrm{Q}^{\wedge} \mathrm{G}\) gehwylces)
(, , \()\)
(CONJP-1 (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) feohgestreona))))
(. .)) (ID cocynew, 91.907.755))
```

[360]
[Ex 001300 (43)]
52).
((CODE <R_43>))
( (IP-MAT (IP-MAT-0 (BEDI Wæron)
(NP-DAT-ADT (N^D hleahtorsmiðum))
(NP-NOM (N^N handa))
(VBN^N belocene))
(, ,)
(IP-MAT=0 (VBN alyfed)
(NP-NOM (N^N laðsið))
(IP-INF (NP-ACC (N^A leode))
(VB gretan)))
(, ;)
(IP-MAT=0 (NP-NOM (N^N folc))
(VAG ferende))
(. ,)) (ID coexodus,92.43.35))
( (IP-MAT (IP-MAT-0 (NP-NOM (N^N \$feond))
(BEDI wæs)
(VBN bereafod))
(, ,)

```
Wceron hleahtorsmiðum handa belocene, alyfed laðsið leode gretan; folc ferende, <feond> wces bereafod, hergas on helle.
'And the people, the migrant nation, were allowed to start the resented journey. The demon was despoiled, and the hellish hordes' (Bradley 1982:
(IP-MAT \(=0\) (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hergas))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) helle) )))
(. .)) (ID coexodus,92.43.36))
[361]
[Exod 057100 (32.25)]
Đa geseah Moyses pcet Aaron haefde bereafod pcet folc cet heora golde for pam unrihte pe hi gedon haefdon, \& peet <Moyse> wellicode, paet hi cet heora golde bereafode wceron.
( (CODE < T06220057100,32.25>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI geseah)
(NP-NOM (NR^N Moyses))
(CP-THT (C pæt)
(IP-SUB (NP-NOM (NR^N Aaron))
(HVD hæfde)
(VBN bereafod)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) folc) \()\)
(PP (P æt)
(NP-DAT (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) golde)))
(PP (P for)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) unrihte)
(CP-REL (WNP-1 0)
(C pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(VBN gedon)
(HVDI hæfdon)))))))
(. ,)) (ID cootest,Exod:32.25.3480))
```

( (IP-MAT (CONJ \&)
(NP-NOM (D^N bæt)
(CP-THT-PRN *ICH*-1))
(NP-DAT (NR^D $Moyse))
    (VBD wellicode)
    (, ,
    (CP-THT-PRN-1 (C bæt)
                (IP-SUB (NP-NOM (PRO^N hi))
                (PP (P æt)
                    (NP-DAT (PRO$ heora) (N^D golde)))
(VBN^N bereafode)
(BEDI wæron))
(. .)) (ID cootest,Exod:32.25.3481))
[362]
[GD 1 (C) 048000 (10.75.26)]
\& he pa sona se earma man swa astyped \& swa bereafod his suna ongcet hraðe, hwcene he sylfa feormode, ge eac hwane se biscop cer ut adraf.
((CODE <T06720048000,10.75.26>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^T ba))
(ADVP-TMP (ADV^T sona))
(NP-NOM-PRN-1 (D^N se) (ADJ^N earma) (N^N man)
(PTP-NOM-0 (ADVP (ADV swa))
(VBN^N astyped)
(PTPX-NOM-PRN=0 (CONJ \&)
(ADVP (ADV swa))
(VBN^N bereafod))

```
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) suna) )))
(VBDI ongæt)
(ADVP (ADV hraðe))
(, ,)
(CP-QUE (CP-QUE (WNP-ACC-2 (WPRO^A hwæne))
(C 0)
(IP-SUB (NP-ACC *T*-2)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) he)
(ADJP-NOM (ADJ^N sylfa)))
(VBD feormode)))
(, ,)
(CONJP (CONJ ge) (ADV eac)
(CP-QUE (WNP-ACC-3 (WPRO^A hwane))
(C 0)
(IP-SUB (NP-ACC *T*-3)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) biscop))
(ADVP-TMP (ADV^T ær))
(RP ut)
(VBDI adraf)))))
(. .)) (ID cogregdC,GD_1_[C]:10.75.26.848))
[363]
[GD 1 (C) 048600 (10.76.17)]
Se pe his suna bereafod wces, se ongan swilce he for Godes lufan gestlipnysse gegearwode.
( (CODE < T06720048600,10.76.17>)
(IP-MAT-SPE (NP-NOM-LFD ( \({ }^{\wedge}\) N Se)
(CP-REL-SPE (WNP-NOM-1 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-1)
```

                                    (NP (PRO$ his) (N suna))
                                    (VBN bereafod)
                                    (BEDI wæs))))
    (, ,)
    (NP-NOM-RSP (D^N se))
(VBDI ongan)
(PP (P swilce)
(CP-CMP-SPE (WADVP-2 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-2)
(NP-NOM (PRO^N he))
(PP (P for)
(NP (NP-GEN (NR^G Godes))
(N lufan)))
(NP (N gestlibnysse))
(VBD gegearwode))))
(. .)) (ID cogregdC,GD_1_[C]:10.76.17.855))
[364]
[GD 1 (H) 041400 (10.75.26)]
\& he pa se earma man swa cet his suna bereafod oncneow, hwcene he sylf underfeng, o\partialðe hwcene se bisceop cer ut adrcefde.
( (CODE <T06790041400,10.75.26>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^T pa))
(NP-NOM-PRN-1 (D^N se) (ADJ^N earma) (N^N man)
(PTP-NOM (ADVP (ADV swa))
(PP (Pæt)

```
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) suna) )) (VBN^N bereafod)))
(VBDI oncneow)
(, ,)
(CP-QUE (CP-QUE (WNP-ACC-2 (WPRO^A hwæne))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO^N he)
(ADJP-NOM (ADJ^N sylf)))
(RP+VBDI underfeng)))
(, , )
(CONJP (CONJ oððe)
(CP-QUE (WNP-ACC-3 (WPRO^A hwæne))
(C 0)
(IP-SUB (NP-ACC *T*-3)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) bisceop))
(ADVP-TMP (ADV^T ær))
(RP ut)
(VBD adræfde)))))
(. .)) (ID cogregdH,GD_1_[H]:10.75.26.745))
[365]
[GD 1 (H) 041900 (10.76.14)]
Soðlice ne wene ic na, pcet bes wer ware gelustfullod on arfcestnysse weorke, ac on paes bisceopes tcelinge, pa pa he ongann swylce he cumliðnysse gegearwode \& wearð pa cet his suna bereafod.
( (CODE < T06790041900,10.76.14>)
(IP-MAT-SPE (ADVP (ADV Soðlice))
(NEG ne)
(VBP wene)
```

(NP-NOM (PRO^N ic))
(ADVP (NEGæDV na))
(, ,)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (D^N bes) (N^N wer))
(BEDS wære)
(VBN gelustfullod)
(PP (PP (P on)
(NP-DAT (NP-GEN (N^G arfæstnysse))
(N^D weorke)))
(, ,)
(CONJP (CONJ ac)
(PP (P on)
(NP (NP-GEN (D^G pæs) (N^G bisceopes))
(N tælinge)))))
(, ,)
(CP-ADV-SPE (ADV^T pa) (P pa)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
(AXDI ongann)
(PP (P swylce)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N he))
(NP (N cumliðnysse))
(VBD gegearwode)))))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(BEDI wearð)

```
```

(ADVP-TMP (ADV^T pa))
(PP (P æt)
(NP-DAT (PRO\$ his) (N^D suna)))
(VBN bereafod)))))))

```
    (. .)) (ID cogregdH,GD_1_[H]:10.76.14.751))
[366]
[GD 2 (C) 031600 (14.133.7)]
pa cefter lytlum fcece he gesohte Romesbyrig \& ferde to Siciliam pam ealande, \& pa pe teoðan gare he wces his rices bereafod mid pces celmihtigan
Godes dome.
( (CODE < T06740031600,14.133.7>)
    (IP-MAT (ADVP-TMP (ADV^T ba))
        (PP (P æfter)
            (NP-DAT ( \(Q^{\wedge} D\) lytlum) ( \(N^{\wedge} D\) fæce) \()\) )
        (NP-NOM (PRO^N he))
        (VBD gesohte)
        (NP-DAT (NR^D Romesbyrig))) (ID cogregdC,GD_2_[C]:14.133.7.1606))
    ( (IP-MAT (CONJ \&)
        (NP-NOM * con*)
        (VBD ferde)
        (PP (P to)
            (NP-DAT (NR Siciliam)
                            (NP-DAT-PRN ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ealande \(\left.)\right)\) )
        (.,)) (ID cogregdC,GD_2_[C]:14.133.7.1607))
( (IP-MAT (CONJ \&)
        (ADVP-TMP (ADV^T pa))
        (NP-DAT-TMP ( \(\mathrm{D}^{\wedge} \mathrm{I}\) be) (ADJ^D teoðan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gære) \()\)
        (NP-NOM (PRO^N he))
        (BEDI wæs)
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) rices))
(VBN bereafod)
(PP (P mid)
(NP-DAT (NP-GEN (D^G pæs) (ADJ^G ælmihtigan) (NR^G Godes)) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dome)))
(. .)) (ID cogregdC,GD_2_[C]:14.133.7.1608))
[367]
[Gen 092900 (43.14)]
Min Drihten hine gedo glcedne wib eow, beet he agyfe eow eowerne broðor pe he mid him hoefd, \& eac Beniamin: ic eom nu bereafod minra bearna.
```

( (CODE <T06210092900,43.14>)

```
(IP-MAT-SPE (NP-NOM (PRO \({ }^{\wedge}\) N Min) (NR^N Drihten))
    (NP-ACC-RFL-1 ( \(\mathrm{PRO}^{\wedge}\) A hine))
    (VBPS gedo)
    (IP-SMC-SPE (NP-ACC-SBJ *ICH*-1)
            (ADJP-ACC-PRD (ADJ^A glædne)))
    (PP (P wib)
        (NP (PRO eow)))
    (, , )
    (CP-ADV-SPE (C bæt)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
                    (VBPS agyfe)
                    (NP (PRO eow))
                    (NP-ACC (NP-ACC (PRO\$^A eowerne) ( \({ }^{\wedge}\) A broðor)
                                    (CP-REL-SPE (WNP-2 0)
                                    (C be)
                            (IP-SUB-SPE (NP *T*-2)
                                    (NP-NOM (PRO^N he))
                                    (PP (P mid)

\section*{(NP-DAT (PRO^D him)))}
(HVPI hæfð))))

\section*{(, ,}
(CONJP (CONJ \&) (ADV eac)
(NP-ACC (NR^A Beniamin))))))
(. :)) (ID cootest,Gen:43.14.1826))
( (IP-MAT-SPE (NP-NOM (PRO^N ic))
(BEPI eom)
(ADVP-TMP (ADV^T nu))
(VBN bereafod)
(NP-GEN (PRO\$^G minra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bearna))
(. .)) (ID cootest,Gen:43.14.1827))
[368]
[GenA,B 029300 (858)]
Gewitan him pa gangan geomermode under beamsceade blcede bereafod, hyddon hie on heolstre, pa hie halig word drihtnes gehyrdon, and ondredon him.
'Adam and Eve moved to depart then, misery-minded under the wood-shadows, bereft of good; they hid themselves in the dark when they heard the Lord's holy word, and they feared him' (Hostetter 2015c).
[369]
[HomS 21 (BlHom 6) 007800 (213)]
\& eac he wiste pcet wite pcet him toweard waes, \& pcet peet seo burh sceolde abrocen weorpan \& bereafod, swa he his apostolum scegde, pa <hie> emb pone prym \& emb pa fagernesse paes temples \& dcere burge to Criste sprcecan, \& cwcedan paet hit waere prymlic geweorc \& fager.
'And also because he was aware of the punishment that should hereafter come upon them- and that the city should be broken down and spoiled, as he told his apostles when they spake to Christ concerning the glory and the beauty of the temple and of the city, and said that it was a magnificent and beautiful work' (Morris 1967: 76).
( (CODE < T04490007800,77.213>)
(IP-SUB (CONJ \&)
```

(ADVP (ADV eac))
(NP-NOM (PRO^N he))
(VBD wiste)
(NP-ACC (NP-ACC (D^A pæt) (N^A wite)
(CP-REL (WNP-NOM-1 (D^N bæt))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(PP (NP-DAT (PRO^D him))
(P toweard))
(BEDI wæs))))
(, ,)
(CONJP (CONJ \&)
(NP-ACC (D^A pæt)
(CP-THT-PRN (C bæt)
(IP-SUB (NP-NOM (D^N seo) (N^N burh))
(MDD sceolde)
(VBN (VBN abrocen)
(CONJP *ICH*-2))
(BE weorpan)
(CONJP-2 (CONJ \&) (VBN bereafod))
(, ,)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
(NP-DAT (PRO\$ his) (N^D apostolum))
(VBD sægde)
(, ,)
(CP-ADV (P pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N \$hie))
(PP (PP (P emb)

```
(PP (P emb)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} p a\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) fægernesse) (NP-GEN (NP-GEN (D^G pæs)
( \(\mathrm{N}^{\wedge} \mathrm{G}\) temples \()\) )
ðære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) burge) ))))))))
(ADJ \({ }^{\wedge} \mathrm{N}\) prymlic)
*ICH*-3))
(ADJ^N fæger)) )) )) )) )) )) )) )) )) )
(. .)) (ID coblick,HomS_21_[B1Hom_6]:77.213.977))
[370]
[HomS 26 (BlHom 7) 004000 (83)]
(CONJP (CONJ \&)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\)
```

        (PP (P to)
        (NP-DAT (NR^D Criste)))
        (VBDI spræcan))
    (, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBDI cwædan)
(CP-THT (C bæt)

```
            (IP-SUB (NP-NOM (PRO^N hit))
                (BEDS wære)
                (NP-NOM-PRD (ADJP-NOM
                    (CONJP
                    ( \(\mathrm{N}^{\wedge} \mathrm{N}\) geweorc)
                    (CONJP-3 (CONJ \&)
pa halgan sawla pa mid unasecggendlicum gefean cleopodan to Drihtne, \& pus cwcepon: Astig nu, Drihten Hcelend Crist, up, nu pu hafast helle bereafod, \& bees deapes aldor on pyssum witum <gebundenne>.
'Then the holy souls with ineffable joy cried to the Lord, thus saying: 'Ascend up now, Lord Jesus Christ, now thou hast spoiled hell, and hast bound the Prince of death in these torments' (Morris 1967: 86).
```

( (CODE <T04560004000,87.83>)
(IP-MAT (NP-NOM (D^N ba) (ADJ^N halgan) (N^N sawla))
(ADVP-TMP (ADV^T pa))
(PP (P mid)
(NP-DAT (ADJ^D unasecggendlicum) (N^D gefean)))
(VBDI cleopodan)
(PP (P to)
(NP-DAT (NR^D Drihtne)))
(. ,)) (ID coblick,HomS_26_[B1Hom_7]:87.83.1106))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV pus))
(VBDI cwæbon)
(. :)) (ID coblick,HomS_26_[B1Hom_7]:87.83.1107))
((IP-MAT-SPE (VBI Astig)
(ADVP-TMP (ADV^T nu))
(,,)
(NP-NOM-VOC (NR^N Drihten)
(NP-NOM-PRN (N^N Hælend))
(NP-NOM-PRN (NR^N Crist)))
(, ,)
(RP up)
(, ,)
(CP-ADV-SPE (P nu)
(C 0)

```
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N pu))
(HVPI hafast)
( NP ( N helle))
(VBN bereafod))

\section*{(, ,}

\section*{(CONJP (CONJ \&)}
(IPX-SUB-CON-SPE=0 (NP-ACC (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) deapes) \()\)
( \(\mathrm{N}^{\wedge} \mathrm{A}\) aldor))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) byssum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) witum)))
(VBN^A \$gebundenne)))))
(. .)) (ID coblick,HomS_26_[BlHom_7]:87.83.1108))
[371]
[HomS 28002100 (55)]
Đa wœes se ealda feond pyses middaneardes bereafod and ealles poes freodomes ðe he on helle hoefde.
[372]
[HomS 36 (ScraggVerc 11) 003400 (93)]
\& nalas peet an Godes peowas ane syndon, ac eac swylce cyningas \& bisceopas \& ealdormen, pa pe ðysse peode rcedboran syndon, hie habbað pa godcundan hadas \& beet Godes folc gestroden \& bereafod for leasum tyhtum \& lydrum metsceattum.
'And not at all in that are the servants of God alone, but also kings and bishops and aldermen, those who are counsellors for this people; they have despoiled and robbed those religious orders and that people of God through false instruction and evil bribes' (Nicholson 1991: 83).
```

( (CODE <T04650003400,93>)
(IP-MAT (IP-MAT-0 (CONJ \&)
(ADVP (NEG+Q nalas) (D pæt) (NUM an))
(NP-NOM (NP-GEN (NR^G Godes))
( ( }\mp@subsup{}{}{\wedge}\textrm{N}\mathrm{ peowas))
(NUMP-NOM-PRD (NUM^N ane))

```
```

            (BEPI syndon))
    (, ,)
    (CONJP (CONJ ac)
        (IPX-MAT=0 (ADVP (ADV eac))
                            (ADVP (ADV swylce))
                                (NP-NOM (N^N cyningas) (CONJ &) (N^N bisceopas) (CONJ &) (N^N
                        (, ,)
                            (CP-REL (WNP-NOM-1 (D^N pa))
                                    (C pe)
                                    (IP-SUB (NP-NOM *T*-1)
                                    (NP-NOM-PRD (NP-GEN (D^G бysse) (N^G peode))
                                    (N^N rædboran))
                                    (BEPI syndon))))))
    (. ,)) (ID coverhom,HomS_36_[ScraggVerc_11]:93.1654))
    ((IP-MAT (NP-NOM (PRO^N hie))
(HVPI habbað)
(NP-ACC (NP-ACC (D^A pa) (ADJ^A godcundan) (N^A hadas))
(CONJP (CONJ \&)
(NP-ACC (D^A pæt)
(NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A folc))))
(VBN (VBN gestroden) (CONJ \&) (VBN bereafod))
(PP (P for)
(NP-DAT (NP-DAT (ADJ^D leasum) (N^D tyhtum))
(CONJP (CONJ \&)
(NP-DAT (ADJ^D lyðrum) (N^D metsceattum)))))
(. .)) (ID coverhom,HomS_36_[ScraggVerc_11]:93.1655))
[373]
[HomU 11 (ScraggVerc 7) 000800 (14)]

```

Gepencað nu hwylca pa wyrda wceron cer ðam flode, \& hwylce Abrahames forlcetu wceron, \& hu he his wifes ðolode, \& he hire bereafod wces, \& hu mislicra frecennessa he oft arcefnode cegðer ge on gefeohtum ge on hungrum.
'Consider now, (as examples), those events which were before the flood; what were the losses of Abraham, and how he suffered (the loss) of his wife, and was deprived of her, and how he frequently endured various harms both in battles and in famines' (Nicholson 1991: 57).
```

( (CODE <T05390000800,14>)
(IP-MAT (VBI Gebencað)
(ADVP-TMP (ADV^T nu))
(CP-QUE (CP-QUE (WADJP-NOM-1 (WADJ^N hwylca))
(C 0)
(IP-SUB (ADJP-NOM-PRD *T*-1)
(NP-NOM (D^N pa) (N^N wyrda))
(BEDI wæron)
(PP (P ær)
(NP-DAT (D^D ðаm) (N^D flode)))))
(, ,)
(CONJP (CONJ \&)
(CP-QUE (WADJP-NOM-2 (WADJ^N hwylce))
(C 0)
(IP-SUB (ADJP-NOM-PRD *T*-2)
(NP-NOM (NP-GEN (NR^G Abrahames))
( N^N forlætu))
(BEDI wæron))))
(, ,)
(CONJP (CONJ \&)
(CP-QUE (WADVP-3 (WADV hu))
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-3)
(NP-NOM (PRO^N he))
(NP-GEN (PRO\$ his) (N^G wifes))

```
(VBD ðolode))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP *T*-3)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) he))
(NP (PRO hire))
(VBN bereafod)
(BEDI wæs))))))
(, ,)
(CONJP (CONJ \&)
(CP-QUE (WNP-GEN-4 (WADJP-GEN (WADV hu) (ADJ^G mislicra))
( \(\mathrm{N}^{\wedge} \mathrm{G}\) frecennessa))
(C 0)
(IP-SUB (NP-GEN *T*-4)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T oft))
(VBD aræfnode)
(PP (CONJ ægðer) (CONJ ge)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gefeohtum)))
(CONJP (CONJ ge)
(PP (P on)

(. .)) (ID coverhom,HomU_11_[ScraggVerc_7]:14.1060))
[374]
[LawIIAtr 001200 (4)]
Gyf man beo cet his cehtan bereafod, \& he wite of hwilcum scipe, agyfe steoresman ða cehta oððon gange feowra sum to \& oðsace \& beo him sylf fifta, peet he hit ariht name, swa hit cer geforword wces.
[375]
[LS 13 (Machutus) 030400 (14v.22)]
peos pa heo <geherde> <pa> mœenigfealdan wundru be sancte \(<\) Machute \(><\) hire \(>\) handa beacnunga waes biddende paet hie mon to him gelcedde for pon pe heo hire sprcece wces bereafod.

\section*{[376]}
[LS 23 (MaryofEgypt) 007800 (250)]
Đa witodlice se lichama pe ðœr fleah ðyllice stemne forð sende and pus cwceð: Đu abbod Zosimus, miltsa me for Gode, ic ðe bidde, forbon ic ne mag me pe geswutelian and ongeanweardes pe gewenden, forbon ic eom wifhades mann and eallunga lichamlicum waefelsum bereafod, swa swa pu sylf gesihst, and pa sceame mines lichaman hcebbende unoferwrigene.
'Then, indeed, the figure which was fleeing sent forth the folowing speech and said this: 'Abbot Zosimus, have pity on me for God's sake, I beg you, because I cannot show myself and turn towards you, for I am a person of the female sex and am completely bereft of bodily clothing, as you yourself see, and I have the shame of my body uncovered' (Magennis 2002: 75).
```

((CODE <T05090007800,203>)
(IP-MAT (ADVP-TMP (ADV^T да))
(ADVP (ADV witodlice))
(NP-NOM (D^N se) (N^N lichama)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^L ðær))
(VBDI fleah))))
(NP-ACC (ADJ^A ðyllice) (N^A stemne))
(RP forð)
(VBD sende)) (ID comary,LS_23_[MaryofEgypt]:203.135))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP (ADV pus))
(VBDI cwæð)

```
(.,)) (ID comary,LS_23_[MaryofEgypt]:203.136))
( (IP-MAT-SPE (NP-NOM-VOC (PRO^N ðu)
(NP-NOM-PRN ( \(\mathrm{N}^{\wedge} \mathrm{N}\) abbod) ( \(\mathrm{NR}^{\wedge} \mathrm{N}\) Zosimus) ))
(VBI miltsa)
```

(NP (PRO me))

```
(PP (P for)
            (NP-DAT (NR^D Gode)))
(, , )
(IP-MAT-PRN (NP-NOM (PRO^N ic))
                (NP (PRO ðe))
                (VBP bidde))
(, , )
(CP-ADV-SPE (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) bon)
    (C 0)
        (IP-SUB-SPE-0 (NP-NOM (PRO^N ic))
            (NEG ne)
            (MDPI mæg)
            (NP-RFL (PRO me))
            (NP (PRO be))
            (VB geswutelian)
            (, ,)
            (IPX-SUB-PRN-SPE=0 (CONJ and)
                (PP (P ongeanweardes)
                            (NP (PRO pe)))
                (VB gewenden))
                    (, , )
                    (CP-ADV-SPE (P forbon)
                            (C 0)
                (IP-SUB-SPE (IP-SUB-SPE-00 (NP-NOM (PRO^N ic))
                    (BEPI eom)
```

            (NP-NOM-PRD (NP-GEN (N^G wifhades))
                            (N^N mann)))
    (, ,)
(CONJP (CONJ and)
(IPX-SUB-CON-SPE=00 (ADVP (ADV eallunga))
(NP-DAT (ADJ^D lichamlicum) (N^D wæfelsum))
(VBN bereafod)
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (PRO^N bu)
(ADJP-NOM (ADJ^N sylf)))
(VBPI gesihst))))))
(, ,)
(CONJP (CONJ and)
(IPX-SUB-CON-SPE=00 (NP-ACC-1 (D^A pa) (N^A sceame)
(NP-GEN (PRO\$^G mines) (N^G lichaman)))
(HAG hæbbende)
(IP-SMC-SPE (NP-ACC-SBJ *ICH*-1)
(ADJP-ACC-PRD (ADJ^A unoferwrigene)))))))))

```
    (. .)) (ID comary,LS_23_[MaryofEgypt]:203.137))
[377]
[LS 8 (Eust) 008400 (192)]
Wala on hu micelre genihtsumnysse ic hwilum waes, and eom nu bereafod swa an hceftnydlincg.
'Alas! in how great abundance I once was, and am now bereaved like an enslaved captive' (Skeat 1966b: 203).
( (CODE < T04900008400,192>)
    (CP-EXL-SPE (INTJ Wala)
        (WPP-1 (P on)
        (WNP-DAT (WQP-DAT (WADV hu) (Q^D micelre))
```

    ( }\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ genihtsumnysse)))
    (C 0)
(IP-SUB-SPE (IP-SUB-SPE (PP *T*-1)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T hwilum))
(BEDI wæs))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *con*)
(BEPI eom)
(ADVP-TMP (ADV^T nu))
(VBN bereafod)
(PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (NUM^N an) (N^N hæftnydlincg))))))))
(. .))(ID coeust,LS_8_[Eust]:192.197))

```
[378]
[Met 030200 (22.49)]
Nis peah cenig man pcette ealles swa paes geradscipes swa bereafod sie pcet he andsware cenige ne cunne findan on ferhðe, gif he frugnen bið.
'Though there is not any man who is so bereft of all intelligence that he does not know any answer, finding in his spirit, if he is asked' (Hostetter 2015f).
[379]
[Nic (C) 016600 (282)]
And seo helle pone deofel ut adraf, and cwceð to pan arleasen pegnen, Belucað faeste pa cendelease gaten and toforen sceoteð pa cerene and pa irene scytteles, and him strange wiðstandeð and piss weorod behealdeð, pret we ne beon bereafod.
( (CODE < T06480016600,282>)
(IP-MAT-SPE (CONJ And)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo \()\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) helle \(\left.)\right)\)
```

        (NP-ACC (D^A pone) (N^A deofel))
        (RP ut)
        (VBDI adraf)
        (.,)) (ID conicodC,Nic_[C]:282.274))
    ((IP-MAT-SPE (CONJ and)
(NP-NOM *con*)
(VBDI cwæð)
(PP (P to)
(NP-DAT (D^I pan) (ADJ^D arleasen) (N^D pegnen)))
(, ,)
(IP-MAT-SPE (VBI Belucað)
(ADVP (ADV fæste))
(NP-ACC (D^A pa) (ADJ^A ændelease) (N^A gaten)))) (ID conicodC,Nic_[C]:282.275))
( (IP-MAT-SPE (CONJ and)
(ADVP-LOC (ADV^L toforen))
(VBI sceoteð)
(NP-ACC (NP-ACC (D^A pa) (ADJ^A ærene))
(CONJP (CONJ and)
(NP-ACC (D^A pa) (ADJ^A irene) (N^A scytteles))))
(. ,)) (ID conicodC,Nic_[C]:282.276))
((IP-MAT-SPE (CONJ and)
(NP-DAT (PRO^D him))
(ADVP (ADV strange))
(RP+VBI wiðstandeð))(ID conicodC,Nic_[C]:282.277))
( (IP-MAT-SPE (CONJ and)
(NP-ACC (D^A piss) (N^A weorod))
(VBI behealdeð)
(, ,)
(CP-ADV-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))

```

\title{
(NEG ne) \\ (BEPS beon) \\ (VBN bereafod)))
}
(. .)) (ID conicodC,Nic_[C]:282.278))
[380]
[PrudGl 1 (Meritt) 054800 (545)]
bereafod.
[381]
[PsCaG (Rosier) 005600 (7(6).25)]
Ute bereafod hy sweord \& innan ege iungan samod \& fcemnan siccende mid mannum <cwceð> hwar synd hy geswican ic do of mannum gemynd heora.

\section*{[382]}
[Soul I 002000 (57)]
Ne <magon> be nu heonon adon hyrsta <ba> readan ne gold ne seolfor ne pinra goda nan, ne pinre bryde beag ne bin <boldwela>, ne nan para goda pe ðu iu ahtest, ac her sceolon onbidan ban bereafod, besliten synum, ond pe pin sawl sceal minum <unwillum> oft gesecan, wemman pe mid wordum, swa ðu worhtest to me.
'Red-gold ornaments cannot now bring you from this place, nor can gold nor silver nor any of your goods, nor the ring of your bride nor the wealth of your dwelling, nor any of those goods that you formerly owned; rather here your bones must abide bereft, their sinews shredded, and I, your soul, must often seek you out, against my will, abuse you with words just as you have done me with deeds' (Jones 2012: 195, 197).
[383]
[ChronC (O'Brien O'Keeffe) 083300 (1055.14)]
\& hig gewendan ða to ðam porte \& ðcet forbcerndan \& paet mcere mynster, ðe Epelstan se arwurða biscop cer let getimbrian, beet hig beryptan \& bereafodan cet haligdome \& cet hreaue \& cet eallon dingan, \& baet folc slogan \& sume onweg lceddan.
'They went then to the town, and burned it utterly; and the large minster also which the worthy Bishop Athelstan had caused to be built, that they plundered and bereft of relic and of reef, and of all things whatsoever; and the people they slew, and led some away' (Killings et al. 1996: 73).
```

( (CODE <T22040083300,1055.14>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N hig))
(VBDI gewendan)
(ADVP-TMP (ADV^T ðа))
(PP (P to)
(NP-DAT (D^D ðam) (N^D porte)))) (ID cochronC,ChronC_[Rositzke]:1055.14.2025))
((IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (D^A ðæt))
(VBDI forbærndan)
(. ,)) (ID cochronC,ChronC_[Rositzke]:1055.14.2026))
( (IP-MAT (CONJ and)
(NP-LFD (D pæt) (ADJ mære) (N mynster)
(CP-REL (WNP-1 0)
(C ðe)
(IP-SUB (NP-NOM (NR^N æpelstan)
(NP-NOM-PRN (D^N se) (ADJ^N arwurða) (N^N biscop)))
(ADVP-TMP (ADV^T ær))
(VBDI let)
(IP-INF (NP *T*-1)
(VB getimbrian)))))
(, ,)
(NP-ACC-RSP (D^A pæt))
(NP-NOM (PRO^N hig))
(VBDI beryptan)) (ID cochronC,ChronC_[Rositzke]:1055.14.2027))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI bereafodan)
(PP (PP (P æt)

```
```

        (NP-DAT (N^D haligdome)))
        (CONJP (CONJ and)
            (PP (P æt)
            (NP-DAT (N^D hreaue))))
        (CONJP (CONJ and)
            (PP (P æt)
            (NP-DAT (Q^D eallon) (N^D ðingan)))))
        (. ,)) (ID cochronC,ChronC_[Rositzke]:1055.14.2028))
    ((IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (D^A pæt) (N^A folc))
(VBDI slogan)) (ID cochronC,ChronC_[Rositzke]:1055.14.2029))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (Q^A sume))
(RP onweg)
(VBDI læddan)
(. .)) (ID cochronC,ChronC_[Rositzke]:1055.14.2030))
[384]
[Æ HomM 12 (Brot 1) 001100 (33)]
Hwcet ba iudeiscean bces wundrodon swiðe, \& mid ceorunge bemcendon bcet he to swa synfullum menn wolde gebugan, o\partialde his goda onbyrigean
Zacheus pa on bam gebeorscipe mid bliðum mode clypode to bam hoelende bus,\& mid behate gefestnode, Ic wille nu min drihten woedlum \&
pearfum dcelan healfe mine cehta, ealles poes be ic hcebbe, \& gif ic hwcene bereafode unrihtlice od dis, ic wylle pcet be feowerfealdum mid
freondrcedene forgildan.
[385]
[Æ HomM 12 (Brot 1) 006100 (199)]
\& pone operne dol syllan pearfum \& woedlum, \& gif ic hwylcne mannan bereafode, pet ic forgylde be feowerfealdum.

```

\section*{[386]}
[Æ HomM 12 (Brot 1) 006300 (206)]
Swahwaswa unscyldiglice butan facne leofode cer his gecyrrednysse, se maeg his chta ealle pearfum dalan, gif he swa fulfremedlice to gode gecyrran wyle; ac sepe cer facnfullice leofode, se sceal cerest cefter godes a forgildan swa hwcet swa he cer unrihtlice bereafode, \& sybpan poet him to lafe bið, syllan peet pearfum, bonne wunað his rihtwisnys on ealra worulda worold.
```

[387]
[Æ LS (Maccabees) 000300 (6)]
An ðœra cyninga wces heora eallra forcuðost, arleas and uppahafen, Antiochus gehaten, se feaht on cegypta lande and afligde ðone cynincg, and
ferde syððan to Hierusalem mid mycelre fyrde, and bereafode Godes templ goldes and seolfres, and fela goldhordas forठ mid him gelcehte, and
ða halgan maðmfatu and pret mare weofod, and ofsloh paes folces fela on ðære byrig, and modelice sprcec, on his mihta truwigende.
'One of these kings there was of them all the wickedest, irreverent and proud, named Antiochus, who fought in Egypt and put to flight the king;
and marched afterwards to Jerusalem with a great army, and despoiled God's temple of gold and silver, and took many gold-hoards away with him,
and the holy treasure-vessels, and the great altar, and slew many of the people in the town, and spake haughtily, trusting in his might' (Skeat 1966b:
67).
( (CODE <T03250000300,6>)
(IP-MAT (NP-NOM (NUM^N An)
(NP-GEN (D^G dæra) (N^G cyninga))
(CP-REL *ICH*-3)
(PTP *ICH*-4))
(BEDI wæs)
(ADJP-NOM-PRD (ADJP-NOM (NP-GEN (PRO^G heora) (Q^G eallra))
(ADJS^N forcuठost))
(, ,)
(CONJP (ADJP-NOM (ADJ^N arleas) (CONJ and) (RP+VBN^N uppahafen))))
(, ,)
(PTP-4 (NP-NOM-PRD (NR^N Antiochus))
(VBN gehaten))
(, ,)

```
```

(CP-REL-3 (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(VBDI feaht)
(PP (P on)
(NP-DAT (NP-GEN (NR^G ægypta))
(N^D lande))))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(VBD afligde)
(NP-ACC (D^A ðone) (N^A cynincg))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(VBD ferde)
(ADVP-TMP (ADV^T syððan))
(PP (P to)
(NP (NR Hierusalem)))
(PP (P mid)
(NP-DAT (Q^D mycelre) (N^D fyrde)))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(VBD bereafode)
(NP-ACC (NP-GEN (NR^G Godes))
(N^A templ))
(NP-GEN (N^G goldes) (CONJ and) (N^G seolfres))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)

```
```

    (NP-ACC (NP-ACC (Q fela) (N^A goldhordas))
    (CONJP *ICH*-2))
    (RP forð)
    (PP (P mid)
    (NP-DAT-RFL (PRO^D him)))
    (VBD gelæhte)
    (, ,)
    (CONJP-2 (CONJ and)
        (NP-ACC (NP-ACC (D^A ðа) (ADJ^A halgan) (N^A maðmfatu))
                        (CONJP (CONJ and)
                            (NP-ACC (D^A pæt) (ADJ^A mære) (N^A weofod)))))))
    (, ,)
    (CONJP (CONJ and)
        (IP-SUB-CON (NP-NOM *T*-1)
            (RP+VBDI ofsloh)
            (NP (NP-GEN (D^G pæs) (N^G folces))
                        (Q fela))
            (PP (P on)
                (NP-DAT (D^D ðære) (N^D byrig)))))
    (, ,)
    (CONJP (CONJ and)
        (IP-SUB-CON (NP-NOM *T*-1)
            (ADVP (ADV modelice))
            (VBDI spræc)
            (, ,)
            (PTP-NOM (PP (P on)
                    (NP (PRO$ his) (N mihta)))
                    (VAG^N truwigende))))))
    (. .)) (ID coaelive,æLS_[Maccabees]:6.4838))

```

\section*{[388]}
[Æ LS (Martin) 004100 (155)]
He wearð swabeah gebunden bceftan to his bace, and heora anum betceht peet he hine bereafode.
'He was, nevertheless, bound with his hands behind his back, and committed to one of them that he might plunder him' (Skeat 1966b: 231).
```

((CODE <T03300004100,155>)
(IP-MAT (IP-MAT-0 (NP-NOM (PRO^N He))
(BEDI wearð)
(ADVP (ADV swapeah))
(VBN gebunden)
(ADVP-LOC (ADV^L bæftan))
(PP (P to)
(NP-DAT (PRO\$ his) (N^D bæce))))
(, ,)
(CONJP (CONJ and)
(IPX-MAT=0 (NP-DAT (NP-GEN (PRO^G heora))
(NUM^D anum))
(VBN betæht)
(CP-ADV (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))
(VBD bereafode)))))
(. .)) (ID coaelive,æLS_[Martin]:155.6062))

```
    [389]
[Æ LS (Memory of Saints) 002400 (88)]
Eft us secgað bec hu ða synfullan forferdon and ða arleasan cefre for heora yfelnysse losodon, forðan be God is swa rihtwis peet pa rihtwisan men
ne beoð bereafode heora rihtwisnysse mede.
'Again, books tell us how the sinful have perished, and [how] the wicked are lost eternally for their evilness, because God is so righteous that
righteous men shall not be bereaved of the reward of their righteousness' (Skeat 1966a: 343).
```

((CODE <T03170002400,88>)
(IP-MAT (ADVP-TMP (ADV^T Eft))
(NP (PRO us))
(VBPI secgað)
(NP-NOM (N^N bec))
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-1)
(NP-NOM (D^N Øa) (ADJ^N synfullan))
(VBDI forferdon))
(CONJP (CONJ and)
(IP-SUB-CON (ADVP *T*-1)
(NP-NOM (D^N da) (ADJ^N arleasan))
(ADVP-TMP (ADV^T æfre))
(PP (P for)
(NP (PRO\$ heora) (N yfelnysse)))
(VBDI losodon)
(, ,)
(CP-ADV (P forðan)
(C be)
(IP-SUB (NP-NOM (NR^N God))
(BEPI is)
(ADJP-NOM-PRD (ADV swa) (ADJ^N rihtwis)
(CP-DEG (C bæt)
(IP-SUB (NP-NOM (D^N pa) (ADJ^N rihtwisan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ men))
(NEG ne)
(BEPI beoð)
(VBN^N bereafode)
(NP (NP-GEN (PRO\$ heora) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ rihtwisnysse))

```

\section*{[390]}
[ÆCHom I, 38005600 (510.93)]
Đa haefde zacheus beceapod heofenan rice mid healfum daele his cehta: pone oderne dcel he heold to py pcet he wolde pam be feowerfealdum forgyldan pe he cer unrihtlice bereafode.
'Thus had Zacchæus bought the kingdom of heaven with the half part of his possessions: the other part he held to the end that he might indemnify those fourfold whom he had unjustly bereaved' (Thorpe 1844: 583).
```

((CODE <T02470005600,510.93>)
(IP-MAT (ADVP-TMP (ADV^T да))
(HVD hæfde)
(NP-NOM (NR^N Zacheus))
(VBN beceapod)
(NP (NP-GEN (N^G heofenan))
(N rice))
(PP (P mid)
(NP-DAT (NUM^D healfum) (N^D dæle)
(NP-GEN (PRO\$ his) (N^G æhta))))
(. :)) (ID cocathom1,æCHom_I,_38:510.93.7616))
( (IP-MAT (NP-ACC (D^A pone) (ADJ^A oðerne) (N^A dæl))
(NP-NOM (PRO^N he))
(VBDI heold)
(CP-ADV (P to) (D^I py)
(C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDD wolde)
(NP-DAT (D^D pam)
(CP-REL *ICH*-1))

```
```

(PP (P be)
(NP-DAT (ADJ^D feowerfealdum)))
(VB forgyldan)
(CP-REL-1 (WNP-2 0)
(C be)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(ADVP (ADV unrihtlice))
(VBD bereafode)))))
(. .)) (ID cocathom1,æCHom_I,_38:510.93.7617))

```
[391]
[ \({ }^{\text {ECHom II, }} 38013100\) (287.260)]

Efter ðrim monðum ðises asende se cyning xerxes. and bereafode ealle ða hcððengildan heora cehta. and ðcera apostola lic mid micclum wurðmynte to his byrig gebrohte.
'After three months from this, the king Xerxes sent, and bereaved all the idolaters of their possessions, and brought the bodies of the apostles with great honour to bis city' (Thorpe 1846: 497).
```

((CODE <T02910013100,287.260>)
(IP-MAT (PP (P æfter)
(NP-DAT (NUM^D ðrim) (N^D monðum)
(NP-GEN (D^G ðises))))
(VBD asende)
(NP-NOM (D^N se) (N^N cyning)
(NP-NOM-PRN (NR^N Xerxes)))
(. .)) (ID cocathom2,æCHom_II,_38:287.260.6493))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD bereafode)

```
```

    (NP-ACC (Q^A ealle) (D^A да) (N^A hæðengildan))
    (NP-GEN (PRO$ heora) (N^G æhta))
    (. .)) (ID cocathom2,æCHom_II,_38:287.260.6494))
    ((IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (NP-GEN (D^G ðæra) (N^G apostola))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A
(PP (P mid)
(NP-DAT (Q^D micclum) (N^D wurðmynte)))
(PP (P to)
(NP-DAT (PRO\$ his) (N^D byrig)))
(VBD gebrohte)
(. ;)) (ID cocathom2,æCHom_II,_38:287.260.6495))
[392]
[AldV 1 (Goossens) 443600 (4443)]
bereafode.
[393]
[Bo 080100 (29.66.20)]
Hwot wille we <nu> elles secggean be ðœт pegnum buton pœet pœet ðœer oft gebyreð pcet hi <weorðað> bereafode celcre are, ge furðum pces feores, from hiora leasan <cyninges> ?
'What else shall we say concerning thanes but this, that it often happens that they are bereaved of all honour, and even of life, by their perfidious king?' (Fox 1999: 57).
( (CODE < T06660080100,29.66.20>)
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A Hwæt))
(IP-SUB-SPE-0 (NP-ACC *T*-1)
(MDP wille)
(NP-NOM (PRO^N we))

```
```

(ADVP-TMP (ADV^T \$nu))
(ADVP (ADV elles))
(VB secggean)
(PP (P be)
(NP-DAT (D^D ðæm) (N^D pegnum)))
(CP-ADV-SPE (P buton)
(C 0)
(IPX-SUB-SPE=0 (CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (D^N bæt))
(ADVP-LOC (ADV^L ðær))
(ADVP-TMP (ADV^T oft))
(VBPI gebyreð)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(BEPI $weorðað)
                (VBN^N bereafode)
                    (NP-GEN (NP-GEN (Q^G ælcre) (N^G are))
                    (, ,)
            (CONJP (CONJ ge)
                    (NP-GEN (FP furðum) (D^G pæs) (N^G feores))))
                (, ,)
                (PP (P from)
                            (NP-GEN (PRO$ hiora) (ADJ^G leasan) (N^G \$cyninges))))))))))
(. ?)) (ID coboeth,Bo:29.66.20.1236))

```
[394]
[Ch 1446 (HarmD 15) 000300 (16)]
pa cefter Eastmundes forðsiðe bereafode seo mœegð pces ilcan londes ge pa gastas para forðgewitenra manna ge pone bisceop \& pa cirecean cet
Weogornaceastre.
'Then, after Eastmund's decease, the family bereaved of the same land both the ghosts of the men departed and the bishop and the church of Worcester’ (Thorpe 1865: 167).
[395]
[CP 163600 (44.333.16)]
Hu hrcedlice se forlica deað he on lytelre hwile bereafode ðœes ðe hi on langre hwile mid unryhte strindon.
'How quickly unexpected death in a short time deprived them of what they for a long while had been wrongfully acquiring' (Sweet 1871:333).
```

((CODE <T06560163500,44.333.13>)
(IP-MAT (CONJ Ac)
(NP-NOM (MAN^N mon))
(MDPI mæg)
(ADVP (D^I ðy) (ADVR hraðor))
(NP (NP-GEN (D^G ðara) (N^G reafera))
(N gitsunga))
(VB gestillan)
(,,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (N^N lareow))
(NP-DAT (PRO^D him))
(VBPI gerecð)
(CP-QUE (WADJP-NOM-1 (WADV hu) (VAG^N fleonde))
(C 0)
(IP-SUB (ADJP-NOM-PRD *T*-1)
(NP-NOM (D^N ðis) (ADJ^N andwearde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lif))
(BEPI is))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)

```
```

(NP-ACC (PRO^A hie))
(VBPI \$gemyndgað)
(NP-GEN (D^G ðara) (ADJ^G weligera)
(CP-REL (WNP-NOM-2 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(ADVP-TMP (ADV^T lange))
(VBDI striendon))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-2)
(NP-ACC-TMP (Q^A lytle) (N^A hwile))
(VBDI brucon)))))
(CP-QUE-PRN *ICH*-3))
(, ;)
(CODE <T06560163600,44.333.16>)
(CP-QUE-3 (WADVP-4 (WADV Hu) (ADV hrædlice))
(C 0)
(IP-SUB (ADVP *T*-4)
(NP-NOM (D^N se) (ADJ^N færlica) (N^N deað))
(NP-ACC (PRO^A he))
(PP (P on)
(NP-DAT (Q^D lytelre) (N^D hwile)))
(VBD bereafode)
(NP-GEN (D^G ðæs)
(CP-REL (WNP-5 0)
(C де)
(IP-SUB (NP *T*-5)
(NP-NOM (PRO^N hi))
(PP (P on)

```
(NP-DAT (ADJ^D langre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hwile \()\) )

\section*{(PP (P mid)}
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) unryhte)))
(VBDI strindon)))))))) )) )
(. .)) (ID cocura,CP:44.333.13.2253))
```

[396]
[Eluc 1 (Warn 45) 004900 (114)]
\& pa gode mœnn byð bereafode, \& geswungene, \& acwelmede on hungre \& on cele.
((CODE <T06960004900,114>)
(IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (D^N ba) (ADJ^N gode) (N^N mænn))
(BEPI byð)
(VBN^N
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (VBN^N acwelmede)
(PP (PP (P on)
(NP-DAT (N^D hungre)))
(CONJP (CONJ \&)
(PP (P on)
(NP (N cele)))))))
(. .))(ID coeluc1,Eluc_1_[Warn_45]:114.87))
[397]
[Exod 057100 (32.25)]
Đa geseah Moyses pcet Aaron h๙efde bereafod pcet folc cet heora golde for pam unrihte pe hi gedon hcefdon, \& pcet <Moyse> wellicode, bcet hi aet heora golde bereafode waron.

```
```

( (CODE <T06220057100,32.25>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI geseah)
(NP-NOM (NR^N Moyses))
(CP-THT (C pæt)
(IP-SUB (NP-NOM (NR^N Aaron))
(HVD hæfde)
(VBN bereafod)
(NP-ACC (D^A pæt) (N^A folc))
(PP (P æt)
(NP-DAT (PRO\$ heora) (N^D golde)))
(PP (P for)
(NP-DAT (D^D pam) (N^D unrihte)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(VBN gedon)
(HVDI hæfdon)))))))
(. ,)) (ID cootest,Exod:32.25.3480))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N bæt)
(CP-THT-PRN *ICH*-1))
(NP-DAT (NR^D $Moyse))
    (VBD wellicode)
    (,,
    (CP-THT-PRN-1 (C pæt)
                (IP-SUB (NP-NOM (PRO^N hi))
                            (PP (P æt)
                            (NP-DAT (PRO$ heora) (N^D golde)))

```
```

                                    (VBN^N bereafode)
                                    (BEDI wæron)))
    (. .)) (ID cootest,Exod:32.25.3481))
    [398]
[GD 1 (C) 043700 (9.69.27)]
Ac pa hire afyrrde \& bereafode an fox, se com geneahhe naht feorran.
((CODE < T06720043700,9.69.27>)
(IP-MAT (CONJ Ac)
(NP-ACC (D^A pa))
(NP-DAT (PRO^D hire))
(VBD (VBD afyrrde) (CONJ \&) (VBD bereafode))
(NP-NOM (NUM^N an) (N^N fox)
(, ,)
(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(VBDI com)
(ADVP-TMP (ADV^T geneahhe))
(QP-ADT (NEG+Q naht))
(ADVP-DIR (ADV^D feorran)))))
(. .)) (ID cogregdC,GD_1_[C]:9.69.27.779))
[399]
[GD 1 (H) 036100 (9.68.8)]
He bereafode hine sylfne, to pam poet he hine mid his mede gescrydde beforan Godes eagum.
((CODE <T06790036100,9.68.8>)
(IP-MAT (NP-NOM (PRO^N He))

```

\section*{(VBD bereafode)}
(NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A sylfne)))
(, ,
(CP-ADV (P to) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam)
(C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC-RFL (PRO^A hine))
(PP (P mid)
(NP (PRO\$ his) (N mede)))
(VBD gescrydde)
(PP (P beforan)
(NP-DAT (NP-GEN (NR^G Godes))
\[
\left.\left.\left(\mathrm{N}^{\wedge} \mathrm{D} \text { eagum }\right)\right) \text { )) }\right)
\]
(. .)) (ID cogregdH,GD_1_[H]:9.68.8.660))
[400]
[GDPref and 3 (C) 065300 (31.237.26)]
pa wces se faeder swyðe yrre \& hine bescirede pas rices \& bereafode eallra his cehta \& pa pa he ongcet, paet he ne mihte gehnescian \& gebigan paet maegn his modes, he cet nehstan geband his swyran \& his handa mid irene \& hine pa beleac on swipe nearwum feestene.
( (CODE < T06750065300,31.237.26>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(BEDI wæs)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fæder))
(ADJP-NOM-PRD (ADV swyðe) (ADJ^N yrre))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3333))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(NP-ACC (PRO^A hine))
(VBD bescirede)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) rices))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3334))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD bereafode)
(NP-GEN (Q \(\mathrm{Q}^{\wedge}\) eallra) (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) æhta))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3335))
( (IP-MAT (CONJ \&)
(CP-ADV (ADV^T pa) (P pa)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(VBDI ongæt)
(, , )
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(MDD mihte)
(VB (VB gehnescian) (CONJ \&) (VB gebigan))
(NP-ACC (D^A pæt) ( \({ }^{\wedge}\) A mægn)
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) modes) \()\) )))))
(, ,)
(NP-NOM (PRO^N he))
(PP (P æt)
(NP (ADJS nehstan)))
(VBDI geband)
(NP (NP (PRO\$ his) (N swyran))
(CONJP (CONJ \&)
(NP (PRO\$ his) (N handa))))
(PP (P mid)
(NP-DAT ( \(\mathrm{N}^{\wedge}\) D irene) ))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3336))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
    (NP-ACC-RFL (PRO^A hine))
    (ADVP-TMP (ADV^T pa))
    (VBDI beleac)
    (PP (P on)
        (NP-DAT (ADJP-DAT (ADV swibe) (ADJ^D nearwum))
        ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæstene)))
    (. .)) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3337))

\section*{[401]}
[HomS 21 (BlHom 6) 000700 (22)]
Mycelne bite Drihten dyde on helle pa he pyder astag, \& helle bereafode, \& pa halgan sauwla ponon alcedde, \& hie generede of deofles anwalde, pa he to beowdome byder on fruman middangeardes gesamnode wceron.
'A great sting put our Lord in hell when he descended thither and spoiled (harrowed) hell, and led away from thence the souls of the just, and delivered from the devil's power, those whom from the beginning of the world he had there gathered together in bondage' (Morris 1967: 66).
```

((CODE <T04490000700,67.22>)
(IP-MAT (NP-ACC (Q^A Mycelne) (N^A bite))
(NP-NOM (NR^N Drihten))
(VBD dyde)
(PP (P on)
(NP (N helle)))
(CP-ADV (P pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(ADVP-DIR (ADV^D byder))
(VBDI astag))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP (N helle))

```
```

                            (VBD bereafode)))
    (, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A pa) (ADJ^A halgan) (N^A sauwla))
(ADVP-DIR (ADV^D ponon))
(VBD alædde)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hie)
(CP-REL *ICH*-1))
(VBD generede)
(PP (P of)
(NP-DAT (NP-GEN (N^G deofles))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ anwalde)))
(, ,)
(CP-REL-1 (WNP-NOM-2 (D^N pa))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(CODE [TEXT:he](TEXT:he))
(PP (P to)
(NP-DAT (N^D peowdome)))
(ADVP-DIR (ADV^D byder))
(PP (P on)
(NP (N fruman)
(NP-GEN (N^G middangeardes))))
(VBN^N gesamnode)
(BEDI wæron)))))))
(. .)) (ID coblick,HomS_21_[BlHom_6]:67.22.818))

```

\section*{[402]}
[HomS 24 (ScraggVerc 1) 017400 (287)]
Men pa leofestan, hwcet, ure drihten celmihtig God, pa his haliga lichama in pa halgan byrgenne geseted wces, purh pa myclan miht his pcere ecean godcundnesse he in helle astah, \& he par ealle pa fastan carcern gebrcec paes ecan deapes, \& peene aldor pe ealra deofla hlaford wees \& ealles yfles fruma, bcene he bcer, ure drihten Crist, mid sarum bendum geband \& hine in ece susl gesette \& eallum his mihtum hine bereafode, \& ealle pa sawla banon alcedde pe him gecorene wceron fram fruman middangeardes, \& us pa gife forgeaf pcet nu nis ncenegum men pearf poet he helle sece, ac he bið sona to ecre reste gelceded, syppan he pis deaplice lif forlceteठ, gif he nu her on worulde soð \& riht in his life don wile.
'Dearly beloved, lo, our Lord Almighty God, when His holy body was placed in that holy tomb, through the great might of His eternal Godliness, He descended into hell. And He there broke all those fast, fortified prisons of eternal death, as well as that lord, who was lord of all devils, and origin of all evil. That one, He our Lord Christ there bound with bands of sorrow and set him in eternal torment, and stripped him of all his powers. And then \((\mathrm{He})\) led all the souls thence, (souls) which were chosen by Him from the beginning of the middle-earth. And then gave us grace, that now is there no need to any of men that he seek Hell, but he is immediately led to eternal rest after he forsakes this deathly life, if he now here in this world will perform truth and right in his life' (Nicholson 1991: 26).
```

( (CODE <T04520017400,287>)
(IP-MAT (NP-NOM-VOC (N^N Men)
(NP-NOM-PRN (D^N pa) (ADJS^N leofestan))
(, ,)
(INTJP (WPRO hwæt))
(,,)
(NP-NOM-LFD (PRO$^N ure) (NR^N Drihten)
            (NP-NOM-PRN (ADJ^N ælmihtig) (NR^N God)))
        (, ,)
        (CP-ADV (P ba)
            (C 0)
            (IP-SUB (NP-NOM (PRO$ his) (ADJ^N haliga) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lichama))
(PP (P in)
(NP-ACC (D^A pa) (ADJ^A halgan) (N^A byrgenne)))
(VBN geseted)

```
```

                                    (BEDI wæs)))
    (,,)
    (PP (P purh)
        (NP-ACC (D^A pa) (ADJ^A myclan) (N^A miht)
            (NP-GEN (PRO$ his) (D^G pære) (ADJ^G ecean) (N^G godcundnesse))))
    (NP-NOM-RSP (PRO^N he))
    (PP (P in)
        (NP (N helle)))
    (VBDI astah)
    (.,)) (ID coverhom,HomS_24_[ScraggVerc_1]:287.310))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L pær))
(NP-ACC (Q^A ealle) (D^A pa) (ADJ^A fæstan) (N^A carcern)
(NP-GEN *ICH*-1))
(VBDI gebræc)
(NP-GEN-1 (D`G pæs) (ADJ^G ecan) (N^G deapes))
(.,)) (ID coverhom,HomS_24_[ScraggVerc_1]:287.311))
( (IP-MAT (CONJ \&)
(NP-ACC-LFD (D^A pæne) (N^A aldor)
(CP-REL (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(NP-NOM-PRD (NP-NOM (NP-GEN (Q^G ealra) (N^G deofla))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ 人 hlaford))
(CONJP *ICH*-1))
(BEDI wæs)
(CONJP-1 (CONJ \&)
(NP-NOM (NP-GEN (Q^G ealles) (N^G yfles))
(N^N fruma))))))

```
```

    (, ,)
    (NP-ACC-RSP (D^A pæne))
    (NP-NOM (PRO^N he)
        (NP-NOM-PRN *ICH*-3))
    (ADVP-LOC (ADV^L pær))
    (,,)
    (NP-NOM-PRN-3 (PRO$^N ure) (NR^N Drihten)
                (NP-NOM-PRN (NR^N Crist)))
    (, ,)
    (PP (P mid)
        (NP-DAT (ADJ^D sarum) (N^D bendum)))
    (VBDI geband)) (ID coverhom,HomS_24_[ScraggVerc_1]:287.312))
    ((IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hine))
(PP (P in)
(NP-ACC (ADJ^A ece) (N^A susl)))
(VBD gesette)) (ID coverhom,HomS_24_[ScraggVerc_1]:287.313))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-DAT (Q^D eallum) (PRO\$ his) (N^D mihtum))
(NP-ACC (PRO^A hine))
(VBD bereafode)
(.,)) (ID coverhom,HomS_24_[ScraggVerc_1]:287.314))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A ealle) (D^A pa) (N^A sawla)
(CP-REL *ICH*-1))
(ADVP-DIR (ADV^D panon))
(VBD alædde)

```
```

    (CP-REL-1 (WNP-NOM-2 0)
        (C be)
        (IP-SUB (NP-NOM *T*-2)
            (NP-DAT-ADT (PRO^D him))
            (VBN^N gecorene)
            (BEDI wæron)
            (PP (P fram)
                (NP (N fruman)
                (NP-GEN (N^G middangeardes))))))
    (.,))(ID coverhom,HomS_24_[ScraggVerc_1]:287.315))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP (PRO us))
(NP-ACC (D^A pa) (N^A gife)
(CP-THT *ICH*-1))
(VBDI forgeaf)
(CP-THT-1 (C bæt)
(IP-SUB (IP-SUB (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T nu))
(NEG+BEPI nis)
(NP-DAT (NEG+Q^D nænegum) (N^D men))
(ADJP-NOM-PRD (ADJ^N pearf))
(CP-THT-x (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP (N helle))
(VBPS sece))))
(, ,)
(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM (PRO^N he))
(BEPI bið)

```
```

    (ADVP-TMP (ADV^T sona))
    (PP (P to)
    (NP-DAT (ADJ^D ecre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) reste) \()\) )
    (VBN gelæded)
    (, ,)
    (CP-ADV (P sybpan)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pis) ( \(\mathrm{ADJ}^{\wedge}\) A deaplice) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lif) \()\)
                    (VBPI forlæteð)))
    (, ,
    (CP-ADV (P gif)
        (C 0 )
        (IP-SUB (NP-NOM (PRO^N he))
            (ADVP-TMP (ADV^T nu))
            (ADVP-LOC (ADV^L her))
            (PP (P on)
                (NP ( N worulde)))
            (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) soð) (CONJ \&) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) riht) \()\)
            (PP (Pin)
                (NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) life)))
                    (VB don)
                    (MDP wile)))))))
    ```
    (. .)) (ID coverhom,HomS_24_[ScraggVerc_1]:287.316))
[403]
[HomS 25010700 (346)]

Uton gemunan hu sarlice and hu geomorlice se ealda feond manncynnes, ure pa cerestan ealdras, Adam and Efan, neorxnawonges fagernysse bereafode, and heo mid his facne and inwite beswac and forlcorde, bet heo on ðæere byrignysse para beweredra blceda heora scyppendes bebod celmihtiges Godes awegan and oferferdon.

\section*{[404]}
[HomS 36 (ScraggVerc 11) 003300 (90)]
Nu syndon pa Godes cyrican bereafode \& pa wiofeda toworpene purh hceðenra manna gehresp \& gestrodu, \& pa weallas syndon tobrocene \& toslitene \& pa godcundan hadas syndon gewanode for hyra sylfra gewyrhtum \& geearnungum.
'Now are those churches of God robbed and those altars cast down through the spoliation and plunder of heathen men, and those walls are broken down and destroyed, and those religious orders are diminished because of their own deeds and merits' (Nicholson 1991: 83).
```

( (CODE <T04650003300,90>)
(IP-MAT-0 (ADVP-TMP (ADV^T Nu))
(BEPI syndon)
(NP-NOM (D^N pa)
(NP-GEN (NR^G Godes))
(N^N cyrican))
(VBN^N bereafode)
(IPX-MAT-PRN=0 (CONJ \&)
(NP-NOM (D^N pa) (N^N wiofeda))
(RP+VBN^N
(PP (P purh)
(NP-ACC (NP-GEN (ADJ^G hæðenra) (N^G manna))
(N^A gehresp)
(CONJP (CONJ \&)
(NX-ACC (N^A gestrodu)))))
(. ,)) (ID coverhom,HomS_36_[ScraggVerc_11]:90.1651))
((IP-MAT (CONJ \&)
(NP-NOM (D^N pa) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ weallas))
(BEPI syndon)
(VBN^N (RP+VBN^N tobrocene) (CONJ \&) (RP+VBN^N toslitene))) (ID coverhom,HomS_36_[ScraggVerc_11]:90.1652))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N pa) (ADJ^N godcundan) (N^N hadas))

```
(BEPI syndon)
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) gewanode)
(PP (P for)
(NP-DAT (NP-GEN (PRO^G hyra) (ADJ^G sylfra) )
( \(\mathrm{N}^{\wedge} \mathrm{D}\) gewyrhtum)
(CONJP (CONJ \&)
(NX-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geearnungum))))
(. .)) (ID coverhom,HomS_36_[ScraggVerc_11]:90.1653))

\section*{[405]}
[LawIudex 000900 (9)]
Forneah ða earman men beoð wyrs bereafode fram pam unrihtwisan deman ponne fram pam waelgrimmestan here: ne bið nan heretoga swa gifre on froemdrea manna yrfe swa se unrihtwisa dema byp on his hyremanna.

\section*{[406]}
[Lk (WSCp) 078000 (19.8)]
Đa stod Zacheus \& cwceठ to drihtne, Nu ic sylle ðearfum healfe mine cehta, \& gif ic cenigne bereafode ic hit be feowerfealdum agyfe.
'But Zacheus standing, said to the Lord: Behold, Lord, the half of my goods I give to the poor; and if I have wronged any man of any thing, I restore him fourfold’ (Douay-Rheims 1971: 2172).
```

((CODE <T06430078000,19.8>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI stod)
(NP-NOM (NR^N Zacheus))) (ID cowsgosp,Lk_[WSCp]:19.8.5189))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(PP (P to)
(NP-DAT (NR^D Drihtne)))
(, ,)

```
```

    (IP-MAT-SPE (ADVP-TMP (ADV^T Nu))
                (NP-NOM (PRO^N ic))
                (VBP sylle)
                (NP-DAT (N^D ðearfum))
            (NP-ACC (NUM^A healfe) (PRO$^A mine) (N^A æhta)))
    (.,))(ID cowsgosp,Lk_[WSCp]:19.8.5190))
    ((IP-MAT-SPE (CONJ \&)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP-ACC (Q^A ænigne))
(VBD bereafode)))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hit))
(PP (P be)
(NP-DAT (ADJ^D feowerfealdum)))
(VBPS agyfe)
(. .)) (ID cowsgosp,Lk_[WSCp]:19.8.5191))
[407]
[LS 7 (Euphr) 009600 (194)]
Hwa bereafode me minra speda oððe tostencte mine cehta?
'Who hath bereaved me of my treasures or scattered my goods?' (Skeat 1966b: 347).
((CODE <T04890009600,194>)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N Hwa))
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(VBD bereafode)
(NP (PRO me))
(NP-GEN (PRO\$^G minra) (N^G speda)))

```
```

        (CONJP (CONJ oððe)
            (IP-SUB-CON-SPE (NP-NOM *T*-1)
                (RP+VBD tostencte)
                (NP-ACC (PRO$^A mine) (N^A æhta)))))
    (. ?)) (ID coeuphr,LS_7_[Euphr]:194.205))

```

\section*{[408]}
[LS 8 (Eust) 006200 (148)]
pa pcet ongeaton yfele men, pret hi swa bereafode wceron, pa ferdon hi to and namon heora gold and seolfor, and eall pcet pcer waes, and swa eall heora cehta losodon burh deofles searwa.
'When evil men had learned that they were so bereaved, then went they, and took their gold and silver, and all that was there; and so all their goods were lost through the devil's artifices' (Skeat 1966b: 201).
( (CODE < T04900006200,148>)
(IP-MAT (CP-ADV (P pa) (C 0)
```

(IP-SUB (NP-ACC (D^A pæt)
(CP-THT-PRN *ICH*-1))

```
                    (VBDI ongeaton)
                    (NP-NOM (ADJ^N yfele) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) men) \()\)
                    (, ,)
(CP-THT-PRN-1 (C pæt)
                            (IP-SUB (NP-NOM (PRO^N hi))
                                    (ADVP (ADV swa))
                                    (VBN^N bereafode)
                    (BEDI wæron)))))
(, ,)
(ADVP-TMP (ADV^T pa))
(VBDI ferdon)
(NP-NOM (PRO^N hi))
(RP to)) (ID coeust,LS_8_[Eust]:148.150))
```

( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI namon)
(NP-ACC (NP-ACC (PRO\$ heora) (N^A gold)
(CONJP (CONJ and)
(NX-ACC (N^A seolfor))))
(, ,)
(CONJP (CONJ and)
(NP-ACC (Q^A eall)
(CP-REL (WNP-NOM-1 (D^N pæt))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^L pær))
(BEDI wæs))))))
(.,)) (ID coeust,LS_8_[Eust]:148.151))
( (IP-MAT (CONJ and)
(ADVP (ADV swa))
(NP-NOM (Q^N eall) (PRO\$ heora) (N^N æhta))
(VBDI losodon)
(PP (P burh)
(NP-ACC (NP-GEN (N^G deofles))
(N^A searwa)))
(. .)) (ID coeust,LS_8_[Eust]:148.152))
[409]
[Or 3 012900 (7.64.10)]
He pa his here on tu todcelde: sum ymb ba burg scett; \& he mid sumum hlopum for, \& monega byrg bereafode on Cheranisse, Creca folce; \&
sippan for an Scippie mid Alexandre his suna, boer Atheas se cyning rice hoefde, pe cer his <gepofta> wces wið Hisdriana gewinne \& pa on dcet
lond faran wolde.

```
'Thereupon he divided his army in two, stationed some about the town, and he with some bodies went and plundered many towns of the Chersonesus, Grecian people, and afterwards marched to Scythia, with his son Alexander (where King Atheas ruled the realm, who had previously been his associate in the Istrian wa), and would enter that country' (Bosworth 1857: 343).
```

( (CODE <T06610012900,7.64.10>)
(IP-MAT (NP-NOM (PRO^N He))
(NP-ACC (D^A ba))
(NP (PRO\$ his) (N here))
(PP (P on)
(NP-ACC (NUM^A tu)))
(RP+VBD todælde)
(. :))(ID coorosiu,Or_3:7.64.10.1249))
((IP-MAT (NP-NOM *con*)
(NP-ACC (Q^A sum))
(PP (P ymb)
(NP-ACC (D^A pa) (N^A burg)))
(VBDI sætt)
(.;)) (ID coorosiu,Or_3:7.64.10.1250))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(PP (P mid)
(NP-DAT (Q^D sumum) (N^D hlopum)))
(VBDI for)
(.,)) (ID coorosiu,Or_3:7.64.10.1251))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A monega) (N^A byrg))
(VBD bereafode)
(PP (P on)
(NP-DAT (NR Cheranisse)

```
```

(, ,)
(NP-DAT-PRN (NP-GEN (NR^G Creca))
( N^D folce))))
(.;)) (ID coorosiu,Or_3:7.64.10.1252))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (ADV^T sibpan))
(VBDI for)
(PP (P an)
(NP-ACC (NR^A Scibpie)
(CP-REL *ICH*-1)))
(PP (P mid)
(NP-DAT (NR^D Alexandre)
(NP-DAT-PRN (PRO\$ his) (N^D suna))))
(, ,)
(CP-REL-1 (WADVP-LOC-2 (ADV^L pær))
(C 0)
(IP-SUB (ADVP-LOC *T*-2)
(NP-NOM (NR^N Atheas)
(NP-NOM-PRN (D^N se) (N^N cyning))
(CP-REL *ICH*-3))
(NP (N rice))
(HVD hæfde)
(,,)
(CP-REL-3 (WNP-NOM-4 0)
(C be)
(IP-SUB (NP-NOM *T*-4)
(ADVP-TMP (ADV^
(NP-NOM-PRD (PRO\$ his) (N^N \$gepofta))
(BEDI wæs)

```

\section*{(PP (P wid)}
(NP-DAT (NP-GEN (NR^G Hisdriana))
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) gewinne \()\) ))))))) (ID coorosiu,Or_3:7.64.10.1253))
```

((IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (ADV^T pa))
(PP (P on)
(NP-ACC (D^A ðæt) (N^A lond)))
(VB faran)
(MDD wolde)
(. .)) (ID coorosiu,Or_3:7.64.10.1254))

```
[410]
[StWulf 000600 (21)]
Betwyxs pissum him getypade Leofric eorl mid erndunga Godyfan his wifes II land Blcekewcellan \& Wulfweardig lea pe weron bereafode purh Densce men \& widerwearde deman ut of pam mynstre.

\section*{[411]}
[Gen 066600 (31.31)]
pa cwceঠ Iacob: Ic for fram ðe butan ðinre gewitnysse, for ðam ic ondred beet ðu me bereafodest pinra dohtra.
'Jacob answered: That I departed unknown to thee, it was for fear lest thou wouldst take away thy daughters by force' (Douay-Rheims 1971: 66).
```

( (CODE <T06210066600,31.31>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(VBDI cwæð)
(NP-NOM (NR^N Iacob))
(,:)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBDI for)
(PP (P fram)

```
(NP (PRO ðe)))
(PP (P butan)
(NP-DAT (PRO\$^D ðinre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gewitnysse \(\left.)\right)\) )
(, , )
(CP-ADV-SPE (P for) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBDI ondred)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ðu))
(NP (PRO me))
(VBDI bereafodest)
(NP-GEN \(\left(\operatorname{PRO} \$^{\wedge} \mathrm{G}\right.\) pinra) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) dohtra \(\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\) )
(. .)) (ID cootest,Gen:31.31.1265))
[412]
[ÆCHom I, 29016000 (425.206)]
Hi pcerrihte hine wcedum bereafodon. \& on pam heardan bedde astrehton. \& mid byrnendum gledum pcet bed undercrammodon. \& hine ufan mid isenum geaflum pydon.
'They straightways bereft him of his garments, and stretched him on the hard bed, and filled the bed underneath with burning coals, and from above pierced him with iron forks' (Thorpe 1844: 431).
```

((CODE <T02380016000,425.206>)
(IP-MAT (NP-NOM (PRO^N Hi))
(ADVP-TMP (ADV^T bærrihte))
(NP-ACC (PRO^A hine))
(NP-DAT (N^D wædum))
(VBDI bereafodon)
(. .)) (ID cocathom1,æCHom_I,_29:425.206.5806))
( (IP-MAT (CONJ \&)

```
```

    (NP-NOM *con*)
    (PP (P on)
        (NP-DAT (D^D bam) (ADJ^D heardan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ bedde)))
    (VBDI astrehton)
    (. .)) (ID cocathom1,æCHom_I,_29:425.206.5807))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P mid)
(NP-DAT (VAG^D byrnendum) (N^D gledum)))
(NP-ACC (D^A pæt) (N^A bed))
(RP+VBDI undercrammodon)
(. .)) (ID cocathom1,æCHom_I,_29:425.206.5808))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hine))
(ADVP-LOC (ADV^L ufan))
(PP (P mid)
(NP-DAT (ADJ^D isenum) (N^D geaflum))
(VBDI bydon)
(. .)) (ID cocathom1,æCHom_I,_29:425.206.5809))

```
[413]
[Bo 001500 (2.8.9)]
Me ablendan pas ungetreowan woruldscelpa, \& me pa forletan swa blindne on pis dimme hol \& me pa bereafodon celcere lustbcernesse pa ða ic
him cefre betst truwode; pa wendon hi me heora bcec to, \& me mid ealle from gewitan.
'To blind me these unfaithful worldly riches! and to leave me so blinded in this dim hole! At that time they bereaved me of all happiness, when I
ever best trusted in them: at that time they turned their back upon me, and altogether departed from me!' (Fox 1999: 11).
( (CODE <T06660001500,2.8.9>)
    (IP-INF-SPE (IP-INF-SPE (NP (PRO Me))
```

    (VB ablendan)
    (NP (D pas) (ADJ ungetreowan) (N woruldsælba))
    (.,))
    (CONJP (CONJ \&)
(IP-INF-SPE (NP-ACC (PRO^A me))
(ADVP-TMP (ADV^T ba))
(VB forletan)
(ADJP-ACC (ADV swa) (ADJ^A blindne))
(PP (P on)
(NP-ACC (D^A pis) (ADJ^A dimme) (N^A hol)))))) (ID coboeth,Bo:2.8.9.76))
((IP-MAT-SPE (CONJ \&)
(NP (PRO me))
(NP-NOM (D^N ba))
(VBDI bereafodon)
(NP (Q ælcere) (N lustbærnesse))
(CP-ADV-SPE (ADV^T pa) (P ðа)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T æfre))
(ADVP (ADVS betst))
(VBD truwode)))
(.;)) (ID coboeth,Bo:2.8.9.77))
((IP-MAT-SPE (ADVP-TMP (ADV^T pa))
(VBDI wendon)
(NP-NOM (PRO^N hi))
(NP-1 (PRO me))
(NP-ACC (PRO\$ heora) (N^A bæc))
(PP (NP *ICH*-1)
(P to))

```
(. ,)) (ID coboeth,Bo:2.8.9.78))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(NP-1 (PRO me))
(PP (P mid)
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{I}\) ealle)))
( \(\mathrm{PP}\left(\mathrm{NP} * \mathrm{ICH}^{*}-1\right)\)
( P from))
(VBDI gewitan)
(. .)) (ID coboeth,Bo:2.8.9.79))
[414]
[ChronD (Cubbin) 018900 (794.8)]
\& pa hcepenan on Norðhymbrum hergodon \& Ecgferpces mynster cet Donemupan bereafodon, \& pcer heora heretogena sum ofslcegen wearð, \& eac heora scypu sume purh oferweder wurðon tobrocene, \& heora fela por adruncan, \& sume cuce to pam stcepe comon \& pa man sona ofsloh cet pere ea muban.
'And the heathens ravaged among the Northumbrians, and plundered Ecgferth's monastery at Donemuth (Wearmouth); and there one of their leaders was slain, and also some of their ships were wrecked by a tempest, and many of them were there drowned, and some came to shore alive, and they were forthwith slain at the mouth of the river' (Thorpe 1861: 49).
```

((CODE < T22050018900,794.7>)
(IP-MAT (CONJ And)
(NP-NOM (D^N ba) (N^N hæpenan))
(PP (P on)
(NP-DAT (NR^D Norðhymbrum)))
(VBDI hergodon)) (ID cochronD,ChronD_[Classen-Harm]:794.7.350))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (NP-GEN (NR^G Ecgferpæs))
(N^A mynster))

```
```

            (PP (P æt)
            (NP (NP-GEN (NR Done))
                (N mupan)))
            (VBDI bereafodon)
            (.,)) (ID cochronD,ChronD_[Classen-Harm]:794.7.351))
    ((IP-MAT (CONJ and)
(ADVP-LOC (ADV^L pær))
(NP-NOM (NP-GEN (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ heretogena))
(Q^N sum))
(RP+VBN ofslægen)
(BEDI wearð)
(.,)) (ID cochronD,ChronD_[Classen-Harm]:794.7.352))
((IP-MAT (CONJ and)
(ADVP (ADV eac))
(NP-NOM (PRO\$ heora) (N^N scypu) (Q^N sume))
(PP (P burh)
(NP-ACC (N^A oferweder)))
(BEDI wurðon)
(RP+VBN^N tobrocene)
(.,)) (ID cochronD,ChronD_[Classen-Harm]:794.7.353))
((IP-MAT (CONJ and)
(NP-NOM (NP-GEN (PRO^G heora))
(Q fela))
(ADVP-LOC (ADV^L pær))
(VBDI adruncan)
(.,)) (ID cochronD,ChronD_[Classen-Harm]:794.7.354))
( (IP-MAT (CONJ and)
(NP-NOM (Q^N sume) (ADJ^N cuce))
(PP (P to)
(NP-DAT (D^D pam) (N^D stæpe)))

```
```

        (VBDI comon)) (ID cochronD,ChronD_[Classen-Harm]:794.7.355))
    ( (IP-MAT (CONJ and)
(NP-ACC (D^A pa))
(NP-NOM (MAN^N man))
(ADVP-TMP (ADV^T sona))
(RP+VBDI ofsloh)
(PP (P æt)
(NP (NP-GEN (D^G pære) (N^G ea))
(N mupan)))
(. .)) (ID cochronD,ChronD_[Classen-Harm]:794.7.356))
[415]
[Dan 001800 (58)]
pa wigan ne gelyfdon, bereafodon pa receda wuldor readan golde, since and seolfre, Salomones templ.
'From Solomon's temple, that glorious building, they took red gold and jewels and silver' (Killings 1995).
[416]
[Gen 076300 (37.23)]
Sona swa he to hys brodrum com, swa bereafodon hi hyne hys tunecan.
'And as soon as he came to his brethren, they forthwith stript him of his outside coat' (Douay-Rheims 1971: 79).
( (CODE <T06210076300,37.23>)
(IP-MAT (CP-ADV (ADV^}\mp@subsup{}{}{\mathrm{ T Sona) (P swa)}
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (PRO\$ hys) (N^D broðrum)))
(VBDI com)))
(, ,)
(ADVP (ADV swa))

```

\section*{(VBDI bereafodon)}
(NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hyne))
(NP (PRO\$ hys) (N tunecan))
(. .)) (ID cootest,Gen:37.23.1462))
[417]
[Lk (WSCp) 044300 (10.30)]
Đa cwcep se Hcelend hine upbeseonde, Sum man ferde fram Hierusalem to Hiericho \& becom on pa sceaðan, pa hine bereafodon \& tintregodon hine, \& forleton hine samcucene.
'And Jesus answering, said: A certain man went down from Jerusalem to Jericho, and fell among robbers, who also stripped him, and having wounded him went away, leaving him half dead' (Douay-Rheims 1971: 2153).
```

( (CODE <T06430044300,10.30>)
(IP-MAT (ADVP-TMP (ADV^T да))
(VBDI cwæp)
(NP-NOM (D^N se) (N^N hælend)
(PTP-NOM (NP-ACC (PRO^A hine))
(RP+VAG^N upbeseonde)))
(, ,)
(IP-MAT-SPE (NP-NOM (Q^N Sum) (N^N man))
(VBD ferde)
(PP (P fram)
(NP (NR Hierusalem)))
(PP (P to)
(NP (NR Hiericho))))) (ID cowsgosp,Lk_[WSCp]:10.30.4507))
((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBDI becom)
(PP (P on)

```
```

        (NP-ACC (D^A pa) (N^A sceaðan)
            (, ,)
            (CP-REL-SPE (WNP-NOM-1 (D^N pa))
            (C 0)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
                    (NP-ACC (PRO^A hine))
                    (VBDI bereafodon))
                (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *T*-1)
                                    (VBDI tintregodon)
                                    (NP-ACC (PRO^A hine))))
                                    (, ,)
                                    (CONJP (CONJ &)
                                    (IP-MAT-SPE (NP-NOM *T*-1)
                                    (VBDI forleton)
                                    (IP-SMC-SPE (NP-ACC-SBJ (PRO^A hine))
                                    (ADJP-ACC-PRD (ADJ^A samcucene)))))))))
    (. .)) (ID cowsgosp,Lk_[WSCp]:10.30.4508))
    [418]
[PrudT 1 000200 (2)]
Her ðas fif kynegas bereafodon Loth cet his cehton.
[419]
[PrudT 1 000300 (3)]
Her Abraham ferde cefter ðam kynegon, ðe Loth bereafodon.

```

\section*{[420]}
```

[Gen (Ker) 014200 (43.18)]

```
pa wyrdon hi swiðe afyrhte \& cwcedon heom betweonan for pam feohe pe we on urum sacce fundon we synd hider inn gelcedde pret he wile us cet urum assum bereauian \& urum pingum \& us sylfe deowige.
'And they being much afraid, said there one to another: Because of the money, which we carried back the first time in our sacks, we are brought in: that he may bring upon us a false accusation, and by violence make slaves of us and our asses' (Douay-Rheims 1971: 91)
```

( (CODE <T06200014100,43.17>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBD dyde)
(PP (P swe)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(VBN beboden)
(HVD hæfde))))) (ID cogenesiC,Gen_[Ker]:43.17.309))
( (IP-MAT (CP-ADV (P pa)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP-LOC (ADV^L ber))
(ADVP-LOC (ADV^L inne))
(BEDI wæron)))
(,.)
(CODE <T06200014200,43.18>)
(ADVP-TMP (ADV^T ba))
(BEDI wyrdon)
(NP-NOM (PRO^N hi))
(ADVP (ADV swiðe))
(VBN^N afyrhte)) (ID cogenesiC,Gen_[Ker]:43.18.310))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwædon)

```
```

(PP (NP-DAT-RFL (PRO^D heom))
(P betweonan))
(IP-MAT-SPE (PP (P for)
(NP-DAT (D^D bam) (N^D feohe)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N we))
(PP (P on)
(NP-DAT (PRO$^D urum) (N^D sacce)))
                            (VBDI fundon)))))
(NP-NOM (PRO^N we))
(BEPI synd)
(ADVP-DIR (ADV^D hider))
(RP inn)
(VBN^N gelædde)
(CP-ADV-SPE (C pæt)
    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he))
                            (MDP wile)
                    (NP (PRO us))
                    (PP (Pæt)
                    (NP-DAT (NP-DAT (PRO$^D urum) (N^D assum))
(CONJP *ICH*-2))
(VB bereauian)
(CONJP-2 (CONJ \&)
(NP-DAT (PRO\$^D urum) (N^D pingum))))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-ACC (PRO^A us)
(ADJP-ACC (ADJ^A sylfe)))

```

\section*{(VBPS ðeowige))))))}
(. .)) (ID cogenesiC,Gen_[Ker]:43.18.311))
[421]
[Gen (Ker) 013800 (43.14)]
Min drihten hine do gladne wið eow \& paet he gyue eow eowerne broðor pe he parr mid him hafað \& eac min cyld beniamin; Ic eom nu bereauod minra bearna.
'And may my almighty God make him favourable to you: and send back with you your brother, whom he keepeth, and this Benjamin: and as for me I shall be desolate without children' (Douay-Rheims 1971: 91).
```

( (CODE <T06200013800,43.14>)
(IP-MAT-SPE (NP-NOM (PRO$^N Min) (NR^N Drihten))
    (NP-ACC-RFL-1 (PRO^A hine))
    (VBPS do)
    (IP-SMC-SPE (IP-SMC-SPE (NP-ACC-SBJ *ICH*-1)
                    (ADJP-ACC-PRD (ADJ^A glædne))
                    (PP (P wið)
                    (NP (PRO eow))))
            (CONJP (CONJ &)
            (CP-THT-SPE (C pæt)
                (IP-SUB-SPE (NP-NOM (PRO^N he))
                    (VBPS gyue)
                    (NP (PRO eow))
                    (NP-ACC (NP-ACC (PRO$^A eowerne) (N^A broðor)
(CP-REL-SPE (WNP-2 0)
(C be)
(IP-SUB-SPE (NP *T*-2)
(NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L pær))
(PP (P mid)

```
(NP-DAT (PRO^D him)))
(HVPI hafad)))
(CONJP (CONJ \&) (ADV eac)
(NP-ACC (PRO\$^A min) ( \(\mathrm{N}^{\wedge}\) A cyld)
(NP-ACC-PRN (NR^A Beniamin)))))))))
(.;)) (ID cogenesiC,Gen_[Ker]:43.14.303))
( (IP-MAT-SPE (NP-NOM (PRO^N Ic))
(BEPI eom)
(ADVP-TMP (ADV^T nu))
(VBN bereauod)
(NP-GEN (PRO \(\$^{\wedge} \mathrm{G}\) minra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bearna))
(. .)) (ID cogenesiC,Gen_[Ker]:43.14.304))
```

[422]
[Gen (Ker) 002300 (37.23)]
Sona swa he to his gebrodrum com pa bereauodon hig hine his tunecan.
'And as soon as he came to his brethren, they forthwith stript him of his outside coat' (Douay-Rheims 1971: 79).
( (CODE <T06200002300,37.23>)
(IP-MAT (CP-ADV (ADV^}\mp@subsup{}{}{\wedge}\mathrm{ Sona) (P swa)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (PRO\$ his) (N^D gebroðrum)))
(VBDI com)))
(ADVP-TMP (ADV^T pa))
(VBDI bereauodon)
(NP-NOM (PRO^N hig))
(NP-ACC (PRO^A hine))
(NP (PRO\$ his) (N tunecan))

```
(. . )) (ID cogenesiC,Gen_[Ker]:37.23.51))

\section*{[423]}
[ChronE (Irvine) 045900 (794.7)]
\& pa hceðenan on Norðhymbrum hergodon \& Ecgferðes mynster cet Donemupe berefodon, \& per heora heretogena sum ofslaegen weard, \& eac heora scipu sume purh oferweder wurdon tobrocene, \& heora feala pcer adruncon, \& sume cuce to pam stceðe comon, \& pa man sona ofsloh cet ðсеге еа тидап.
'And Northumbria was ravaged by the heathen and Ecgfrith's monastery at Donemup [Jarrow] looted; and there one of their leaders was slain, and some of their ships besides were shattered by storms: and many of them were drowned there, and some came ashore alive and were at once slain at the river mouth' (Garmonsway 1975: 57).
```

( (CODE <T22060045900,794.7>)

```
    (IP-MAT (CONJ \&)
        (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) pa) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hæðenan))
        (PP (P on)
            (NP-DAT (NR^D Norðhymbrum)))
            (VBDI hergodon)
            (. .)) (ID cochronE,ChronE_[Plummer]:794.7.901))
( (IP-MAT (CONJ \&)
            (NP-NOM *con*)
            (NP-ACC (NP-GEN (NR^G Ecgferðes))
            ( \(\mathrm{N}^{\wedge}\) A mynster))
    (PP (P æt)
            (NP-DAT (NR^D Donemube)))
        (VBDI berefodon)
            (. .)) (ID cochronE,ChronE_[Plummer]:794.7.902))
( (CODE < T22060046000,794.8>)
    (IP-MAT (CONJ \&)
        (ADVP-LOC (ADV^L bær))
        (NP-NOM (NP-GEN (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) heretogena) )
```

            (Q^N sum))
    (RP+VBN ofslægen)
    (BEDI wearð)
    (. .)) (ID cochronE,ChronE_[Plummer]:794.8.903))
    ( (IP-MAT (CONJ \&)
(ADVP (ADV eac))
(NP-NOM (PRO\$ heora) (N^N scipu) (Q^N sume))
(PP (P Purh)
(NP-ACC (N^A oferweder)))
(BEDI wurdon)
(RP+VBN^N tobrocene)
(. .)) (ID cochronE,ChronE_[Plummer]:794.8.904))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (PRO^G heora))
(Q feala))
(ADVP-LOC (ADV^L Pær))
(VBDI adruncon)
(. .)) (ID cochronE,ChronE_[Plummer]:794.8.905))
( (IP-MAT (CONJ \&)
(NP-NOM (Q^N sume) (ADJ^N cuce))
(PP (P to)
(NP-DAT (D^D bam) (N^D stæðe)))
(VBDI comon)
(. .)) (ID cochronE,ChronE_[Plummer]:794.8.906))
( (IP-MAT (CONJ \&)
(NP-ACC (D^A Pa))
(NP-NOM (MAN^N man))
(ADVP-TMP (ADV^T sona))
(RP+VBDI ofsloh)
(PP (Pæt)

```
(NP (NP-GEN (D^G ðære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) ea))
( N muðan)))
(. .)) (ID cochronE,ChronE_[Plummer]:794.8.907))

\section*{[424]}
[Fort 001000 (24)]
ponne he on wyrtruman sigeð sworcenferð, sawle bireafod, feallep on foldan, feorð bib on sipe.
'Then to the foot of it, dark minded, bereft of soul, he plummets, falls to the earth; the spirit journeys on' (Bjork 2014: 59).
```

((CODE <R_24>))
( (IP-MAT (ADVP-TMP (ADV^T ponne))
(NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (N^D wyrtruman)))
(VBPI sigeð)
(ADJP-NOM (ADJ^N sworcenferð))
(,,)
(PTP-NOM (NP-DAT (N^D sawle))
(VBN^N bireafod))
(.,))(ID coexeter,154.24.371))
((IP-MAT (NP-NOM *con*)
(VBPI feallep)
(PP (P on)
(NP-DAT (N^D foldan)))
(.,)) (ID coexeter,154.24.372))
((IP-MAT (NP-NOM (N^N feorð))
(BED bip)
(PP (P on)
(NP-DAT (N^D sibe)))
(. .)) (ID coexeter,154.24.373))

```

\section*{berēofan (7)}

\section*{[425]}

\section*{[And 033500 (1078)]}

Hie pa unhyðige eft gecyrdon, luste belorene, laðspell beran, saegdon pam folce bcet ðcer feorrcundra, ellreordigra, cenigne to lafe in carcerne cwicne <ne> <gemetton>, ah pcer heorodreorige hyrdas lagan, geesne on greote, gaste berofene, faegra flceschaman.
'So back they turned, those luckless warriors, robbed of their joy, to bear the tidings sad; they told the folk that of the stranger men, the men of foreign speech, not one they found remaining in that prison-house alive; but there upon the ground all stained with gore, lifeless the watchmen lay, robbed of their souls, mere slaughtered bodies' (Root 1899: 35).
( (CODE <R_1078>))
( (IP-MAT ( \(\overline{\mathrm{N} P-N O M ~(P R O \wedge N ~ H i e)) ~}\)
(ADVP-TMP (ADV^T pa))
(ADJP-NOM (ADJ^N unhyðige))
(ADVP-TMP (ADV^T eft))
(VBDI gecyrdon)
(, ,)
(PTP-NOM (NP-DAT ( \({ }^{\wedge} \wedge\) D luste))
(VBN^N belorene))
(, ,
(IP-INF-NCO (NP-ACC ( \({ }^{\wedge}\) A lað spell))
(VB beran))
(. , )) (ID coandrea,33.1078.371))
( (IP-MAT (NP-NOM *con*)
(VBDI sægdon)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) folce))
(CP-THT (C bæt)
(IP-SUB (NP-NOM *pro*)
(ADVP-LOC (ADV^L ðær))
```

(NP-GEN-1 (ADJ`G feorrcundra)
(, ,)
(NP-GEN-PRN (ADJ^G ellreordigra)))
(, ,)
(NP-ACC-2 (NP-GEN *ICH*-1)
(Q^A ænigne))
(PP (P to)
(NP-DAT (N^D lafe)))
(PP (P in)
(NP-DAT (N^D carcerne)))
(IP-SMC (NP-ACC-SBJ *ICH*-2)
(ADJP-ACC-PRD (ADJ^A cwicne)))
(NEG \$ne)
(VBDI \$gemetton)))
(.,))(ID coandrea,33.1078.372))
( (IP-MAT (CONJ ah)
(ADVP-LOC (ADV^L bær))
(NP-NOM (ADJ^N heorodreorige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hyrdas)
(NP-NOM-PRN *ICH*-1))
(VBDI lagan)
(, ,)
(ADJP-NOM (ADJ^N gæsne))
(PP (P on)
(NP-DAT (N^D greote)))
(, ,)
(PTP-NOM (NP-DAT (N^D gaste))
(VBN^N berofene))
(, ,)
(NP-NOM-PRN-1 (NP-GEN (ADJ^G fægra))
(N^N flæschaman))

```
(. .)) (ID coandrea,33.1078.373))
[426]
[Beo 067500 (2455)]
Gesyhð sorhcearig on his suna bure winsele westne, windge reste reote berofene.
'He looks upon his son's house sorrowfully, the wasted joy-house, the windy resting-place lamenting and bereft' (Hostetter 2015b).
( (CODE <R_2455>))
( (IP-MAT-SPE (NP-NOM *con*)
(VBPI Gesyhð)
(ADJP-NOM (ADJ^N sorhcearig))
(PP (P on)
(NP-DAT (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) suna) )
( \(\mathrm{N}^{\wedge} \mathrm{D}\) bure)))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) winsele) ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) westne)
(, ,)
(NP-ACC-PRN (ADJ^A windge)
( \(\mathrm{N}^{\wedge}\) A reste))
(PTP-ACC (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) reote))
(VBN^A berofene)))
(. .)) (ID cobeowul, 76.2455.2000))
[427]
[Beo 079400 (2928)]
Sona him se froda fceder Ohtheres, eald ond egesfull, <ondslyht> ageaf, abreot brimwisan, bryd <ahredde>, gomela <iomeowlan> golde berofene, Onelan modor ond Ohtheres, ond ða folgode feorhgeniðlan, oððcet hi oðeodon earfoðlice in Hrefnesholt hlafordlease.
'At once the old father of Ohthere, veteran and terrible, gave back a counter-attack, chopping down the sea-leader, rescuing his wife, the elderly queen, bereft of gold, the mother of Onela and Ohthere, and the Swedes dogged down their mortal foes, until they escaped with difficulty into the Ravenswood, deprived of their lord' (Hostetter 2015b).
```

((CODE <R_2928>))
((IP-MAT-SPE (ADVP-TMP (ADV^T Sona))
(NP-DAT (PRO^D him))
(NP-NOM (D^N se) (ADJ^N froda) (N^N fæder)
(NP-GEN (NPR^G Ohtheres))
(, ,)
(ADJP-NOM (ADJ^N eald) (CONJ ond) (ADJ^N egesfull)))
(, ,)
(NP-ACC (N^A \$ondslyht))
(VBDI ageaf)
(.,)) (ID cobeowul,90.2928.2370))
( (IP-MAT-SPE (NP-NOM *con*)
(VBDI abreot)
(NP-ACC (N^A brimwisan))
(.,)) (ID cobeowul,90.2928.2371))
((IP-MAT-SPE (NP-NOM *con*)
(NP-ACC (N^A bryd)
(NP-ACC-PRN *ICH*-2))
(VBD \$ahredde)
(, ,)
(NP-ACC-PRN-2 (ADJ^A gomela) (N^A \$iomeowlan)
(PTP-ACC (NP-DAT-ADT (N^D golde))
(VBN^A berofene))
(, ,)
(NP-ACC-PRN (NP-GEN (NP-GEN (NPR^G Onelan))
(CONJP *ICH*-1))
(N^A modor)
(CONJP-1 (CONJ ond)
(NP-GEN (NPR^G Ohtheres)))))
(.,)) (ID cobeowul,90.2928.2372))

```
```

((IP-MAT-SPE (CONJ ond)
(NP-NOM *con*)
(ADVP-TMP (ADV^T ба))
(VBD folgode)
(NP-ACC (N^A feorhgeniðlan))
(, ,)
(PP (P oððæt)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(VBDI oðeodon)
(ADVP (ADV earfoðlice))
(PP (P in)
(NP-ACC (N^A Hrefnesholt)))
(ADJP-NOM (ADJ^N hlafordlease)))))
(. .)) (ID cobeowul,90.2928.2373))
[428]
[Ex 001000 (33)]
pa wces ingere ealdum witum deaðe gedrenced drihtfolca mœest; hordwearda hryre heaf wces geniwad, swcefon seledreamas, since berofene.
'When a most enormous number of people, of treasure-hoarders, was utterly tormented to death and destruction by momentous punishments. The
lamentation was incessant; the pleasures of hall-life, plundered of wealth, languished' (Bradley 1982: 51).
((CODE<R_33>))
((IP-MAT (ADVP-TMP (ADV^T ba))
(BEDI wæs)
(ADVP-TMP (ADV^T ingere))
(NP-DAT-ADT (ADJ^D ealdum) (N^D witum))
(NP-DAT-ADT (N^D deaðe))
(VBN gedrenced)
(NP-NOM (NP-GEN (N^G drihtfolca))

```
( \(\mathrm{Q}^{\wedge} \mathrm{N}\) mæst))
(. ;)) (ID coexodus,92.33.24))
( (IP-MAT (NP-DAT-ADT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hordwearda))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) hryre))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) heaf))
(BEDI wæs)
(VBN geniwad)
(.,)) (ID coexodus, 92.33.25))
( (IP-MAT (VBDI swæfon)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) seledreamas)
(, , )
(PTP-NOM (NP-DAT ( \(\mathrm{N}^{\wedge}\) D since))
(VBN^N berofene)))
(. .)) (ID coexodus,92.33.26))
[429]
[Rid 3000700 (28)]
parr bið ceole wen slipre scecce, gif hine sa byreð on pa grimman tid, gaesta fulne, pcet he scyle rice birofen weorban, feore bifohten faemig ridan ypa hrycgum.
'There the ship must expect a cruel struggle, if the sea carries it away with its freight of souls, at that terrible hour, so that it shall be deprived of its sovereignty, lose its life in the battle, and be tossed, foam-covered, on the backs of the waves' (Mackie 1934: 91, 93).
```

((CODE <R_28>))
( (IP-MAT (ADVP-LOC (ADV^L pær))
(BEPI bid)
(NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ ceole))
(NP-NOM ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ wen)
(NP-GEN (ADJ^G slibre) (N^G sæcce)))
(, ,)
(PP (P gif)

```
(CP-ADV (C 0)
(IP-SUB (NP-ACC ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) hine))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sæ)
(VBPI byreð)
(PP (P on)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pa) ( \(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\) grimman) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) tid \(\left.)\right)\) )
(, ,)
(ADJP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gæsta))
(ADJ^A fulne))
(, ,
(CP-ADV (C pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDPS scyle)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) rice))
(VBN birofen)
(BE weorpan))

\section*{(, ,}
(IP-SUB \(=0\) (PTP-NOM (NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feore) \()\)
(VBN^N bifohten))
(ADJP-NOM (ADJ^N fæmig))
(VB ridan)
(NP-DAT-ADT (NP-GEN ( \(\mathrm{N}^{\wedge}\) G ypa))
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) hrycgum \()\) ))) )) ))
(. .)) (ID coriddle, 182.28.49))
[430]
[ChristA,B,C 042000 (1524)]
Ne magon hi ponne gehynan heofoncyninges bibod, rcedum birofene.
'Then may they not deride, bereft of rede, the bidding of the heavenly King' (Gollancz 1978: 95).

\section*{[431]}
[Rid 13000300 (5)]
Ne wees hyra cengum py wyrs, ne <siðe> py <sarre>, peah hy swa sceoldon reafe birofene, rodra weardes meahtum aweahte, mubum slitan haswe blede.
'None of them was any the worse, or his side the more painful, though they must thus be deprived of their vesture. Brought to life by the power of the Guardian of the heavens, they tore at the gray grass with their mouths' (Mackie 1934: 103).
```

((CODE <R_5>))
( (IP-MAT (IP-MAT-0 (NP-NOM *exp*)
(NEG Ne)
(BEDI wæs)
(NP-DAT (NP-GEN (PRO\$ hyra))
(Q^D ængum))
(ADJP-NOM-PRD (NP-INS-EXT (D`I by))                     (ADJ^N wyrs))) (, ,) (CONJP (NEG+CONJ ne)     (IP-MAT=0 (NP-NOM (N^N $siðe))             (ADJP-NOM-PRD (NP-INS-EXT (D`I by))
(ADJ^N \$sarre))
(, ,)
(PP (P beah)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N hy))
(ADVP (ADV swa))
(MDDI sceoldon)
(PTP-NOM (NP-DAT (N^D reafe))
(VBN^N birofene))
(, ,)
(PTP-NOM (NP-DAT-ADT (NP-GEN (NP-GEN (N^G rodra))

```
( \(\mathrm{N}^{\wedge} \mathrm{G}\) weardes))
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) meahtum) )
\(\left(V B N^{\wedge} \wedge \mathrm{N}\right.\) aweahte) )
(, ,)
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mupum))
(VB slitan)
(NP-ACC (ADJ^A haswe) ( \(\mathrm{N}^{\wedge}\) A blede) )) ))))
(. .)) (ID coriddle, 187.5.190))

\section*{berȳpan (24)}
[432]
[WHom 20.2001100 (31)]
And ne dear man gewanian on hceðenum peodum inne ne ute cenig para pinga pe gedwolgodan gebroht bið \& to lacum betceht bið, \& we habbað Godes hus inne \& ute clane beripede .
```

( (CODE <T04260001100,31>)

```
    (IP-MAT (CONJ And)
        (NEG ne)
        (MDPI dear)
        (NP-NOM (MAN \({ }^{\wedge} \mathrm{N}\) man))
        (VB gewanian)
        (PP (P on)
        (NP-DAT (ADJ^D hæðenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) peodum) ))
        (ADVP-LOC (ADV^L inne) (NEG+CONJ ne) (ADV^L ute))
        (NP-ACC (Q^A ænig)
            (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) pinga) )
            (CP-REL (WNP-NOM-1 0)
                (C be)
                    (IP-SUB (IP-SUB (NP-NOM *T*-1)
```

    (NP-DAT (N^D gedwolgodan))
    (VBN gebroht)
    (BEPI bið))
    (CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)
(PP (P to)
(NP-DAT (N^D lacum))
(VBN betæht)
(BEPI bið))))))
(ADVP-LOC (ADV^L inne) (CONJ \&) (ADV^L ute))

```
    (., )) (ID cowulf,WHom_20.2:31.1657))
( (IP-MAT (CONJ \&)
    (NP-NOM (PRO^N we))
    (HVPI habbað)
    (NP-ACC (NP-GEN (NR^G Godes))
        ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hus))
    (ADVP (ADV clæne))
    (VBN beripede)
    (. .)) (ID cowulf,WHom_20.2:31.1658))
[433]
[ÆCHom I, 10009500 (264.178)]
Him bið swiðe softe \& nan geswinc pret he gefylle his galnysse: \& druncennysse: \& gitsunge begange: \& modignysse \& pa unstrangan berype. \&
don swa hwcet swa hine lyste: Ac pas unðeawas \& odre swilce gelcedað hine buton geswynce to ecum tintregum. buton he cer his ende yfeles
geswice. \& god wyrce.
'It is very soft to him and no labour to satiate his libidinousness and drunkenness, and practise covetousness and pride, and rob the weak, and do whatsoever he lists: but those evil practices and others such lead him without labour to eternal torments, unless before his end he desist from evil and do good' (Thorpe 1844: 165).
( (CODE < T02150009500,264.178>)
```

(IP-MAT (NP-NOM-x *exp*)
(NP-DAT (PRO^D Him))
(BEPI bið)
(ADJP-NOM-PRD (ADJP-NOM (ADV swiðe) (ADJ^N softe))
(CONJP (CONJ \&)
(NP-NOM (NEG+Q^N nan) (N^N geswinc))))
(CP-THT-x (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(VBPS gefylle)
(NP (PRO\$ his) (N galnysse)
(,:)
(CONJP (CONJ \&)
(NX-NOM (N druncennysse)))))
(, :)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP (N gitsunge)
(CONJP *ICH*-1))
(VBPS begange)
(,:)
(CONJP-1 (CONJ \&) (N modignysse))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A pa) (ADJ^A unstrangan))
(VBPS berype)))
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBPS don)
(CP-FRL (WNP-NOM-2 (ADV swa) (WPRO^N hwæt))

```
```

(C swa)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (PRO^A hine))
(VBPS lyste)))))))

```
    (. :)) (ID cocathom1,æCHom I, 10:264.178.1959))
( (IP-MAT (CONJ Ac)
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) pas) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) unðeawas)
        (CONJP (CONJ \&)
            (NX-NOM (ADJ^N oðre) (ADJ^N swilce))))
    (VBPI gelædað)
    (NP-ACC (PRO^A hine))
    (PP (P buton)
        (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geswynce)))
    (PP (P to)
        (NP-DAT (ADJ^D ecum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tintregum) )
    (, .)
    (CP-ADV (P buton)
        (C 0 )
        (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                        (PP (P ær)
                                (NP (PRO\$ his) ( N ende)))
            (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) yfeles))
                        (VBPS geswice))
                (, .)
                (CONJP (CONJ \&)
                        (IP-SUB-CON (NP-NOM *con*)
                        (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) god))
                        (VBPS wyrce)))))
    (. .)) (ID cocathom1,æCHom_I,_10:264.178.1960))

\section*{[434]}
[LawGrið 003200 (26)]
\& la, hwilcan gebance maeg cenig man cefre hurupinga bcet don, baet he hine on cyrican georne gebiddae \& to Godes weofedan geornlice gebuge, \& ar oðдоп cefter, inne oððе ute, cyrican berype \& wyrde oððe wanige bet to cyrcan gebyrige?

\section*{[435]}
[WHom 11001300 (120)]
Min folc is beryped, he cwceð eac, purh gytsiende reaferas; \& wrceccena reaflac is on heora hamum, \& wa paes gestreones pam ðe his maest hafad.
```

((CODE <T04160001300,120>)
(IP-MAT-SPE (NP-NOM (PRO$^N Min) (N^N folc))
        (BEPI is)
        (VBN beryped)
        (,,)
        (IP-MAT-PRN (NP-NOM (PRO^N he))
            (VBDI cwæð)
            (ADVP (ADV eac)))
        (, ,)
        (PP (P purh)
            (NP-ACC (VAG^A gytsiende) (N^A reaferas)))
        (.;)) (ID cowulf,WHom_11:120.1045))
( (IP-MAT-SPE (CONJ &)
        (NP-NOM (NP-GEN (N^G wreccena))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ reaflac))
        (BEPI is)
        (PP (P on)
            (NP-DAT (PRO$ heora) (N^D hamum)))
(.,)) (ID cowulf,WHom_11:120.1046))
( (QTP (CONJ \&)
(NP-NOM (N^N wa))

```
```

(NP-GEN (D^G pæs) (N^G gestreones))
(NP-DAT (D^D bam)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðe)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC (NP-GEN (PRO^G his))
(QS^A mæst))
(HVPI hafað))))
(. .)) (ID cowulf,WHom_11:120.1047))

```
[436]
[ChronC (O’Brien O'Keeffe) 083300 (1055.14)]
\& hig gewendan ða to ðam porte \& ðæt forbcerndan \& pcet mcere mynster, ðe Ebelstan se arwurða biscop cer let getimbrian, pat hig beryptan \& bereafodan cet haligdome \& cet hreaue \& cet eallon dingan, \& peet folc slogan \& sume onweg lceddan.
'They went then to the town, and burned it utterly; and the large minster also which the worthy Bishop Athelstan had caused to be built, that they plundered and bereft of relic and of reef, and of all things whatsoever; and the people they slew, and led some away' (Killings et al. 1996: 73).
```

((CODE <T22040083300,1055.14>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N hig))
(VBDI gewendan)
(ADVP-TMP (ADV^T да))
(PP (P to)
(NP-DAT (D^D ðam) (N^D porte)))) (ID cochronC,ChronC_[Rositzke]:1055.14.2025))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (D^A ðæt))
(VBDI forbærndan)
(. ,)) (ID cochronC,ChronC_[Rositzke]:1055.14.2026))
( (IP-MAT (CONJ and)

```
```

            (NP-LFD (D pæt) (ADJ mære) (N mynster)
                    (CP-REL (WNP-1 0)
                (C de)
                (IP-SUB (NP-NOM (NR^N æpelstan)
                    (NP-NOM-PRN (D^N se) (ADJ^N arwurða) (N^N biscop)))
                    (ADVP-TMP (ADV^T ær))
                    (VBDI let)
                    (IP-INF (NP *T*-1)
                    (VB getimbrian)))))
    (, ,)
    (NP-ACC-RSP (D^A pæt))
    (NP-NOM (PRO^N hig))
    (VBDI beryptan)) (ID cochronC,ChronC_[Rositzke]:1055.14.2027))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI bereafodan)
(PP (PP (P æt)
(NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ haligdome)))
(CONJP (CONJ and)
(PP (P æt)
(NP-DAT (N^D hreaue))))
(CONJP (CONJ and)
(PP (P æt)
(NP-DAT (Q^D eallon) (N^D ðingan)))))
(. ,)) (ID cochronC,ChronC_[Rositzke]:1055.14.2028))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (D^A pæt) (N^A folc))
(VBDI slogan)) (ID cochronC,ChronC_[Rositzke]:1055.14.2029))
((IP-MAT (CONJ and)

```
```

(NP-NOM *con*)
(NP-ACC (Q^A sume))
(RP onweg)
(VBDI læddan)
(. .)) (ID cochronC,ChronC_[Rositzke]:1055.14.2030))

```
[437]
[HyGl 3 (Gneuss) 015000 (35.3)]
Fiscere wces Peter \& Andreas pcercefter begen onfengen ymbhwyrfte \& werudu beryptan brymmes middaneardes

\section*{[438]}
[Æ LS (Alban) 000200 (1)]
Sum hceðen casere was gehaten Dioclitianus, se waes to casere gecoren peahðe he cwealmbcere wcere, cefter Cristes acennednysse twam hund gearum, and syx and hundeahtatigum ofer ealne middaneard; and he rixode twentig geara, reðe cwellere, swa pret he acwealde and acwellan het ealle ða Cristenan pe he ofaxian mihte, and forbcernde cyrcan, and berypte ða unscæððigan; and peos arleasa ehtnyss unablinnendlice eode ofer ealne middaneard ealles tyngear, oдpcet heo to Engla lande eac swylce becom, and per fela acwealde ða pe on Criste gelyfdon.
'There was a heathen emperor named Diocletian, who was chosen to be emperor over all the earth, though he was a destroyer of men, two hundred and eighty-six years after Christ's incarnation; and he reigned twenty years, a cruel murderer, so that he killed, and bade kill all the Christians whom he could find out, and burned churches, and robbed the innocent; and this impious persecution spread unceasingly over all the earth fully ten years, until it came also even to England, and there killed many who believed in Christ' (Skeat 1966a: 415).
```

((CODE <T03200000200,1>)
(IP-MAT (NP-NOM (Q^N Sum) (ADJ^N hæðen) (N^N casere)
(CP-REL *ICH*-2))
(BEDI wæs)
(VBN gehaten)
(NP-NOM-PRD (NR^N Dioclitianus))
(,,)
(CP-REL-2 (WNP-NOM-3 (D^N se))
(C 0)

```
```

(IP-SUB (NP-NOM *T*-3)
(BEDI wæs)
(PP (P to)
(NP (N casere)))
(VBN gecoren)
(CP-ADV (P \$peah)
(C \$дe)
(CODE < TEXT:beahðe>)
(IP-SUB (NP-NOM (PRO^N he))
(ADJP-NOM-PRD (ADJ^N cwealmbære))
(BEDS wære)))
(, ,)
(PP (P æfter)
(NP (NP-GEN (NR^G Cristes))
(N acennednysse))
(NP-DAT-EXT (NUMP-DAT (NUM^D twam) (NUM hund)
(CONJP *ICH*-4))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ gearum)
(, ,)
(CONJP-4 (CONJ and) (NUM syx) (CONJ and) (NUM^D hundeahtatigum))))
(PP (P ofer)
(NP-ACC (Q^A ealne) (N^A middaneard)))))
(.;)) (ID coaelive,æLS_[Alban]:1.4007))
(NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(NP-TMP (NUM twentig)
(NP-GEN (N^G geara)))

```
( (IP-MAT (CONJ and)
    (VBD rixode)
    (, , )

\section*{(NP-NOM-PRN-1 (ADJ \({ }^{\wedge} \mathrm{N}\) reðe) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cwellere))}
(, ,
(CP-ADV (P swa)
(C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he)) (VBD acwealde)
(IPX-SUB-PRN=0 (CONJ and) (IP-INF (VB acwellan)) (VBDI het))
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealle) ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cristenan) (CP-REL (WNP-2 0)
( C be)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
( \(\mathrm{RP}+\mathrm{VB}\) ofaxian)
(MDD mihte)))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(VBD forbærnde)
(NP (N cyrcan))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*) (VBD berypte)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) (ADJ^A unscæððigan))))))
(. ;)) (ID coaelive,æLS_[Alban]:1.4008))
( (IP-MAT (CONJ and)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) peos) ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}\) arleasa) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ehtnyss))
(ADVP (ADV unablinnendlice))
```

    (VBD eode)
    (PP (P ofer)
    (NP-ACC (Q^A ealne) (N^A middaneard)))
    (NP-ACC-TMP (NUMP (Q^G ealles) (NUM $tyn))
            (N^A $gear) (CODE <TEXT:tyngear>))
    (, ,)
    (CP-ADV (P oðbæt)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N heo))
            (PP (P to)
                (NP-DAT (NP-GEN (NR^G Engla))
                    (N^D lande)))
                    (ADVP (ADV eac))
                    (ADVP (ADV swylce))
                    (VBDI becom)))
    (. ,)) (ID coaelive,æLS_[Alban]:1.4009))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP-LOC (ADV^L pær))
(NP (Q fela)
(CP-REL *ICH*-1))
(VBD acwealde)
(CP-REL-1 (WNP-NOM-2 (D^N Øa))
(C be)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-DAT (NR^D Criste)))
(VBDI gelyfdon)))
(. .)) (ID coaelive,æLS_[Alban]:1.4010))

```
```

[439]
[Æ LS (Basil) 013600 (441)]
Mid pam pe hi swiðost bæedon binnan pera cyrcan, pa com se wcelreowa deofol wolde geniman pone cnapan of Basilius handum, hetolice teonde,
and cwceठ to ðam halgan pcet he hine berypte.
'While they prayed most fervently withiu the church, there came the bloodthirsty devil, desiring to snatch the youth from Basil's hands, pulling
vehemently, and said to the saint that he had robbed him' (Skeat 1966a: 77).
( (CODE <T03040013600,441>)
(IP-MAT (CP-ADV (P Mid) (D^D pam)
(C pe)
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP (ADVS swiðost))
(VBDI bædon)
(PP (P binnan)
(NP-DAT (D^D bæra) (N^D cyrcan)))))
(, ,)
(ADVP-TMP (ADV^T pa))
(VBDI com)
(NP-NOM (D^N se) (ADJ^N wælreowa) (N^N deofol))) (ID coaelive,æLS_[Basil]:441.765))
((IP-MAT (NP-NOM *con*)
(MDD wolde)
(VB geniman)
(NP-ACC (D^A pone) (N^A cnapan))
(PP (P of)
(NP-DAT (NP-GEN (NR^G Basilius))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ handum)))
(, ,)
(PTP-NOM (ADVP (ADV hetolice))
(VAG^N teonde))
(. ,)) (ID coaelive,æLS_[Basil]:441.766))

```
```

( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI cwæð)
(PP (P to)
(NP-DAT (D^D ðаm) (N^D halgan)))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))
(VBD berypte)))
(. .))(ID coaelive,æLS_[Basil]:441.767))
[440]
[Æ LS (Sebastian) 010100 (310)]
pa cwceð Chromatius, se Cristena pegn, poet he eallum gemiltsode pe him cefre abulgon, and pam eallum forgeafe pe him aht sceoldon, and gif he
hwoene berypte, boet he him poet forgulde.
'Then said Chromatius, the Christian thane, that he pardoned all who had ever angered him, and forgave all who owed him aught; and if he had
plundered any one, that he would repay it him' (Skeat 1966a: 137).
((CODE <T03040013600,441>)
(IP-MAT (CP-ADV (P Mid) (D^D bam)
(C pe)
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP (ADVS swiðost))
(VBDI bædon)
(PP (P binnan)
(NP-DAT (D^D bæra) (N^D cyrcan)))))
(, ,)
(ADVP-TMP (ADV^T pa))
(VBDI com)
(NP-NOM (D^N se) (ADJ^N wælreowa) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ deofol))) (ID coaelive,æLS [Basil]:441.765))

```
```

((IP-MAT (NP-NOM *con*)
(MDD wolde)
(VB geniman)
(NP-ACC (D^A pone) (N^A cnapan))
(PP (P of)
(NP-DAT (NP-GEN (NR^G Basilius))
(N^D handum)))
(, ,)
(PTP-NOM (ADVP (ADV hetolice))
(VAG^N teonde))
(. ,)) (ID coaelive,æLS_[Basil]:441.766))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI cwæð)
(PP (P to)
(NP-DAT (D^D ðam) (N^D halgan)))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))
(VBD berypte)))
(. .)) (ID coaelive,æLS_[Basil]:441.767))
((CODE <T03060010100,310>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(VBDI cwæð)
(NP-NOM (NR^N Chromatius)
(, ,)
(NP-NOM-PRN (D^N se) (ADJ^N cristena) (N^N pegn)))
(, ,)
(CP-THT (CP-THT (C bæt)

```
```

    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
            (NP-DAT (Q^D eallum)
                                    (CP-REL *ICH*-1))
            (VBD gemiltsode)
            (CP-REL-1 (WNP-NOM-2 0)
                            (C pe)
                            (IP-SUB (NP-NOM *T*-2)
                                    (NP-DAT (PRO^D him))
                                    (ADVP-TMP (ADV^T æfre))
                    (VBDI abulgon))))
            (, ,)
            (CONJP (CONJ and)
            (IP-SUB-CON (NP-NOM *con*)
                (NP-DAT (D^D pam) (Q^D eallum)
                    (CP-REL *ICH*-4))
                (VBDS forgeafe)
                (CP-REL-4 (WNP-NOM-3 0)
                    (C be)
                    (IP-SUB (NP-NOM *T*-3)
                                    (NP-DAT (PRO^D him))
                                    (NP-ACC (Q^A aht))
                                    (MDDI sceoldon)))))))
    (, ,)
(CONJP (CONJ and)
(CP-THT (CP-ADV-5 (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (Q^A hwæne))
(VBD berypte)))
(, ,)

```
(. .)) (ID coaelive,æLS_[Sebastian]:310.1399))
[441]
[ÆCHom I, 38005200 (510.88)]
Drihten. efne ic todcele healfne dael minra goda pearfum: \& swa hwcet swa ic mid facne berypte beet ic wylle be feowerfealdum forgyldan.
'"Lord, behold I distribute the half part of my goods to the poor, and whatsoever I have robbed by fraud, that I am willing to compensate fourfold"' (Thorpe 1844: 583).
( (CODE < T02470005100,510.87>)
(IP-MAT (CP-ADV (ADV^T ðа) (P pa)
(C 0)
(IP-SUB (NP-NOM (NR^N Zacheus))
(NP-ACC (NR^A Crist))
(VBN gelaðod)
(HVD hæfde)))
(, .)
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{pa}\right)\) )
(VBDI astod)
(NP-NOM (PRO^N he))
(PP (P ætforan)
(NP-DAT (PRO^D him)))
(. .)) (ID cocathom1,æCHom_I,_38:510.87.7611))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
```

    (NP-DAT-1 (PRO^D him))
    (ADVP (ADV anmodlice))
    (PP (NP-DAT *ICH*-1)
        (P to))
        (VBDI cwæð)
    (,.)
    (CODE <T02470005200,510.88>)
    (IP-MAT-SPE (NP-NOM-VOC (NR^N Drihten))
            (,.)
            (ADVP (ADV efne))
            (NP-NOM (PRO^N ic))
            (RP+VBP todæle)
            (NP-ACC (NUM^A healfne) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ dæl)
                (NP-GEN (PRO$^G minra) (N^G goda)))
            (NP-DAT (N^D pearfum)))
    (. :)) (ID cocathom1,æCHom_I,_38:510.88.7612))
    ((IP-MAT-SPE (CONJ \&)
(CP-FRL-LFD-SPE (WNP-ACC-1 (ADV swa) (WPRO^A hwæt))
(C swa)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(PP (P mid)
(NP-DAT (N^D facne)))
(VBD berypte)))
(NP-ACC-RSP (D^A bæt))
(NP-NOM (PRO^N ic))
(MDP wylle)
(PP (P be)
(NP-DAT (ADJ^D feowerfealdum)))
(VB forgyldan)

```
[442]
[Ch 1211 (HarmD 23) 002000 (37)]
pa Eadrę geendude \& man Eadgife berypte celcere are, pa namon Godan twegen suna, Leofstan \& Leofric, on Eadgife pas twa forespecenen land cet Culingon \& cet Osterlande, \& scedon pam cilde Eadwige, pe pa gecoren waes, peet hy rihtur hiora waeren ponne hire.
'Then Eadred died, and Eadgifu was bereft of all her property. Then the two sons of Goda, Leofstan and Leofric, took from Eadgifu the two aforesaid lands at Cooling and Osterland, and said to the child Eadwig, who was then chosen [king], that they were theirs more rightly than hers' (Thorpe 1865: 203).
[443]
[WHom 20.1001000 (25)]
And ne dear man gewanian on hcððеnum peodum inne ne ute cenig para pinga pe gedwolgodan gebroht bið \& to lacum betceht bið, \& we habbað Godes hus inne \& ute clane berypte celcra gerisena.
```

((CODE <T04250001000,25>)
(IP-MAT (CONJ And)
(NEG ne)
(MDPI dear)
(NP-NOM (MAN^N man))
(VB gewanian)
(PP (P on)
(NP-DAT (ADJ^D hæðenum) (N^D peodum))
(ADVP-LOC (ADV^L inne) (NEG+CONJ ne) (ADV^L ute))
(NP-ACC (Q^A ænig)
(NP-GEN (D`G para) (N^G pinga))
(CP-REL (WNP-NOM-1 0)
(C pe)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(NP-DAT (N^D gedwolgodan))

```
```

                        (VBN gebroht)
            (BEPI bið))
                (CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *T*-1)
                (PP (P to)
                (NP-DAT (N^D lacum)))
                    (VBN betæht)
                            (BEPI bið))))))
    (.,)) (ID cowulf,WHom_20.1:25.1572))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N we))
(HVPI habbað)
(NP-ACC (NP-GEN (NR^G Godes))
(N^A hus))
(ADVP-LOC (ADV^L inne) (CONJ \&) (ADV^L ute))
(ADVP (ADV clæne))
(VBN berypte)
(NP-GEN (Q^G ælcra) (N^G gerisena))
(. .)) (ID cowulf,WHom_20.1:25.1573))
[444]
[WHom 20.1 001200 (33)]
Ac soð is pcet ic secge:Godes gerihta wanedon nu lange, \& folclage wyrsedan ealles to swiðe,\& halignessa syndan to griðlease wide, \& Godes
hus syndon to clone berypte ealdra gerihta \& innan bestrypte celcra gerisna, \& godcunde hadas wceron nu lange swide forsawene.
((CODE <T04250001200,33>)
(IP-MAT (CONJ Ac)
(ADJP-NOM-PRD (ADJ^N soð))
(BEPI is)
(CP-FRL-SBJ (WNP-ACC-1 (D^A pæt))

```
```

            (C 0)
            (IP-SUB (NP-ACC *T*-1)
                (NP-NOM (PRO^N ic))
                (VBP secge)))
            (. :)) (ID cowulf,WHom 20.1:33.1576))
    ((IP-MAT (NP-NOM (NP-GEN (NR^G Godes))
( N^N gerihta))
(VBDI wanedon)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T lange))
(. ,))(ID cowulf,WHom_20.1:33.1577))
( (IP-MAT (CONJ \&)
(NP-NOM (N^N folclage))
(VBDI wyrsedan)
(ADVP (Q^G ealles) (ADV to) (ADV swiðe))
(. ,)) (ID cowulf,WHom_20.1:33.1578))
( (IP-MAT (CONJ \&)
(NP-NOM ( N^N halignessa))
(BEPI syndan)
(ADJP-NOM-PRD (ADV to) (ADJ^N griðlease))
(ADVP (ADV wide))
(. ,)) (ID cowulf,WHom_20.1:33.1579))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hus))
(BEPI syndon)
(ADVP (ADV to) (ADV clæne))
(VBN^N berypte)
(NP-GEN (ADJ^G ealdra) (N^G gerihta)))
(CONJP (CONJ \&)

```
```

        (IPX-MAT=0 (ADVP-LOC (ADV^L innan))
            (VBN^N bestrypte)
            (NP-GEN (Q^G ælcra) (N^G gerisna))))
        (. ,)) (ID cowulf,WHom_20.1:33.1580))
    ( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (ADJ^N godcunde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hadas))
(BEDI wæron)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T lange))
(ADVP (ADV swiðe))
(VBN^N forsawene))
(, .)
[445]
[WHom 20.3 000900 (30)]
And ne dear man gewanian on hœepenum peodum inne ne ute cenig pœra pinga pe gedwolgodan broht bid \& to lacum betcht bid, \& we habbað Godes hus inne \& ute cloene berypte.
( (CODE <T04270000900,30>)
(IP-MAT (CONJ And)
(NEG ne)
(MDPI dear)
(NP-NOM (MAN^N man))
(VB gewanian)
(PP (P on)
(NP-DAT (ADJ^D hæpenum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ peodum)))
(ADVP-LOC (ADV^L inne) (NEG ne) (ADV^L ute))
(NP-ACC (Q^A ænig)
(NP-GEN (D^G pæra) (N^G pinga))
(CP-REL (WNP-NOM-1 0)

```
```

(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(NP-DAT (N^D gedwolgodan))
(VBN broht)
(BEPI bið))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)
(PP (P to)
(NP-DAT (N^D lacum)))
(VBN betæht)
(BEPI bið))))))
(. ,)) (ID cowulf,WHom_20.3:30.1765))
(NP-ACC (NP-GEN (NR^G Godes))
(N^A hus))
(ADVP-LOC (ADV^L inne) (CONJ \&) (ADV^L ute))
(. .)) (ID cowulf,WHom_20.3:30.1766))

```
( (IP-MAT (CONJ \&)
    (NP-NOM (PRO^N we))
    (HVPI habbað)
    (ADVP (ADV clæne))
    (VBN berypte)
[446]
[WHom 20.3001100 (37)]
Ac soð is bcet ic secge, bearf is bcre bote, forbam Godes gerihta wandean to lange innan pysse beode on ceghwylcan ende, \& folclaga wyrsedan ealles to swype, \& halignessa syndan to griðlease wide, \& Godes hus syndan to cloene berypte ealdra gerihta \& innan bestrypte celcra gerisena, \& wydewan syndan fornydde on unriht to ceorle, \& to manege foryrmde \& gehynede swype, \& earme men syndan sare beswicene \& hreowlice besyrwde \& ut of pysan earde wide gesealde, swype unforworhte, fremdum to gewealde, \& cradolcild gepeowede purh weelhreowe unlaga for lytelre pyfbe wide gynd pas peode, \& freoriht fornumene \& prelriht genyrwde \& celmesriht gewanode.
```

( (CODE <T04270001100,37>)
(IP-MAT (CONJ Ac)
(ADJP-NOM-PRD (ADJ^N soð))
(BEPI is)
(CP-FRL-SBJ (WNP-ACC-1 (D^A pæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(VBP secge)))
(.,)) (ID cowulf,WHom_20.3:37.1769))
( (IP-MAT (NP-NOM (N^N bearf)
(NP-GEN *ICH*-1))
(BEPI is)
(NP-GEN-1 (D^G pære) (N^G bote))
(, ,)
(CP-ADV (P forpam)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gerihta))
(VBDI wandean)
(ADVP-TMP (ADV to) (ADV^T lange))
(PP (P innan)
(NP-DAT ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{D}\mathrm{ pysse) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ peode)))
(PP (P on)
(NP-DAT (Q^D æghwylcan) (N^D ende))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (N^N folclaga))
(VBDI wyrsedan)
(ADVP (Q^G ealles) (ADV to) (ADV swybe))))

```
```

(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (N^N halignessa))
(BEPI syndan)
(ADJP-NOM-PRD (ADV to) (ADJ^N griðlease))
(ADVP (ADV wide))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-0 (NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hus))
(BEPI syndan)
(ADVP (ADV to) (ADV clæne))
(VBN^N berypte)
(NP-GEN (ADJ^G ealdra) (N^G gerihta))))
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (ADVP-LOC (ADV^L innan))
(VBN^N bestrypte)
(NP-GEN (Q^G ælcra) (N^G gerisena))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-00 (NP-NOM (N^N wydewan))
(BEPI syndan)
(VBN^N
(PP (P on)
(NP-ACC (N^A unriht)))
(PP (P to)
(NP-DAT (N^D ceorle)))))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=00 (NP-NOM (QP-NOM (ADV to) (Q^N mænege)))

```
```

    (VBN^N (VBN^N foryrmde) (CONJ &) (VBN^N gehynede))
    (ADVP (ADV swype))))
    (, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-000 (NP-NOM (ADJ^N earme) (N^N men))
(BEPI syndan)
(ADVP (ADV sare))
(VBN^N beswicene)))
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (ADVP (ADV hreowlice))
(VBN^N besyrwde)))
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (PP (RP ut) (P of)
(NP-DAT (D^D bysan) (N^D earde)))
(ADVP (ADV wide))
(VBN^N gesealde)
(, ,)
(ADJP-NOM (ADV swybe) (ADJ^N unforworhte))
(, ,)
(NP-DAT-ADT (ADJ^D fremdum))
(PP (P to)
(NP-DAT (N^D gewealde)))))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (NP-NOM (N^N cradolcild))
(VBN^N gepeowede)
(PP (P purh)
(NP-ACC (ADJ^A wælhreowe) (N^A unlaga)))
(PP (P for)
(NP-DAT (Q^D lytelre) (N^D byfpe)))

```
```

            (ADVP (ADV wide))
            (PP (P gynd)
                (NP-ACC (D^A pas) (N^A peode)))))
    (, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (NP-NOM (N^N freoriht))
(VBN^N fornumene)))
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (NP-NOM (N^N prælriht))
(VBN^^N genyrwde)))
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (NP-NOM (N^N ælmesriht))
(VBN^N gewanode)))
(,.)
(CODE <T04270001200,48>)
(CONJP (CONJ \&)
(, ,)
(IPX-SUB-CON=000 (IP-MAT-PRN (NP-NOM-1 *exp*)
(ADJP-NOM-PRD (ADJS^N hrædest)
(IP-INF *ICH*-2))
(BEPI is)
(IP-INF-2 (NP *-1)
(TO to)
(VB^D cwepenne)))
(, ,)
(NP-NOM (NP-GEN (NR^G Godes))
(N^N laga))
(ADJP-NOM-PRD (ADJ^N laðe))))
(CONJP (CONJ \&)
(IPX-SUB-CON=000 (NP-NOM (N^N lara))

```
```

(VBN^N forsawene)))))

```
(. .)) (ID cowulf,WHom_20.3:48.1770))
[447]
[WPol 2.1.1 (Jost) 022500 (213)]
Ac nu syndon peah cyrcan wide and side wace gegriðode and yfele geðeowode and cloene berypte ealdra gerihta and innan bestrypte celcera gerisena.
'Yet nonetheless, churches far and wide are now weakly protected and oppressed by evil and entirely deprived of ancient rights and stripped inside of everything proper' (Rabin 2015: 122).
( (CODE < T09120022500,213>)
(IP-MAT (IP-MAT-0 (CONJ Ac)
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
(BEPI syndon)
(ADVP (ADV beah))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyrcan))
(ADVP (ADV wide) (CONJ and) (ADV side))
(ADVP (ADV wace))
(VBN^N gegriðode))
(CONJP (CONJ and)
(IPX-MAT=0 (ADVP (ADV yfele))
(VBN^N geðeowode)))
(CONJP (CONJ and)
(IPX-MAT \(=0\) (ADVP (ADV clæne))
(VBN^N berypte)
(NP-GEN (ADJ \(\wedge\) G ealdra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gerihta \()\) ))
(CONJP (CONJ and)
(IPX-MAT=0 (ADVP-LOC (ADV^L innan))
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) bestrypte)
(NP-GEN (Q^G ælcera) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gerisena) )))
(. .)) (ID coinspolX,WPol_2.1.1_[Jost]:213.305))
[448]
[Æ Hom 14001400 (54)]
He het us beon mildheorte odrum mannum symble, mid ealre godnysse, swa swa God sylf is; ac se ne bið na mildheort be <oðre> men geswencð, and hefige byrðene him on brec behypð, unforwandodlice, mid wcelreownysse cefre, and pa lcessan berypð swiðe unrihtlice, and wyle swapeah habban him sylfum softnysse, and nyle geðencan hu he geswencð pa earman.
```

( (CODE <T03490001400,54>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI het)
(IP-INF (NP-ACC-SBJ (PRO^A us))
(BE beon)
(ADJP-ACC-PRD (ADJ^A mildheorte))
(NP-DAT (ADJ^D oðrum) (N^D mannum))
(ADVP-TMP (ADV^T symble))
(, ,)
(PP (P mid)
(NP-DAT (Q^D ealre) (N^D godnysse)))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (NR^N God) (ADJ^N sylf))
(BEPI is)))))
(. ;)) (ID coaelhom,æHom_14:54.2031))
( (IP-MAT (CONJ ac)
(NP-NOM (D^N se)
(CP-REL *ICH*-1))
(NEG ne)
(BEPI bið)
(ADVP (NEGæDV na))

```
```

(ADJP-NOM-PRD (ADJ^N mildheort))
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(NP-ACC (ADJ^A \$oðre) (N^A men))
(VBPI geswencð))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-2)
(NP-ACC (ADJ^A hefige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ byrðene))
(NP-DAT-ADT (PRO^D him))
(PP (P on)
(NP-ACC (N^A bæc)))
(VBPI behypð)
(, ,)
(ADVP (ADV unforwandodlice))
(, ,)
(PP (P mid)
(NP (N wælreownysse)))
(ADVP-TMP (ADV^T æfre))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-2)
(NP-ACC (D^A ba) (QR^A læssan))
(VBPI berypð)
(ADVP (ADV swiðe) (ADV unrihtlice))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-2)
(MDP wyle)

```
```

    (ADVP (ADV swapeah))
    (HV habban)
    (NP-DAT-RFL-ADT (PRO^D him)
                            (ADJP-DAT (ADJ^D sylfum)))
                            (NP (N softnysse))))
    (, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-2)
(NEG+MDD nyle)
(VB geðencan)
(CP-QUE (WADVP-3 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-3)
(NP-NOM (PRO^N he))
(VBPI geswencð)
(NP-ACC (D^A pa) (ADJ^A earman))))))))

```
(. .)) (ID coaelhom,æHom_14:54.2032))

\section*{[449]}
[Æ Let 3 (Wulfstan 2) 016400 (137)]
Forpon seðe stild, he hœefð wulfes wican and na wises mannes, and se rica, pe berypð and myd reðnysse ofsitt pa unscildigan menn, he is soðlice wyrsa bonne se digla beof, forðonðe he deð openlice bcet, bat se oðer deð dearnunga symble.
( (CODE < T03910016400,137>)
(IP-MAT (ADVP (ADV Forbon))
(NP-NOM-LFD (D^N \$se)
(CP-REL (WNP-NOM-1 0)

\section*{(C \$ðe) \\ (CODE < TEXT:seðe>)}
(IP-SUB (NP-NOM *T*-1)

\section*{(VBPI stilð))))}
```

    (, ,)
    (NP-NOM-RSP (PRO^N he))
    (HVPI hæf%)
    (NP (NP-GEN (NP-GEN (N^G wulfes))
                (CONJP *ICH*-2))
            (N wican)
            (CONJP-2 (CONJ and)
                (NP-GEN (NEGæDV na) (ADJ^G wises) (N^G mannes))))
    (.,))(ID colwstan2,æLet_3_[Wulfstan_2]:137.200))
    ( (IP-MAT-0 (CONJ and)
(NP-NOM-LFD (D`N se) (ADJ^N rica)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(VBPI berypð))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(PP (P myd)
(NP (N reðnysse)))
(RP+VBPI ofsitt)
(NP-ACC (D^A pa) (ADJ^A unscildigan) (N^A menn))))))
(, ,)
(NP-NOM-RSP (PRO^N he))
(BEPI is)
(ADVP (ADV soðlice))
(ADJP-NOM-PRD (ADJR^N wyrsa)
(PP (P ponne)
(CP-CMP (WADJP-2 0)

```
```

                            C 0)
    (IPX-SUB=0 (ADJP-PRD *T*-2)
(NP-NOM (D^N se) (ADJ^N digla) (N^N peof))))))
(, ,)
(CP-ADV (P \$forðon)
(C \$ðe)
(CODE [TEXT:forðonðe](TEXT:for%C3%B0on%C3%B0e))
(IP-SUB (NP-NOM (PRO^N he))
(VBPI deð)
(ADVP (ADV openlice))
(NP-ACC (D^A pæt)
(, ,)
(CP-REL (WNP-ACC-3 (D^A pæt))
(C 0)
(IP-SUB (NP-ACC *T*-3)
(NP-NOM (D^N se) (ADJ^N oðer))
(VBPI deð)
(ADVP (ADV dearnunga))
(ADVP-TMP (ADV^T symble)))))))
(. .)) (ID colwstan2,æLet_3_[Wulfstan_2]:137.201))

```
[450]
[ÆCHom I, 23002200 (366.32)]

Be đisum is to smeagenne hu se beo gewitnod pe oðerne berypð: bonne se bið to helle fordemed. se ðe his agen nolde for godes lufon syllan. 'By this it is to be considered how he will be punished who bereaves another, when he is condemned to hell, who would not give his own for love of God' (Thorpe 1844: 329).
( (CODE < T02320002200,366.32>)
(IP-MAT (NP-NOM-x-1 *exp*)
    (PP (P Be)
```

    (NP-DAT (D^D ðisum)))
    (BEPI is)
    (IP-INF (NP-x *-1)
(TO to)
(VB^D smeagenne))
(CP-QUE-x (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-NOM (D^N se)
(CP-REL *ICH*-3))
(BEPS beo)
(VBN gewitnod)
(CP-REL-3 (WNP-NOM-4 0)
(C be)
(IP-SUB (NP-NOM *T*-4)
(NP-ACC (ADJ^A oðerne))
(VBPI berypð)))
(, :)
(CP-ADV (P ponne)
(C 0)
(IP-SUB (NP-NOM (D^N se)
(CP-REL *ICH*-5))
(BEPI bið)
(PP (P to)
(NP (N helle)))
(VBN fordemed)
(,.)
(CP-REL-5 (WNP-NOM-6 (D^N se))
(C ðе)
(IP-SUB (NP-NOM *T*-6)

```
```

(NP-ACC (PRO\$ his) (ADJ^A A agen))
(NEG+MDD nolde)
(PP (P for)
(NP (NP-GEN (NR^G Godes))
(N lufon)))
(VB syllan)))))))

```
    (. .)) (ID cocathom1,æCHom_I,_23:366.32.4558))
[451]
[ÆCHom I, 4006700 (210.123)]

He carað dœeges \& nihtes pœet his feoh gehealden sy: he gymð grcedelice his teolunge. his gafoles. his gebytlu. he berypд pa wanspedigan. he fulgceð his lustum. \& his plegan.
'He cares night and day that his money be preserved; he attends greedily to his gain, his rent, his buildings; he bereaves the indigent, he follows his lusts and his pleasure' (Thorpe 1844: 67).
```

((CODE < T02080006700,210.123>)
(IP-MAT-SPE (NP-NOM (PRO^N He))
(VBPI carað)
(NP-GEN-TMP (N^G dæges) (CONJ \&) (N^G nihtes))
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO\$ his) (N^N feoh))
(VBN gehealden)
(BEPS sy)))
(. :)) (ID cocathom1,æCHom_I,_4:210.123.750))
((IP-MAT-SPE (NP-NOM (PRO^N he))
(VBPI gymð)
(ADVP (ADV grædelice))
(NP-GEN (NP-GEN (PRO\$ his) (N^G teolunge))
(,.)
(CONJP (NP-GEN (PRO\$ his) (N^G gafoles)))

```
```

            (,.)
            (CONJP (NP-GEN (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ gebytlu))))
    (. .)) (ID cocathom1,æCHom_I,_4:210.123.751))
    ((IP-MAT-SPE (NP-NOM (PRO^N he))
(VBPI berypð)
(NP-ACC (D^A pa) (ADJ^A wanspedigan))
(. .)) (ID cocathom1,æCHom_I,_4:210.123.752))
( (IP-MAT-SPE (NP-NOM (PRO^N he))
(VBPI fulgæð)
(NP-DAT (NP-DAT (PRO\$ his) (N^D lustum))
(,.)
(CONJP (CONJ \&)
(NP-DAT (PRO\$ his) (N^D plegan))))
(. .)) (ID cocathom1,æCHom_I,_4:210.123.753))
[452]
[ECHom II, 7 002400 (62.58)]
Se unrihtwisa berypd odre and blissað. eft gif se ðearfa hine bitt celmessan. ponne geunrotsað he and awent his neb aweg. and forgyt pces witegan cwyde pe cwceд.
'The unrighteous robs others and rejoices: then, if the needy ask alms of him, he is offended, and turns his face away, and forgets the saying of the prophet, who said' (Thorpe 1846: 103).
( (CODE <T02580002400,62.58>)
(IP-MAT (NP-NOM ( $\left.\mathrm{D}^{\wedge} \mathrm{N} \mathrm{Se}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.$ unrihtwisa))
(VBPI berypð)
(NP-ACC (ADJ^A oðre))) (ID cocathom2,æCHom_II,_7:62.58.1221))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBPI blissað)
(. .)) (ID cocathom2,æCHom_II,_7:62.58.1222))

```
```

((IP-MAT (ADVP-TMP (ADV^T eft))
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N ðearfa))
(NP-ACC (PRO^A hine))
(VBPI bitt)
(NP (N ælmessan))))
(,.)
(ADVP-TMP (ADV^T ponne))
(VBPI geunrotsað)
(NP-NOM (PRO^N he))) (ID cocathom2,æCHom_II,_7:62.58.1223))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBPI awent)
(NP-ACC (PRO\$ his) (N^A neb))
(RP aweg)
(. .)) (ID cocathom2,æCHom_II,_7:62.58.1224))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBPI forgyt)
(NP (NP-GEN (D^G pæs) (N^G witegan)
(CP-REL *ICH*-1))
(N cwyde))
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(VBDI cwæð)
(, ;)
(CODE <T02580002500,62.61>)
(IP-MAT-SPE (NP-NOM-LFD (D^N Se)

```
(CP-REL-SPE (WNP-NOM-3 0)
(C de)
(IP-SUB-SPE (NP-NOM *T*-3)
(VBPI awent)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) neb))
(PP (P fram)
(NP-DAT (VAG^D clypigendum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ðearfan))))))

\section*{(, .)}
(NP-NOM-RSP (PRO^N he)
(ADJP-NOM (ADJ^N sylf)))
(VBPI clypað)
(ADVP-TMP (ADV^T eft))
(PP (P to)
(NP-DAT (NR^D Gode))))))
(. .)) (ID cocathom2,æCHom_II,_7:62.61.1225))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) stemn))
(NEG ne)
(BEPI bid)
(VBN gehyred)
(.;)) (ID cocathom2,æCHom_II,_7:62.61.1226))

\section*{[453]}
[WHom 20.1001200 (33)]
Ac soð is baet ic secge: Godes gerihta wanedon nu lange, \& folclage wyrsedan ealles to swiðe, \& halignessa syndan to griðlease wide, \& Godes hus syndon to clcene berypte ealdra gerihta \& innan bestrypte celcra gerisna, \& godcunde hadas weeron nu lange swiðe forsawene.
```

((CODE <T04250001200,33>)
(IP-MAT (CONJ Ac)
(ADJP-NOM-PRD (ADJ^N soð))

```
```

        (BEPI is)
        (CP-FRL-SBJ (WNP-ACC-1 (D^A pæt))
            (C 0)
            (IP-SUB (NP-ACC *T*-1)
                (NP-NOM (PRO^N ic))
                (VBP secge)))
            (. :))(ID cowulf,WHom_20.1:33.1576))
    ( (IP-MAT (NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gerihta))
(VBDI wanedon)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T lange))
(.,)) (ID cowulf,WHom_20.1:33.1577))
((IP-MAT (CONJ \&)
(NP-NOM (N^N folclage))
(VBDI wyrsedan)
(ADVP (Q^G ealles) (ADV to) (ADV swiðe))
(.,)) (ID cowulf,WHom_20.1:33.1578))
( (IP-MAT (CONJ \&)
(NP-NOM (N^N halignessa))
(BEPI syndan)
(ADJP-NOM-PRD (ADV to) (ADJ^N griðlease))
(ADVP (ADV wide))
(.,)) (ID cowulf,WHom_20.1:33.1579))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hus))
(BEPI syndon)
(ADVP (ADV to) (ADV clæne))
(VBN^N berypte)

```
```

            (NP-GEN (ADJ^G ealdra) (N^G gerihta)))
        CONJP (CONJ &)
            (IPX-MAT=0 (ADVP-LOC (ADV^L innan))
                (VBN^N bestrypte)
                    (NP-GEN (Q^G ælcra) (N^G gerisna))))
    (.,)) (ID cowulf,WHom_20.1:33.1580))
    ( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (ADJ^N godcunde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hadas))
(BEDI wæron)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\mathrm{ l lange))
(ADVP (ADV swiðe))
(VBN^N forsawene))
(,.)
[454]
[WHom 20.3001100 (37)]

```

Ac soð is peet ic secge, pearf is pare bote, forbam Godes gerihta wandean to lange innan pysse peode on ceghwylcan ende, \& folclaga wyrsedan ealles to swybe, \& halignessa syndan to griðlease wide, \& Godes hus syndan to cloene berypte ealdra gerihta \& innan bestrypte celcra gerisena, \& wydewan syndan fornydde on unriht to ceorle, \& to manege foryrmde \& gehynede swype, \& earme men syndan sare beswicene \& hreowlice besyrwde \& ut of pysan earde wide gesealde, swype unforworhte, fremdum to gewealde, \& cradolcild gebeowede purh wcelhreowe unlaga for lytelre pyfbe wide gynd pas peode, \& freoriht fornumene \& prelriht genyrwde \& celmesriht gewanode.
```

((CODE <T04250001200,33>)
(IP-MAT (CONJ Ac)
(ADJP-NOM-PRD (ADJ^N soð))
(BEPI is)
(CP-FRL-SBJ (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)

```
```

                                    (NP-NOM (PRO^N ic))
                                    (VBP secge)))
    (. :)) (ID cowulf,WHom_20.1:33.1576))
    ( (IP-MAT (NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gerihta))
(VBDI wanedon)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^}\mp@subsup{\textrm{T}}{}{(}\mathrm{ lange))
(. ,)) (ID cowulf,WHom_20.1:33.1577))
( (IP-MAT (CONJ \&)
(NP-NOM (N^N folclage))
(VBDI wyrsedan)
(ADVP (Q^G ealles) (ADV to) (ADV swiðe))
(.,)) (ID cowulf,WHom_20.1:33.1578))
( (IP-MAT (CONJ \&)
(NP-NOM (N^N halignessa))
(BEPI syndan)
(ADJP-NOM-PRD (ADV to) (ADJ^N griðlease))
(ADVP (ADV wide))
(. ,)) (ID cowulf,WHom_20.1:33.1579))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hus))
(BEPI syndon)
(ADVP (ADV to) (ADV clæne))
(VBN^N berypte)
(NP-GEN (ADJ^G ealdra) (N^G gerihta)))
(CONJP (CONJ \&)
(IPX-MAT=0 (ADVP-LOC (ADV^L innan))
(VBN^N bestrypte)

```
```

                                    (NP-GEN (Q^G ælcra) (N^G gerisna))))
    (. ,)) (ID cowulf,WHom_20.1:33.1580))
    ( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (ADJ^N godcunde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hadas))
(BEDI wæron)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T lange))
(ADVP (ADV swiðe))
(VBN^N forsawene))
(,.)
(CODE <T04250001300,37>)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (N^N wydewan))
(VBN^N fornydde)
(PP (P on)
(NP-ACC (N^A unriht)))
(PP (P to)
(NP-DAT (N^D ceorle)))))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (QP-NOM (ADV to) (Q^N manige)))
(VBN^N foryrmde)))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (ADJ^N earme) ( N^N men))
(VBN^N
(IPX-MAT-PRN=0 (CONJ \&)
(ADVP (ADV hreowlice))
(VBN^N besyrwde))
(, ,)

```
```

    (PP (CONJ ge)
        (PP (P æt)
                (NP (N freme)))
        (CONJP (CONJ ge)
            (PP (P æt)
                (NP-DAT (N^D fostre))))
            (, ,)
        (CONJP (CONJ ge)
            (PP (P æt)
                (NP-DAT (N^D feo))))
    (CONJP (CONJ ge)
            (PP (P æt)
                (NP-DAT (N^D feore)))))
            (,,)
            (ADVP-TMP (Q^G ealles)(ADV to) (ADV^T gelome))))
    (, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (PP (RP ut) (P of)
(NP-DAT (D^D Pyssan) (N^D earde)))
(ADVP (ADV wide))
(VBN^N gesealde)
(ADJP-NOM (ADV swyðe) (ADJ^N unforworhte))
(NP-DAT-ADT (ADJ^D fremdan))
(PP (P to)
(NP-DAT (N^D gewealde)))))
(,.)
(CODE <T04250001400,41>)
(CONJP (CONJ \&)
(IPX-MAT =0 (NP-NOM (N^N cradolcild))
(VBN^N

```
```

        (PP (P Purh)
    (NP-ACC (ADJ^A wælhreowe) (N^A unlage)))
        (PP (P for)
            (NP-DAT (Q^D lytlere) (N^D Peofðe)))))
    (, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (N^N freoriht))
(VBN^N
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (N^N Prælriht))
(VBN^N genyrwde)))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM (N^N ælmesriht))
(VBN^N
(, ,

```
[455]
[WPol 2.1.1 (Jost) 022500 (213)]
Ac nu syndon peah cyrcan wide and side wace gegriðode and yfele geðeowode and clcene berypte ealdra gerihta and innan bestrypte celcera gerisena.
'Yet nonetheless, churches far and wide are now weakly protected and oppressed by evil and entirely deprived of ancient rights and stripped inside of everything proper' (Rabin 2015: 122).
(BEPI syndon)
(ADVP (ADV peah))
(NP-NOM (N^N cyrcan))
```

        (ADVP (ADV wide) (CONJ and) (ADV side))
        (ADVP (ADV wace))
        (VBN^N gegriðode))
    (CONJP (CONJ and)
        (IPX-MAT=0 (ADVP (ADV yfele))
            (VBN^N geðeowode)))
    (CONJP (CONJ and)
(IPX-MAT=0 (ADVP (ADV clæne))
(VBN^N berypte)
(NP-GEN (ADJ^G ealdra) ( N^G gerihta))))
(CONJP (CONJ and)
(IPX-MAT=0 (ADVP-LOC (ADV^L innan))
(VBN^N bestrypte)
(NP-GEN (Q^G ælcera) (N^G gerisena))))
(. .)) (ID coinspolX,WPol_2.1.1_[Jost]:213.305))
[ChronD (Cubbin) 021400 (821.1)]
Her wearð Celwulf his rices bescered.
‘This year Ceolwuf was deprived of his kingdom’ (Thorpe 1861: 53).
( (CODE < T22050021400,821.1>)
(IP-MAT (ADVP-LOC (ADV^L Her))
(BEDI wearð)
(NP-NOM (NR^N Celwulf))
(NP-GEN (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{G}$ rices))
(VBN bescered)
(. .)) (ID cochronD,ChronD_[Classen-Harm]:821.1.411))

```

\section*{bescierian (55)}

\section*{[456]}
```

[457]
[ChronE (Irvine) 048400 (821.1)]
Her wcerð Ceolwulf his rices bescered.
'In this year Ceolwuf was deprived of his kingdom' (Garmonsway 1975: 61).
((CODE <T22060048400,821.1>)
(IP-MAT (ADVP-LOC (ADV^L Her))
(BEDI wærð)
(NP-NOM (NR^N Ceolwulf))
(NP-GEN (PRO\$ his) (N^G rices))
(VBN bescered)
(. .)) (ID cochronE,ChronE_[Plummer]:821.1.964))
[458]
[ClGl }1\mathrm{ (Stryker) 261300 (2636)]
pu bist bescered.

```
[459]
[Alex 024400 (33.5)]
Đa wolde ic gecunnian hwaper hie mec soð sagdon, \& mec mine geferan boedon pet hie swelcra merpo bescerede ne wceron, ac dœet<we> gecunnedon hwceper hit swelc wcere ða hit nœes micel to geferanne.
'Then I wanted to find out whether they were telling me the truth, and my companions asked that they should not be deprived of such an honour, and that we should go and find out if it were so, since it was not a long journey' (Orchard 1995: 247).
```

((CODE <T23000024400,33.5>)
(IP-MAT-SPE (ADVP-TMP (ADV^T ða))
(MDD wolde)
(NP-NOM (PRO^N ic))
(VB gecunnian)

```
(CP-QUE-SPE (WQ hwæber)
(C 0 )
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP (PRO mec))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) soð))
(VBDI sægdon)))
(. ,)) (ID coalex,Alex:33.5.419))
( (IP-MAT-SPE (CONJ \&)
(NP (PRO mec))
(NP-NOM (PRO\$^N mine) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) geferan))
(VBDI bædon)
(CP-THT-SPE (CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP-GEN (ADJ^G swelcra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) merpo) )
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) bescerede)
(NEG ne)
(BEDI wæron)))
(, , )
(CONJP (CONJ ac)
(CP-THT-SPE (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N \$we))
(VBDI gecunnedon)
(CP-QUE-SPE (WQ hwæber)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(ADJP-NOM-PRD (ADJ^N swelc))
(BEDS wære)
(CP-ADV-SPE (P ða)
(C 0)
(IP-SUB-SPE (NP-NOM-1 (PRO^N hit))
```

(NEG+BEDI næs)
(QP-NOM-PRD (Q^N micel)
(IP-INF-SPE (NP *-1)
(TO to)
(VB^D geferanne)))))))))))

```
(. .)) (ID coalex,Alex:33.5.420))
[460]
[PsGlB (Brenner) 117800 (77.30)]
\& hie nceran bescerede from luste hira ða get mete hira wees on muðe hira.
'They were not defrauded of that which they craved. As yet their meat was in their mouth' (Douay-Rheims 1971: 1077).
[461]
[PsGlB (Brenner) 130600 (83.13)]
Dryhten ne bescereð godum gangende on unscedfulnesse dryhten god magena eadig bið se mon se ðe gehyhteð on ðe.
'He will not deprive of good things them that walk in innocence: O Lord of hosts, blessed is the man that trusteth in thee' (Douay-Rheims 1971: 1084).
[462]
[Bede 1031100 (16.72.21)]
In Gallia biscopum ne sellad we pe cenge aldorlicnesse, forbon pe fram pam cerran tidum minra foregengena pallium onfeng se biscop in Areela pcere byrig, bone we ne sculon bescerian ne beneoman pare onfongnan aldorlicnesse.
'We do not grant you any authority in the case of the bishops of the Gauls, for ever since the old days of my predecessors the bishop in the city of Aries has received the pallium, whom we should not deprive or bereave of the authority he has obtained' (Miller 1959a: 73).
```

( (CODE <T06860031100,16.72.21>)
(IP-MAT (PP (P In)
(NP-DAT (NP-GEN (NR Gallia))
( ( }^\D biscopum)))
(NEG ne)

```
```

    (VBPI sellad)
    (NP-NOM (PRO^N we))
    (NP (PRO be))
    (NP-ACC (Q^A ænge) (N^A aldorlicnesse))
    (,,)
    (CP-ADV (P forpon)
            (C be)
            (IP-SUB (PP (P fram)
                (NP-DAT (D^D pam) (ADJR^D ærran) (N^D tidum)
                    (NP-GEN (PRO$^G minra) (N^G foregengena))))
                    (NP (FW pallium))
                    (RP+VBDI onfeng)
                    (NP-NOM (D^N se) (N^N biscop)
                        (PP (P in)
                            (NP-DAT (NR Areela)
                                    (NP-DAT-PRN (D^D bære) (N^D byrig))))
                            (, ,
                            (CP-REL (WNP-ACC-1 (D^A pone))
                    (C 0)
                            (IP-SUB (NP-ACC *T*-1)
                            (NP-NOM (PRO^N we))
                            (NEG ne)
                            (MDPI sculon)
                            (VB (VB bescerian) (NEG+CONJ ne) (VB beneoman))
                    (NP (D bære) (RP+VBN onfongnan) (N aldorlicnesse)))))))
    (. .)) (ID cobede,Bede_1:16.72.21.679))
    ```
[463]
[ChronA (Bately) 029600 (821.1)]
Her wearb Ceolwulf his rices besciered.
'In this year Ceolwuf was deprived of his kingdom' (Garmonsway 1975: 60).
```

( (CODE <T22010029600,821.1>)
(IP-MAT (ADVP-LOC (ADV^L Her))
(BEDI wearb)
(NP-NOM (NR^N Ceolwulf))
(NP-GEN (PRO\$ his) (N^G rices))
(VBN besciered)
(. .)) (ID cochronA-1,ChronA_[Plummer]:821.1.626))
[464]
[Æ Hom }17000400\mathrm{ (12)]
Nu ic beo bescired, and ic sylf ne moeg mid minum fotum delfan, ne ic ne magg for sceame ahwcer bedician.
((CODE <T03520000400,12>)
(IP-MAT-SPE (ADVP-TMP (ADV^T Nu))
(NP-NOM (PRO^N ic))
(BEP beo)
(VBN bescired)
(.,)) (ID coaelhom,æHom_17:12.2372))
((IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N ic)
(ADJP-NOM (ADJ^N sylf))
(NEG ne)
(MDPI mæg)
(PP (P mid)
(NP-DAT (PRO\$^D minum) (N^D fotum)))
(VB delfan)
(. ))(ID coaelhom,æHom_17:12.2373))
( (IP-MAT-SPE (NEG+CONJ ne)

```
```

(NP-NOM (PRO^N ic))
(NEG ne)
(MDPI mæg)
(PP (P for)
(NP (N sceame)))
(ADVP-LOC (ADV^L ahwær))
(VB bedician)
(. .)) (ID coaelhom,æHom_17:12.2374))
[465]
[Æ Hom }17002300\mathrm{ (99)]
And se gerefa ba cwceठ on his agenum mode, Hwcet magg ic la nu don, nu ic beo bescired, and ic sylf ne mceg mid minum fotum delfan, ne ic ne
mag for sceame ahwcer bedician?
( (CODE <T03520002300,99>)
(IP-MAT (CONJ And)
(NP-NOM (D^N se) (N^N gerefa))
(ADVP-TMP (ADV^'T pa))
(VBDI cwæð)
(PP (P on)
(NP-DAT (PRO\$ his) (ADJ^D agenum) (N^D mode)))
(,,)
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A Hwæt))
(IP-SUB-SPE (NP-ACC *T*-1)
(MDPI mæg)
(NP-NOM (PRO^N ic))
(INTJ la)
(ADVP-TMP (ADV^\ nu))
(VB don)
(, ,)

```

\section*{(CP-ADV-SPE (P nu)}
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ic))
(BEP beo)
(VBN bescired))
(, , )
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM (PRO^N ic)
(ADJP-NOM (ADJ^N sylf)))
(NEG ne)
(MDPI mæg)
(PP (P mid)
(NP-DAT (PRO\$ \({ }^{\wedge}\) D minum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fotum))
(VB delfan)))
(, ,
(CONJP (NEG+CONJ ne)
(IP-SUB-CON-SPE (NP-NOM (PRO^N ic))
(NEG ne)
(MDPI mæg)
(PP (P for) (NP (N sceame)))
(ADVP-LOC (ADV^L ahwær))
(VB bedician)))))))
(. ?)) (ID coaelhom,æHom_17:99.2410))
[466]
[Bede 5007700 (5.396.15)]
Mid py he ða abedenan penunga gefylled haefde, pa bced se gesið hiene, bcet he eode in to anum his geferena, se wces mid pa grimmestan untrymnisse hefigad \& drycced, swa ðcet he wces loma \& ealra his lioma begnunga benumen \& bescired, \& monnum gesewen wes pcet he cet forðfore wcere.
'When he had completed the required ministrations, the gesith begged him to go in to one of his attendants, who was oppressed and suffering from a very violent disorder, so that he was lame and deprived and cut off from all use of his limbs, and, as men thought, was at the point of death' (Miller 1959b: 397).
```

( (CODE <T06910007700,5.396.15>)
(IP-MAT (CP-ADV (P Mid) (D^I by)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (D^A ða) (VBN^A abedenan) (N^A penunga))
(VBN gefylled)
(HVD hæfde)))
(, ,)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{pa})
(VBDI bæd)
(NP-NOM (D^N se) (N^N gesið))
(NP-ACC (PRO^A hiene))
(,,)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBD eode)
(PP (RP in) (P to)
(NP-DAT (NUM^D anum)
(NP-GEN (PRO\$ his) (N^G geferena))
(, ,)
(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(PP (P mid)
(NP-ACC (D^A pa) (ADJS^A grimmestan) (N^A untrymnisse)))

```
```

(VBN (VBN hefigad) (CONJ \&) (VBN ðrycced))
(, ,)
(CP-ADV (P swa)
(C ðæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(BEDI wæs)
(ADJP-NOM-PRD (ADJ^N loma)))
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-GEN (Q^G ealra)
(NP-GEN (PRO\$ his) (N^G lioma))
(N^G pegnunga))
(VBN (VBN benumen) (CONJ \&) (VBN bescired))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM-x *exp*)
(NP-DAT (N^D monnum))
(VBN gesewen)
(BEDI wæs)
(CP-THT-x (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P æt)
(NP (N forðfore)))
((BEDS wære))))))))))))))

```
    (. .)) (ID cobede,Bede_5:5.396.15.3956))
[467]
[BenR 068700 (65.126.7)]
Sippan he bescired bið, gif he on bare geferrcedene gedefe ne bið and gehyrsum, hine man of mynstre mid ealle adrcefe.
'If after being deprived of his office he is not an agreeable and obedient member of the community, he should be driven out of the monastery
completely' (Riyeff 2017: 132).
```

( (CODE < T06980068700,65.126.7>)
(IP-MAT (CP-ADV (P Sibpan)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBN bescired)
(BEPI bið)))
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (D^D pære) (N^D geferrædene)))
(ADJP-NOM-PRD (ADJ^N gedefe)
(CONJP *ICH*-1))
(NEG ne)
(BEPI bið)
(CONJP-1 (CONJ and) (ADJ^N gehyrsum))))
(, ,)
(NP-ACC (PRO^A hine))
(NP-NOM (MAN^N man))
(PP (P of)
(NP-DAT ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ mynstre)))
(PP (P mid)
(NP-DAT (Q^I ealle)))
(VBPS adræfe)
(. .)) (ID cobenrul,BenR:65.126.7.1211))
[468]
[GDPref and 4 (C) 092700 (61.349.16)]

```
```

Soðlice seo nces na forgytende paes pe heo bced, ne heo forpon nces bescired pcere gyfe, pe heo bced.
((CODE <T06760092700,61.349.16>)
(IP-MAT (ADVP (ADV Soðlice))
(NP-NOM (D^N seo))
(NEG+BEDI næs)
(ADVP (NEGæDV na))
(VAG forgytende)
(CP-FRL (WNP-GEN-1 (D^G pæs))
(C be)
(IP-SUB (NP-GEN *T*-1)
(NP-NOM (PRO^N heo))
(VBDI bæd)))
(. ))(ID cogregdC,GDPref_and_4_[C]:61.349.16.5357))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N heo))
(ADVP (ADV forbon))
(NEG+BEDI næs)
(VBN bescired)
(NP (D pære) (N gyfe)
(, ,)
(CP-REL (WNP-1 0)
(C pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N heo))
(VBDI bæd)))
(. .)) (ID cogregdC,GDPref_and_4_[C]:61.349.16.5358))
[469]
[Lk (WSCp) 066500 (16.4)]

```

Ic wat hweet ic do pret hig me on hyra hus onfon ponne ic bescired beo fram tunscire.
'I know what I will do, that when I shall be removed from the stewardship, they may receive me into their houses' (Douay-Rheims 1971: 2166).
```

((CODE <T06430066500,16.4>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBPI wat)
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(VBP do)
(CP-ADV-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hig))
(NP (PRO me))
(PP (P on)
(NP-ACC (PRO\$ hyra) (N^A hus)))
(RP+VBPS onfon)
(CP-ADV-SPE (P ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBN bescired)
(BEPS beo)
(PP (P fram)
(NP (N tunscire)))))))))
(. .)) (ID cowsgosp,Lk_[WSCp]:16.4.4958))

```
[470]
[GDPref and 3 (C) 065300 (31.237.26)]
pa wces se fceder swyðe yrre \& hine bescirede pas rices \& bereafode eallra his cehta \& pa pa he ongcet, paet he ne mihte gehnescian \& gebigan
paet maegn his modes, he cet nehstan geband his swyran \& his handa mid irene \& hine pa beleac on swibe nearwum fastene.
```

((CODE <T06750065300,31.237.26>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(BEDI wæs)
(NP-NOM (D^N se) (N^N fæder))
(ADJP-NOM-PRD (ADV swyðe) (ADJ^N yrre))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3333))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hine))
(VBD bescirede)
(NP-GEN (D^G pæs) (N^G rices))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3334))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD bereafode)
(NP-GEN (Q^G eallra) (PRO\$ his) (N^G æhta))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3335))
((IP-MAT (CONJ \&)
(CP-ADV (ADV^T pa) (P pa)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI ongæt)
(, ,)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(MDD mihte)
(VB (VB gehnescian) (CONJ \&) (VB gebigan))
(NP-ACC (D^A bæt) (N^A mægn)
(NP-GEN (PRO\$ his) (N^G modes)))))))
(, ,)
(NP-NOM (PRO^N he))
(PP (Pæt)

```
```

        (NP (ADJS nehstan)))
    (VBDI geband)
    (NP (NP (PRO$ his) (N swyran))
        (CONJP (CONJ &)
            (NP (PRO$ his) (N handa))))
    (PP (P mid)
        (NP-DAT (N^D irene)))) (ID cogregdC,GDPref_and_3_[C]:31.237.26.3336))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC-RFL (PRO^A hine))
(ADVP-TMP (ADV^T pa))
(VBDI beleac)
(PP (P on)
(NP-DAT (ADJP-DAT (ADV swipe) (ADJ^D nearwum))
(N^D fæstene)))
(. .))(ID cogregdC,GDPref_and_3_[C]:31.237.26.3337))
[471]
[LS 7 (Euphr) 009800 (196)]
Hwa bescirede me mines hihtes, oppe hwa gewemde bone wlite mire dohtor?
'Who hath deprived me of my hope, or who hath polluted the beauty of my daughter?' (Skeat 1966b: 347).
( (CODE < T04890009800,196>)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N Hwa))
(IP-SUB-SPE (NP-NOM *T*-1)
(VBD bescirede)
(NP (PRO me))
(NP-GEN (PRO\$ ${ }^{\wedge} G$ mines $)\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ hihtes) $)$ )
(. ,)) (ID coeuphr,LS_7_[Euphr]:196.208))
( (CP-QUE-SPE (CONJ oppe)

```
```

(WNP-NOM-1 (WPRO^N hwa))
(IP-SUB-SPE (NP-NOM *T*-1)
(VBD gewemde)
(NP-ACC (D^A pone) (N^A wlite)
(NP-GEN (PRO\$^G mire) (N^G dohtor)))
(. ?)) (ID coeuphr,LS_7_[Euphr]:196.209))

```
[472]
[PsGlF (Kimmens) 133100 (83.13)]
Na bescireð of godum hi ða gangendan on unscyldignysse drihten mihtig eadig man pa ðe hopiað on ðe.
'He will not deprive of good things them that walk in innocence: O Lord of hosts, blessed is the man that trusteth in thee' (Douay-Rheims 1971: 1084).
[473]
[Nic (D) 006400 (113)]
Far hwan bescridest pu де nu to dag heofona rices gefean?
( (CODE < T06490006400,113>)
(CP-QUE-SPE (WPP-1 (P Far)
(WNP-DAT (WPRO^I hwan)))
(IP-SUB-SPE (PP *T*-1)
(VBDI bescridest)
(NP-NOM (PRO^N pu))
(NP (PRO ðe))
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
(PP (P to)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) dæg)))
(NP (NP-GEN (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) heofona))
( \(\mathrm{N}^{\wedge} \mathrm{G}\) rices))
( N gefean)))
(. ?)) (ID conicodD,Nic_[D]:113.106))
[474]
[ÆCHom II, 41006200 (308.115)]
Soðlice swa hwa swa bodað for ði bcet he her oððe mede. oððe herunge underfo. buton twyn he bescyrað hine sylfne fram ðcere ecan mede.
'But he who preaches that be may here receive meed or praise, without doubt severs himself from the everlasting meed' (Thorpe 1846: 535).
```

((CODE <T02950006200,308.115>)
(IP-MAT (ADVP (ADV Soðlice))
(CP-FRL-LFD (WNP-NOM-1 (ADV swa) (WPRO^N hwa))
(C swa)
(IP-SUB (NP-NOM *T*-1)
(VBPI bodað)
(CP-ADV (P for) (D^I ði)
(C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L her))
(NP (CONJ oððe) (N mede) (, .) (CONJ oððe) (N herunge))
(RP+VBPS underfo)))))
(,.)
(PP (P buton)
(NP (N twyn)))
(NP-NOM-RSP (PRO^N he))
(VBPI bescyrad)
(NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A sylfne)))
(PP (P fram)
(NP-DAT (D^D ðære) (ADJ^D ecan) (N^D mede)))
(.;)) (ID cocathom2,æCHom_II,_41:308.115.6991))

```
[475]
[LibSc 118500 (32.77)]
swa hwylc witodlice forpi bodað paet her oppe lofu oppe gyfe mede underfo ecere butan tweon mede hyne bescyrad.
```

[476]
[ÆCHom I, 17 002500 (314.39)]
241).
((CODE <T02250002500,314.39>)
(IP-MAT (NP-NOM (PRO^N He))
(VBPI cepð)
(NP-GEN (D^G para) (N^G sceatta))
(. .))(ID cocathom1,æCHom_I,_17:314.39.3110))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBPI blissað)
(PP (P on)
(NP-DAT (D^D ðam) (N^D wurðmynte)))
(. .)) (ID cocathom1,æCHom_I,_17:314.39.3111))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(HVPI hæfð)
(NP (PRO\$ his) (N mede))
(PP (P for)
(NP-DAT (D^D bysum) (N^D life)))
(. .)) (ID cocathom1,æCHom_I,_17:314.39.3112))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)

```
He серð para sceatta. \& blissað on ðат wurðmynte. \& haefð his mede for pysum life. \& bið bescyred pcere ecan mede.
'He takes heed of treasures, and rejoices in dignity, and has his reward in this life, and will be cut off from the everlasting reward' (Thorpe 1844:

\section*{(BEPI bið)}
(VBN bescyred)
(NP (D pære) (ADJ ecan) (N mede))
(. .)) (ID cocathom1,æCHom_I,_17:314.39.3113))
[477]
[Bede 1034400 (16.78.5)]
Hwceдre pcet wiif, mid py heo pone gewunan prowað monaðaðle, ne sceal heo bewered beon peet heo mote in circan gongan; forðon seo oferflownis pas gecyndes hire ne maeg in synne geteled beon, \& purh paet pe heo purh nead prowad, nis paet reht paet heo sy bescyred from Godes circan ingonge.
'Yet the woman, while menstruous, shall not be prohibited from going to church, for the natural overflow may not be counted as her sin, and it is not right that she should be cut off from entering God's church through a necessary affliction' (Miller 1959a: 79).
```

( (CODE <T06860034400,16.78.5>)
(IP-MAT (ADVP (ADV Hwæðre))
(NP-NOM-LFD (D^N pæt) (N^N wiif))
(,,
(CP-ADV (P mid) (D^I py)
(C 0)
(IP-SUB (NP-NOM (PRO^N heo))
(NP-ACC (D^A pone) (N^A gewunan)
(NP-GEN *ICH*-1))
(VBPI prowað)
(NP-GEN-1 (N^G monaðaðle))))
(,,)
(NEG ne)
(MDPI sceal)
(NP-NOM-RSP (PRO^N heo))
(VBN bewered)
(BE beon)

```
```

(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N heo))
(MDPS mote)
(PP (P in)
(NP (N circan)))
(VB gongan)))
(,;)
(CP-ADV (P forðon)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N seo) (N^N oferflownis)
(NP-GEN (D^G pæs) (N^G gecyndes)))
(NP-DAT (PRO^D hire))
(NEG ne)
(MDPI mæg)
(PP (P in)
(NP (N synne)))
(VBN geteled)
(BE beon))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (PP (P purh)
(NP-ACC (D^A pæt)
(CP-REL (WNP-3 0)
(C be)
(IP-SUB (NP *T*-3)
(NP-NOM (PRO^N heo))
(PP (P purh)
(NP-ACC (N^A nead)))
(VBPI prowað)))))
(, ,)

```
```

(NEG+BEPI nis)
(NP-NOM (D^N pæt)
(CP-THT-PRN *ICH*-2))
(ADJP-NOM-PRD (ADJ^N reht))
(CP-THT-PRN-2 (C bæt)
(IP-SUB (NP-NOM (PRO^N heo))
(BEPS sy)
(VBN bescyred)
(PP (P from)
(NP-DAT (NP-GEN (NP-GEN (NR^G Godes))
(N^G circan))
(N^D ingonge)))))))))

```
(. .)) (ID cobede,Bede_1:16.78.5.716))

\section*{[478]}
[ChrodR 1063000 (66.1)]
Mcessepreostas and diaconas and subdiaconas and pa pe wifian ne moton, forbugan hi eac odra manna gyfta, ne ne beon an pam geferscypum par ma wogerlice leoð and tcellice singe, oððe pcer lichamana beoð fracodlice gebceru mid saltingum and tumbincgum, be les pe se hlyst and seo gesihd wurðe bescyred bcera haligra geryna, and wurðe gefyled mid besmitenysse fracodlicra wurda and wlatuncga.
'Mass-priests and deacons and subdeacons and those who are not allowed to marry shall also avoid the wedding celebrations of other men and take no part in social gatherings where amorous and shameless songs are sung or where lewd gestures of the body are accompanied with singing and dancing, so that their sense of hearing and seeing will not abandon the holy sacraments and fill with the degradation of shameless words and spectacles' (Langefeld 1985: 383).
```

( (CODE <T07030063000,66.1>)
(IP-MAT (NP-NOM-LFD (NP-NOM (N^N Mæssepreostas))
(CONJP (CONJ \&)
(NP-NOM (N^N diaconas)))
(CONJP (CONJ \&)
(NP-NOM (N^N subdiaconas)))

```
```

            (CONJP (CONJ &)
            (NP-NOM (D^N ba)
                                    (CP-REL (WNP-NOM-1 0)
                                    (C pe)
                                    (IP-SUB (NP-NOM *T*-1)
                                    (VB wifian)
                                    (NEG ne)
                                    (MDPI moton))))))
    (, ,)
    (VBPS forbugan)
    (NP-NOM-RSP (PRO^N hi))
    (ADVP (ADV eac))
    (NP-ACC (NP-GEN (ADJ^G oðra) (N^G manna))
        ( N^A gyfta))
    (.,)) (ID cochdrul,ChrodR_1:66.1.882))
    ((IP-MAT (NEG+CONJ ne)
(NP-NOM *con*)
(NEG ne)
(BEPS beon)
(PP (P an)
(NP-DAT (D^D bam) (N^D geferscypum)
(CP-REL (CP-REL (WADVP-LOC-1 (ADV^L pær))
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (MAN^N ma))
(ADVP (ADVP (ADV wogerlice))
(CONJP *ICH*-2))
(NP-ACC (N^A leoð))
(CONJP-2 (CONJ \&) (ADV tællice))
(VBPS singe)))

```
```

            (, ,)
            (CONJP (CONJ oððe)
                (CP-REL (WADVP-LOC-3 (ADV^L bær))
                    (C 0)
                        (IP-SUB (ADVP-LOC *T*-3)
                                    (NP-GEN-4 (N^G lichamana))
                                    (BEPI beoð)
                                    (NP-NOM (NP-GEN *ICH*-4)
                                    (ADJ^N fracodlice) ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ gebæru))
                                    (PP (P mid)
                                    (NP-DAT (N^D saltingum) (CONJ &) (N^D tumbincgum))))))))
    (, ,)
(CP-ADV (D^I be) (P læs)
(C be)
(IP-SUB (IP-SUB (NP-NOM (NP-NOM (D^N se) (N^N hlyst))
(CONJP (CONJ \&)
(NP-NOM (D^N seo) (N^N gesihð))))
(BEPS wurðe)
(VBN bescyred)
(NP-GEN (D^G pæra) (ADJ`G haligra) (N^G geryna)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(BEPS wurðe)
(VBN gefyled)
(PP (P mid)
(NP (N besmitenysse)
(NP-GEN (ADJ^G fracodlicra) (N^G wurda)
(CONJP (CONJ \&)
(NX-GEN (N^G wlatuncga))))))))))

```
(. .)) (ID cochdrul,ChrodR_1:66.1.883))
```

[479]
[ChronC (O'Brien O'Keeffe) 023800 (821.1)]
Her Ceolwulf wearð his rices bescyred.
'This year Ceolwulf was deprived of his kingdom' (Killings et al. 1996: 28).
( (CODE <T22040023800,821.1>)
(IP-MAT (ADVP-LOC (ADV^L Her))
(NP-NOM (NR^N Ceolwulf))
(BEDI wearð)
(NP-GEN (PRO\$ his) (N^G rices))
(VBN bescyred)
(. .)) (ID cochronC,ChronC_[Rositzke]:821.1.469))
[480]
[ClGl }1\mathrm{ (Stryker) 263800 (2661)]
ic eom bescyred.
[481]
[GDPref and 3 (C) 068800 (32.241.14)]
pa wearð para an asliden in forlegenesse, \& pa wces he sona bescyred pcere gife pas wuldres.
((CODE <T06750068800,32.241.14>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(BEDI wearð)
(NP-NOM (NP-GEN (D^G para))
(NUM^N an))
(VBN asliden)
(PP (P in)

```
```

        (NP (N forlegenesse)))
    (. ))(ID cogregdC,GDPref_and_3_[C]:32.241.14.3395))
    ( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T pa))
(BEDI wæs)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T sona))
(VBN bescyred)
(NP (D bære) (N gife)
(NP-GEN (D}\mp@subsup{\textrm{D}}{}{\wedge}\textrm{G}\mathrm{ pæs) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ wuldres)))
(. .)) (ID cogregdC,GDPref_and_3_[C]:32.241.14.3396))

```
[482]
[HIGl (Oliphant) 194900 (D191)]
bescyred.
[483]
[LS 13 (Machutus) 033200 (10v.9)]
He waes foeger on wcestmum, ac he wees bescyred Godes mildheortnesse; he pa wes astyred purh mildheortnesse swa he wces symble miltheort bead pa pcet hine mon on gesthuse underfencge \& him ealle nydbehefe pincg geornice penigean.
[484]
[PrudGl 1 (Meritt) 073300 (730)]
bescyred.
[485]
[PsGID (Roeder) 120200 (77.30)]
Bescyred fram gewilnunga heora pa gyt mete heora wees on muðe heora.
'They were not defrauded of that which they craved. As yet their meat was in their mouth' (Douay-Rheims 1971: 1077).

\section*{[486] \\ [PsGlF (Kimmens) 120300 (77.30)]}

Ne synd bescyred fram gewilnunga heora ba gyt mete heora wees on mupe heora.
'They were not defrauded of that which they craved. As yet their meat was in their mouth' (Douay-Rheims 1971: 1077).
[487]
[PsGlH (Campbell) 119600 (77.30)]
bescyred fram gewilnunga heora pagyt mete heora on muðe heora.
'They were not defrauded of that which they craved. As yet their meat was in their mouth' (Douay-Rheims 1971: 1077).
[488]
[PsGIK (Sisam) 117000 (77.30)]
Na synd bescyred of gidsunga heora gyt metas heora wceran on mupe heora.
'They were not defrauded of that which they craved. As yet their meat was in their mouth' (Douay-Rheims 1971: 1077).
[489]
[And 054100 (1613)]
Sende pa his bene fore bearn godes, bced haligne helpe gefremman gumena geogoðe, pe on geofene cer purh flodes fceðm feorh gesealdon, ðæt pa gastas, gode orfeorme, in wita forwyrd, wuldre bescyrede, in feonda geweald gefered <ne> wurdan.
'His prayer he sent before the Son of God, and begged the Holy One to give His aid unto those youths who in the ocean-stream had lost their life within the flood's embrace, so that their souls, forsaken by the Lord, shorn of their glory, had been borne away to death and torments in the power of fiends' (Root 1899: 51).
( (CODE <R_1613>))
( (IP-MAT (NP-NOM *pro*)
(VBD Sende)
(ADVP-TMP (ADV^T pa))
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) bene))
(PP (P fore)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) bearn)
(NP-GEN (NPR^G godes))))
(., )) (ID coandrea,48.1613.679))

\section*{( (IP-MAT (NP-NOM *con*)}
(VBDI bæd)
(IP-INF (NP-ACC-SBJ (ADJ^A haligne))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) helpe \()\) )
(VB gefremman)
(NP-DAT-ADT (NP-GEN ( \(\mathrm{N}^{\wedge}\) G gumena))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) geogoðe)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geofene) ))
(ADVP-TMP (ADV^T ær))
(PP (P purh)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge}\) G flodes)) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) fæð m\()\) ))
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A feorh) )
(VBDI gesealdon)))))
(, ,)
(CP-ADV (C ðæt)
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gastas))
(, , )
(ADJP-NOM (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gode))
( \(\mathrm{ADJ}^{\wedge}{ }^{\wedge}\) orfeorme))
(, , )
(PP (P in)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wita))
```

                (N^A forwyrd))
    (,,)
(PTP-NOM (NP-DAT (N^D wuldre))
(VBN^N bescyrede))
(, ,)
(PP (P in)
(NP-ACC (NP-GEN (N^G feonda))
( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A geweald)))
(VBN gefered)
(NEG \$ne)
(BEDI wurdan)))

```
    (. .)) (ID coandrea,48.1613.680))
[490]
[ChristA,B,C 000800 (22)]

Huru we for pearfe pas word sprecað, ond <mgiad> pone pe mon gescop pcet he ne <ete>ceose weorðan cearfulra ping, pe we in carcerne sittad sorgende, sunnan wenað, hwonne us liffrea leoht ontyne, weorðe ussum mode to mundboran, ond bcet tydre gewitt tire bewinde, gedo usic pas wyrðe, pe he to wuldre forlet, pa we heanlice hweorfan sceoldan to pis enge lond, eठle bescyrede.
'Verily in our need we speak these words, (we beseech) Him who created man that He may not choose to speak in hate the doom of us so sorrowful, who in prison sit yearning for the sun's bright course, until the Lord of life revealeth the light to us, until He become our soul's protector, and wreathe the feeble mind with splendour: may He make us thus worthy, whom He hath admitted unto glory, when we must needs depart in abject plight unto this narrow land, bereft of home' (Gollancz 1978: 5).
( (CODE <R_22>) \()\)
( (IP-MAT (ADVP (ADV Huru))
(NP-NOM (PRO^N we))
(PP (P for)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bearfe)))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pas) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) word) \()\)
(VBPI sprecað)
(. , )) (ID cochrist, 3.22.20))
( (IP-MAT (CONJ ond)
(NP-NOM * con*)
(VBPI \$myndgiad)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone)
```

(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (N^A mon))
(VBDI gescop)
(X (C pæt)
(NP-NOM (PRO^N he))
(NEG ne)
(NP-ACC (N^A \$ete))
(NP-NOM-PRD (N^N ceose))
(BE weorðan)
(NP-ACC (NP-GEN (ADJ^G cearfulra))
(N^A ping))
(, ,)
(CP-ADV (C be)
(IP-SUB (IP-SUB (NP-NOM (PRO^N we))
(PP (P in)
(NP-DAT (N^D carcerne)))
(VBPI sittað)
(PTP-NOM (VAG^N sorgende)))
(, ,)
(IP-SUB (NP-NOM *con*)
(NP-ACC (N^A sunnan))
(VBPI wenað)
(, ,)

```
(CP-FRL-TMP (WADVP-TMP-3 (WADV^T hwonne))
(C 0)
(IP-SUB (IP-SUB (ADVP-TMP *T*-3)
(NP-DAT (PRO^D us))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) liffrea))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) leoht) )
(RP+VBPS ontyne))
```

(, ,)

```
(CODE \(<\) P_4>)
(IP-SUB (ADDVP-TMP *T*-3)
    (NP-NOM * con*)
    (BEPS weorðe)
    (NP-DAT-ADT (PRO \(\$^{\wedge} \mathrm{D}\) ussum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mode) \()\)
    (PP (P to)
            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mundboran))))
        (, , )
        (CONJP (CONJ ond)
        (IP-CON (ADVP-TMP *T*-3)
            (NP-NOM *con*)
            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt) (ADJ^A tydre) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gewitt \()\) )
                    (NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tire))
                            (VBPS bewinde)))
(, ,)
(IP-SUB (ADVP-TMP *T*-3)
            (NP-NOM * con*)
            (VBPS gedo)
            (IP-SMC (NP-ACC-SBJ (PRO^A usic)
                    (CP-REL * \(\mathrm{ICH}^{*}-4\) ))
                    (ADJP-ACC-PRD (NP-GEN (D^G pæs))
                    (ADJ^A wyrðe)))
```

(, ,)
(CP-REL-4 (WNP-5 0)
(C be)
(IP-SUB (NP *T*-5)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (N^D wuldre)))
(VBDI forlet)
(, ,)
(PP (P pa)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N \$we))
(ADVP (ADV heanlice))
(VB hweorfan)
(MDDI sceoldan)
(PP (P to)
(NP-ACC (D^A pis)
(,,)
(PTP-NOM (NP-DAT (N^D
$\left(A D J^{\wedge} \mathrm{A}\right.$ enge) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ lond $\left.)\right)$ )
eðle))
bescyrede()))))))) )) )) )) )) ))
(. .)) (ID cochrist,4.22.21))
[491]
[GD 2 (C) 044800 (23.153.12)]

Of pcere wisan untweogendlice was cup, bat na syppan aweg ne gewiton pa nunnan of pare cyrican betwyh pam, be bescyrede wceron baes godcundan gemanan, forpon pe hi onfengon pone gemanan fram drihtne purh pone drihtnes peowan Benedictum.

```
((CODE <T06740044800,23.153.12>)
(IP-MAT (NP-NOM-x *exp*)
(PP (P Of)
    (NP-DAT (D^D pære) (N^D wisan)))
(ADVP (ADV untweogendlice))
(BEDI wæs)
(ADJP-NOM-PRD (ADJ^N cup))
(, ,)
(CP-THT-x (C pæt)
(IP-SUB (ADVP (NEGæDV na))
(ADVP-TMP (ADV^T sypban))
(RP aweg)
(NEG ne)
(VBDI gewiton)
(NP-NOM (D^N pa) (N^N nunnan))
(PP (P of)
                            (NP-DAT (D^D pære) (N^D cyrican)))
(PP (P betwyh)
(NP-DAT (D^D pam)
                                    (, ,)
                                    (CP-REL (WNP-NOM-1 0)
                                    (C be)
                                    (IP-SUB (NP-NOM *T*-1)
                                    (VBN^N bescyrede)
                                    (BEDI wæron)
                                    (NP-GEN (D^G pæs) (ADJ^G godcundan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ gemanan))))))
(, ,)
                    (CP-ADV (P forbon)
                    (C be)
                    (IP-SUB (NP-NOM (PRO^N hi))
```

```
(RP+VBDI onfengon)
(NP-ACC (D^A pone) (N^A gemanan))
(PP (P fram)
    (NP-DAT (NR^D Drihtne)))
(PP (P purh)
    (NP-ACC (D^A pone)
                                    (NP-GEN (NR^G Drihtnes))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ peowan)
                    (NP-ACC-PRN (NR^A Benedictum))))))))
```

    (. .)) (ID cogregdC,GD_2_[C]:23.153.12.1833))
    [492]
[GenA,B 002200 (60)]
Hcefde styrne mod, gegremed grymme, grap on wraðe faum folmum, and him on faðm gebrcec <yrre> on mode; ceðele bescyrede his wiðerbrecan
wuldorgestealdum.
'He had a stern heart, enraged fiercely, seizing in his wrath the hostile in his hands -and in his grappling hold shattered them, angry in his mind.
His adversaries were deprived of their homeland, from the glorious dwellings of God' (Hostetter 2015c).
( (CODE <R_60>))
( (IP-MAT (NP-NOM *con*)
(HVD Hæfde)
(NP-ACC (ADJ^A styrne) ( $\mathrm{N}^{\wedge} \mathrm{A}$ mod)
(, ,
(PTP-ACC (VBN^A gegremed)
(ADVP (ADV grymme))))
(., )) (ID cogenesi,4.60.57))
( (IP-MAT (NP-NOM *con*)
(VBDI grap)
(PP (P on)
(NP-ACC (ADJ^A wraðe)))

```
    (NP-DAT-ADT (ADJ^D faum) (N^D folmum))
    (. ,)) (ID cogenesi,4.60.58))
((IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NP-DAT (PRO^D him))
    (PP (P on)
        (NP-ACC (N^A fæðm)))
    (VBDI gebræc)
    (ADJP-NOM (ADJ^N $yrre))
    (PP (P on)
        (NP-DAT (N^D mode)))
    (.;)) (ID cogenesi,4.60.59))
((IP-MAT (NP-NOM *con*)
    (NP-DAT-ADT (N^D æðele))
    (VBD bescyrede)
    (NP-ACC (PRO$ his) (N^A wiðerbrecan))
    (NP-DAT-ADT (N^D wuldorgestealdum))
    (. .)) (ID cogenesi,4.60.60))
```


## [493]

[HlGl (Oliphant) 349100 (F688)]
bescyrede bedoelde.
[494]
[Rid 40002200 (98)]
Nu hafu ic in heafde hwite loccas wreste gewundne, ac ic eom wide calu; ne ic breaga ne bruna brucan moste, ac mec bescyrede scyppend eallum; nu me wrotlice weaxað on heafde bot me on gescyldrum scinan motan ful wrotlice wundne loccas.
'I have no fair locks, delicately curled, upon my head, but I am largely bald, and I might not enjoy the use of eyelids or eyelashes, but the Creator deprived me of all these; now in wondrous fashion curled locks grow on my head, so that they may shine in most wondrous fashion upon my shoulders' (Mackie 1934: 137).

```
((CODE <R_98>))
( (IP-MAT (NEG Nu)
    (HVP hafu)
    (NP-NOM (PRO^N ic))
    (PP (P in)
            (NP-DAT (N^D heafde)))
    (NP-ACC (ADJ^A hwite) (N^A loccas)
            (PTP-ACC (ADV wræste) (VBN^A gewundne)))
        (. ,)) (ID coriddle,203.98.624))
( (IP-MAT (CONJ ac)
    (NP-NOM (PRO^N ic))
    (BEPI eom)
    (ADVP (ADV wide))
    (ADJP-NOM-PRD (ADJ^N calu))
    (.;)) (ID coriddle,203.98.625))
( (IP-MAT (NEG+CONJ ne)
    (NP-NOM (PRO^N ic))
    (NP-GEN (N^G breaga) (NEG+CONJ ne) (N^G bruna))
    (VB brucan)
    (MDD moste)
    (.,)) (ID coriddle,203.98.626))
((IP-MAT (CONJ ac)
    (NP-ACC (PRO^A mec))
    (VBD bescyrede)
    (NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ scyppend))
    (NP-DAT (Q^D eallum))
    (.;)) (ID coriddle,203.98.627))
( (IP-MAT (NP-NOM *con*)
    (ADVP-TMP (ADV^T nu))
```

```
(NP-DAT-ADT (PRO^D me))
(ADVP (ADV wrætlice))
(VBPI weaxað)
(PP (P on)
    (NP-DAT (N^D heafde)))
(CP-ADV (C bæt)
(IP-SUB (NP-NOM *pro*)
(NP-DAT (PRO^D me))
(PP (P on)
                    (NP-DAT (N^D gescyldrum)))
(VB scinan)
(MDPI motan)
(ADVP (ADV ful) (ADV wrætlice))))
(NP-ACC (VBN^A wundne) (N^A loccas))
(. .)) (ID coriddle,203.98.628))
```

[495]
[Sat 012500 (339)]

Godes andsacan hweorfan geond helle hate onceled ufan and utan him waes ceghwcer wa, witum werige, wuldres bescyrede, dreamum bedcelde. 'God's enemies wandered throughout hell, burned up by heat from above and from without-there was misery for them everywhere-exhausted by their torments, cut off from heaven, bereft of joys' (Clayton 2013: 325).

## [496]

[HomS 14 (BIHom 4) 007300 (201)]
Eala, cwcep se cepela lareow, pu dysega man, \& pu unsnottra, to hwon bescyredest pu pe twyfealdre bletsunga, pa pu heruwdest Godes bebodu? 'Oh,' said the eminent teacher, 'thou foolish and unwise man, wherefore hast thou deprived thyself of the twofold blessings by breaking God's behests' (Morris 1967: 48, 50).
( (CODE < T04430007300,49.201>)
(CP-QUE-SPE (INTJ Eala)

```
    (, ,)
    (IP-MAT-PRN (VBDI cwæp)
        (NP-NOM (D^N se) (ADJ^N æpela) (N^N lareow)))
    (, ,)
    (NP-NOM-VOC (NP-NOM (PRO^N bu)
                (NP-NOM-PRN (ADJ^N dysega) (N^N man)))
            (, ,)
            (CONJP (CONJ &)
                    (NP-NOM (PRO^N bu)
                (ADJP-NOM (ADJ^N unsnottra)))))
    (, ,)
    (WPP-1 (P to)
        (WNP-DAT (WPRO^I hwon)))
    (IP-SUB-SPE (PP *T*-1)
            (VBDI bescyredest)
            (NP-NOM (PRO^N pu))
            (NP-RFL (PRO pe))
            (NP (ADJ twyfealdre) (N bletsunga))
            (, ,)
            (CP-ADV-SPE (P pa)
            (C 0)
                    (IP-SUB-SPE (NP-NOM (PRO^N pu))
                    (VBDI heruwdest)
                    (NP-ACC (NP-GEN (NR^G Godes))
                    (N^A bebodu)))))
                            (. ?)) (ID coblick,HomS_14_[BlHom_4]:49.201.622))
[497]
[Nic (E) 004900 (90)]
Forhwan bescyredest pu be nu todceg heofonarices gefean?
```

( (CODE < T06500004900,90>)
(CP-QUE-SPE (WADVP-1 (WADV Forhwan))
(IP-SUB-SPE (ADVP *T*-1)
(VBDI bescyredest)
(NP-NOM (PRO^N pu))
(NP (PRO be))
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T todæg))
(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ heofonarices))
( N gefean)))
(. ?)) (ID conicodE,Nic_[E]:90.98))
[498]
[PsGlD (Roeder) 025500 (20.3)]
Gyrninge saule his pu sealdest him \& from willan wellera his ðu ne bescyredest hine.
'Thou hast given him his heart's desire: and hast not withholden from him the will of his lips' (Douay-Rheims 1971: 1010).
[499]
[PsGlF (Kimmens) 025600 (20.3)]
Gyrnynge heortan his $\partial u$ sealdest him \& fram willan welera his pu ne bescyredest hine.
'Thou hast given him his heart's desire: and hast not withholden from him the will of his lips' (Douay-Rheims 1971: 1010).
[500]
[PsGlG (Rosier) 025700 (20.3)]
Gyrninge t willan heortan his pu sealdest him \& fram willan welera his pu ne bescyredest t pone <forhte>.
'Thou hast given him his heart's desire: and hast not withholden from him the will of his lips' (Douay-Rheims 1971: 1010).
[501]
[PsGlD (Roeder) 133000 (83.13)]

Na bescyreø of godum gangende on unscyldignesse maegena eadig mann ðe hyht on ðe.
'He will not deprive of good things them that walk in innocence: O Lord of hosts, blessed is the man that trusteth in thee' (Douay-Rheims 1971: 1084).

## [502]

[PsGlG (Rosier) 133200 (83.13)]
Ne bescyreð of godum hy pa pe gangað on unscyldignesse drihten maegen eadig mann se pe gehihteð on ðe.
'He will not deprive of good things them that walk in innocence: O Lord of hosts, blessed is the man that trusteth in thee' (Douay-Rheims 1971: 1084).
[503]
[PsGlH (Campbell) 132400 (83.13)]
na bescyred of godum hy on unscyldignesse magen eadig man pe hiht on pe.
'He will not deprive of good things them that walk in innocence: O Lord of hosts, blessed is the man that trusteth in thee' (Douay-Rheims 1971: 1084).
[504]
[PsGlK (Sisam) 129900 (83.13)]
Na bescyred god heom pa gangað on unscyldinesse maggna eadi man pa hiht on pe.
'He will not deprive of good things them that walk in innocence: O Lord of hosts, blessed is the man that trusteth in thee' (Douay-Rheims 1971: 1084).
[505]
[Bede 1030000 (16.72.5)]
Gif hwylc ponne ofer pcet gefremmen, ponne seondon heo to bescyrienne Cristes lichoman \& blodes.
'If then any subsequently do attempt, they are to be cut off from Christ's body and blood' (Miller 1959a: 73).

```
( (CODE <T06860030000,16.72.5>)
(IP-MAT (CP-ADV (P Gif)
    (C 0)
```

```
        (IP-SUB (NP-NOM (Q^N hwylc))
        (ADVP-TMP (ADV^T ponne))
        (PP (P ofer)
            (NP-ACC (D^A pæt)))
            (VBPS gefremmen)))
    (, ,)
    (ADVP-TMP (ADV^T bonne))
    (BEPI seondon)
    (NP-NOM-1 (PRO^N heo))
    (IP-INF (NP *-1)
        (TO to)
        (VB^D bescyrienne)
        (NP-GEN (NP-GEN (NR^G Cristes))
            (N^G lichoman)
            (CONJP (CONJ &)
                (NX-GEN (N^G blodes)))))
    (. .)) (ID cobede,Bede_1:16.72.5.668))
```

[506]
[Bede 1029700 (16.70.30)]
Ne seondon heo hwcedre for pisse wiisan to biscergenne gemœensumnisse Cristes lichoman \& blodes, py laes on him gesegen sy pa đing onwrecen beon, in paem heo purh unwisnesse gesyngodon cer fulwihtes baððe.
'However, they are not, for this cause, to be excluded from the communion of Christ's body and blood, lest we seem to revenge on them the sins committed in ignorance before baptism' (Miller 1959a: 71).
( (CODE < T06860029700, 16.70.30>)
(IP-MAT (NEG Ne)
(BEPI seondon)
(NP-NOM-1 (PRO^N heo))
(ADVP (ADV hwæðre))

```
(PP (P for)
    (NP-DAT (D^D bisse) (N^D wiisan)))
(IP-INF (NP *-1)
    (TO to)
    (VB^D biscergenne)
    (NP (N gemænsumnisse)
        (NP-GEN (NP-GEN (NR^G Cristes))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ lichoman)
            (CONJP (CONJ &)
                (NX-GEN (N^G blodes))))))
(, ,)
(CP-ADV (D^I by) (P læs)
    (C 0)
    (IP-SUB (PP-5 (P on)
            (NP-DAT (PRO^D him)))
            (VBN gesegen)
            (BEPS sy)
            (NP-NOM-2 (D^N ba) (N^N Øing)
                (CP-REL *ICH*-3))
            (IP-INF (NP *-2)
                (PP *ICH*-5)
                (RP+VBN onwrecen)
                (BE beon))
            (, ,)
            (CP-REL-3 (WPP-4 (P in)
                            (NP-DAT (D^D pæm)))
                (C 0)
                (IP-SUB (PP *T*-4)
                            (NP-NOM (PRO^N heo))
                                (PP (P purh)
```

(NP (N unwisnesse)))
(VBDI gesyngodon)
(PP (P ær)
(NP-DAT (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ fulwihtes))
$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ bæðe) )) )) ))
(. .)) (ID cobede,Bede_1:16.70.30.662))
[507]
[Fort 001700 (51)]
Sum sceal on beore purh byreles hond meodugal mcecga; bonne he gemet ne con gemearcian his mupe mode sine, ac sceal ful earmlice ealdre linnan, dreogan dryhtenbealo dreamum biscyred, ond hine to sylfcwale secgas nemnað, mœnað mid mupe meodugales gedrinc.
'One through beer from the cupbearer's hand will become a mead-mad man; then he will know no measure, will not give boundary to his mouth with his mind, but he must very wretchedly yield up his life, endure great misfortune bereft of joys, and people will say he killed himself, will decry the drinking of the mead-mad man with their mouths' (Bjork 2014: 59, 61).

```
((CODE <R_51>))
( (IP-MAT (NP-NOM (Q^N Sum))
    (MDP sceal)
    (VB *)
    (PP (P on)
        (NP-DAT (N^D beore)))
    (PP (P burh)
        (NP-ACC (NP-GEN (N^G byreles))
            (N^A hond)))
    (NP-NOM-PRD (ADJ^N meodugal) (N^N mæcga))
    (.;)) (ID coexeter,155.51.395))
((IP-MAT (ADVP-TMP (ADV^T ponne))
    (NP-NOM (PRO^N he))
    (NP-ACC (N^A gemet))
    (NEG ne)
```

```
    (MDPI con)
    (VB gemearcian)
    (NP-DAT-ADT (PRO$ his) (N^D mube))
    (NP-INS-ADT (N^I mode) (PRO$^I sine))
    (.,)) (ID coexeter,155.51.396))
( (IP-MAT (IP-MAT-0 (CONJ ac)
                    (NP-NOM *con*)
            (MDPI sceal)
            (ADVP (ADV ful) (ADV earmlice))
            (NP-GEN (N^G ealdre))
            (VB linnan))
    (, ,)
    (IP-MAT=0 (VB dreogan)
            (NP-ACC (N^A dryhtenbealo))
            (PTP-NOM (NP-DAT (N^D dreamum))
                (VBN^N biscyred)))
    (.,)) (ID coexeter,155.51.397))
( (IP-MAT (CONJ ond)
    (NP-ACC (PRO^A hine))
    (PP (P to)
        (NP-DAT (N^D sylfcwale)))
    (NP-NOM (N^N secgas))
    (VBPI nemnað)
    (.,)) (ID coexeter,155.51.398))
( (IP-MAT (NP-NOM *con*)
    (VBP mænað)
    (PP (P mid)
        (NP-DAT (N^D mube)))
    (NP-ACC (NP-GEN (N^G meodugales))
        (N^A gedrinc))
```

(. .)) (ID coexeter, 155.51.399))
[508]
[ChristA,B,C 041800 (1515)]
Đonne parr ofer ealle egeslicne cwide sylf sigora weard, sares fulne, ofer pcet faege folc forð forlceteð, cwið to para synfulra sawla fepan: Farað nu, awyrgde, willum biscyrede engla dreames, on ece fir paet was Satane ond his gesibum mid, deofle gegearwad ond pere deorcan scole, hat ond heorogrim.
'Then over all those there, over the fated folk, the Lord of victories shall Himself send forth a dreadful edict, full of tribulation, and shall declare unto that host of sinful souls:- 'Go now accursed, wilfully cut off from angels' joy, into eternal fire, which, hot and fiercely grim, was dight for, the devil Satan and his comrades too, and all that swarthy shoal' (Gollancz 1978: 95).

## [509]

[GuthA,B 019900 (673)]
Ne purfun ge wenan, wuldre biscyrede, pat ge mec synfulle mid searocrceftum under scced sconde scufan motan, ne in bcelblcesan bregdon on hinder in hellehus, pcer eow is ham sceapen, sweart sinnehte, sacu butan ende, grim gaestcwalu.
'Nor need you believe, beshorn of glory, that you, sinful in the shade with guile-tricks, can shove me into shame, nor drag me into the fire-blaze down into this hell-house, where a home for you has been created, the darkness of everlasting night, strife without end and grim ghast-killing' (Hostetter 2015h).

## [510]

[Rim 002700 (83)]
Uton nu halgum gelice scyldum biscyrede scyndan generede, wommum biwerede, wuldre generede, par moncyn mot for meotude rot soðne god geseon, ond aa in sibbe gefean.
'Let us now, like the saints, freed from sins, hasten saved, protected from vices, gloriously saved, where mankind, happy before the Judge, may see the true God and for ever rejoice in peace' (Mackie 1934: 61).
( (CODE <R 83>) )
( (IP-MAT (UTP Uton)
(ADVP-TMP (ADV^T nu))
(ADVP (NP-DAT (ADJ^D halgum))

```
    (ADV gelice))
(PTP-NOM (NP-DAT (N^D scyldum))
    (VBN^N biscyrede))
(VB scyndan)
(PTP-NOM (VBN^N generede))
(,,)
(PTP-NOM (NP-DAT-ADT (N^D wommum))
    (VBN^N}\mathrm{ biwerede))
(,,)
(PTP-NOM (NP-DAT-ADT (N^D wuldre))
    (VBN^N
(, ,)
(ADVP-LOC (ADV^L bær)
    (CP-REL (WADVP-LOC-1 0)
            (C 0)
            (IP-SUB (IP-SUB-0 (ADVP-LOC *T*-1)
                        (NP-NOM (N^N moncyn))
                        (MDPI mot)
                            (PP (P for)
                            (NP-DAT (N^D meotude)))
                    (ADJP-NOM (ADJ^N rot))
                            (NP-ACC (ADJ^A soðne) (NPR^A god))
                            (VB geseon))
                (, ,)
                (CONJP (CONJ ond)
                            (IP-CON=0 (ADVP-TMP (ADV^T aa))
                                    (PP (P in)
                                    (NP-DAT (N^D sibbe)))
                            (VB gefean))))))
(. .)) (ID coexeter, 169.83.820))
```


## besnyðian (3)

[511]
[And 043000 (1324)]
pone Herodes ealdre besnyðede, forcom cet campe cyning Iudea, rices bercedde, ond hine rode befealg, bet he on gealgan his gast onsende.
'Herod, the king, deprived him of his life, he overcame the King of the Jews in war, robbed him of power, and nailed him on the rood, that on the cross he might give up his life' (Root 1899: 42).

## [512]

[Beo 079300 (2922)]
Ne ic <to>Sweoðeode sibbe oððe treowe wihte ne wene, ac was wide cuð beette Ongenðio ealdre besnyдede Hceðcen Hrebling wið Hrefnawudu, pa for onmedlan cerest gesohton Geata leode Guðscilfingas.
'"Nor do I expect any peace or troth from the Swedish tribe, but it was widely known that Ongentheow deprived Hæthcyn, Hrethel's son, of his life, at the Ravenswood, when in their arrogance, the Geatish people sought first the War-Scylfings' (Hostetter 2015b).
( (CODE <R_2921>))
( (IP-MAT-SPE (NEG+CONJ Ne)
(NP-NOM (PRO^N ic))
(PP (P \$to) (NP-DAT (NPR^D Sweoðeode)))
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ sibbe) (CONJ odðe) ( $\mathrm{N}^{\wedge} \mathrm{G}$ treowe))
(NP-DAT-ADT ( ${ }^{\wedge}$ D wihte))
(NEG ne)
(VBP wene)
(., )) (ID cobeowul,90.2921.2367))
( (IP-MAT-SPE (CONJ ac)
(NP-NOM-x *exp*)
(BEDI wæs)
(ADVP (ADV wide))
(ADJP-NOM-PRD (ADJ^N cuð))
(CP-THT-SPE-x (C pætte)
(IP-SUB-SPE (NP-NOM (NPR^N Ongenðio))
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ ealdre))
(VBD besnyðede)
(NP-ACC (NPR^A Hæpcen) (NPR^A Hrepling))
(PP (P wið)
(NP-DAT (NPR^D Hrefnawudu)))
(, , )
(PP (P pa)
(CP-ADV-SPE (C 0 )
(IP-SUB-SPE (PP (P for)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ onmedlan)))
(ADVP-TMP (ADV^T ærest))
(VBDI gesohton)
(NP-NOM (NP-GEN (NPR^G Geata))
( $\mathrm{N}^{\wedge} \mathrm{N}$ leode) $)$
(NP-ACC (NPR^A Guðscilfingas)))))))
(. .)) (ID cobeowul,90.2921.2368))
[513]
[Rid 26000100 (1)]
Mec feonda sum feore besnypede, woruldstrenga binom, wcette sippan, dyfde on wcetre, dyde eft ponan, sette on sunnan, per ic swipe beleas herum pam pe ic hrefde.
'An enemy cut me off from life, deprived me of my mortal strength, wetted me afterwards, dipped me in water, took me out again, placed me in the sun, where I quickly lost the hairs that I had' (Mackie 1934: 117).

```
((CODE <R_1>))
```

( (IP-MAT ( $\overline{\mathrm{NP}}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{Mec}\right)$ )
(NP-NOM (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ feonda))

```
                    (Q^N sum))
    (NP-DAT (N^D feore))
    (VBD besnypede)
    (.,)) (ID coriddle,193.1.374))
((IP-MAT (NP-NOM *con*)
            (NP-GEN (N^G woruldstrenga))
            (VBDI binom)
            (.,)) (ID coriddle,193.1.375))
( (IP-MAT (NP-NOM *con*)
            (VBD wætte)
            (ADVP-TMP (ADV^T sippan))
            (. .)) (ID coriddle,193.1.376))
( (IP-MAT (NP-NOM *con*)
            (VBD dyfde)
            (PP (P on)
                (NP-DAT (N^D wætre)))
            (. ,)) (ID coriddle,193.1.377))
((IP-MAT (NP-NOM *con*)
            (VBD dyde)
            (ADVP-TMP (ADV^T eft))
            (ADVP-DIX (ADV^DX ponan))
            (. .)) (ID coriddle,193.1.378))
( (IP-MAT (NP-NOM *con*)
    (VBD sette)
    (PP (P on)
        (NP-ACC (N^A sunnan)))
    (, ,)
    (ADVP-LOC (ADV^L bær)
                (CP-REL (WADVP-LOC-2 0)
                    (C 0)
```

```
(IP-SUB (ADVP-LOC *T*-2)
(NP-NOM (PRO^N ic))
(ADVP (ADV swibe))
(VBDI beleas)
(NP-DAT (N^D herum)
(CP-REL (WNP-DAT-1 (D^D pam))
(C pe)
(IP-SUB (NP *T*-1)
                                    (NP-NOM (PRO^N ic))
                                    (HVD hæfde)))))))
```

(. .)) (ID coriddle, 193.1.379))

## forstelan (104)

## [514]

[Æ Gram 095500 (146.12)]
furatus est uir bouem se ceorl forstel cenne oxan, furata est mulier, furatum est mancipium; ET CETERA

## [515]

[ÆCHom II, 28013500 (228.236)]
Heo creap ðа betwих ðат mannum breftan pam heelende. and forsteel hire hcelu. swa bcet heo hrepode his reafes fncedu. and hire blodes gyte sona cetstod.
'She crept then among the men, behind Jesus, and stole her health, so that she touched the hems of his garment, and her running of blood forthwith stopt' (Thorpe 1846: 395).
( (CODE < T02810013500,228.236>)
(IP-MAT (NP-NOM (PRO^N Heo))
(VBDI creap)
(ADVP-TMP (ADV^T ða))
(PP (P betwux)

```
            (NP-DAT (D^D ðam) (N^D mannum)))
    (PP (P bæftan)
        (NP-DAT (D^D pam) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ hælende)))
    (. .)) (ID cocathom2,æCHom_II,_28:228.236.5094))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBDI forstæl)
    (NP (PRO$ hire) (N hælu))
    (,.)
    (CP-ADV (P swa)
        (C bæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
                        (VBD hrepode)
                                (NP-ACC (NP-GEN (PRO$ his) (N^G reafes))
                                ( N^A fnædu)))
                (,.)
                (CONJP (CONJ and)
                            (IP-SUB-CON (NP-NOM (NP-GEN (PRO$ hire) (N^G blodes))
                        (N^N gyte))
                    (ADVP-TMP (ADV^T sona))
                        (VBDI ætstod)))))
    (. ;)) (ID cocathom2,æCHom_II,_28:228.236.5095))
[516]
[AldV 1 (Goossens) 500600 (5012)]
forstcel.
[517]
[AldV 10 (Nap) 042500 (425)]
forstcel.
```

```
[518]
[AldV 13.1 (Nap) 513900 (5130)]
forsterl.
```

[519]
[Ch 1445 (HarmD 18) 000200 (2)]
Đa Helmstan ða undcede gedyde ðcet he Eðeredes belt forsteel, ða ongon Higa him specan sona on mid odran onspecendan \& wolde him odflitan дcet lond.
'When Helmstan did the misdeed of stealing Æthered's belt. Then Higa began forthwith, with other accusers, to implead him, and would litigate the land from him' (Thorpe 1865: 169).

```
((CODE <T13090000200,2>)
(IP-MAT (CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-NOM (NR^N Helmstan))
            (NP-ACC (D^A ða) (N^A undæde)
                (CP-THT-PRN *ICH*-1))
            (VBD gedyde)
            (CP-THT-PRN-1 (C ðæt)
                                    (IP-SUB (NP-NOM (PRO^N he))
                                    (NP-ACC (NP-GEN (NR^G æðeredes))
                                    ( N^A belt))
                            (VBDI forstæl))))
(, ,)
(ADVP-TMP (ADV^\ ða))
(AXDI ongon)
(NP-NOM (NR^N Higa))
(NP-DAT-2 (PRO^D him))
(VB specan)
```

```
    (ADVP-TMP (ADV^T sona))
    (PP (NP-DAT *ICH*-2)
        (P on))
    (PP (P mid)
        (NP-DAT (ADJ^D oðran) (RP+VAG^D onspecendan)))) (ID codocu2,Ch_1445_[HarmD_18]:2.27))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (MDD wolde)
    (NP-DAT (PRO^D him))
    (VB oðflitan)
    (NP-ACC (D^A ðæt) (N^A lond))
    (. .)) (ID codocu2,Ch_1445_[HarmD_18]:2.28))
[520]
[Ch 1445 (HarmD 18) 002900 (49)]
Đa onufan ðœet ymban oðer healf gear nat ic hweðer ðе ymb tua, ðа forstcel he ðа unlcedan oxan cet Funtial, ðe he mid ealle fore forwearठ, & draf
to Cytlid.
'Then after that about a year and a half, or, I know not whether, about two [years], he stole the unguarded oxen at Fonthill, for which he totally
ruined himself, and drove them to a cottage' (Thorpe 1865: 172).
((CODE <T13090002900,49>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
    (PP (P onufan)
        (NP-ACC (D^A ðæt)))
    (PP (PP (P ymban)
            (NP-ACC (NUMP-ACC (ADJ^A oðer) (NUM^A healf))
                        (N^A gear)))
        (CONJP *ICH*-1))
    (IP-MAT-PRN (NEG+VBPI nat)
            (NP-NOM (PRO^N ic)))
```

```
    (CONJP-1 (CONJ hweðer) (CONJ ðe)
            (PP (P ymb)
                (NP-ACC (NUM^A tua))))
    (,,)
(ADVP-TMP (ADV^T ða))
(VBDI forstæl)
(NP-NOM (PRO^N he))
(NP-ACC (D^A ða) (ADJ^A unlædan) (N^A oxan))
(PP (P æt)
    (NP (NR Funtial)))
    (, ,
    (CP-CAR (WNP-2 0)
        (C ðе)
        (IP-SUB (NP-NOM (PRO^N he))
            (PP (P mid)
                (NP-DAT (Q^I ealle)))
                    (PP (NP *T*-2)
                    (P fore))
                    (VBDI forweard)))
    (. ,)) (ID codocu2,Ch_1445_[HarmD_18]:49.67))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI draf)
    (PP (P to)
        (NP (NR Cytlid)))
    (..))(ID codocu2,Ch_1445_[HarmD_18]:49.68))
[521]
[Ch }1447\mathrm{ (Rob 44) 000100 (1)]
Se fruma wces poet mon forstol cenne wimman cet Ieceslea celfsige Byrhsiges suna.
```

'The beginning [of this case] was that a woman was stolen at Yaxley from Ælfsige, Byrhsige's son' (Robertson 1956: 91).

```
((CODE <T13110000100,1>)
    (IP-MAT (NP-NOM (D^N Se) (N^N fruma))
        (BEDI wæs)
        (CP-THT (C bæt)
            (IP-SUB (NP-NOM (MAN^N mon))
                (VBDI forstæl)
                    (NP-ACC (NUM^A ænne) (N^A wimman))
                    (PP (P æt)
                (NP (NR Ieceslea)))
            (NP-DAT (NR^D ælfsige)
                    (NP-DAT-PRN (NP-GEN (NR^G Byrhsiges))
                        ( (N^D suna)))))
        (. .)) (ID codocu3,Ch_1447_[Rob_44]:1.53))
[522]
[Ch }886\mathrm{ (Kem 692) 000200 (2)]
#cet wces ðœпnne дœet he forstel čðelwines swin ceðelmceres suna ealdermannes.
[523]
[ClGl }1\mathrm{ (Stryker) 138200 (1405)]
forsteel.
[524]
[ClGl }3\mathrm{ (Quinn) 131300 (1313)]
forsteel.
[525]
[GD 1 (H) 035700 (9.67.21)]
```

Hu Bonefatius forsteel pone hwcete his meder \& sealde pearfum.

```
((CODE <T06790035700,9.67.21>)
    (CP-QUE (WADVP-1 (WADV Hu))
        (C 0)
        (IP-SUB (IP-SUB (ADVP *T*-1)
            (NP-NOM (NR^N Bonefatius))
            (VBDI forstæl)
                (NP-ACC (D^A pone) (N^A hwæte))
                    (NP-DAT (PRO$ his) (N^D meder)))
                (CONJP (CONJ &)
                    (IP-SUB-CON (ADVP *T*-1)
                    (NP-NOM *con*)
                    (VBD sealde)
                    (NP-DAT (N^D bearfum)))))
    (. .)) (ID cogregdH,GD_1_[H]:9.67.21.656))
[526]
[GDHead 1 (H) 002800 (10.26)]
Hu Bonefatius <forstel> pone hwcete his meder & sealde pearfum, & cefter his gebede paet bern wces fulre, ponne hit cer wces.
((CODE <T06780002800,10.26>)
    (CP-QUE (WADVP-1 (WADV Hu))
        (C 0)
        (IP-SUB (IP-SUB (ADVP *T*-1)
                            (NP-NOM (NR^N Bonefatius))
                            (VBDI $forstæl)
                            (NP-ACC (D^A bone) (N^A hwæte))
                    (NP-DAT (PRO$ his) (N^D meder)))
                (CONJP (CONJ &)
```

```
            (IP-SUB-CON (ADVP *T*-1)
                (NP-NOM *con*)
                    (VBD sealde)
                    (NP-DAT (N^D pearfum))))
        (, ,)
        (CONJP (CONJ &)
            (IP-SUB-CON (ADVP *T*-1)
                (PP (P æfter)
                    (NP-DAT (PRO$ his) (N^D gebede)))
            (NP-NOM (D^N pæt) (N^N bern))
            (BEDI wæs)
            (ADJP-NOM-PRD (ADJR^N fulre)
                    (, ,)
                    (PP (P ponne)
                            (CP-CMP (WADJP-2 0)
                                    (C 0)
                                    (IP-SUB (ADJP-PRD *T*-2)
                                    (NP-NOM (PRO^N hit))
                                    (ADVP-TMP (ADV^T ær))
                    (BEDI wæs))))))))
                            (. .)) (ID cogregdH,GDHead_1_[H]:10.26.93))
```

[527]
[Gen (Ker) 017400 (44.17)]
pa cwceঠ iosep Nelle god pcet ic swa do Ac si he min peowa pe pone lceuel forstcel \& fare ge to eowrum fceder.
'Joseph answered: God forbid that I should do so: he that stole the cup, he shall be my bondman: and go you away free to your father' (Douay-
Rheims 1971: 93).
( (CODE < T06200017400,44.17>)
(IP-MAT (ADVP-TMP (ADV^T pa))

```
        (VBDI cwæð)
        (NP-NOM (NR^N Iosep))
        (IP-MAT-SPE (NEG+MDP Nelle)
            (NP-NOM (NR^N God))
            (CP-THT-SPE (C bæt)
                (IP-SUB-SPE (NP-NOM (PRO^N ic))
                    (ADVP (ADV swa))
                (VBP do))))) (ID cogenesiC,Gen_[Ker]:44.17.374))
((IP-MAT-SPE (CONJ Ac)
    (BEPS si)
    (NP-NOM (PRO^N he)
        (CP-REL-SPE *ICH*-1))
    (NP-NOM-PRD (PRO$^N min) (N^N peowa))
    (CP-REL-SPE-1 (WNP-NOM-2 0)
        (C be)
        (IP-SUB-SPE (NP-NOM *T*-2)
            (NP-ACC (D^A pone) (N^A læuel))
            (VBDI forstæl)))) (ID cogenesiC,Gen_[Ker]:44.17.375))
((IP-MAT-SPE (CONJ &)
    (VBP fare)
    (NP-NOM (PRO^N ge))
    (PP (P to)
        (NP-DAT (PRO$^D eowrum) (N^D fæder)))
    (. .)) (ID cogenesiC,Gen_[Ker]:44.17.376))
[528]
[Gen 058300 (27.36)]
& he cwceð eac: Rihte ys he genemd Iacob: nu he beswac me; cer he cetbrced me mine frumcennedan, & nu oðre syðe he forstel mine bletsunga;
Eft he cwceठ to pam fceder: Cwyst pu, ne heolde pu me nane bletsunge.
```

'But he said again: Rightly is his name called Jacob; for he hath supplanted me lo this second time: My birthright he took away before, and now this second time he hath stolen away my blessing. And again he said to his father: Hast thou not reserved me also a blessing?' (Douay-Rheims 1971: 56).

```
( (CODE <T06210058300,27.36>)
```

(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBDI cwæð)
(ADVP (ADV eac))
(, :)
(IP-MAT-SPE (ADVP (ADV Rihte))
(BEPI ys)
(NP-NOM (PRO^N he))
(VBN genemd)
(NP-NOM-PRD (NR^N Iacob)))
(. :)) (ID cootest,Gen:27.36.1120))
( (IP-MAT-SPE (ADVP-TMP (ADV^T nu))
(NP-NOM (PRO^N he))
(VBDI beswac)
(NP (PRO me))
(.;)) (ID cootest,Gen:27.36.1121))
( (IP-MAT-SPE (ADVP-TMP (ADV^T ær))
(NP-NOM (PRO^N he))
(VBDI ætbræd)
(NP (PRO me))
(NP-ACC (PRO \$^A mine) (ADJ^A frumcennedan))
(., )) (ID cootest,Gen:27.36.1122))
( (IP-MAT-SPE (CONJ \&)
(ADVP-TMP (ADV^T nu))
(NP-DAT-TMP (ADJ^I oðre) ( ${ }^{\wedge}$ D syðe) )

```
        (NP-NOM (PRO^N he))
        (VBDI forstæl)
        (NP-ACC (PRO$^A mine) (N^A bletsunga))
        (.;)) (ID cootest,Gen:27.36.1123))
((IP-MAT (ADVP-TMP (ADV^T Eft))
    (NP-NOM (PRO^N he))
    (VBDI cwæð)
    (PP (P to)
        (NP-DAT (D^D pam) (N^D fæder)))
    (, :)
    (CP-QUE-SPE (IP-SUB-SPE (VBPI Cwyst)
                (NP-NOM (PRO^N pu))
                    (, ,)
                (CP-QUE-SPE (IP-SUB-SPE (NEG ne)
                    (VBD heolde)
                    (NP-NOM (PRO^N pu))
                            (NP-ADT (PRO me))
                            (NP-ACC (NEG+Q^A nane) (N^A bletsunge))))))
    (. .)) (ID cootest,Gen:27.36.1124))
[529]
[Gen 065400 (31.19)]
On ðœere tide ferde Laban to hys scepscere, & Rachel forstcel hyre fceder hoeðenan godas.
'At that time Laban was gone to shear his sheep, and Rachel stole away her father's idols' (Douay-Rheims 1971: 65).
```

```
((CODE <T06210065400,31.19>)
```

((CODE <T06210065400,31.19>)
(IP-MAT (PP (P On)
(IP-MAT (PP (P On)
(NP-DAT (D^D ðære) (N^D tide)))
(NP-DAT (D^D ðære) (N^D tide)))
(VBD ferde)
(VBD ferde)
(NP-NOM (NR^N Laban))

```
        (NP-NOM (NR^N Laban))
```

```
    (PP (P to)
        (NP (PRO$ hys) (N scepscere)))
    (. ,)) (ID cootest,Gen:31.19.1247))
( (IP-MAT (CONJ &)
    (NP-NOM (NR^N Rachel))
    (VBDI forstæl)
    (NP-ACC (NP-GEN (PRO$ hyre) (N^G fæder))
    (ADJ^A hæðenan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ godas))
    (. .)) (ID cootest,Gen:31.19.1248))
[530]
[Gen 067500 (31.39)]
Swa hwcet swa man ðcerof forstel oððe wildeor abiton, ic hyt forgeald.
'Neither did I show thee that which the beast had torn, I made good all the damage: whatsoever was lost by theft, thou didst exact it of me' (Douay-
Rheims 1971: 66).
( (CODE <T06210067500,31.39>)
    (IP-MAT-SPE (CP-FRL-SPE (WNP-ACC-1 (ADV Swa) (WPRO^A hwæt))
        (C swa)
        (IP-SUB-SPE (IP-SUB-SPE (NP-ACC *T*-1)
            (NP-NOM (MAN^N man))
            (PP (ADV+P ðærof))
            (VBDI forstæl))
                (CONJP (CONJ oððe)
                    (IP-SUB-CON-SPE (NP-ACC *T*-1)
                        (NP-NOM (N^N wildeor))
                        (VBDI abiton)))))
    (, ,)
    (NP-NOM (PRO^N ic))
    (NP-ACC (PRO^A hyt))
```

(VBDI forgeald)
(. .)) (ID cootest,Gen:31.39.1283))
[531]
[Gen 096400 (44.17)]
Đa cwœeb Iosep: Nelle Godd pret ic swa do; ac si se min beowa, pe pone lcefel forsteel, \& fare ge frige to eowrum fceder.
'Joseph answered: God forbid that I should do so: he that stole the cup, he shall be my bondman: and go you away free to your father' (Douay-
Rheims 1971: 93).
( (CODE < T06210096400,44.17>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI cwæp)
(NP-NOM (NR^N Iosep))
(, :)
(IP-MAT-SPE (NEG+MDP Nelle)
(NP-NOM (NR^N Godd))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(ADVP (ADV swa))
(VBP do))))
(. ;)) (ID cootest,Gen:44.17.1899))
( (IP-MAT-SPE (CONJ ac)
(BEPS si) (NP-NOM (D^N se)
(CP-REL-SPE *ICH*-1)) (NP-NOM-PRD (PRO $\left.{ }^{\wedge} \mathrm{N}^{\mathrm{min}}\right)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ peowa)) (, ,)
(CP-REL-SPE-1 (WNP-NOM-2 0 )
(C pe)
(IP-SUB-SPE (NP-NOM *T*-2)

## (NP-ACC ( $\mathrm{D}^{\wedge}$ A pone) $\left(\mathrm{N}^{\wedge}\right.$ A læfel) $)$

## (VBDI forstæl)))

(. ,)) (ID cootest,Gen:44.17.1900))
( (IP-MAT-SPE (CONJ \&)
(VBP fare)
(NP-NOM (PRO^N ge))
(ADJP-NOM (ADJ^N frige))
(PP (P to)
(NP-DAT (PRO\$^D eowrum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ fæder)))
(. .)) (ID cootest,Gen:44.17.1901))
[532]
[Let 1 (Sisam) 005800 (181)]
pa forstoel hio hine.
[533]
[LS 32 (Peter\&Paul) 005100 (118)]
\& he ðа soðlice minum ceapum hine halne \& gesundne ðy ðriddan doge ceteowde, \& of deaðe aras; \& Iudea nið toðon swiðe barn pcet hie feoh sealdon pcem weardum, \& swa cwcedon, Secgað peet his pegnas gereafodan his lic on us \& forstcelan.
'They then hanged him on the rood, and when he was afterwards buried, they set guards over him; and on the third day he truly showed himself whole and sound to my soldiers, and rose from the dead. And the Jews' malice burned so greatly that they gave money to the guards and thus said, "Say that his (Christ's) disciples took away his body and stole it from us"' (Morris 1967: 176).

```
((CODE <T05190005100,177.118>)
    (IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^T ба))
    (ADVP (ADV soðlice))
    (NP-DAT (PRO$^D minum) (N^D ceapum))
    (NP-ACC (PRO^A hine)
```

(ADJP-ACC (ADJ^A halne) (CONJ \&) (ADJ^A gesundne)))
(NP-DAT-TMP ( $\mathrm{D}^{\wedge} \mathrm{I}$ ðy) (ADJ^D ðriddan) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge) )
(VBD æteowde)
(. ,)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:177.118.2259))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(PP (P of)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ deaðe)))
(VBDI aras)
(.;)) (ID coblick,LS_32_[PeterandPaul[B1Hom_15]]:177.118.2260))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (NP-GEN (NR^G Iudea))
( $\mathrm{N}^{\wedge} \mathrm{N}$ nið))
(ADVP (ADV toðon) (ADV swiðe)
(CP-DEG-SPE *ICH*-1))
(VBDI barn)
(CP-DEG-SPE-1 (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ feoh))
(VBDI sealdon)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ weardum))))
(. ,)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:177.118.2261))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV swa))
(VBDI cwædon)
(, ,)
(IP-MAT-SPE (VBI Secgað)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ pegnas))

```
(VBDI (VBDI gereafodan)
    (CONJP *ICH*-1))
(NP-ACC (PRO$ his) (N^A lic))
(PP (P on)
(NP (PRO us)))
(CONJP-1 (CONJ &) (VBDI forstælan)))))
```

    (. .)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:177.118.2262))
    [534]
[Mt (WSCp) 107400 (28.13)]
Secgeað beet hys leorningcnihtas comon nihtes \& forsteelan hyne ða we slepun.
'Say you, His disciples came by night, and stole him away when we were asleep' (Douay-Rheims 1971: 2085).
( (CODE < T06410107300,28.12>)
(IP-MAT (ADVP-TMP (ADV^T ða))
(VBDI gesamnudon)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ba) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ealdras))
(NP-ACC-RFL (PRO^A hig))) (ID cowsgosp,Mt_[WSCp]:28.12.2161))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI worhtun)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A gemot))) (ID cowsgosp,Mt [WSCp]:28.12.2162))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI sealdon)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ ðegenum))
(NP-ACC ( $\mathrm{Q}^{\wedge}$ A micyl) ( $\mathrm{N}^{\wedge} \mathrm{A}$ feoh $)$ )) (ID cowsgosp,Mt [WSCp]:28.12.2163))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwædon)

```
    (,.)
    (CODE <T06410107400,28.13>)
    (IP-MAT-SPE (VBI Secgeað)
            (CP-THT-SPE (C pæt)
            (IP-SUB-SPE (NP-NOM (PRO$ hys) (N^N leorningcnihtas))
                (VBDI comon)
                    (NP-GEN-TMP (N^G nihtes)))))) (ID cowsgosp,Mt_[WSCp]:28.13.2164))
( (IP-MAT-SPE (CONJ &)
        (NP-NOM *con*)
    (VBDI forstælan)
    (NP-ACC (PRO^A hyne))
    (CP-ADV-SPE (P да) (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N we))
            (VBDI slepun)))
    (. .)) (ID cowsgosp,Mt_[WSCp]:28.13.2165))
[535]
[MtGl (Ru) 104000 (27.64)]
hat forpon gehaldan pa byrgenne op dridde doeg pyles cuman leorneras his & forstalan hine & sacgað folce he ras from deape & bið se ceftera
gedwola wyrse bone pcem cerran.
'Command therefore the sepulchre to be guarded until the third day: lest perhaps his disciples come and steal him away, and say to the people: He
is risen from the dead; and the last error shall be worse than the first' (Douay-Rheims 1971: 2084).
[536]
[Gen 066500 (31.30)]
Be đinum agenum wille ðu ferdest to ðines foeder hiwrcedenne: hwi forstele ðu mine godas.
'Suppose thou didst desire to go to thy friends, and hadst a longing after thy father's house: why hast thou stolen away my gods?' (Douay-Rheims
1971: 66).
( (CODE <T06210066500,31.30>)
```

(IP-MAT-SPE (PP (P Be)
(NP-DAT (PRO $\$^{\wedge} \mathrm{D}$ ðinum) (ADJ^D agenum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wille) $)$ )
(NP-NOM (PRO^N ðu))
(VBDI ferdest)
(PP (P to)
(NP (NP-GEN (PRO $\$^{\wedge} \mathrm{G}$ ðines) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ fæder $)$ ) ( N hiwredenne)))
(. :)) (ID cootest,Gen:31.30.1263))
( (CP-QUE-SPE (WADVP-1 (WADV hwi))
(IP-SUB-SPE (ADVP *T*-1)
(VBD forstæle)
(NP-NOM (PRO^N ðu))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO} \$^{\wedge} \mathrm{A}\right.$ mine) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ godas $\left.\left.)\right)\right)$
(. .)) (ID cootest,Gen:31.30.1264))
[537]
[LawVIAs 002400 (6.3)]
\& we cwcedon be urum peowum mannum <pam> pa men haefdon: gif hine man forsteele, peet hine man forgulde mid healfan punde; gif we donne gyld arcerdon, paet him man yhte ufon on pret be his wlites weorðe; \& haefdon us pone ofereacan pe we par abcedon.
'With reference to our slaves, those of us who possess slaves have declared: if anyone steals a slave, half a pound shall be paid for him. If we succeed in getting payment, he [the owner] shall receive an additional sum according to the appearance of the slave, and we shall keep the surplus of what we are awarded in the suit' (Attenborough 1922: 161).
[538]
[HomS 19 (Schaefer) 015700 (251)]
Hat nu healdan <pa>daeg py <loes> cumen \& hine on us slcependum forstelen \& <pon>para<mihta> paet <he><meahte><of><deape> arisan.
[539]
[MtGl (Ru) 105400 (28.13)]
cwcepende scecgap peet his dicipulas on nceht cwomun \& forstelen hince us slepende.
'Saying: Say you, His disciples came by night, and stole him away when we were asleep' (Douay-Rheims 1971: 2085).

```
[540]
[Nic (C) 004500 (75)]
```

And heo gegaderedan mycelne sceatt and geafon heom, and bceden peet heo scolden secgen pat his cnihtes comen and pone lichame heom forstelen, papa heo slopende weron.
'We entreat you, dear friends, that you say thus: that his followers came in the night and stole the body while you were sleeping' (Swanton 1975: 146).

```
( (CODE <T06480004500,75>)
```

    (IP-MAT (CONJ And)
        (NP-NOM (PRO^N heo))
        (VBDI gegaderedan)
        (NP-ACC (Q^A mycelne) ( \(\mathrm{N}^{\wedge}\) A sceatt))) (ID conicodC,Nic_[C]:75.79))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI geafon)
(NP-DAT (PRO^D heom))
(., )) (ID conicodC,Nic [C]:75.80))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD bæden)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N heo))
(MDD scolden)
(VB secgen)
(CP-THT (C pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ cnihtes))
(VBD comen))

```
(CONJP (CONJ and)
    (IP-SUB-CON (NP-NOM *con*)
        (NP-ACC ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{A}\mathrm{ pone) ( (N^A lichame))
        (NP-DAT (PRO^D heom))
        (VBD forstælen)
        (, ,)
        (CP-ADV (P papa)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N heo))
                    (VAG slæpende)
                    (BEDI wæron)))))))))
```

    (. .)) (ID conicodC,Nic_[C]:75.81))
    [541]
[Nic (C) 006500 (101)]
Ac weron his pegnes cumen and heom feo geafen and pone Hoelend forstalen.
'But it is more likely that his disciples came and gave them money and took the Saviour's body away' (Swanton 1975: 147).
( (CODE < T06480006500,101>)
(IP-MAT-SPE (CONJ Ac)
(BEDI wæron)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ begnes))
(VBN cumen)) (ID conicodC,Nic_[C]:101.106))
( (IP-MAT-SPE (CONJ and)
(NP-NOM * con*)
(NP-DAT (PRO^D heom))
(NP (N feo))
(VBD geafen)) (ID conicodC,Nic_[C]:101.107))
( (IP-MAT-SPE (CONJ and)
(NP-NOM *con*)

## (NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ Hælend))

## (VBD forstælen)

(. .)) (ID conicodC,Nic_[C]:101.108))
[542]
[Ch 1457 (Rob 59) 000100 (1)]
pus wceron ða land cet Bromleage \& cet Fealcnaham pam cinge Eadgare gereht on Lundenbyrig durh Snodinglandes landbec da pa preostas forstalon bam biscope on Hrofesceastre \& gesealdan heo Elfrice Escwynne sunu wið feo dearnunga.
'Thus were the lands at Bromley and at Fawkham decreed to King Eadgar at London, which the priests stole from the bishop at Rochester, and sold them to Ælfric son of Æscwyn privately for money' (Thorpe 1865: 264).
[543]
[GDPref and 3 (C) 026700 (14.202.14)]
\& pa was swa geworden, <paet> pa pe pider comon to pam wyrtgearde, to pon paet hi par hweethugu forstelon, paet hi cefter bon cyrdon buton peofte mid ðære mede heora gewinnes mid bletsunge \& mid gyfum gefylgde.

```
((CODE <T06750026700,14.202.14>)
```

    (IP-MAT (CONJ \&)
        (NP-NOM-x *exp*)
        (ADVP-TMP (ADV^\({ }^{\wedge}\) ba))
        (BEDI wæs)
        (ADVP (ADV swa))
        (BEN geworden)
        (, ,)
        (CP-THT-x (C \$pæt)
            (CP-THT (NP-NOM-LFD-2 (D^N pa)
                (CP-REL (WNP-NOM-1 0)
                            (C be)
                            (IP-SUB (NP-NOM *T*-1)
                                (ADVP-DIR (ADV^D pider))
    ```
    (VBDI comon)
    (PP (P to)
    (NP-DAT (D^D pam) (N^D wyrtgearde)))
    (, ,)
    (CP-ADV (P to) (D^I pon)
        (C bæt)
        (IP-SUB (NP-NOM (PRO^N hi))
                            (ADVP-LOC (ADV^L bær))
                                    (NP-ACC (Q^A hwæthugu))
                    (VBDI forstælon))))))
    (, ,)
    (C pæt)
    (IP-SUB (NP-NOM-LFD *ICH*-2)
        (NP-NOM-RSP (PRO^N hi))
        (PP (P æfter)
            (NP-DAT (D^I pon)))
        (VBDI cyrdon)
        (PP (P buton)
            (NP-DAT (N^D peofte)))
        (PP (P mid)
            (NP-DAT (D^D ðære) (N^D mede)
                (NP-GEN (PRO$ heora) (N^G gewinnes))))
        (PTP-NOM (PP (PP (P mid)
            (NP (N bletsunge)))
            (CONJP (CONJ &)
                                    (PP (P mid)
                                    (NP-DAT (N^D gyfum))))
            (VBN^N
(. .)) (ID cogregdC,GDPref_and_3_[C]:14.202.14.2641))
```


## [544]

[Gen 095200 (44.5)]
\& se lafel pe ge forstelon was minum hlaforde swyðe dyre; yfele ge dydon.
'The cup which you have stolen, is that in which my lord drinketh, and in which he is wont to divine: you have done a very evil thing' (DouayRheims 1971: 93).

```
((CODE <T06210095200,44.5>)
    (IP-MAT-SPE (CONJ &)
        (NP-NOM (D^N se) (N^N læfel)
            (CP-REL-SPE (WNP-1 0)
                (C be)
                (IP-SUB-SPE (NP *T*-1)
                    (NP-NOM (PRO^N ge))
                    (VBDI forstælon))))
    (BEDI wæs)
    (NP-DAT (PRO$^D minum) (N^D hlaforde))
    (ADJP-NOM-PRD (ADV swyðe) (ADJ^N dyre))
    (.;)) (ID cootest,Gen:44.5.1874))
( (IP-MAT-SPE (ADVP (ADV yfele))
    (NP-NOM (PRO^N ge))
    (VBDI dydon)
    (. .)) (ID cootest,Gen:44.5.1875))
```

[545]
[Nic (A) 012600 (13.3.3)]
Ac ic wat bet ða Iudeas pa mycel feoh gegaderodon and sealdon pam cempon and pus cwcedon: we byddað eow leofe geferan pcet ge secgan swa baet hys cnyhtas comon on nyht and eow slcependum bone lychaman <forstelon> and gif hyt pam deman Pilate cuð byd, we beoð for eow and eow orsorge gedod.
'But I know that the Jews then gathered together a great deal of money and gave it to the soldiers, and said as follows: 'We beg you, dear friends, that you say as follows: that His disciples came in the night and stole the body while you were sleeping. And if this becomes known to Pilate the judge, we will be on your side and secure your safery'" (Cross et al. 2006).

```
( (CODE <T06470012600,13.3.3>)
(IP-MAT (CONJ Ac)
    (NP-NOM (PRO^N ic))
    (VBPI wat)
    (CP-THT (C Pæt)
            (IP-SUB (IP-SUB (NP-NOM (D^N ða) (NR^N Iudeas))
                (ADVP-TMP (ADV^T Pa))
                    (NP-ACC (Q^A mycel) (N^A feoh))
                    (VBDI gegaderodon))
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM *con*)
                    (VBDI sealdon)
                    (NP-DAT (D^D Pam) (N^D cempon))))
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM *con*)
                    (ADVP (ADV Pus))
                    (VBDI cwædon)))))
    (. :)) (ID conicodA,Nic_[A]:13.3.3.257))
((IP-MAT-SPE (NP-NOM (PRO^N we))
            (VBPI byddað)
            (NP (PRO eow))
            (NP-NOM-VOC (ADJ^N leofe) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ geferan))
            (CP-THT-SPE (C bæt)
            (IP-SUB-SPE (NP-NOM (PRO^N ge))
                    (VBPS secgan)
                    (ADVP (ADV swa))
```

```
        (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO$ hys) (N^N cnyhtas))
                        (VBDI comon)
                (PP (P on)
                    (NP-ACC (N^A nyht))))
                (CONJP (CONJ and)
            (IP-SUB-CON-SPE (NP-NOM *con*)
                (NP-DAT (PRO^D eow)
                (PTP-DAT (VAG^D slæpendum)))
                    (NP-ACC (D^A Pone) (N^A lychaman))
                            (VBDI $forstælon)))))))) (ID conicodA,Nic_[A]:13.3.3.258))
( (IP-MAT-SPE (CONJ and)
    (CP-ADV-SPE (P gif)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N hyt))
                (NP-DAT (D^D Pam) (N^D deman)
                    (NP-DAT-PRN (NR^D Pilate)))
                (ADJP-NOM-PRD (ADJ^N cuð))
                (BEPI byð)))
    (, ,)
    (NP-NOM (PRO^N we))
    (BEPI beoð)
    (PP (P for)
            (NP (PRO eow)))) (ID conicodA,Nic_[A]:13.3.3.259))
( (IP-MAT-SPE (CONJ and)
    (NP-NOM *con*)
    (IP-SMC-SPE (NP-ACC-SBJ (PRO^A eow))
            (ADJP-ACC-PRD (ADJ^A orsorge)))
    (VBPI gedoð)
    (. .)) (ID conicodA,Nic_[A]:13.3.3.260))
```

```
[546]
[Nic (A) 028200 (28.17)]
Ac pa Iudeas, ba hig peet gehyrdon, hig pam hyrdon feoh geafon and hig peet secgan sceoldon pret his cnyhtas comon and pone lychaman forstelon.
'But when they heard that, the Jews gave the guards money to say that His disciples came and stole the body' (Cross et al. 2006).
( (CODE <T06470028200,28.17>)
    (IP-MAT-SPE (CONJP (CONJ Ac))
        (NP-NOM-LFD (D^N pa) (NR^N Iudeas))
        (, ,)
        (CP-ADV-SPE (P pa)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N hig))
                (NP-ACC (D^A pæt))
                    (VBDI gehyrdon)))
        (, ,)
        (NP-NOM-RSP (PRO^N hig))
        (NP-DAT (D^D pam) (N^D hyrdon))
        (NP-ACC (N^A feoh))
        (VBDI geafon)) (ID conicodA,Nic_[A]:28.17.629))
( (IP-MAT-SPE (CONJ and)
        (NP-NOM (PRO^N hig))
        (NP-ACC (D^A pæt)
            (CP-THT-PRN-SPE *ICH*-1))
        (VB secgan)
        (MDDI sceoldon)
        (CP-THT-PRN-SPE-1 (C bæt)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO$ his) (N^N cnyhtas))
                        (VBDI comon))
                    (CONJP (CONJ and)
```

```
(IP-SUB-CON-SPE (NP-NOM *con*)
                    (NP-ACC (D^A pone) (N^A lychaman))
                    (VBDI forstælon)))))
```

(. .)) (ID conicodA,Nic_[A]:28.17.630))

```
[547]
[Æ Hom 17003600 (155)]
moðде ne magg ne nan om hym derian, ac hy andsunde par us beoð gehealdenne.
((CODE <T03520003600,155>)
    (IP-MAT (NEG Ne)
    (MDP sceole)
    (NP-NOM (PRO^N we))
    (ADVP (NEGæDV na))
    (PP (P mid)
        (NP-DAT (N^D facne)))
    (NP-ADT (PRO us))
    (NP-ACC (N^A freond))
    (VB gewyrcan)
    (.,)) (ID coaelhom,æHom_17:155.2440))
( (IP-MAT (CONJ ac)
    (NP-NOM (D^N pis)
            (IP-INF-PRN *ICH*-2))
    (BEPI is)
    (NP-NOM-PRD (ADJ^N soð) (N^N bysen)
        (CP-QUE (WADVP-1 (WADV hu))
            (C 0)
                    (IP-SUB (ADVP *T*-1)
```

Ne sceole we na mid facne us freond gewyrcan, ac pis is soð bysen hu we sceolon don of rihtum gestreonum, swa swa we rcedað on bocum: deelan
nu celmyssan, and don beforan us, baet we habban hy eft be hundfealdum us sylfum, per par nan peof ne maeg ne ne mot hy forstelan, ne nan

```
    (NP-NOM (PRO^N we))
    (MDPI sceolon)
    (VB don)
    (PP (P of)
        (NP-DAT (ADJ^D rihtum) (N^
    (, ,)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
                        (VBPI rædað)
                        (PP (P on)
                            (NP-DAT (N^D bocum)))))))))
(, :)
(IP-INF-PRN-2 (IP-INF (VB dælan)
        (ADVP-TMP (ADV^T nu))
        (NP (N ælmyssan)))
(, ,)
(CONJP (CONJ and)
    (IP-INF (VB don)
        (PP (P beforan)
            (NP (PRO us)))
            (, ,)
            (CP-THT (C bæt)
                (IP-SUB (NP-NOM (PRO^N we))
                            (HVPS habban)
                            (NP-ACC (PRO^A hy))
                            (ADVP-TMP (ADV^T eft))
                            (PP (P be)
                            (NP-DAT (N^D hundfealdum)))
                            (NP-DAT-RFL-ADT (PRO^D us)
                            (ADJP-DAT (ADJ^D sylfum)))
```

(, ,)
(ADVP-LOC (ADV^L bær)
(CP-REL (WADVP-LOC-3 (ADV^L bær))
(C 0)
(IP-SUB (IP-SUB-0 (ADVP-LOC *T*-3)
(NP-NOM (NEG+Q^N nan) ( $\mathrm{N}^{\wedge} \mathrm{N}$ beof)
(NEG ne)
(MDPI mæg)
(IPX-SUB-PRN=0 (NEG+CONJ ne) (NEG ne) (MDPI mot))
(NP-ACC (PRO^A hy))
(VB forstelan))
(, ,
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (ADVP-LOC *T*-3)
(NP-NOM (NP-NOM (NEG+Q^N nan) ( ${ }^{\wedge}$ N moððe)) (CONJP *ICH*-4))
(NEG ne)
(MDPI mæg)
(CONJP-4 (NEG+CONJ ne)
(NP-NOM (NEG+Q^N nan) ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ om $\left.)\right)$ )
(NP-DAT (PRO^D hym))
(VB derian)))

## (, ,

(CONJP (CONJ ac)
(IP-SUB-CON (ADVP-LOC *T*-3)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ hy)
(ADJP-NOM (ADJ^N andsunde)))
(ADVP-LOC (ADV^L bær))

```
(NP (PRO us))
(BEPI beod)
(VBN^N gehealdenne)))))))))))
```

(. .)) (ID coaelhom,æHom_17:155.2441))
[548]
[Æ Hom 23001000 (39)]
Eft waes geworden wid israhel <gefeoht>; on ðam <gefeohte> waes sum wundorlic ent se wolde ofslean pone cyning dauid, ac him <gehealp> sona abisai his ðegen, ioabes broðor, and he pone ent ofsloh, for pon ðe he geseah hu he syrwde embe dauid, wolde hine forstelan betwux his pegenum.

```
( (CODE <T03580001000,39>)
```

    (IP-MAT (ADVP-TMP (ADV^T Eft))
        (BEDI wæs)
        (BEN geworden)
        (PP (P wid)
            (NP-ACC (NR^A Israhel)))
        (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$gefeoht))
        (. ;)) (ID coaelhom,æHom_23:39.3721))
    ( (IP-MAT (PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ \$gefeohte)))
(BEDI wæs)
(NP-NOM (Q^N sum) (ADJ^N wundorlic) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ent)
(CP-REL (WNP-NOM-1 ( $\mathrm{D}^{\wedge} \mathrm{N}$ se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(MDD wolde)
(RP+VB ofslean)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cyning)
(NP-ACC-PRN (NR^A Dauid))))))
(. ,)) (ID coaelhom,æHom_23:39.3722))
( (IP-MAT (CONJ ac)
(NP-DAT (PRO^D him))
(VBDI \$gehealp)
(ADVP-TMP (ADV^T sona))
(NP-NOM (NR^N Abisai)
(NP-NOM-PRN (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ðegen))
(, ,)
(NP-NOM-PRN (NP-GEN (NR^G Ioabes))
( $\mathrm{N}^{\wedge} \mathrm{N}$ broðor)))
(.,)) (ID coaelhom,æHom_23:39.3723))
( (IP-MAT (CONJ and)
(NP-NOM ( $\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}}$ he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ ent) $)$
(RP+VBDI ofsloh)
(, ,)
(CP-ADV (P for) ( $\mathrm{D}^{\wedge} \mathrm{I}$ bon)
(C de)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI geseah)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(VBD syrwde)
(PP (P embe)
(NP-ACC (NR^A Dauid)))))))
(., )) (ID coaelhom,æHom_23:39.3724))
( (IP-MAT (NP-NOM *con*)
(MDD wolde)

## (NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine))

(VB forstelan)
(PP (P betwux)
(NP-DAT (PRO\$ his) ( ${ }^{\wedge}{ }^{\wedge}$ D pegenum)))
(. .)) (ID coaelhom,æHom_23:39.3725))

## [549]

[ÆAbusMor 006800 (140)]
Se pe dœelð celmyssan for his Drihtnes lufan se behyt his goldhord on heofonan rice per nan sceaða ne mceg his madmas forstelan ac hi beoð be hundfealdum gehealdene him par.
[550]
[ÆCHom I, 15000500 (299.9)]
Bebeod nu for ði besittan his birigene oð ðone priddan deeig: pe lces pe his leorningcnihtas cumon \& forstelan his lic. \& secgan pam folce pcet he of deaðe arise: ponne bið pcet gedwyld. wyrse ponne pcet oðer ware.

```
((CODE <T02220000500,299.9>)
```

    (IP-MAT-SPE (VBI Bebeod)
    (ADVP-TMP (ADV^T nu))
    (PP (P for)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ði)))
    (IP-INF-SPE (VB besittan)
        (NP (PRO\$ his) (N birigene)
                (PP (P oð)
                    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) ( \(\mathrm{ADJ} \wedge^{\wedge} \mathrm{A}\) priddan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) dæig) \(\left.\left.)\right)\right)\) )
    (, :)
    (CP-ADV-SPE (D^I be) (P læs)
        (C be)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO\$ his) ( \({ }^{\wedge}\) N leorningcnihtas))
                    (VBPS (VBPS cumon) (CONJ \&) (VBPS forstelan))
    (NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lic) ))
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBPS secgan)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ folce))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(PP (P of)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ deaðe)))
(VBDS arise)))))))
(. :)) (ID cocathom1,æCHom_I,_15:299.9.2741))
( (IP-MAT-SPE (ADVP-TMP (ADV^T ${ }^{\text {ponne }}$ ) $)$
(BEPI bid)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ pæt) ( $\mathrm{N}^{\wedge} \mathrm{N}$ gedwyld))
(, .)
(ADJP-NOM-PRD (ADJR^N wyrse)
(PP (P bonne)
(CP-CMP-SPE (WADJP-1 0)
(C 0)
(IP-SUB-SPE (ADJP-PRD *T*-1)
( $\mathrm{NP}-\mathrm{NOM}$ ( $\mathrm{D}^{\wedge} \mathrm{N}$ pæt) ( $\mathrm{ADJ}{ }^{\wedge} \mathrm{N}$ oðer) $)$
(BEDS wære)))))
(. .)) (ID cocathom1,æCHom_I,_15:299.9.2742))
[551]
[Charm 12.1 (Cockayne) 000100 (1)]
<Mcedere> cið on pinre hyfe bonne ne aswond nan man pine beon ne hi <man> ne mag forstelan pa hwile pe se cið on parere hyfe bið.
'A plant of madder, on thy hive; then no man will be able to steal them, the while the plant is on the hive' (Cockayne 1864:397).

## [552]

[HomS 18013000 (258)]
pa cweeð he on eornoste, Gað to and healdað pa byrgenne oठ ðone priddan dceg, peet nane strange ne cuman his pegna pcet hi hine forstelan and ponne eft cweðеn pcet he of deaðe arise.
[553]
[HomS 48 (TristrApp 3) 003100 (70)]
Her ge magon soðlice understanden hu se eadige papa Gregorius scede pat domesdacg cymð cet pises woruldes cende ealswa farlice ofer mancyn ealswa se peof pe cymð stillice on niht and wile forstelan manna cehta.
[554]
[HomS 50 (KerTibC 1) 000400 (8)]
Menn pa leofan, se eorðlica man pe hord haefð on his madmhuse he smealice pencð daeges and nihtes parymbe hu he mage paet hus fastast gemakigan mid locum and mid weardum, peet peofas na magan perr in cuman peet hig his hord forstelan.
[555]
[Mart 5 (Kotzor) 115300 (Oc 8, A.9)]
Ac ða sum cristenwif hy laðode to symble, ond hy ða hyre getcehton para haligra lichoman, ond hio ða het hyre men on niht pa lichoman forstelan ond bebyrgan on hyre cecere.
'But then a Christian woman invited them to a meal, and they then informed her about the saints' bodies, and she then asked her men to steal the bodies at night and to bury them in her field' (Rauer 2013: 197).

```
((CODE <T22300115300,Oc8,A.9>)
(IP-MAT (CONJ Ac)
(ADVP-TMP (ADV^T ða))
(NP-NOM (Q^N sum) (ADJ^N Cristen) (N^N wif))
(NP-ACC (PRO^A hy))
(VBD laðode)
(PP (P to)
        (NP-DAT (N^D symble)))
```

(., )) (ID comart3,Mart_5_[Kotzor]:Oc8,A.9.1927))
( (IP-MAT (CONJ ond)
(NP-NOM (PRO^N hy))
(NP-ACC (D^A ða))
(NP-DAT (PRO^D hyre))
(VBDI getæhton)
(NP (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ para) ( $\mathrm{N}^{\wedge} \mathrm{G}$ haligra) $)$
( N lichoman))
(. ,)) (ID comart3,Mart_5_[Kotzor]:Oc8,A.9.1928))
( (IP-MAT (CONJ ond)
(NP-NOM (PRO^N hio))
(ADVP-TMP (ADV^T ðа))
(VBDI het)
(IP-INF (IP-INF (NP-ACC-SBJ (PRO\$ hyre) ( ${ }^{\wedge}$ A A men))
(PP (P on)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A niht) $)$ )
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lichoman))
(VB forstelan))
(CONJP (CONJ ond)
(IP-INF (NP-SBJ *con*)
(VB bebyrgan)
(PP (P on)
(NP-DAT (PRO\$ hyre) ( $\mathrm{N}^{\wedge}$ D æcere))))))
(. .)) (ID comart3,Mart_5_[Kotzor]:Oc8,A.9.1929))
[556]
[ÆCHom II, 7006000 (63.103)]
Be ðisum cwceð drihten on his godspelle. Ne behyde ge eowerne goldhord on eorðan pcet ðcer omm. and moððan hit awestað. and ðeofas adelfað. and forstelað.
'Of this the Lord said in his gospel, "Hide not your treasure in the earth, where rust and moths destroy it, and thieves delve and steal' (Thorpe 1846: 105).

```
((CODE <T02580006000,63.103>)
    (IP-MAT (PP (P Be)
        (NP-DAT (D^D ðisum)))
    (VBDI cwæð)
    (NP-NOM (NR^N Drihten))
    (PP (P on)
        (NP-DAT (PRO$ his) (N^D godspelle)))
    (,.)
    (IP-MAT-SPE (NEG Ne)
        (VBP behyde)
        (NP-NOM (PRO^N ge))
            (NP-ACC (PRO$^A eowerne) (N^A goldhord))
                (PP (P on)
                    (NP (N eorðan)))
            (CP-ADV-SPE (C bæt)
                            (IP-SUB-SPE (IP-SUB-SPE (ADVP-LOC (ADV^L ðær))
                            (NP-NOM (N^N omm) (, .) (CONJ and) (N^N moððan))
                                    (NP-ACC (PRO^A hit))
                            (VBPI awestað))
                                (,.)
                                (CONJP (CONJ and)
                            (IP-SUB-CON-SPE (NP-NOM (N^N ðeofas))
                                    (VBPI (VBPI adelfað) (, .) (CONJ and) (VBPI forstelað)))))))
    (.;)) (ID cocathom2,æCHom_II,_7:63.103.1275))
```

[557]
[HomU 44 (Nap 55) 004500 (127)]

Be pissum cwceð drihten on his godspelle: ne behyde ge eowerne goldhord on eorðan, pcer pcer om and moдpan hit awestað, and peofas adelfað and forstelad; ac hordiað eowerne goldhord on heofonan, berr ne cymð to ne om ne moдpe, ne peofas ne delfað ne ne cetbredað.
[558]
[MtGl (Li) 016000 (6.20)]
strionas gie soðlice iuh striona in heofnum ðer ne hrust ne ec mohðe gespilles \& ðer ðeafas ne ofdelfes ne forstelad
'But lay up to yourselves treasures in heaven: where neither the rust nor moth doth consume, and where thieves do not break through, nor steal' (Douay-Rheims 1971: 2034).

## [559]

[Mt (WSCp) 016300 (6.19)]
Nellen ge goldhordian eow goldhordas on eorban par om \& moððe hit fornimð \& par ðeofas hit delfað \& forstelap.
'Lay not up to yourselves treasures on earth: where the rust, and moth consume, and where thieves break through and steal' (Douay-Rheims 1971:
2034).

```
( (CODE <T06410016300,6.19>)
(IP-MAT-SPE (NEG+MDPS Nellen)
```

(NP-NOM (PRO^N ge))
(VB goldhordian)
(NP-RFL-ADT (PRO eow))
(NP-ACC ( $\mathrm{N}^{\wedge}$ A goldhordas))
(PP (P on)
(NP (N eorpan)))
(CP-FRL-LOC-SPE (CP-FRL-LOC-SPE (WADVP-LOC-2 (ADV^L pær))
(C 0 )
(IP-SUB-SPE (ADVP-LOC *T*-2)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ om) (CONJ \&) ( $\mathrm{N}^{\wedge} \mathrm{N}$ moððe))
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hit))
(VBPI fornimð)))
(CONJP (CONJ \&)

```
(CP-FRL-LOC-SPE (WADVP-LOC-1 (ADV^L pær))
(C 0)
(IP-SUB-SPE (ADVP-LOC *T*-1)
(NP-NOM (N^N ðeofas))
(NP-ACC (PRO^A hit))
(VBPI (VBPI delfað) (CONJ &) (VBPI forstelap))))))
```

(. .)) (ID cowsgosp,Mt_[WSCp]:6.19.319))
[560]
[Mt (WSCp) 016400 (6.20)]
Goldhordiað eow soblice goldhordas on heofenan ber naðor om ne mopðe hit ne fornimð \& ðar peofas hit ne delfað ne ne forstelap.
'But lay up to yourselves treasures in heaven: where neither the rust nor moth doth consume, and where thieves do not break through, nor steal' (Douay-Rheims 1971: 2034).

```
((CODE <T06410016400,6.20>)
(IP-MAT-SPE (VBI Goldhordiað)
    (NP-RFL-ADT (PRO eow))
    (ADVP (ADV soplice))
    (NP-ACC (N^A goldhordas))
    (PP (P on)
        (NP (N heofenan)))
    (CP-FRL-LOC-SPE (CP-FRL-LOC-SPE (WADVP-LOC-1 (ADV^L bær))
        (C 0)
        (IP-SUB-SPE (ADVP-LOC *T*-1)
                            (NP-NOM (NEG+CONJ naðor) (N^N om) (NEG+CONJ ne) (N^N mopðe))
                            (NP-ACC (PRO^A hit))
                            (NEG ne)
                            (VBPI fornimð)))
                (CONJP (CONJ &)
                    (CP-FRL-LOC-SPE (WADVP-LOC-2 (ADV^L ðar))
```

```
    (C 0)
    (IP-SUB-SPE (IP-SUB-SPE (ADVP-LOC *T*-2)
                (NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ peofas))
                (NP-ACC (PRO^A hit))
                        (NEG ne)
                            (VBPI delfað))
                CONJP (NEG+CONJ ne)
                        (IP-SUB-CON-SPE (ADVP-LOC *T*-2)
                            (NP-NOM *con*)
                            (NEG ne)
                            (VBPI forstelap)))))))
```

(. .)) (ID cowsgosp,Mt_[WSCp]:6.20.320))
[561]
[ MtGl (Ru) 015000 (6.19)]
ne hydep eow hord in eorbe pcer om \& mohba gewyrfep t etap \& par diofes adelfap \& forstelap.
'Lay not up to yourselves treasures on earth: where the rust, and moth consume, and where thieves break through and steal' (Douay-Rheims 1971: 2034).

## [562]

[ $\mathrm{MtGl}(\mathrm{Ru}) 015100$ (6.20)]
hydep eow ponne hord in heofunum pær ne om ne mohpa gewyrfeð \& pær beof ne adelfap ne forstelap.
'But lay up to yourselves treasures in heaven: where neither the rust nor moth doth consume, and where thieves do not break through, nor steal' (Douay-Rheims 1971: 2034).
[563]
[Bo 086000 (32.71.15)]
Hwcet pu ponne mсеne mid <pcere> gidsunge pœes feos, nu pu hit nahu elles begitan ne miht buton pu hit forstele oððe gereafige oððe abepecige,
\& parr $<$ par $>$ hit pe wexð, ponne wanað hit oprum?
'What meanest thou, then, by covetousness of money? When thou no how else canst acquire it, unless thou steal it, or take it by force, or find it hid; and wheresoever it in creases to thee, it decreases to others' (Fox 1999: 61).

```
( (CODE <T06660086000,32.71.15>)
    (CP-QUE-SPE (WNP-ACC-1 (WPRO^A Hwæt))
        (IP-SUB-SPE (NP-ACC *T*-1)
            (NP-NOM (PRO^N pu))
            (ADVP-TMP (ADV^T ponne))
            (VBPS mæne)
            (PP (P mid)
            (NP-DAT (D^D $bære) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ Didsunge)
                            (NP-GEN (D^G pæs) (N^G feos))))
            (, ,)
            (CP-ADV-SPE (P nu)
                    (C 0)
                (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N pu))
                    (NP-ACC (PRO^A hit))
                    (ADVP (NEGæDV nahu))
                    (ADVP (ADV elles))
                    (VB begitan)
                    (NEG ne)
                    (MDPI miht)
                    (CP-ADV-SPE (P buton)
                                (C 0)
                                (IP-SUB-SPE (NP-NOM (PRO^N pu))
                                    (NP-ACC (PRO^A hit))
                            (VBPS (VBPS forstele) (CONJ oððe) (VBPS gereafige) (CONJ oððe) (VBPS
abebecige)))))
```

```
(, ,)
```

(, ,)
(CONJP (CONJ \&)

```
(CONJP (CONJ &)
```

(IP-SUB-CON-SPE (ADVP-LOC (ADV^L pær)
(CP-REL-SPE (WADVP-LOC-2 (ADV^L \$pær))
(C 0)
(IP-SUB-SPE (ADVP-LOC *T*-2)
(NP-NOM (PRO^N hit))
(NP-ADT (PRO be))
(VBPI wexð))))
(, ,) (ADVP-TMP (ADV^${ }^{\wedge}$ ponne))
(VBPI wanað)
(NP-NOM (PRO^N hit))
(NP-DAT (ADJ^D oprum)))))))
(. ?)) (ID coboeth,Bo:32.71.15.1326))

## [564]

[Charm 12.3 (Storms) 000100 (1)]
ponne pe man hwet forstele, awrit bis swigende and do on pinne wynstran sco under pinum ho, bonne geacsaxt bu hit sona.
'When a man stealeth anything, write this in silence and put it into thy left shoe, under thy heel. Then thou shalt soon hear of it' (Cockayne 1864 : 396).
[565]
[Conf 1.1 (Spindler) 019400 (400)]
Gyf man <mycele> pyfðe forstele, feoðerfotneat, hors oððe hryðer, oððе hus brece, faste an gear and forgylde pcet he forstolen hcebbe, oððe II gear foeste.
[566]
[Conf 1.1 (Spindler) 019500 (403)]
Gif maran <stale> forstele, faeste <III> winter oððe swa him his scrift deme.
[567]
[Conf 1.1 (Spindler) 019600 (404)]
Gyf hit preost sy and swylce stale forstele feeste $V$ winter oðдe swa him bisceop deme.

## [568]

[Conf 3.2 (Raith Y) 001000 (21)]
\& gif hwa foemnan forstele unbeweddode, nime hy eft to rihtlife oððe he si amansumod.
[569]
[Exod 043100 (21.16)]
Se ðe man forstele \& hine gesylle, swylte he deaðe.
'He that shall steal a man, and sell him, being convicted of guilt, shall be put to death' (Douay-Rheims 1971: 147).
( (CODE <T06220043100,21.16>)
(IP-MAT-SPE (NP-NOM-LFD (D^N Se)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðe)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A man))
(VBPS forstele))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-1)
(NP-ACC (PRO^A hine))
(VBPS gesylle))))))
(, , )
(VBPS swylte)
(NP-NOM-RSP (PRO^N he))
(NP-DAT-ADT ( ${ }^{\wedge}$ D deaðe))
(. .)) (ID cootest,Exod:21.16.3235))
[HomS 25007100 (223)]
And pa cefter pan eodan to ðan heora unlcedan gerefan pe Pilatus wces gehaten, brohton him feoh, and pa on oll and on edwit swa bismerlice be ðam haelende to him sprcecon and pus cwcedon, Min domine we magon gemunan paet se ceswica cwceठ, peet he wolde py priddan daege of deade arisan, ac hat nu healdan his lichaman, by lces wen sy peet his pegnas cumen on niht to, and hine forstele.

## [571]

[HomS 50 (KerTibC 1) 000700 (16)]
And paet hus gefeestnoð god <aelmihtig> mid godan gebance and mid godan weorcan and sett parto his haligan englas to weardan to pam paet se deofol pe pe is peof, and scaða, and swica, ealles mancynnes pret he na forstele pone godes hord ut of pam godes madmhuse mid yfelan gepance \& mid ydelan weorcan.
[572]
[LawAf 1004700 (16)]
Gif mon cu оðде stodmyran forstele \& folan oðдe cealf of adrife, forgelde mid scillingum \& pa moder be hiora weorðe.
'If anyone steals a cow or a broodmare, and drives off a foal or a calf, he shall pay for the latter a shilling, and for the mothers according to their value (Attenborough 1922: 73).
( (CODE < T09290004700,16>)
(IP-MAT (IP-MAT-0 (CP-ADV (P Gif)

$$
\text { (C } 0 \text { ) }
$$

(IP-SUB (IP-SUB (NP-NOM (MAN^N mon))
(NP (N cu) (CONJ oððe) (N stodmyran))
(VBPS forstele))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
( NP -ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ folan) (CONJ oððe) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cealf))
(RP of)
(VBPS adrife)))))
(, , )
(NP-NOM *pro*)

```
            (VBPS forgelde)
            (PP (P mid)
            (NP-DAT (N^D scillingum))))
    (CONJP (CONJ &)
        (IPX-MAT=0 (NP-ACC (D^A ba) (N^A moder))
            (PP (P be)
                (NP-DAT (PRO$ hiora) (N^D weorðe)))))
    (. .)) (ID colawaf,LawAf_1:16.69))
[573]
Se đe frione forstele & he hine bebycgge, & hit onbestoled sie, paet he hine bereccean ne mage, swelte se deaðe.
( (CODE <T09280002500,15>)
(IP-MAT-SPE (NP-NOM-LFD (D`N Se)
    (CP-REL-SPE (WNP-NOM-1 0)
                (C ðe)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
                            (NP-ACC (ADJ^A frione))
                            (VBPS forstele))
                    (CONJP (CONJ &)
            (IP-SUB-CON-SPE (NP-NOM-RSP-1 (PRO^N he))
                            (NP-ACC (PRO^A hine))
                            (VBPS bebycgge)))
                (, ,)
                (CONJP (CONJ &)
                        (IP-SUB-CON-SPE (NP-NOM (PRO^N hit))
                        (RP+VBN onbestæled)
                            (BEPS sie)
                            (,,)
                                (CP-ADV-SPE (C pæt)
```

(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC-RFL (PRO^A hine))
(VB bereccean)
(NEG ne)
(MDPS mæge))))))))
(, ,)
(VBPS swelte)
(NP-NOM-RSP ( $\mathrm{D}^{\wedge} \mathrm{N}$ se))
(NP-DAT-ADT ( ${ }^{\wedge}$ D deaðe))
(. .)) (ID colawafint,LawAfEl:15.39))
[574]
[LawAfEl 004200 (24)]
Gif hwa forstele oðres oxan \& hine ofslea oððe bebycgge, selle twegen wið \& feower sceap wið anum.

```
((CODE <T09280004200,24>)
    (IP-MAT-SPE (CP-ADV-SPE (P Gif)
            (C 0)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (Q^N hwa))
                    (VBPS forstele)
                    (NP (NP-GEN (ADJ^G oðres))
                            (N oxan)))
                (CONJP (CONJ &)
                        (IP-SUB-CON-SPE (NP-NOM *con*)
                    (NP-ACC (PRO^A hine))
                    (VBPS (RP+VBPS ofslea) (CONJ oððe) (VBPS bebycgge))))))
(, ,)
(NP-NOM *pro*)
(VBPS selle)
(NP-ACC (NP-ACC (NUM^A twegen))
```

```
    (CONJP *ICH*-1))
(RP wið)
(CONJP-1 (CONJ &)
        (NP-ACC (NUM feower) (N^A sceap)
            (PP (P wid)
                (NP-DAT (NUM^D anum)))))
(. .)) (ID colawafint,LawAfEl:24.64))
```

[575]
[LawHl 000700 (5)]
Gif frigman mannan forstele, gif he eft cuma stermelda, secge an andweardne; geccenne hine, gif he mage: hcebbe pare freora rim cewdamanna \& cenne mid in ape, ceghwilc man cet pam tune pe he tohyre; gif he pcet ne mage, gelde swa he gono hage.
'If a freeman steals a man, and if he [who has stolen] returns as informer, he shall accuse him to his face; and he [the thief] shall clear himself if he can. And every man involved in such a charge shall have a number of free witnesses, and one [at least] of his witnesses from the village to which he himself belongs. If he cannot do this, he must pay to the best of his ability' (Attenborough 1922: 19).
[576]
[LawHl 000900 (7)]
Gif man oprum mcen feoh forstele, \& se agend hit eft cetfo, geteme to cynges sele, gif he maege, \& pone cetgebrenge pe him sealde; gif he pat ne maege, late an, \& fo se agend to.
'If one man steals property from another, and the owner afterwards reclaims it, he [who is in possession] shall bring it to the king's residence, if he can, and produce the man who sold it him. If he cannot do that, he shall surrender it, and the owner shall take possession [of it]' (Attenborough 1922: 19).

## [577]

[LawIne 007800 (46)]
Đonne mon monnan betyhð, baet he ceap forstele oððe forstolenne gefeormie, ponne sceal he be LX hida onsacan pare piefðe, gif he aðwyrðe bid.
'When one man charges another with stealing cattle, or harbouring stolen cattle, he shall deny [the charge of] theft by [an oath of] 60 hides, if he is allowed to produce an oath' (Attenborough 1922: 51).

```
( (CODE <T09300007800,46>)
(IP-MAT (CP-ADV (P ðonne)
    (C 0)
    (IP-SUB (NP-NOM (MAN^N mon))
            (NP (N monnan))
            (VBPI betyhð)
            (, ,)
            (CP-THT (C pæt)
                    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                        (NP-ACC (N^A ceap))
                                    (VBPS forstele))
                                    (CONJP (CONJ oððe)
                                    (IP-SUB-CON (NP-NOM *con*)
                                    (NP-ACC (VBN^A forstolenne))
                    (VBPS gefeormie)))))))
(, ,)
(ADVP-TMP (ADV^T ponne))
(MDPI sceal)
(NP-NOM (PRO^N he))
(PP (P be)
        (NP (NUM LX)
            (NP-GEN (N^G hida))))
(RP+VB onsacan)
(NP (D pære) (N piefðe))
(, ,)
(CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (ADJP-NOM-PRD (ADJ^N aðwyrðe))
                    (BEPI bið)))
```

(. .)) (ID colawine,LawIne:46.124))
[578]
[MkGl (Li) 039300 (10.19)]
ðа bebodo wast ди pcet ди ne dernelice pcet ðи ne ofslace pcet ðu ne forstele $\ddagger$ ne forðiofe pcet ðu leas gecyðnise $\ddagger$ witnise ne coeða pcet ðu facen ne gedoe arworðig feeder ðin \& moder.
'Thou knowest the commandments: Do not commit adultery, do not kill, do not steal, bear not false witness, do no fraud, honour thy father and mother' (Douay-Rheims 1971: 2107).

## [579]

[ÆCHom I, 15002400 (300.46)]
We cweðað nu gif hwa his lic forstele: nolde he hine unscrydan: for ðan pe stale ne lufað nane yldinge.
'We say now, if any one had stolen his corpse, he would not have stript him, for theft loves no delay' (Thorpe 1844: 221).

```
((CODE <T02220002400,300.46>)
(IP-MAT (NP-NOM (PRO^N We))
(VBPI cweðаð)
(ADVP-TMP (ADV^
(IP-MAT-SPE (CP-ADV-SPE (P gif)
                    (C 0)
                    (IP-SUB-SPE (NP-NOM (Q^N hwa))
                    (NP-ACC (PRO$ his) (N^A lic))
                    (VBDS forstęle)))
(, :)
(NEG+MDD nolde)
(NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))
(VB unscrydan)
(,:)
(CP-ADV-SPE (P for) (D^I Øan)
```

( C be)
(IP-SUB-SPE ( NP -NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ stale))
(NEG ne)
(VBPI lufað)
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{NEG}+\mathrm{Q}^{\wedge} \mathrm{A}\right.$ nane) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ yldinge) $\left.\left.)\right)\right)$ )
(. .)) (ID cocathom1,æCHom_I,_15:300.46.2786))
[580]
[Æ LS (Denis) 007200 (325)]
Sum cepelboren wif wces be wiste heora unrced, and gelaðode pa cwelleras swilce for cyððe hire to, and fordrencte hi mid wine, and het dearnunga faran pa hwile to pam scipe and forstelon pa lic; and heold hi arwurðlice, op pat seo ehtnys geswac, and se cristendom acucode cefter pare cwealmbcernysse.
'There was a certain noble lady who knew their evil counsel, and invited the executioners to her, as if for friendship, and made them drunk with wine, and bade men go secretly meanwhile to the ship and steal away the bodies; and she kept them reverently till the persecution ceased, and Christianity revived after that destruction' (Skeat 1966b: 189, 191).
( (CODE < T03290007200,325>)
(IP-MAT (NP-NOM (Q^N Sum) (ADJ^N æpelboren) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wif)
(CP-REL *ICH*-1))
(BEDI wæs)
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(VBD wiste)
(NP-ACC (PRO\$ heora) ( $\mathrm{N}^{\wedge}$ A unræd))))
(. ,)) (ID coaelive,æLS_[Denis]:325.5960))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD gelaðode)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cwelleras))

```
    (PP (P swilce)
        (CPX-CMP (IPX-SUB (PP (P for)
            (NP (N cyððe))))))
    (PP (NP-DAT-RFL (PRO^D hire))
        (P to))
    (. ,)) (ID coaelive,æLS_[Denis]:325.5961))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBD fordrencte)
    (NP-ACC (PRO^A hi))
    (PP (P mid)
        (NP-DAT (N^D wine)))
    (.,)) (ID coaelive,æLS_[Denis]:325.5962))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBDI het)
    (IP-INF (IP-INF (ADVP (ADV dearnunga))
                (VB faran)
                (NP-ACC-TMP (D^A pa) (N^A hwile))
                (PP (P to)
                (NP-DAT (D^D pam) (N^D scipe))))
            (CONJP (CONJ and)
                (IP-INF (VB forstelon)
                    (NP-ACC (D^A pa) (N^A lic)))))
    (.;))(ID coaelive,æLS_[Denis]:325.5963))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBDI heold)
    (NP-ACC (PRO^A hi))
    (ADVP (ADV arwurðlice))
```

(, ,
(CP-ADV (P op) (D^A pæt)
(C 0 )
(IP-SUB (IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ehtnys))
(VBDI geswac))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ cristendom))
(VBD acucode)
(PP (P æfter)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ cwealmbærnysse)))))))
(. .)) (ID coaelive,æLS_[Denis]:325.5964))
[581]
[Mt (WSCp) 105900 (27.64)]
Hat nu healdan pa byrgene od pone pryddan dag pe las hys leorningcnihtas cumon \& forstelon hyne \& secgeon pam folce peet he aryse of deape; ponne byð paet ceftre gedwyld wyrse ponne paet cerre.
'Command therefore the sepulchre to be guarded until the third day: lest perhaps his disciples come and steal him away, and say to the people: He is risen from the dead; and the last error shall be worse than the first' (Douay-Rheims 1971: 2084).

```
( (CODE <T06410105900,27.64>)
    (IP-MAT-SPE (VBI Hat)
    (ADVP-TMP (ADV^T nu))
    (IP-INF-SPE (VB healdan)
    (NP-ACC (D^A pa) (N^A byrgene))
    (PP (P oð)
            (NP-ACC (D^A pone) (ADJ^A pryddan) (N^A dæg))))
        (CP-ADV-SPE (D^I be) (P læs) (C 0)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO$ hys) (N^N leorningcnihtas))
                    (VBPS cumon))
```

```
            (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *con*)
                        (VBPS forstelon)
                            (NP-ACC (PRO^A hyne))))
                    (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *con*)
                            (VBPS secgeon)
                            (NP-DAT (D^D pam) (N^D folce))
            (CP-THT-SPE (C pæt)
                (IP-SUB-SPE (NP-NOM (PRO^N he))
                    (VBDS aryse)
                    (PP (P of)
                                    (NP-DAT (N^D deape)))))))))
    (.;)) (ID cowsgosp,Mt_[WSCp]:27.64.2120))
((IP-MAT-SPE-0 (ADVP-TMP (ADV^T ponne))
    (BEPI byð)
    (NP-NOM (D^N pæt) (ADJR^N æftre) (N^N gedwyld))
    (ADJP-NOM-PRD (ADJR^N wyrse)
        (PP (P ponne)
                            (CP-CMP-SPE (WADJP-1 0)
                            (C 0)
                            (IPX-SUB-SPE=0 (ADJP-PRD *T*-1)
                            (NP-NOM (D^N pæt) (ADJR^N ærre))))))
    (. .)) (ID cowsgosp,Mt_[WSCp]:27.64.2121))
```

[582]
[LawIne 009800 (57)]

Gif ceorl ceap forstild \& bireð into his cerne, \& befehð berinne mon, bonne bið se his dcel synnig butan bam wife anum, forðon hio sceal hire ealdore hieran: gif hio dear mid aðe gecyðan, bcet hio pces forstolenan ne onbite, nime hire driddan sceat.
'If a husband steals a beast and carries it into his house, and it is seized therein, he shall forfeit his share [of the house-hold property] - his wife only being exempt, since she must obey her lord. If she dare declare, with an oath, that she has not tasted the stolen [meat], she shall retain her third of the [household] property' (Attenborough 1922: 55).

```
( (CODE <T09300009800,57>)
(IP-MAT (CP-ADV (P Gif)
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM (N^N ceorl))
                (NP-ACC (N^A ceap))
                (VBPI (VBPI forstilð) (CONJ &) (VBPI bireð))
                (PP (P into)
                (NP-DAT (PRO$ his) (N^D ærne))))
                (, ,)
                (CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *con*)
                (VBPI befehð)
                    (PP (ADV+P bærinne))
                    (NP-ACC (N^A mon))))))
(, ,)
(ADVP-TMP (ADV^T ponne))
(BEPI bid)
(NP-NOM (D^N se) (PRO$ his) (N^N dæl))
(ADJP-NOM-PRD (ADJ^N synnig))
(PP (P butan)
    (NP-DAT (D^D bam) (N^D wife) (NUM^D anum)))
(, ,)
(CP-ADV (P forðon)
    (C 0)
        (IP-SUB (NP-NOM (PRO^N hio))
            (MDPI sceal)
```

```
                    (NP-DAT (PRO$ hire) (N^D ealdore))
                    (VB hieran)))
    (. :)) (ID colawine,LawIne:57.153))
((IP-MAT (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hio))
                    (MDPI dear)
                    (PP (P mid)
                            (NP-DAT (N^D aðe)))
                    (VB gecyðan)
                    (, ,)
            (CP-THT (C bæt)
                (IP-SUB (NP-NOM (PRO^N hio))
                    (NP-GEN (D^G pæs) (VBN^G forstolenan))
                            (NEG ne)
                            (RP+VBDS onbite)))))
    (, ,)
    (NP-NOM *pro*)
    (VBPS nime)
    (NP-ACC (PRO$ hire) (ADJ^A ðriddan) (N^A sceat))
    (. .)) (ID colawine,LawIne:57.154))
[583]
[Æ HomM 5 (Ass 6) 003300 (149)]
We wyllað nu scecgan be pam ungesœeligum Cristes cwellerum, hu <forcuðelice> hi ðohton, pa ða hi feoh sealdon, swa swa us scede se godspellere, eallum pam weardmannum, be wceron ascende fram pam ealdorbisceopum to Cristes byrgenne, pret hi his lic bewacedon, pcet he ne wurde forstolen.
```


## [584]

```
[Æ HomM 5 (Ass 6) 003400 (155)]
```

Hy comon pa and cyddon, pret Crist aras of deaðe, and pa heafodmenn sona on synderlicum gepeahte pone sceat hym sealdon and bcedon, pret hy scedon, beet paes heelendes lic hym wurde forstolen, midðam be hy befulon faeste on slape.

## [585]

[ÆCHom I, 15002300 (300.41)]
pa namon pa heafodmen pa weardas on sundersprcece \& sealdon him micelne sceat to ði pcet hi scoldon secgan peet cristes lic him wcere forstolen ða hwile pe hi slęp fornam. \& pa wearð pcet cuð geond eall Iudea land. peet ða weardas pone scet namon cet ðam heafodmannum. \& peet crist aras of deaðe.

```
((CODE <T02220002300,300.41>)
    (IP-MAT (ADVP-TMP (ADV^T pa))
    (VBDI namon)
    (NP-NOM (D^N pa) (N^N heafodmen))
    (NP-ACC (D^A pa) (N^A weardas))
    (PP (P on)
        (NP (N sunderspræce)))) (ID cocathom1,æCHom_I,_15:300.41.2783))
( (IP-MAT (CONJ &)
(NP-NOM *con*)
(VBDI sealdon)
(NP-DAT (PRO^D him))
(NP-ACC (Q^A micelne) (N^A sceat))
(CP-ADV (P to) (D^I \i)
(C bæt)
(IP-SUB (NP-NOM (PRO^N hi))
(MDDI scoldon)
(VB secgan)
(CP-THT (C pæt)
(IP-SUB (NP-NOM (NP-GEN (NR^G Cristes))
                        (N^N lic))
                            (NP-DAT (PRO^D him))
```

```
                                    (BEDS wære)
                                    (VBN forstolen)
                                    (NP-ACC-TMP (D^A да) (N^A hwile)
                                    (CP-REL (WADVP-TMP-1 0)
                                    (C be)
                                    (IP-SUB (ADVP-TMP *T*-1)
                                    (NP-NOM (PRO^N hi))
                                    (NP-ACC (N^A slęp))
                                    (VBDI fornam))))))))
    (. .)) (ID cocathom1,æCHom_I,_15:300.41.2784))
( (IP-MAT (CONJ &)
    (ADVP-TMP (ADV^T pa))
    (BEDI wearð)
    (NP-NOM (D^N pæt)
        (CP-THT-PRN *ICH*-1))
    (ADJP-NOM-PRD (ADJ^N cuð))
    (PP (P geond)
        (NP-ACC (Q^A eall)
            (NP-GEN (NR^G Iudea))
            (N^A land)))
    (,.)
    (CP-THT-PRN-1 (CP-THT (C bæt)
            (IP-SUB (NP-NOM (D^N ðа) (N^N weardas))
                            (NP-ACC (D^A pone) (N^A scet))
                            (VBDI namon)
                            (PP (P æt)
                            (NP-DAT (D^D ðаm) (N^D heafodmannum)))))
                (, .)
                (CONJP (CONJ &)
                (CP-THT (C bæt)
```

(IP-SUB (NP-NOM (NR^N Crist))
(VBDI aras)
(PP (P of)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ deaðe)))))))
(. .)) (ID cocathom1,æCHom_I,_15:300.41.2785))

```
[586]
[ÆCHom II, 14.1 015000 (149.348)]
Hwcet да Iudei. eodon to pilate. bcedon paet he bude. ða byrgene besettan. mid wacelum weardum. pat he ne wurde forstolen. and ðam folce gesced.
pret he sylf aryse.
'Hereupon the Jews went to Pilate, praying that be would command the sepulchre to be beset with watchful guards, that he might not be stolen,
and the people be told that he had himself arisen' (Thorpe 1846: 263).
((CODE <T02660015000,149.348>)
    (IP-MAT (INTJP (WPRO Hwæt))
    (NP-NOM (D^N ðа) (NR^N Iudei))
    (,.)
    (VBDI eodon)
    (PP (P to)
        (NP-DAT (NR^D Pilate)))
    (. .)) (ID cocathom2,æCHom_II,_14.1:149.348.3313))
( (IP-MAT (NP-NOM *con*)
    (VBDI bædon)
    (CP-THT (C pæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (VBDS bude)
            (, .)
            (IP-INF (NP-ACC (D^A ða) (N^A byrgene))
                                    (VB besettan)
                            (,.)
```

```
        (PP (P mid)
            (NP-DAT (ADJ^D wacelum) (N^D weardum))))
        (, .)
        (CP-ADV (C pæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                (NEG ne)
                    (BEDS wurde)
                    (VBN forstolen))
            (,.)
            (CONJP (CONJ and)
                (IP-SUB-CON (NP-NOM-x *exp*)
                    (NP-DAT (D^D ðаm) (N^D folce))
                    (VBN gesæd)
                    (,.)
                    (CP-THT-x (C bæt)
                                    (IP-SUB (NP-NOM (PRO^N he)
                                    (ADJP-NOM (ADJ^N sylf))
                                    (VBPS aryse)))))))))
    (.;))(ID cocathom2,æCHom_II,_14.1:149.348.3314))
```

[587]
[Conf 1.1 (Spindler) 019400 (400)]
Gyf man <mycele> pyfде forstele, feoðerfotneat, hors oðде hryðer, оððе hus brece, foeste an gear and forgylde beet he forstolen hoebbe, oððе II
gear foeste.
[588]
[Exod 045800 (22.12)]
Gyf hit forstolen beo, gylde pam hlaforde pone byrst.
'But if it were taken away by stealth, he shall make the loss good to the owner' (Douay-Rheims 1971: 149).

```
((CODE <T06220045800,22.12>)
    (IP-MAT-SPE (CP-ADV-SPE (P Gyf)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N hit))
                    (VBN forstolen)
                    (BEPS beo)))
    (, ,)
    (NP-NOM *pro*)
    (VBPS gylde)
    (NP-DAT (D^D bam) (N^D hlaforde))
    (NP-ACC (D^A pone) (N^A byrst))
    (. .)) (ID cootest,Exod:22.12.3272))
[589]
[Gen (Ker) 009700 (40.15)]
Forðon be ic woes dearnunga forstolen on ebrea lande \& her unscyldig on pytt beworpen.
'For I was stolen away out of the land of the Hebrews, and here without any fault was cast into the dungeon' (Douay-Rheims 1971: 84).
( (CODE < T06200009600,40.14>)
(IP-MAT-SPE (CONJ \&)
(VBI Geðenc)
(NP (PRO me))
(CP-ADV-SPE (P ponne)
(C 0)
(IP-SUB-SPE (NP (PRO pe))
(NP-NOM (PRO\$^N bin) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wise) \()\)
(ADVP (ADV wel))
(VBPS licie)))) (ID cogenesiC,Gen_[Ker]:40.14.211))
( (IP-MAT-SPE (CONJ \&)
(VBI lær)
```

```
    (NP-ACC (NR^A Faraon))
    (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
            (NP (PRO me))
            (RP ut)
            (VBPS alæde)
            (PP (P of)
                (NP-DAT (D^D ðisum) (N^D cwearterne)))
            (,.)
            (CODE <T06200009700,40.15>)
            (CP-ADV-SPE (P Forðon)
            (C be)
            (IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N ic))
                (BEDI wæs)
                (ADVP (ADV dearnunga))
                        (VBN forstolen)
                        (PP (P on)
                                (NP-DAT (NP-GEN (NR^G Ebrea))
                                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ lande))))
                (CONJP (CONJ &)
                        (IPX-SUB-CON-SPE=0 (ADVP-LOC (ADV^L her))
                                    (ADJP-NOM (ADJ^N unscyldig))
                                    (PP (P on)
                                    (NP-ACC (N^A pytt)))
                    (VBN beworpen)))))))
                    (. .)) (ID cogenesiC,Gen_[Ker]:40.15.212))
[590]
[Gen (Ker) }016200\mathrm{ (44.5)]
& sege heom pœet se lcuel be hi forstolen habbað wces minum hlauorde swyðe dyre yuele habbe ge gedon.
```

'The cup which you have stolen, is that in which my lord drinketh, and in which he is wont to divine: you have done a very evil thing' (DouayRheims 1971: 93).

```
( (CODE <T06200016200,44.5>)
    (IP-MAT-SPE (CONJ &)
        (VBI sege)
        (NP-DAT (PRO^D heom))
        (CP-THT-SPE (C bæt)
            (IP-SUB-SPE (NP-NOM (D^N se) (N^N læuel)
                            (CP-REL-SPE (WNP-1 0)
                                (C be)
                                (IP-SUB-SPE (NP *T*-1)
                                    (NP-NOM (PRO^N hi))
                                    (VBN forstolen)
                                    (HVPI habbað))))
                            (BEDI wæs)
                            (NP-DAT (PRO$^D minum) (N^D hlauorde))
                            (ADJP-NOM-PRD (ADV swyðe) (ADJ^N dyre))))) (ID cogenesiC,Gen_[Ker]:44.5.349))
( (IP-MAT-SPE (ADVP (ADV yuele))
    (HVP habbe)
    (NP-NOM (PRO^N ge))
    (VBN gedon)
    (. .)) (ID cogenesiC,Gen_[Ker]:44.5.350))
[591]
[Gen 066700 (31.32)]
Nu đu me stale tihst, sy se man ofslagen beforan us eallum pe ðu pine hceðenan godas mid finde; Sece pine đing, & nym swa hwcet swa pu đines
finde; Iacob nyste ðcet Rachel hcefde ða anlicnyssa forstolen.
'But whereas thou chargest me with theft: with whomsoever thou shalt find thy gods, let him be slain before our brethren. Search, and if thou find any of thy things with me, take them away. Now when he said this, he knew not that Rachel had stolen the idols' (Douay-Rheims 1971: 66).
```

```
( (CODE <T06210066700,31.32>)
    (IP-MAT-SPE (ADVP-TMP (ADV^\ Nu))
        (NP-NOM (PRO^N ðu))
        (NP (PRO me))
        (NP (N stale))
        (VBPI tihst)
        (.,)) (ID cootest,Gen:31.32.1266))
( (IP-MAT-SPE (BEPS sy)
    (NP-NOM (D^N se) (N^N man)
        (CP-REL-SPE *ICH*-1))
        (RP+VBN ofslagen)
        (PP (P beforan)
            (NP-DAT (PRO^D us) (Q^D eallum))
        (CP-REL-SPE-1 (WNP-2 0)
            (C be)
            (IP-SUB-SPE (NP-NOM (PRO^N ðu))
                (NP-ACC (PRO$^A pine) (ADJ^A hæðenan) (N^A godas))
                (PP (NP *T*-2)
                    (P mid))
                    (VBPS finde)))
    (. ;)) (ID cootest,Gen:31.32.1267))
((IP-MAT-SPE (NP-NOM *pro*)
    (VBPS Sece)
    (NP-ACC (PRO$^A pine) (N^A ðing))
    (. ))(ID cootest,Gen:31.32.1268))
((IP-MAT-SPE (CONJ &)
    (VBI nym)
    (CP-FRL-SPE (WNP-ACC-1 (ADV swa) (WPRO^A hwæt)
            (NP-GEN *ICH*-2))
```

```
            (C swa)
            (IP-SUB-SPE (NP-ACC *T*-1)
                (NP-NOM (PRO^N pu))
                    (NP-GEN-2 (PRO$^G ðines))
                    (VBPS finde)))
            (.;)) (ID cootest,Gen:31.32.1269))
((IP-MAT (NP-NOM (NR^N Iacob))
    (NEG+VBD nyste)
    (CP-THT (C ðæt)
            (IP-SUB (NP-NOM (NR^N Rachel))
                (HVD hæfde)
                    (NP-ACC (D^A да) (N^A anlicnyssa))
                (VBN forstolen)))
    (. .)) (ID cootest,Gen:31.32.1270))
[592]
[Gen 083200 (40.15)]
For ðam be ic woes dearnunga forstolen of Ebrea lande & her unscyldig on pit beworpen.
'For I was stolen away out of the land of the Hebrews, and here without any fault was cast into the dungeon' (Douay-Rheims 1971: 84).
(CODE <T06210083200,40.15>)
(CP-ADV-SPE (P For) (D^D ðаm)
    (C pe)
    (IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N ic))
            (BEDI wæs)
            (ADVP (ADV dearnunga))
            (VBN forstolen)
                    (PP (P of)
            (NP-DAT (NP-GEN (NR^G Ebrea))
                            (N^D lande))))
```

```
(CONJP (CONJ &)
(IPX-SUB-CON-SPE=0 (ADVP-LOC (ADV^L her))
(ADJP-NOM (ADJ^N unscyldig))
(PP (P on)
(NP-ACC (N^A pit)))
(VBN beworpen)))))))
(. .)) (ID cootest,Gen:40.15.1620))
```

[593]
[GenA,B 050000 (1577)]
pa com cerest Cam in siðian, eafora Noes, poer his aldor loeg, ferhðe forstolen.
'Then came Cam first, moving inside, the son of Noah, where his lord lay, deprived of his wits' (Hostetter 2015c).
[594]
[HomU 1 (Irv 5) 004800 (120)]
Witerlice nœes Criste nohte wurð pisses middeneardes rices, ne pysses witigendoen wuldres pissere weorlde, bihyd oper forstolen, ac he alle ricen, cegper ge heofenlice ge eorplicen, wissceठ, and alle isceaftce on his weald hœefd, and heom alle cefter his willcen reccced and styreð.
[595]
[LawIICn 005700 (24.3)]
And us ne pingð na riht, bcet cenig man agnian sceole, pcer gewitnesse by才, \& man gecnawan cann, pcet pcer bregde byð; pcet nan man hit nah to geahnianne rapost pinga cer syx monðum, cefter ðam pe hit forstolen wces.
'But we regard it as unjust that anyone should claim ownership in a case where there is evidence by which it can be recognised that fraud is involved; so that no-one ought to claim ownership of it in less than six months at least from the time when it was stolen' (Robertson 1925: 187).
( (CODE < T09640005700,24.3>)
(IP-MAT (CONJ And)

```
(NP-NOM-x *exp*)
(NP-DAT (PRO^D us))
(NEG ne)
```

```
(VBPI pingð)
(ADVP (NEGæDV na))
(ADJP-NOM-PRD (ADJ^N riht))
(,,)
(CP-THT-x (CP-THT (C bæt)
                            (IP-SUB (IP-SUB (NP-NOM (Q^N ænig) (N^N man))
                            (VB agnian)
                            (MDPS sceole)
                            (, ,)
                            (CP-FRL-LOC (WADVP-LOC-1 (ADV^L pær))
                                    (C 0)
                                    (IP-SUB (ADVP-LOC *T*-1)
                                    (NP-NOM (N^N gewitnesse))
                                    (BEPI byð))))
                    (, ,)
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM (MAN^N man))
                    (VB gecnawan)
                    (MDPI cann)
                            (,,)
                                    (CP-THT (C bæt)
                                    (IP-SUB (ADVP-LOC (ADV^L bær))
                                    (NP-NOM (N^N bregde))
                                    (BEPI byð)))))))
(, ;)
(CONJP (CP-THT (C pæt)
            (IP-SUB (NP-NOM (NEG+Q^N nan) (N^N man))
                    (NP-ACC (PRO^A hit))
                    (NEG+MDPI nah)
                    (IP-INF (TO to)
```

(VB^D geahnianne))
(ADVP (ADVS rapost)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ pinga) ))
(PP (P ær)
(NP-DAT (NUM syx) ( $\mathrm{N}^{\wedge} \mathrm{D}$ monðum)))
(, ,
(CP-ADV (P æfter) (D^D ðam)
(C pe)
(IP-SUB (NP-NOM (PRO^N hit))
(VBN forstolen)
(BEDI wæs)))))))
(. .)) (ID colaw2cn,LawIICn:24.3.79))
[596]
[LawIICn 018700 (76)]
And gyf hwylc man forstolen pingc ham to his cotan bringe \& he arasod wurðe, riht is, pcet he hcebbe pcet he ceftereode.
'If anyone carries stolen goods home to his cottage and is detected, the law is that he (the owner) shall have what he has tracked' (Robertson 1925:
213).
( (CODE < T09640018700,76>)
(IP-MAT (CONJ And)
(CP-ADV (P gyf)
(C 0 )
(IP-SUB (IP-SUB (NP-NOM (Q^N hwylc) ( ${ }^{\wedge}$ ^N man))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{VBN}^{\wedge} \mathrm{A}\right.$ forstolen) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ pingc $\left.)\right)$
(ADVP-DIR (ADV^D ham))
(PP (P to)
(NP (PRO\$ his) ( N cotan)))
(VBPS bringe))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N he))

## (VBN arasod)

(BEPS wurðe)))))
(, , )
(NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N riht))
(BEPI is)
(, ,)
(CP-THT-x (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(HVPS hæbbe)
(CP-FRL (WNP-ACC-1 (D^A pæt))
( C 0 )
(IP-SUB (NP-ACC *T*-1) (NP-NOM (PRO^N he)) (RP+VBD æftereode)))))
(. .)) (ID colaw2cn,LawIICn:76.267))
[597]
[LawIne 003300 (17)]
Se ðe forstolen flcesc findeð \& gedyrneð, gif he dear, he mot mid aðe gecyдan, bcet he hit age; se ðe hit ofspyreð, he ah ðcet meldfeoh.
'He who finds meat which has been stolen and hidden shall be allowed, if he dare, to declare on oath that it is his property. He who traces it shall have the reward to which an informer is entitled' (Attenborough 1922: 41).

```
((CODE <T093000033300,17>)
(IP-MAT-0 (NP-NOM-LFD (D^N Se)
    (CP-REL (WNP-NOM-1 0)
        (C ðе)
        (IP-SUB (NP-NOM *T*-1)
            (NP-ACC (VBN^A forstolen) (N^A flæsc))
```

$$
(,,)
$$

(CP-ADV (P gif)
(C 0)
(IPX-SUB=0 (NP-NOM (PRO^N he))
(MDPI dear)))
(, , )
(NP-NOM-RSP (PRO^N he))
(MDPI mot)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ aðe)))
(VB gecyðan)
(, ,)
(CP-THT (C bæt)
(IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(NP-ACC (PRO^A hit))
(VBPS age)))
(.;)) (ID colawine,LawIne:17.48))
( (IP-MAT (NP-NOM-LFD ( $\mathrm{D}^{\wedge} \mathrm{N}$ se)
(CP-REL (WNP-NOM-1 0)
(C de)
(IP-SUB (NP-NOM *T*-1)
( $\mathrm{NP}-\mathrm{ACC}$ ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hit)) (RP+VBPI ofspyreð))))
(, , )
(NP-NOM-RSP (PRO^N he))
(VBPI ah)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðæt) ( $\mathrm{N}^{\wedge} \mathrm{A}$ meldfeoh))
(. .)) (ID colawine,LawIne:17.49))

## [598]

[LawSwer 000300 (2)]
On ðone Drihten, be ðes haligdom is fore halig, swa ic spcece drife mid fullan folcrihte, butan brcede \& butan swice \& butan ceghwylcum facne, swa me forstolen wees ðæet orf $N$, ðæet ic onspece \& paet ic mid $N$ befangen heebbe.
[599]
[LawVIAs 004300 (8.8)]
Đonne beode we, pcet binnan III nihtum he his necheburan gecyðe, gif he pas ceapgildes biddan wille \& beo se cesce peah ford, swa hit cer gecweden waes, forban we nellan nan gymeleas yrfe forgyldan, buton hit forstolen sy: mcenige men specað gemahlice sprcece.
'Again we command, that if a man wishes to apply for the value of stolen cattle, he shall make their disappearance known to his neighbours within three days. Yet he must not desist from continuing the search, as has already been declared; for we will not pay for any stray cattle unless it has been stolen -since many men bring impudent claims for compensation' (Attenborough 1922: 165).
[600]
[LawVIAs 004400 (8.8)]
Gyf he nyte spor to tæcenne, gecyðe mid aðe mid his III necheburan, bet hit binnan III nihtum wcere forstolen, \& bidde syððan his ceapgildes. 'If he cannot point out the trail, he shall declare on oath, with three of his neighbours, that the cattle have been stolen within the [previous] three days, and [then] he may demand their value' (Attenborough 1922: 165, 167).
[601]
[LS 26 (MildredCockayne) 002600 (61)]
pa wearð he afyrht \& afcered \& het hi hrcedlice pane punor to feccean \& hine ahsode hwcer he his magcildum cumen haefde ðe he him forstolen haefde.
'Then was he terrified and afraid, and ordered punor quickly to be fetched, and demanded of him what he had done with his cousins, whom he had stolen from him' (Cockayne 1866: 425, 427).
[602]
[LS 34 (SevenSleepers) 014800 (548)]
Nu me is min agen cetwiten swilce ic hit hæebbe forstolen, and man mid witum ofgan <wile> cet me pret ic mid rihtan pingon begyten haefde.
'Now I am twitted about my own as if I had stolen it, and they will require of me by tortures that which I had obtained by right means"' (Skeat 1966a: 525).

```
((CODE <T05210014800,548>)
    (IP-MAT-SPE (ADVP-TMP (ADV`T Nu))
        (NP-DAT (PRO^D me))
        (BEPI is)
        (NP-NOM (PRO$^N min) (ADJ^N agen))
        (VBN ætwiten)
        (PP (P swilce)
            (CP-CMP-SPE (WADVP-1 0)
                    (C 0)
                    (IP-SUB-SPE (ADVP *T*-1)
                            (NP-NOM (PRO^N ic))
                            (NP-ACC (PRO^A hit))
                    (HVP hæbbe)
                            (VBN forstolen))))
    (. ,)) (ID cosevensl,LS_34_[SevenSleepers]:548.425))
( (IP-MAT-SPE (CONJ and)
    (NP-NOM (MAN^N man))
    (PP (P mid)
        (NP-DAT (N^D witum)))
    (RP+VB ofgan)
    (MDP $wile)
    (PP (Pæt)
        (NP (PRO me)))
    (CP-FRL-SPE (WNP-ACC-1 (D^A pæt))
        (C 0)
        (IP-SUB-SPE (NP-ACC *T*-1)
                    (NP-NOM (PRO^N ic))
```


## (PP (P mid)

(NP-DAT (ADJ^D rihtan) ( $\mathrm{N}^{\wedge} \mathrm{D}$ pingon)))
(VBN begyten)
(HVD hæfde)))
(. .)) (ID cosevensl,LS_34_[SevenSleepers]:548.426))
[603]
[Max I 008300 (187)]
Lot sceal mid lyswe, list mid gedefum; py weorbeð se stan forstolen.
'Guile goes with foul play, skill with what is fitting; so is a stone stolen' (Rodrigues 1995: 107).
( ( CODE <R_187>))
( (IP-MAT ( $\overline{\mathrm{IP}}-\mathrm{MAT}-0$ (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ Lot) $)$
(MDPI sceal)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ lyswe))))
(, , )
(IP-MAT $=0\left(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\right.$ list) $)$
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ gedefum))))
(.;)) (ID coexeter, 163.187.658))
( (IP-MAT (NP-INS-ADT ( $\mathrm{D}^{\wedge} \mathrm{I}$ by))
(BEPI weorbeð)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ stan))
(VBN forstolen)
(. .)) (ID coexeter, 163.187.659))

## [604]

[MCharm 9000100 (1)]
Ne forstolen ne forholen nanuht, pas ðe ic age, pe ma ðe mihte Herod urne drihten.
'May nothing I own be stolen or concealed, any more than Herod could [steal or conceal] our Lord' (Storms 1948: 209).

## [605]

[Nic (C) 004700 (79)]
And heo onfengen pan feo and sceden pcet heom ware se lichame forstolen.

```
( (CODE <T06480004700,79>)
```

    (IP-MAT (CONJ And)
        (NP-NOM (PRO^N heo))
        ( \(\mathrm{RP}+\mathrm{VBD}\) onfengen)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) pan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feo) )) (ID conicodC,Nic_[C]:79.84))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD sæden)
(CP-THT (C bæt)
(IP-SUB (NP-DAT (PRO^D heom))
(BEDS wære)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ lichame) )
(VBN forstolen)))
(. .)) (ID conicodC,Nic_[C]:79.85))
[606]
[ProgGl 2 (Först) 001600 (3.4)]
paet bid forstolen, rape he bid fundon.
'What has been stolen will quickly be found' (Liuzza 2011: 127).
[607]
[Rid 14000500 (13)]
Hwilum folcwigan <on> wicge wegað, ponne ic winde sceal sincfag swelgan of sumes bosme; hwilum ic gereordum rincas laðige wlonce to wine; hwilum <wrabum> sceal stefne minre forstolen hreddan, flyman feondsceaban.
'Sometimes warriors carry me on horseback, a noble ornament in an army, when, treasure-adorned, I must swallow the breath from some one's breast. Sometimes, by means of my notes, I invite gallant men to their wine. Sometimes, by my voice, I must rescue from foes what has been stolen and put enemies to flight' (Mackie 1934: 105).

```
((CODE <R 13>))
( (IP-MAT (ADVP-TMP (ADV^T Hwilum))
    (NP-NOM (N^N folcwigan))
    (PP (P $on)
        (NP-DAT (N^D wicge)))
    (VBPI wegað)
    (,,)
    (PP (P ponne)
        (CP-ADV (C 0)
            (IP-SUB (NP-NOM (PRO^N ic))
                            (NP-DAT-ADT (N^D winde))
                            (MDPI sceal)
                            (ADJP-NOM (ADJ^N sincfag))
                            (VB swelgan)
                            (PP (P of)
                            (NP-DAT (NP-GEN (Q^G sumes))
                            ( N^D bosme))))))
    (.;))(ID coriddle,187.13.206))
((IP-MAT (ADVP-TMP (ADV^T hwilum))
    (NP-NOM (PRO^N ic))
    (NP-DAT-ADT (N^D gereordum))
    (NP-ACC (N^A rincas) (ADJ^A laðige))
    (VBP wlonce)
    (PP (P to)
        (NP-DAT (N^D wine)))
    (.;)) (ID coriddle,187.13.207))
```

```
((IP-MAT (IP-MAT-0 (NP-NOM *con*)
            (ADVP-TMP (ADV^\ hwilum))
            (NP-DAT-ADT (ADJ^D $wrapum))
            (MDPI sceal)
            (NP-DAT-ADT (N^D stefne) (PRO$^D minre))
            (VBN forstolen)
            (VB hreddan))
(, ,
(IP-MAT=0 (VB flyman)
            (NP-ACC (N^A feondsceapan)))
    (. .)) (ID coriddle,187.13.208))
```

[608]
[Ch 1457 (Rob 59) 000400 (7)]
Under ðam pa gewatt celfric \& he bced ða lafe syððan oð man gerehte on cinges ðeningmanna gemote ðcere stowe \& ðam biscope ða forstolenan
becc Snodiglandes \& bote cet ðcere дyfðe.
'In the meantime Ælfric died, and he demanded them from the widow, until at a meeting of the king's thegns, the stolen deeds of Snodland were
assigned to the foundation and to the bishop, and compensation for the theft' (Robertson 1956: 123).

```
[609]
pa ofdrifenan t pa forstolenan.
```


## [610]

[LawIne 009800 (57)]
Gif ceorl ceap forstild \& bireð into his cerne, \& befehð pcerinne mon, ponne bið se his dœel synnig butan bam wife anum, forðon hio sceal hire ealdore hieran: gif hio dear mid aðe gecyðan, baet hio paes forstolenan ne onbite, nime hire ðriddan sceat.
'If a husband steals a beast and carries it into his house, and it is seized therein, he shall forfeit his share [of the house-hold property] - his wife only being exempt, since she must obey her lord. If she dare declare, with an oath, that she has not tasted the stolen [meat], she shall retain her third of the [household] property' (Attenborough 1922: 55, 57).

```
( (CODE <T09300009800,57>)
    (IP-MAT (CP-ADV (P Gif)
        (C 0)
        (IP-SUB (IP-SUB (NP-NOM (N^N ceorl))
                        (NP-ACC (N^A ceap))
                (VBPI (VBPI forstilð) (CONJ &) (VBPI bireð))
                    (PP (P into)
                        (NP-DAT (PRO$ his) (N^D ærne))))
            (, ,)
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM *con*)
                    (VBPI befehð)
                    (PP (ADV+P pærinne))
                    (NP-ACC (N^A mon))))))
        (, ,)
        (ADVP-TMP (ADV^T ponne))
        (BEPI bið)
        (NP-NOM (D^N se) (PRO$ his) (N^N dæl))
        (ADJP-NOM-PRD (ADJ^N synnig))
        (PP (P butan)
        (NP-DAT (D^D bam) (N^D wife) (NUM^D anum)))
        (, ,)
        (CP-ADV (P forðon)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N hio))
                        (MDPI sceal)
                    (NP-DAT (PRO$ hire) (N^D ealdore))
                    (VB hieran)))
    (. :)) (ID colawine,LawIne:57.153))
( (IP-MAT (CP-ADV (P gif)
```

```
        (C 0)
        (IP-SUB (NP-NOM (PRO^N hio))
        (MDPI dear)
        (PP (P mid)
        (NP-DAT (N^D aðe)))
        (VB gecyðan)
        (, ,)
        (CP-THT (C bæt)
            (IP-SUB (NP-NOM (PRO^N hio))
                            (NP-GEN (D^G pæs) (VBN^G forstolenan))
                    (NEG ne)
                            (RP+VBDS onbite)))))
(, ,)
(NP-NOM *pro*)
(VBPS nime)
(NP-ACC (PRO$ hire) (ADJ^A ðriddan) (N^A sceat))
(. .)) (ID colawine,LawIne:57.154))
```

[611]
[Conf 5 (Mone) 007000 (152)]
Gyf leaweda man munuc ut of mynstre alcede forstolenne, gange he on mynstre and gode peowige, oððe him under mennyssce peowdom.
[612]
[LawIne 007800 (46)]

Đonne mon monnan betyhð, pcet he ceap forstele oððе forstolenne gefeormie, ponne sceal he be LX hida onsacan pcere piefðe, gif he aðwyrðe bið. 'When one man charges another with stealing cattle, or harbouring stolen cattle, he shall deny [the charge of] theft by [an oath of] 60 hides, if he is allowed to produce an oath' (Attenborough 1922: 51).
( (CODE < T09300007800,46>)
(IP-MAT (CP-ADV (P ðonne)

```
    (C 0)
    (IP-SUB (NP-NOM (MAN^N mon))
        (NP (N monnan))
        (VBPI betyhð)
        (, ,)
        (CP-THT (C pæt)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC (N^A ceap))
                (VBPS forstele))
                (CONJP (CONJ oððe)
                (IP-SUB-CON (NP-NOM *con*)
                    (NP-ACC (VBN^A forstolenne))
                    (VBPS gefeormie)))))))
(, ,)
(ADVP-TMP (ADV^T ponne))
(MDPI sceal)
(NP-NOM (PRO^N he))
(PP (P be)
    (NP (NUM LX)
                            (NP-GEN (N^G hida))))
(RP+VB onsacan)
(NP (D pære) (N piefðe))
(, ,)
(CP-ADV (P gif)
    (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
            (ADJP-NOM-PRD (ADJ^N aðwyrðe))
            (BEPI bið)))
(. .)) (ID colawine,LawIne:46.124))
```

[613]
[LawIne 008100 (47)]
Gif mon forstolenne ceap befehð, ne mot hine mon tieman to ðeowum men.
'If a stolen chattel is attached, a slave may not be vouched to warranty for it' (Attenborough 1922: 53).

```
( (CODE <T09300008100,47>)
    (IP-MAT (CP-ADV (P Gif)
            (C 0)
            (IP-SUB (NP-NOM (MAN^N mon))
                    (NP-ACC (VBN^A forstolenne) (N^A ceap))
                    (VBPI befehð)))
    (, ,)
    (NEG ne)
    (MDPI mot)
    (NP-ACC (PRO^A hine))
    (NP-NOM (MAN^N mon))
    (VB tieman)
    (PP (P to)
        (NP-DAT (ADJ^D ðeowum) (N^D men)))
    (..)) (ID colawine,LawIne:47.128))
```

[614]
[LawIne 009000 (53)]

Gif mon forstolenne man befo cet oprum, \& sie sio hand oðcwolen, sio hine sealde pam men pe hine mon cetbefeng, tieme ponne pone mon to paes deadan byrgelse, swa oðer fioh swa hit sie, \& cyðe on pam aðe be LX hida, peet sio deade hond hine him sealde.
'If a stolen slave is attached [by the law] in the possession of another, and if the man is dead who has sold him to the man in whose possession he is attached, he shall vouch the dead man's grave to warranty for the slave - just as for any other property, whatever it may be- and declare in his oath -[which shall be of the value] of sixty hides- that the dead man sold the slave to him' (Attenborough 1922: 53, 55).
( (CODE <T09300009000,53>)
(IP-MAT (CP-ADV (P Gif)
(C 0 )
(IP-SUB (IP-SUB (NP-NOM (MAN^N mon))
(NP-ACC (VBN^A forstolenne) ( $\mathrm{N}^{\wedge} \mathrm{A}$ man $)$ )
(VBPS befo)
(PP (P æt)
(NP-DAT (ADJ^D oprum))))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (BEPS sie)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio) ( $\mathrm{N}^{\wedge} \mathrm{N}$ hand)
(CP-REL *ICH*-4))
(VBN oð ocwolen)
(, ,)
(CP-REL-4 (WNP-NOM-1 ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (PRO^A hine))
(VBD sealde)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ men)
(CP-REL (WNP-2 0)
(C pe)
(IP-SUB (NP *T*-2)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine))
(NP-NOM (MAN^N mon))
(VBDI ætbefeng))))))))))
(, ,
(NP-NOM *pro*)
(VBPS tieme)
(ADVP-TMP (ADV^T ponne))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pone) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ mon $\left.)\right)$
(PP (P to)
(NP-DAT (NP-GEN (D^G pæs) (ADJ^G deadan))
( $\mathrm{N}^{\wedge} \mathrm{D}$ byrgelse)))
(, ,)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (ADJ^N oðer) (N^N fioh))
(CP-FRL-PRN (WNP-3 0)
(C swa)
(IP-SUB (NP-PRD *T*-3)
(NP-NOM (PRO^N hit))
(BEPS sie))))))
(. ,)) (ID colawine,LawIne:53.140))
( (IP-MAT (CONJ \&)
(NP-NOM *pro*)
(VBPS cyðe)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ aðe)))
(PP (P be)
(NP (NUM LX)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ hida) $)$ ))
(, , )
(CP-THT (C bæt)
(IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio) (ADJ ${ }^{\wedge} \mathrm{N}$ deade) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ hond $\left.)\right)$
(NP-ACC (PRO^A hine))
(NP-DAT (PRO^D him))
(VBD sealde)))
(. .)) (ID colawine,LawIne:53.141))
[615]
[LawIne 012300 (75)]
Gif mon ceap befehp forstolenne, \& sio hond tiemð ponne, sio hine mon cetbefehp, to oprum men, gif se mon hine bonne onfon ne wille \& sagb, paet he him noefre paet ne sealde, ac sealde oper, bonne mot se gecyðan, se ðe hit tiemp to pare honda, baet he him nan oðer ne sealde buton peet ilce.
'If a stolen chattel is attached, and the person in whose possession it is attached vouches it to another man, and if the man will not admit it, and says that he never sold him that but that he sold him some other thing, he who vouched the man to warranty may declare that he [the witness] sold him none other but that same thing' (Attenborough 1922: 61).

```
( (CODE <T09300012300,75>)
    (IP-MAT (CP-ADV (P Gif)
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM (MAN^N mon))
                (NP-ACC (N^A ceap))
                (VBPI befehb)
                    (PTP-ACC (VBN^A forstolenne)))
                (, ,)
                (CONJP (CONJ &)
                (IP-SUB-CON (NP-NOM (D^N sio) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hond)
                (CP-REL *ICH*-1))
                (VBPI tiemð)
                (ADVP-TMP (ADV^T ponne))
            (, ,)
            (CP-REL-1 (WNP-NOM-2 (D^N sio))
                (C 0)
                (IP-SUB (NP-NOM-ADT *T*-2)
                            (NP-ACC (PRO^A hine))
                            (NP-NOM (MAN^N mon))
                            (VBPI ætbefehb)))
                    (, ,)
                    (PP (P to)
```

(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ mon $\left.)\right)$
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine))
(ADVP-TMP (ADV^${ }^{\wedge}$ ponne))
(RP+VB onfon)
(NEG ne)
(MDP wille))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBPI sægb)
(, ,)
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(ADVP-TMP (NEGæDV^${ }^{\wedge}$ næfre))
(NP-ACC (D^A pæt))
(NEG ne)
(VBD sealde))
(, ,)
(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM * con*)
(VBD sealde)
(NP-ACC (ADJ^A oper)))))) )) )) )
(, ,)
(ADVP-TMP (ADV^${ }^{\wedge}$ ponne))
(MDPI mot)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se)

```
        (CP-REL *ICH*-4))
```

    (VB gecyðan)
    (, ,)
    (CP-REL-4 (WNP-NOM-3 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se))
        (C ðe)
        (IP-SUB (NP-NOM *T*-3)
            (NP-ACC (PRO^A hit))
            (VBPI tiemp)
            (PP (P to)
                (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) honda) ))))
    (, ,
    (CP-THT (C pæt)
        (IP-SUB-0 (NP-NOM ( \(\left.\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}} \mathrm{he}\right)\) )
            (NP-DAT (PRO^D him))
            (NP-ACC (NEG+Q^A nan) (ADJ^A oðer))
            (NEG ne)
            (VBD sealde)
            (CP-ADV (P buton)
                    (C 0)
                    (IPX-SUB \(=0\left(\operatorname{NP}-A C C\left(D^{\wedge} A\right.\right.\) pæt \()\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) ilce \(\left.\left.\left.\left.)\right)\right)\right)\right)\)
                            (. .)) (ID colawine,LawIne:75.187))
    
## [616]

[LawIneRb 004800 (47)]
Be ðon pe mon forstolenne ceap befehð.
[617]
[Exod 045400 (22.7)]
Gyf hwa befoeste his feoh to hyrdnesse \& hit man forstyld pam pe hit underfehd, gyf man pone peof finde, gylde be twifealdon.
'If a man deliver money, or any vessel unto his friend to keep, and they be stolen away from him that received them: if the thief be found, he shall restore double’ (Douay-Rheims 1971: 149).

```
((CODE <T06220045400,22.7>)
    (IP-MAT-SPE (CP-ADV-SPE (P Gyf)
        (C 0)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (Q^N hwa))
                (VBPS befæste)
                    (NP-ACC (PRO$ his) (N^A feoh))
                    (PP (P to)
                    (NP (N hyrdnesse))))
                (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-ACC (PRO^A hit))
                    (NP-NOM (MAN^N man))
                    (VBPI forstylס)
                    (NP-DAT (D^D pam)
                                    (CP-REL-SPE (WNP-NOM-1 0)
                                    (C be)
                                    (IP-SUB-SPE (NP-NOM *T*-1)
                                    (NP-ACC (PRO^A hit))
                                    (RP+VBPI underfehð))))))))
(, ,)
(CP-ADV-SPE (P gyf)
    (C 0)
        (IP-SUB-SPE (NP-NOM (MAN^N man))
                (NP-ACC (D^A pone) (N^A peof))
                (VBPS finde)))
(, ,)
(NP-NOM *pro*)
(VBPS gylde)
```


## (ge)rēafian (91)

[618]
[PsGlA (Kuhn) 010400 (9.30)]
Setað pat he gerceafie ðearfan gereafian ðearfan ðonne he atið hine in gerene his geeaðmodað hine onhęldeð hine \& falleð ðonne he waldeð ðearfan.
'He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him. In his net he will bring him down, he will crouch and fall, when he shall have power over the poor' (Douay-Rheims 1971: 997).
[619]
[CPHead 004600 (44)]
Đcette on oðre wisan sint to monianne ðа ðе hira agenu ðing <mildheortlice> sellað, \& on oдre wisan ðа ðe ðanne git wullniað oðerra monna gereafian.
'That those who generously give away their own property are to be admonished in one way, in another those who still desire to rob others' (Sweet 1871:319).

```
((CODE <T06550004600,17.44>)
```

    (CP-THT (C ðætte)
        (IP-SUB (IP-SUB-0 (PP (P on)
            (NP (ADJ oðre) (N wisan)))
            (BEPI sint)
            (IP-INF (TO to)
                    ( \(\mathrm{VB}^{\wedge} \mathrm{D}^{-}\)monianne)
                    (NP *-1))
                (NP-NOM-1 (D^N ða)
                    (CP-REL (WNP-NOM-2 0 )
    
(. .)) (ID cocura,CPHead:17.44.46))
[620]
[GD 2 (C) 048700 (27.158.26)
pces lceppu \& feondscipe forðweox to pon swiðe, baet he sealde bam odrum swa he nyste attordrincan, \& beh pe he ne mihte his lif him on gereafian, swa peah he awcende eallre pare hyde hiw, swa paet seo fagung wes tobrceded geond eallne his lichaman, paet he waes gebuht swylce he hreof were.
( (CODE < T06740048700,27.158.26>)
(IP-MAT (NP-NOM (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ pæs))
( $\mathrm{N}^{\wedge} \mathrm{N}$ læppu)
(CONJP (CONJ \&)
( $\mathrm{NX}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ feondscipe) )))
(RP+VBDI forðweox)
(ADVP (PP (P to) (NP-DAT (D^I pon)))
(ADV swiðe)
(, ,
(CP-DEG (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBD sealde)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pam) (ADJ^D oðrum))
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
(NEG+VBD nyste))))
(NP ( N attordrincan)))))
(. , )) (ID cogregdC,GD_2_[C]:27.158.26.1894))
( (IP-MAT (CONJ \&)
(CP-ADV (P peh)
(C be)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(MDD mihte)
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A lif))
(PP (NP-DAT (PRO^D him))
(P on))
(VB gereafian)))
(, , )
(ADVP (ADV swa) (ADV peah))
(NP-NOM (PRO^N he))
(VBD awænde)
(NP-ACC (NP-GEN ( $\mathrm{Q}^{\wedge} \mathrm{G}$ eallre) ( $\mathrm{D}^{\wedge} \mathrm{G}$ pære) ( $\mathrm{N}^{\wedge} \mathrm{G}$ hyde $)$ )

```
    (N^A hiw))
    (,,)
    (CP-ADV (P swa)
        (C bæt)
        (IP-SUB (NP-NOM (D^N seo) (N^N fagung))
            (BEDI wæs)
            (RP+VBN tobræded)
            (PP (P geond)
                    (NP-ACC (Q^A eallne) (PRO$ his) (N^A lichaman)))
                    (, ,)
                    (CP-ADV (C pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (BEDI wæs)
                                    (VBN gepuht)
                                    (PP (P swylce)
                                    (CP-CMP (WADVP-1 0)
                                    (C 0)
                                    (IP-SUB (ADVP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (ADJP-NOM-PRD (ADJ^N hreof))
                                    (BEDS wære))))))))
```

    (. .)) (ID cogregdC,GD_2_[C]:27.158.26.1895))
    [621]
[GD 2 (H) 035300 (27.158.29)]
paes lcððð \& feondscipe forð weox to pam swiðe, pat he gesealde attordrincan pam oðrum swa he nyste, \& peah pe he ne mihte his lif him on gereafian, swa beah he awende eallre his hyde hiw, swa baet seo fagung waes togoten geond eallne his lichaman, beet he wees gepuht swylce he hreofli wcere.
( (CODE < T06820035300,27.158.29>)

```
(IP-MAT (NP-NOM (NP-GEN (D^G pæs))
    (N^N læðð)
    (CONJP (CONJ &)
                            (NX-NOM (N feondscipe))))
    (RP forð)
    (VBDI weox)
    (ADVP (PP (P to)
                (NP-DAT (D^D bam)))
        (ADV swiðe)
        (, ,)
        (CP-DEG (C pæt)
            (IP-SUB (NP-NOM (PRO^N he))
                (VBD gesealde)
                (NP (N attordrincan))
                    (NP-DAT (D^D bam) (ADJ^D oðrum))
                        (PP (P swa)
                    (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
                        (NEG+VBD nyste)))))))
    (.,)) (ID cogregdH,GD_2_[H]:27.158.29.1562))
((IP-MAT (CONJ &)
    (CP-ADV (P beah)
            (C be)
            (IP-SUB (NP-NOM (PRO^N he))
                (NEG ne)
                    (MDD mihte)
                    (NP-ACC (PRO$ his) (N^A lif))
                    (PP (NP-DAT (PRO^D him))
                    (P on))
                    (VB gereafian)))
    (, ,)
```

(ADVP (ADV swa) (ADV peah))
(NP-NOM (PRO^N he))
(VBD awende)
(NP-ACC (NP-GEN (Q^G eallre) (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{G}$ hyde $)$ )
( $\mathrm{N}^{\wedge} \mathrm{A}$ hiw))
(, ,)
(CP-ADV (P swa)
(C pæt)
(IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ fagung))
(BEDI wæs)
(RP+VBN togoten)
(PP (P geond)
(NP-ACC (Q^A eallne) (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lichaman)))
(, , )
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N he)) (BEDI wæs)
(VBN gepuht)
(PP (P swylce)
(CP-CMP (WADVP-1 0 )
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO ${ }^{\wedge} \mathrm{N}^{\mathrm{N}}$ he)
(ADJP-NOM-PRD (ADJ^N hreofli))
(BEDS wære))))))))
(. .)) (ID cogregdH,GD_2_[H]:27.158.29.1563))
[Mart 2.1 (Herzfeld-Kotzor) 019800 (De 13, B.9)]

Ond pa gehreow hym paet hyne cefre swa on his gepohte getweode, ond he geprowode martyrdom for Cryste ond gode ageaf pone deorwyrðan gym pone pe deofol wolde gereafian, beet ys seo halige sawl.
'And then he regretted that he had ever doubted in his mind like that, and he suffered martyrdom for Christ, and gave the precious jewel to God which the devil had wanted to steal, that is the holy soul' (Rauer 2013: 225).

```
( (CODE <T22250019800,De13,B.9>)
    (IP-MAT (CONJ Ond)
        (NP-NOM-x *exp*)
        (ADVP-TMP (ADV^T pa))
        (VBDI gehreow)
        (NP-DAT (PRO^D hym))
        (CP-THT-x (C bæt)
                (IP-SUB (NP-NOM *exp*)
                            (NP-ACC (PRO^A hyne))
                            (ADVP-TMP (ADV^T æfre))
                            (ADVP (ADV swa))
                            (PP (P on)
                            (NP-DAT (PRO$ his) (N^D gepohte)))
                            (VBD getweode)))
        (.,)) (ID comart2,Mart_2.1_[Herzfeld-Kotzor]:De13,B.9.331))
( (IP-MAT (CONJ ond)
        (NP-NOM (PRO^N he))
        (VBD geprowode)
        (NP-ACC (N^A martyrdom))
        (PP (P for)
            (NP-DAT (NR^D Cryste)))) (ID comart2,Mart_2.1_[Herzfeld-Kotzor]:De13,B.9.332))
( (IP-MAT (CONJ ond)
        (NP-NOM *con*)
        (NP-DAT (NR^D Gode))
        (VBDI ageaf)
```

(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pone) ( $\mathrm{ADJ}^{\wedge} \mathrm{A}^{\mathrm{A}}$ deorwyrðan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ gym $)$
(CP-REL (WNP-ACC-1 (D^A pone))
(C pe)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ deofol))
(MDD wolde)
(VB gereafian)))
(, ,)
(IP-MAT-PRN (NP-NOM (D^N pæt))
(BEPI ys)
(XP (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) $\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.$ halige) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ sawl $\left.\left.\left.)\right)\right)\right)$
(. .)) (ID comart2,Mart_2.1_[Herzfeld-Kotzor]:De13,B.9.333))
[623]
[PsGlA (Kuhn) 010400 (9.30)]
Setað pcet he gerceafie ðearfan gereafian ðearfan ðonne he atið hine in gerene his geeaðmodað hine onhęldeð hine \& falleঠ ðonne he waldeð ðearfan.
'He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him. In his net he will bring him down, he will crouch and fall, when he shall have power over the poor' (Douay-Rheims 1971: 997).
[624]
[PsGlB (Brenner) 010400 (9.30)]
Eagan his in pearfan gelociað sœetað in deagolnesse swa swa leo in bedcleofan his scetað pcette he gereafige ðearfan gereafian pearfan ponne he atihð hine.
'His eyes are upon the poor man: He lieth in wait in secret like a lion in his den. He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him (Douay-Rheims 1971: 997).
[625]
[PsGlC (Wildhagen) 011200 (9.30)]

Eagan his on pearfan gelociað settað on digylnysse swa swa lyo on his gebedclyfan settað poet he gereafige pone pearfan gereafian pearfan ponne he atygð hine.
'His eyes are upon the poor man: He lieth in wait in secret like a lion in his den. He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him' (Douay-Rheims 1971: 997).
[626]
[CP 002600 (1.27.15)]
Đa ðе sua ricsieað, hi ricsiað of hira agnum dome, nces of ðces hiehstan deman, ðonne hi ne beoð mid nanre sylle underscotene ðces godcundlican magenes, ne for nanum crafte gecorene, ac mid hira agenre gewilnunge hie bioð onbcernede, ðæt hie gereafiað sua heane lariowdom suiðor ðопие hi hine geearnien.
'Those who so rule, rule through their own power, not through that of the highest Judge, since they are not supported on any foundation of the divine power, nor chosen for any excellence, but they are inflamed by their own desire, so as to seize on so high an office rather than obtain it by their deserts' (Sweet 1871: 27).

```
( (CODE <T06560002600,1.27.15>)
(IP-MAT (NP-NOM-LFD (D^N da)
    (CP-REL (WNP-NOM-1 0)
        (C ðе)
        (IP-SUB (NP-NOM *T*-1)
                (ADVP (ADV sua))
                (VBPI ricsiead))))
(, ,)
(NP-NOM-RSP (PRO^N hi))
(VBPI ricsiad)
(PP (PP (P of)
    (NP-DAT (PRO$ hira) (ADJ^D agnum) (N^D dome)))
    (, ,)
    (CONJP (PP (NEGæDV næs)
        (P of)
        (NP (NP-GEN (D^G ðæs) (ADJS^G hiehstan) (N^G deman)))))
```

```
(, ,)
(CP-ADV (P ðonne)
    (C 0)
    (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N hi))
            (NEG ne)
            (BEPI beoð)
            (PP (P mid)
                                    (NP-DAT (NEG+Q^D nanre) (N^D sylle)
                                    (NP-GEN *ICH*-2)))
                    (RP+VBN^^N underscotene)
                (NP-GEN-2 (D^G ðæs) (ADJ^G godcundlican) (N^G mægenes)))
                (, ,)
                (CONJP (NEG+CONJ ne)
                (IPX-SUB-CON=0 (PP (P for)
                            (NP-DAT (NEG+Q^DD nanum) (N^D cræfte)))
                            (VBN^N gecorene)))
            (, ,)
            (CONJP (CONJ ac)
                (IP-SUB-CON (PP (P mid)
                    (NP-DAT (PRO$ hira) (ADJ^D agenre) (N^D gewilnunge)))
                    (NP-NOM (PRO^N hie))
                    (BEPI bioð)
                    (RP+VBN^N
                    (, ,)
                    (CP-ADV (C ðæt)
                            (IP-SUB (NP-NOM (PRO^N hie))
                            (VBPI gereafiað)
                            (NP-ACC (ADJP-ACC (ADV sua) (ADJ^A heane))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ lariowdom))
                    (ADVP (ADVR suiðor)
```

```
(PP (P ðonne)
    (CP-CMP(WADVP-1 0)
        (C 0)
        (IP-SUB (ADVP *T*-1)
        (NP-NOM (PRO^N hi))
        (NP-ACC (PRO^A hine))
        (VBPS geearnien)))))))))))
```

    (. .)) (ID cocura,CP:1.27.15.102))
    
## [627]

[HomU 9 (ScraggVerc 4) 002200 (34)]
pa pe her hiora lichaman mid mæstum unrihtum byldað \& pæt on odrum mannum mid wo gestrudiap \& bæs on geornessum beoð hu hie mæst reaflaca gereafien, pa bioð pær swiðost gehæfte on para pystra dimnesse.
'Those who here excite their bodies with the greatest evil, and plunder upon other men with error, and so are in desires how they may ravage with greatest of robbery, (they) will be there most strongly bound in the darkness of that gloom' (Nicholson 1991: 38).
( (CODE < T05370002200,34>)
(IP-MAT (NP-NOM-LFD ( $\mathrm{D}^{\wedge} \mathrm{N} \mathrm{pa}$ )
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^${ }^{\wedge}$ her))
(NP (PRO\$ hiora) (N lichaman))
(PP (P mid)
(NP-DAT (QS^D mæstum) (ADJ^D unrihtum))
(VBPI byldað))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)
(NP-ACC (D^A pæt))
(PP (P on)
(NP-DAT (ADJ ${ }^{\wedge} \mathrm{D}$ oðrum) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ mannum $\left.)\right)$ )
(PP (P mid)
(NP (N wo)))
(VBPI gestrudiap))) (CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)
(NP-GEN-2 (D^G pæs)
(CP-QUE-PRN *ICH*-3))
(PP (P on)
(NP-DAT (NP-GEN *ICH*-2)
$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ geornessum $\left.)\right)$ )
(BEPI beoð)
(CP-QUE-PRN-3 (WADVP-4 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-4) (NP-NOM (PRO^N hie)) (QP-ADT (QS mæst)) (NP-ACC ( ${ }^{\wedge} \wedge$ A reaflaca)) (VBPS gereafien))))))))
(, ,)
(NP-NOM-RSP ( $\mathrm{D}^{\wedge} \mathrm{N}$ pa))
(BEPI bioð)
(ADVP-LOC (ADV^L pær))
(ADVP (ADVS swiðost))
(VBN^N gehæfte)
(PP (P on)
(NP (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}+$ tara $)\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ pystra) $)$
( N dimnesse)))
(. .)) (ID coverhom,HomU_9_[ScraggVerc_4]:34.563))
[628]
[Bo 086000 (32.71.15)]
Hwcet pu ponne mœene mid <pcere> gidsunge pces feos, nu pu hit nahu elles begitan ne miht buton pu hit forstele oððe gereafige oððe abepecige,
\& par <par> hit pe wexð, bonne wanað hit oprum?
'What meanest thou, then, by covetousness of money? When thou no how else canst acquire it, unless thou steal it, or take it by force, or find it hid; and wheresoever it in creases to thee, it decreases to others' (Fox 1999: 61).

```
((CODE <T06660086000,32.71.15>)
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A Hwæt))
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N pu))
(ADVP-TMP (ADV^T ponne))
(VBPS mæne)
(PP (P mid)
                    (NP-DAT (D^D $pære) (N^D gidsunge)
                    (NP-GEN (D^G pæs) (N^G feos))))
            (, ,)
            (CP-ADV-SPE (P nu)
                    (C 0)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N pu))
                                    (NP-ACC (PRO^A hit))
                                    (ADVP (NEGæDV nahu))
                    (ADVP (ADV elles))
                            (VB begitan)
                            (NEG ne)
                                    (MDPI miht)
                                    (CP-ADV-SPE (P buton)
                                    (C 0)
                                    (IP-SUB-SPE (NP-NOM (PRO^N pu))
                                    (NP-ACC (PRO^A hit))
```


## (, ,)

## (CONJP (CONJ \&)

(IP-SUB-CON-SPE (ADVP-LOC (ADV^L bær)
(CP-REL-SPE (WADVP-LOC-2 (ADV^L \$pær))
(C 0 )
(IP-SUB-SPE (ADVP-LOC *T*-2)
(NP-NOM (PRO^N hit))
(NP-ADT (PRO be))
(VBPI wexð))))
(, ,
(ADVP-TMP (ADV^T ponne))
(VBPI wanað)
(NP-NOM (PRO^N hit))
(NP-DAT (ADJ^D oprum)))))))
(. ?)) (ID coboeth,Bo:32.71.15.1326))
[629]
[Ch 218 (HarmD 12) 000600 (23)]
Ond we beodad pcet ncenig mon on Ceoluhte gesib oððe fremde hit gereafige in cenigum đingum, pa hwyle pe he lyfie, forpon pe he hit geearnode cet Mercna hlafordum mid rihtre eadmodnysse.
'And we command that no man, either relative or stranger, in any way, bereave Ceoluht of it, as long as he lives; because he has merited it of the lords of the Mercians through right obedience' (Thorpe 1865: 131).

```
( (CODE <T10020000600,23>)
```

(IP-MAT (CONJ Ond)
(NP-NOM (PRO^N we))
(VBPI beodað)
(CP-THT (C pæt)

```
(IP-SUB (NP-NOM (NEG+Q^N nænig) (N^N mon)
            (NP-NOM-PRN *ICH*-2))
        (PP (P on)
    (NP-DAT (NR^D Ceoluhte)))
(NP-NOM-PRN-2 (NP-NOM (ADJ^N gesib))
                (CONJP (CONJ oдðe)
                    (NP-NOM (ADJ^N fremde))))
(NP-ACC (PRO^A hit))
(VBPS gereafige)
(PP (P in)
    (NP-DAT (Q^D ænigum) (N^D ðingum)))
(, ,)
(NP-ACC-TMP (D^A pa) (N^A hwyle)
            (CP-REL (WADVP-TMP-1 0)
                    (C be)
                    (IP-SUB (ADVP-TMP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (VBPS lyfie))))
(, ,)
(CP-ADV (P forpon)
        (C be)
        (IP-SUB (NP-NOM (PRO^N he))
            (NP-ACC (PRO^A hit))
            (VBD geearnode)
            (PP (Pæt)
                            (NP-DAT (NP-GEN (NR^G Mercna))
                            (N^D hlafordum)))
                    (PP (P mid)
                    (NP-DAT (ADJ^D rihtre) (N^D eadmodnysse)))))))
```

(..)) (ID codocu3,Ch_218_[HarmD_12]:23.8))
[630]
[PsGlB (Brenner) 005100 (7.3)]
py las cefre gereafige swaswa leo sawle mine ponne nis se ðe aliese ne se pe hie hale gedo.
'Lest at any time he seize upon my soul like a lion, while there is no one to redeem me, nor to save' (Douay-Rheims 1971: 994).

## [631]

[PsGlB (Brenner) 010400 (9.30)]
Eagan his in pearfan gelociað scetað in deagolnesse swa swa leo in bedcleofan his scetað peette he gereafige ðearfan gereafian pearfan ponne he atihð hine.
'His eyes are upon the poor man: He lieth in wait in secret like a lion in his den. He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him' (Douay-Rheims 1971: 997).
[632]
[PsGlB (Brenner) 074200 (49.22)]
Ongitað đas ealle ða ðe ofergitiliað dryhten py loes hwonne gereafige \& ne sie se ðe generge.
'Understand these things, you that forget God; lest he snatch you away, and there be none to deliver you' (Douay-Rheims 1971: 1044).
[633]
[PsGlC (Wildhagen) 011200 (9.30)]
Eagan his on pearfan gelociað settað on digylnysse swa swa lyo on his gebedclyfan settað paet he gereafige pone pearfan gereafian pearfan ponne he atygð hine.
'His eyes are upon the poor man: He lieth in wait in secret like a lion in his den. He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him' (Douay-Rheims 1971: 997).
[634]
[PsGlJ (Oess) 006000 (7.3)]
pilces hwonne gereafige swaswa leo sawle mine ponne ne bib se pe alise ne pe pe hi hale gedep.
'Lest at any time he seize upon my soul like a lion, while there is no one to redeem me, nor to save' (Douay-Rheims 1971: 994).

## [635]

[PsGIJ (Oess) 075200 (49.22)]
Ongiteb pas pa pe ofergiteliað god pilces hwcenne gereafige \& ne sy se pe generige.
'Understand these things, you that forget God; lest he snatch you away, and there be none to deliver you' (Douay-Rheims 1971: 1044).
[636]
[LS 32 (Peter\&Paul) 005100 (118)]
\& he ðа soðlice minum ceapum hine halne \& gesundne ðy driddan daege ceteowde, \& of deaðe aras; \& Iudea nið toðon swiðe barn beet hie feoh sealdon perm weardum, \& swa cwcedon, Secgað peet his pegnas gereafodan his lic on us \& forstcelan.
'They then hanged him on the rood, and when he was afterwards buried, they set guards over him; and on the third day he truly showed himself whole and sound to my soldiers, and rose from the dead. And the Jews' malice burned so greatly that they gave money to the guards and thus said, "Say that his (Christ's) disciples took away his body and stole it from us"' (Morris 1967: 176).

```
((CODE <T05190005100,177.118>)
    (IP-MAT-SPE (CONJ &)
            (NP-NOM (PRO^N he))
            (ADVP-TMP (ADV^T да))
            (ADVP (ADV soðlice))
            (NP-DAT (PRO$^D minum) (N^D ceapum))
            (NP-ACC (PRO^A hine)
                (ADJP-ACC (ADJ^A halne) (CONJ &) (ADJ^A gesundne)))
            (NP-DAT-TMP (D^I ðy) (ADJ^D ðriddan) (N^D dæge))
            (VBD æteowde)
                            (.,)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:177.118.2259))
((IP-MAT-SPE (CONJ &)
            (NP-NOM *con*)
            (PP (P of)
                            (NP-DAT (N^D deaðe)))
(VBDI aras)
(.;))(ID coblick,LS_32_[PeterandPaul[B1Hom_15]]:177.118.2260))
```

( (IP-MAT-SPE (CONJ \&)
(NP-NOM (NP-GEN (NR^G Iudea))
( $\mathrm{N}^{\wedge} \mathrm{N}$ nið))
(ADVP (ADV toðon) (ADV swiðe)
(CP-DEG-SPE *ICH*-1))
(VBDI barn)
(CP-DEG-SPE-1 (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hie))
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ feoh))
(VBDI sealdon)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ pæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ weardum))))
(., )) (ID coblick,LS_32_[PeterandPaul[B1Hom_15]]:177.118.2261))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV swa))
(VBDI cwædon)
(, ,)
(IP-MAT-SPE (VBI Secgað)
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ pegnas)) (VBDI (VBDI gereafodan)
(CONJP *ICH*-1))
(NP-ACC (PRO\$ his) ( ${ }^{\wedge}$ A lic))
(PP (P on)
(NP (PRO us)))
(CONJP-1 (CONJ \&) (VBDI forstælan)))))
(. .)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:177.118.2262))
[637]
[GDPref and 3 (C) 057600 (26.230.24)]

He geceas \& alces ealle pa oðre \& on sundron alede, \& pa lac, pe he oncneow purh pone halgan gast, paet se ylca Characterius pyder scende, he forhogode pa \& awearp \& pus cwceð: gað nu \& cwepað to him: pu gename on pam celmihtigan Gode his offrunge \& nu brohtest pine to me; ac ic nelle pa pine underfon, forpon pe pu on Gode his gereafodest.

```
( (CODE <T06750057600,26.230.24>)
    (IP-MAT (NP-NOM (PRO^N He))
    (VBDI (VBDI geceas) (CONJ &) (VBDI alæs))
    (NP-ACC (Q^A ealle) (D^A pa) (ADJ^A oðre))) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3206))
((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (P on)
        (ADVP (ADV sundron)))
    (VBD alede)
    (.,)) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3207))
( (IP-MAT (CONJ &)
    (NP-LFD (D pa) (N lac)
        (, ,)
        (CP-REL (WNP-1 0)
                (C pe)
                (IP-SUB (NP-NOM (PRO^N he))
                (VBDI oncneow)
                        (PP (P purh)
                                (NP-ACC (D^A pone) (ADJ^A halgan) (N^A gast)))
                                (, ,)
                                (CP-THT (C bæt)
                            (IP-SUB (NP *T*-1)
                            (NP-NOM (D^N se) (ADJ^N ylca) (NR^N Characterius))
                            (ADVP-DIR (ADV^D byder))
                            (VBD sænde))))))
    (, ,)
```

```
    (NP-NOM (PRO^N he))
    (VBD forhogode)
    (NP-ACC-RSP (D^A pa))) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3208))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI awearp)) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3209))
((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (ADVP (ADV pus))
    (VBDI cwæð)
    (. :)) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3210))
( (IP-MAT-SPE (VBI gað)
            (ADVP-TMP (ADV^T nu))) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3211))
((IP-MAT-SPE (CONJ &)
            (VBI cwebað)
        (PP (P to)
            (NP-DAT (PRO^D him)))
        (, :)
        (IP-MAT-SPE (NP-NOM (PRO^N pu))
                (VBD gename)
                (PP (P on)
                    (NP-DAT (D^D pam) (ADJ^D ælmihtigan) (NR^D Gode)))
                (NP (PRO$ his) (N offrunge)))) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3212))
((IP-MAT-SPE (CONJ &)
        (NP-NOM *con*)
        (ADVP-TMP (ADV^T nu))
        (VBDI brohtest)
        (NP-ACC (PRO$^A pine))
        (PP (P to)
            (NP (PRO me)))
```

(. ;)) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3213))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N ic))
(NEG+MDP nelle)
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{pa}\right)\left(\right.$ PRO $\$^{\wedge}$ A pine) $)$
( $\mathrm{RP}+\mathrm{VB}$ underfon)
(, ,
(CP-ADV (P forbon)
(C pe)
(IP-SUB (NP-NOM (PRO^N pu))
(PP (P on)
(NP-DAT (NR^D Gode)))
(NP-GEN (PRO^G his))
(VBDI gereafodest)))
(. . )) (ID cogregdC,GDPref_and_3_[C]:26.230.24.3214))
[638]
[GD 2 (C) 036600 (17.140.34)]
Hit gelamp niwan, pcet on niht, pa pa gebroðra wceron on reeste, pa comon pcer pa Langbearde, \& hi gereafodon \& genamon ealle pa ping, pe in pam mynstre wacron, buton paet hi ne mihton naenigne man par gefon.

```
((CODE <T06740036600,17.140.34>)
    (IP-MAT (NP-NOM-x (PRO^N Hit))
        (VBDI gelamp)
        (ADVP (ADV niwan))
        (,,)
        (CP-THT-x (C bæt)
            (IP-SUB (PP (P on)
                    (NP-ACC (N^A niht)))
                    (, ,)
```

```
        (CP-ADV (P pa)
            (C 0)
            (IP-SUB (NP-NOM (D^N pa) (N^N gebroðra))
                (BEDI wæron)
                (PP (P on)
                    (NP (N reste)))))
    (, ,)
    (ADVP-TMP (ADV^T pa))
    (VBDI comon)
    (ADVP-LOC (ADV^L pær))
    (NP-NOM (D^N pa) (NR^N Langbearde))))
    (. ,)) (ID cogregdC,GD_2_[C]:17.140.34.1691))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N hi))
    (VBDI (VBDI gereafodon) (CONJ &) (VBDI genamon))
    (NP-ACC (Q^A ealle) (D^A pa) (N^A ping)
        (, ,)
        (CP-REL (WNP-NOM-1 0)
            (C be)
            (IP-SUB (NP-NOM *T*-1)
                (PP (P in)
                            (NP-DAT (D^D pam) (N^D mynstre)))
                                (BEDI wæron))))
    (, ,)
    (CP-ADV (P buton)
            (C pæt)
            (IP-SUB (NP-NOM (PRO^N hi))
                    (NEG ne)
                    (MDDI mihton)
                    (NP-ACC (NEG+Q^A nænigne) (N^A man))
```


## (ADVP-LOC (ADV^L pær))

(VB gefon)))
(. . )) (ID cogregdC,GD_2_[C]:17.140.34.1692))

```
[639]
[GDPref and 3 (C) 066000 (31.238.23)]
Swa hi inn eodon to him, hi gefastnodon heora cexe on his bragene & his lichaman lif him on gereafodon.
((CODE <T06750066000,31.238.23>)
    (IP-MAT (CP-ADV (P Swa)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                (RP inn)
                    (VBDI eodon)
                    (PP (P to)
                            (NP-DAT (PRO^D him)))))
    (, ,)
    (NP-NOM (PRO^N hi))
    (VBDI gefæstnodon)
    (NP-ACC (PRO$ heora) (N^A æxe))
    (PP (P on)
        (NP-DAT (PRO$ his) (N^D bragene)))) (ID cogregdC,GDPref_and_3_[C]:31.238.23.3350))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (NP-GEN (PRO$ his) (N^G lichaman))
        (N^A lif))
    (PP (NP-DAT (PRO^D him))
        (P on))
    (VBDI gereafodon)
    (. .)) (ID cogregdC,GDPref_and_3_[C]:31.238.23.3351))
```

[640]
[PsGlB (Brenner) 063500 (43.11)]
bu forcerdes us on brec fore feondum urum \& đa pa ðе us feodon gereafodon him.
'Thou hast made us turn our back to our enemies: and they that hated us plundered for themselves' (Douay-Rheims 1971: 1037).
[641]
[PsGlB (Brenner) 140200 (88.42)]
Gereafodon hine ealle pa leorendan on weg geworden is on eðwit nehgehusum his.
'All that pass by the way have robbed him: he is become a reproach to his neighbours' (Douay-Rheims 1971: 1090).
[642]
[Beo 075900 (2773)]
Đa ic on hlcewe gefregn hord reafian, eald enta geweorc, anne mannan, him on bearm <hladon> bunan ond discas sylfes dome; segn eac genom, beacna beorhtost.
'Then as I have heard he plundered the hoard in the tomb, all alone, the old work of giants, the cups and dishes loading up his bosom at his own discretion. The standard also was taken, brightest of beacons' (Hostetter 2015b).

```
((CODE <R_2773>))
( (IP-MAT (ADVP-2 (ADV^T ðа))
    (NP-NOM (PRO^N ic))
    (PP-3 (P on)
        (NP-DAT (N^D hlæwe)))
    (VBDI gefrægn)
    (IP-INF (IP-INF (PP *ICH*-3)
                    (ADVP *ICH*-2)
                    (NP-ACC (N^A hord)
                    (NP-ACC-PRN *ICH*-1))
                    (VB reafian)
                    (, ,)
```

```
            (NP-ACC-PRN-1 (ADJ^A eald)
                    (NP-GEN (N^G enta))
                    (N^A geweorc))
            (, ,)
            (NP-ACC-SBJ (NUM^A anne) (N^A mannan)))
                (, ,)
                (IP-INF (NP-DAT-RFL-ADT (PRO^D him))
                    (PP (P on)
                    (NP-ACC (N^A bearm)))
            (VB $hladon)
            (NP-ACC (N^A bunan) (CONJ ond) (N^A discas))
            (NP-DAT-ADT (ADJP-GEN (ADJ^G sylfes))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ dome))))
    (.;)) (ID cobeowul,86.2773.2268))
((IP-MAT (NP-NOM *pro*)
    (NP-ACC (N^A segn)
            (NP-ACC-PRN *ICH*-1))
    (ADVP (ADV eac))
    (VBDI genom)
        (, ,)
        (NP-ACC-PRN-1 (N^A beacna) (ADJ^A beorhtost))
    (. .)) (ID cobeowul,86.2773.2269))
[643]
[ChronE (Irvine) 139900 (1087.19)]
& \partiala men pe yldest wceron of Hereforde & eall beo scir forð mid & pa men of Scrobscyre mid mycele folce of Brytlande comon & hergodon &
bcrndon on Wiðreceastrescire forठ pet hi comon to bam porte sylfan & woldon ba dœene port bcernen & bet mynster reafian & baes cynges castel
gewinnan heom to handa.
```

'The chief men of Hereford, together with all the men of that shire with the men of Shropshire and a great force from Wales came and harried and burnt in Worcestershire, and on until they came to the town itself. They planned to burn down the town, and despoil the cathedral, and bring about the surrender of the king's castle' (Garmonsway 1975: 223).

```
((CODE <T22060139900,1087.19>)
(IP-MAT-0 (CONJ &)
    (NP-NOM (NP-NOM (D^N ðа) (N^N men)
                            (CP-REL (WNP-NOM-1 0)
                        (C pe)
                            (IP-SUB (NP-NOM *T*-1)
                                    (ADJP-NOM-PRD (ADJS^N yldest))
                                    (BEDI wæron)
                                    (PP (P of)
                                    (NP-DAT (NR^D Hereforde))))))
        (CONJP *ICH*-2))
    (,.)
    (IPX-MAT-PRN=0 (CONJ &)
                (NP-NOM (Q^N eall) (D^N peo) (N^N scir))
                (RP forð)
            (RPX mid))
    (, .)
    (CONJP-2 (CONJ &)
        (NP-NOM (D^N ba) (N^N men)
            (PP (P of)
                (NP (NR Scrobscyre)))))
    (PP (P mid)
        (NP-DAT (Q^I mycele) (N^D folce)
            (PP (P of)
                            (NP-DAT (NR^D Brytlande)))))
    (VBDI comon)) (ID cochronE,ChronE_[Plummer]:1087.19.2990))
```

```
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI (VBDI hergodon) (CONJ &) (VBDI bærndon))
    (PP (P on)
            (NP (NR Wiðreceastrescire)))
    (RP forð)
    (CP-ADV (C bæt)
            (IP-SUB (NP-NOM (PRO^N hi))
                    (VBDI comon)
                    (PP (P to)
                (NP-DAT (D^D pam) (N^D porte) (ADJ^D sylfan)))))
    (. .)) (ID cochronE,ChronE_[Plummer]:1087.19.2991))
( (IP-MAT (IP-MAT-0 (CONJ &)
            (NP-NOM *con*)
            (MDDI woldon)
            (ADVP-TMP (ADV^T pa))
            (NP-ACC (D^A ðæne) (N^A port))
            (VB bærnen))
(,.)
(CONJP (CONJ &)
            (IPX-MAT=0 (NP-ACC (D^A pæt) (N^A mynster))
                    (VB reafian)))
(,.)
(CONJP (CONJ &)
            (IPX-MAT=0 (NP-ACC (NP-GEN (D^G bæs) (N^G cynges))
                    ( N^A castel))
            (VB gewinnan)
            (NP-DAT-RFL-ADT (PRO^D heom))
            (PP (P to)
                (NP (N handa)))))
```


## [644]

[CP 166900 (45.339.24)]
 weorðen, ðylces him gebyrige, swa swa we cer bufan cwcedon, ðonne hie hiera cegen ungesceadwislice \& ungemetlice daelen, ðœet hie ðonne for wcedle weorðen on murcunga \& on ungeðylde, дcet hie eft ongiennen gietsian \& reafian for hiera wcedle.
'Are to be admonished to take care, whilst they wish to seem generous, that for that good fame they do not become the more depraved, lest it happen to them, as we said above, that, when they distribnte senselessly and immoderately, because of their poverty they become discontented and impatient, so that from poverty they begin again to be greedy and rapacious' (Sweet 1871:339-340).

```
((CODE <T06560166900,45.339.24>)
    (IP-MAT (NP-NOM-1 (PRO^N Hie))
        (BEPI sint)
        (IP-INF (NP *-1)
            (TO to)
            (VB^D manigenne)
            (CP-THT (C ðæt)
                (IP-SUB (NP-NOM (PRO^N hie))
                    (VBPS geðencen)
                    (, ,)
                    (CP-THT (CP-ADV-3 (P ongemang) (D^D ðæm)
                        (C ðе)
                (IP-SUB (NP-NOM (PRO^N hie))
                    (VBPI wilniað)
                    (CP-THT (C ðæt)
                            (IP-SUB (NP-NOM (PRO^N hie))
                                    (ADJP-NOM-PRD (ADJ^N gifule))
                                    (VBPS ðyncen)))))
                    (, ,)
```

```
(C ðæt)
(IP-SUB (CP-ADV *ICH*-3)
    (NP-NOM (PRO^N hie))
    (PP (P for)
        (NP-DAT (D^D ðæm) (ADJ^D godan) (N^D hlisan)))
        (ADJP-NOM-PRD (D^I ðy) (ADJR^N forcuðran))
        (NEG ne)
        (BEPS weorðen)
    (, ,)
    (CP-ADV (P ðylæs)
        (C 0)
        (IP-SUB (NP-NOM-x *exp*)
                (NP-DAT (PRO^D him))
                (VBPS gebyrige)
                    (, ,)
                (PP (ADV swa) (P swa)
                    (CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
                                    (ADVP-TMP (ADV^T ær))
                                    (ADVP-LOC (ADV^L bufan))
                                (VBDI cwædon))))
                (, ,)
                (CP-THT-x (CP-ADV-2 (P ðonne) (C 0)
                        (IP-SUB (NP-NOM (PRO^N hie))
                            (NP-ACC (PRO$ hiera) (ADJ^A ægen))
                                (ADVP (ADV ungesceadwislice) (CONJ &) (ADV
                                    (VBPS dælen)))
                    (, ,)
(C ðæt)
(IP-SUB (CP-ADV *ICH*-2)
```

```
(NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^T ðonne))
(PP (P for)
    (NP (N wædle)))
(BEPS weorðen)
(PP (PP (P on)
            (NP (N murcunga)))
        (CONJP (CONJ &)
            (PP (P on)
                (NP-DAT (N^D ungeðylde)))))
(, ,)
(CP-ADV (C ðæt)
            (IP-SUB (NP-NOM (PRO^N hie))
                (ADVP-TMP (ADV^T eft))
                    (AXPS ongiennen)
                    (VB (VB gietsian) (CONJ &) (VB reafian))
                    (PP (P for)
                                    (NP(PRO$ hiera) (N wædle))))))))))))))
```

    (. .)) (ID cocura,CP:45.339.24.2288))
    [645]
[CP 183200 (48.371.24)]

Se ðопne ðe mid Godes wordum his agenne gielp secð, he wile reafian ðone ðe hie him sealde his anwaldes.
'He who seeks his own glory with God's words, wishes to deprive him who gave them to him of his authority' (Sweet 1871:371).

```
((CODE <T06560183200,48.371.24>)
(IP-MAT (NP-NOM-LFD (D^N Se)
            (CP-REL *ICH*-1))
        (ADVP-TMP (ADV^T ðonne))
        (CP-REL-1 (WNP-NOM-2 0)
```

(C де)
(IP-SUB (NP-NOM *T*-2)
(PP (P mid)
(NP-DAT (NP-GEN (NR^G Godes))
( $\mathrm{N}^{\wedge} \mathrm{D}$ wordum)) )
(NP-ACC (PRO\$ his) (ADJ^A agenne) ( $\mathrm{N}^{\wedge} \mathrm{A}$ gielp))
(VBPI secð)))
(, ,)
(NP-NOM-RSP ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(MDP wile)
(VB reafian)
(NP-ACC (D^A ðone)
(CP-REL (WNP-NOM-3 0)
(C ðе)
(IP-SUB (NP-NOM *T*-3) (NP-ACC (PRO^A hie)) (NP-DAT (PRO^D him)) (VBD sealde))))
(NP-GEN (PRO\$ his) ( ${ }^{\wedge}$ G anwaldes))
(.;)) (ID cocura,CP:48.371.24.2510))
[646]
[HomS 17 ( BlHom 5) 004900 (153)]
Nis paet no be eallum demum gelice to secggenne; forbon pe sume myccle swibor rihtap Godes folc ponne hie reafian earme \& unscyldige, \& hie demap heora domas mid Godes ege, \& mid his haligra, swipor myccle ponne for feos lufan; \& hie gescyldap pa unscyldigan, \& pa scyldigan pearlwislice demap.
'But, nevertheless, all judges are not here spoken of alike, for some are much readier to correct God's people than they are to rob the poor and the innocent, and they give their judgments through the fear of God and of his-saints, much more than for the sake of bribery. And they shield the innocent and judge severely the guilty' (Morris 1967: 62).

```
((CODE <T04460004900,63.153>)
(IP-MAT (NEG+BEPI Nis)
    (NP-NOM-1 (D^N bæt))
    (ADVP (NEGæDV no))
    (IP-INF (NP *-1)
            (PP (P be)
            (NP-DAT (Q^D eallum) (N^D demum)))
        (ADVP (ADV gelice))
        (TO to)
        (VB^D secggenne))
    (, ;)
    (CP-ADV (P forbon)
            (C pe)
            (IP-SUB (IP-SUB (NP-NOM (Q^N sume))
                (ADVP (Q^I myccle) (ADVR swibor)
                    (PP *ICH*-2))
                        (VBPI rihtap)
                            (NP-ACC (NP-GEN (NR^G Godes))
                    (N^A folc))
                    (PP-2 (P ponne)
                            (CP-CMP (WADVP-3 0)
                            (C 0)
                            (IP-SUB (ADVP *T*-3)
                            (NP-NOM (PRO^N hie))
                                    (VBPS reafian)
                                    (NP-ACC (NP-ACC (ADJ^A earme))
                                    (CONJP (CONJ &)
                                    (NP-ACC (ADJ^A unscyldige)))))))
                    (, ,)
                    (CONJP (CONJ &)
```

```
(IP-SUB-CON-0 (NP-NOM (PRO^N hie))
    (VBPI demap)
    (NP-ACC (PRO$ heora) (N^A domas))
    (PP (PP (P mid)
            (NP (NP-GEN (NR^G Godes))
                (N ege)))
        (, ,)
        (CONJP (CONJ &)
            (PP (P mid)
                (NP (NP-GEN (PRO$ his) (N^G haligra))))))
    (, ,)
    (ADVP (ADVR swibor) (Q^I myccle)
        (PP (P ponne)
            (CP-CMP (WADVP-4 0)
                (C 0)
                (IPX-SUB=0 (ADVP *T*-4)
                    (PP (P for)
                                    (NP (NP-GEN (N^G feos))
                                    (N lufan)))))))))))
        (.;))(ID coblick,HomS_17_[B1Hom_5]:63.153.770))
        (. ,)) (ID coblick,HomS_17_[B1Hom_5]:63.153.771))
```

( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hie))
(VBPI gescyldap)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) (ADJ^A unscyldigan))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ pa) ( $\mathrm{ADJ}^{\wedge} \mathrm{A}$ scyldigan))
(ADVP (ADV pearlwislice))
(VBPI demab)
[647]
[PsGlD (Roeder) 165000 (103.21)]
Hwelpas leona <grymetgenne> paet hy reafian \& secað fram gode mete him.
'The young lions roaring after their prey, and seeking their meat from God' (Douay-Rheims 1971: 1106).
[648]
[PsGIF (Kimmens) 182400 (108.11)]
Syn hi borgiende ealle speda his \& reafian celfremde geswing his.
'May the userer search all his substance: and let strangers plunder his labours' (Douay-Rheims 1971: 1115).
[649]
[PsGlH (Campbell) 164400 (103.21)]
hwelpas leona grymetgende beet hy reafian \& secap fram gode mete him.
'The young lions roaring after their prey, and seeking their meat from God’ (Douay-Rheims 1971: 1106).

## [650]

[PsGlJ (Oess) 165100 (103.21)]
Hwelpas leona grimetgende pret hi reafian \& secap fram gode mete him.
'The young lions roaring after their prey, and seeking their meat from God’ (Douay-Rheims 1971: 1106).

## [651]

[PsGlJ (Oess) 182400 (108.11)]
Sceage borgigend ealle speda his \& reafian fremde geswinces his.
'May the userer search all his substance: and let strangers plunder his labours' (Douay-Rheims 1971: 1115).

## [652]

[WHom 11001600 (126)]

For ofermettan, he cwced, \& idelan rencan eowra leoda pe spiliað \& plegad \& reedes ne hedað, God bereafad \& reafian leeteð eowere dohtra heora gyrla \& to oferrancra heafodgewceda, \& andfexe weorðар ðcera swyðe manege pe mid oferrence glengdan hy sylfe.

```
((CODE <T04160001600,126>)
    (IP-MAT-SPE-0 (PP (P For)
            (NP-DAT (NP-DAT (N^D ofermettan))
            (CONJP *ICH*-1)))
(, ,)
(IP-MAT-PRN (NP-NOM (PRO^N he))
        (VBDI cwæð))
(, ,)
(CONJP-1 (CONJ &)
        (NP-DAT (ADJ^D idelan) (N^D rencan)
                (NP-GEN (PRO$^G eowra) (N^G leoda)
                            (CP-REL-SPE (WNP-NOM-2 0)
                            (C be)
                            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
                            (VBPI (VBPI spiliað) (CONJ &) (VBPI plegað)))
                                    (CONJP (CONJ &)
                                    (IP-SUB-CON-SPE (NP-NOM *T*-2)
                                    (NP-GEN (N^G rædes))
                                    (NEG ne)
                                    (VBPI hedað))))))))
(, ,)
(NP-NOM (NR^N God))
(VBPI bereafad)
(IPX-MAT-PRN-SPE=0 (CONJ &)
                                    (IP-INF-SPE (VB reafian))
        (VBPI læteð))
(NP-ACC (PRO$^A eowere) (N^A dohtra))
```

(NP-GEN (NP-GEN (PRO\$ heora) ( $\mathrm{N}^{\wedge} \mathrm{G}$ gyrla) )

## (CONJP (CONJ \&)

(NP-GEN (ADJP-GEN (ADV to) (ADJ^G oferrancra))
( $\mathrm{N}^{\wedge} \mathrm{G}$ heafodgewæda))))
(. , )) (ID cowulf,WHom_11:126.1051))

```
((IP-MAT-SPE (CONJ &)
    (ADJP-NOM-PRD (ADJ^N andfexe))
    (BEPI weorðap)
    (NP-NOM (NP-GEN (D^G ðæra))
        (QP-NOM (ADV swyðe) (Q^N manege))
        (CP-REL-SPE (WNP-NOM-1 0)
            (C be)
            (IP-SUB-SPE (NP-NOM *T*-1)
                            (PP (P mid)
                                (NP (N oferrence)))
    (VBDI glengdan)
    (NP-ACC-RFL (PRO^A hy)
                            (ADJP-ACC (ADJ^A sylfe))))))
    (. .)) (ID cowulf,WHom_11:126.1052))
```

[653]
[CP 085000 (23.177.6)]
\& on oдre wisan да ðе nohwceðer ne oðerra monna ne reafiad, ne hiera agen rumedlice ne dcelað.
'In one way those who neither rob other men nor generously distribute their own' (Sweet 1871: 176).
(CODE < T06560085000,23.177.6>)
(CONJP (CONJ \&)
(IPX-MAT $=0$ (IPX-MAT $=0$ ( $\mathrm{PP}(\mathrm{P}$ on)
(NP (ADJ oðre) (N wisan)))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða)
(CP-REL (WNP-NOM-6 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-6)
(NEG+CONJ nohwæðer)
(NEG+CONJ ne)
(NP-GEN (ADJ^G oðerra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ monna))
(NEG ne)
(VBPI reafiað))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM *T*-6)
(NP-ACC (PRO\$ hiera) (ADJ^A agen))
(ADVP (ADV rumedlice))
(NEG ne)
(VBPI dælað)))))))
(, ;)
[654]
[CP 156600 (44.319.14)]
On oдre wisan sint to manianne ðа ðе hira god mildheortlice sellað, on оðre wisan ða ðе доnne giet flietað after <oðerra> monna, \& hie reafiað. 'Those who generously give away their property are to be admonished in one way, in another those who still strive after that of others, and rob them' (Sweet 1871: 319).

```
( (CODE <T06560156600,44.319.14>)
    (IP-MAT (IP-MAT-0 (PP (P On)
            (NP (ADJ oðre) (N wisan)))
            (BEPI sint)
            (IP-INF (TO to)
            (VB^D manianne)
            (NP *-1))
```

```
            (NP-NOM-1 (D^N ба)
            (CP-REL (WNP-NOM-2 0)
                (C де)
                (IP-SUB (NP-NOM *T*-2)
                            (NP-ACC (PRO$ hira) (N^A god))
                                    (ADVP (ADV mildheortlice))
                                    (VBPI sellað)))))
    (, ,)
    (IPX-MAT=0 (PP (P on)
            (NP (ADJ oðre) (N wisan)))
        (NP-NOM (D^N Øa)
            (CP-REL (WNP-NOM-3 0)
                (C ðе)
                (IP-SUB (IP-SUB (NP-NOM *T*-3)
                            (ADVP-TMP (ADV^T ðonne))
                            (ADVP-TMP (ADV^T giet))
                            (VBPI flietað)
                            (PP (P æfter)
                            (NP (NP-GEN (ADJ^G $oðerra) (N^G monna)))))
                                    (, ,)
                                    (CONJP (CONJ &)
                                    (IP-SUB-CON (NP-NOM *T*-3)
                                    (NP-ACC (PRO^A hie))
                                    (VBPI reafiað)))))))
    (. .)) (ID cocura,CP:44.319.14.2144))
[655]
[CP 161100 (44.329.9)]
Be ðœт we magon geðеncean hu micles wites ðа beoð weorðе ðе одre menn reafiað, nи ðа sua micel wite habbað ðе hiora agen ungesceadwislice healdað.
```

'From which we can understand of how great punishment those are worthy who rob others, since those are punished so severely who unwisely retain their own' (Sweet 1871: 328).

```
((CODE <T06560161100,44.329.9>)
    (IP-MAT (PP (P Be)
        (NP-DAT (D^D ðæm)))
    (NP-NOM (PRO^N we))
    (MDPI magon)
    (VB geðencean)
    (CP-QUE (WNP-GEN-1 (WQP-GEN (WADV hu) (Q^G micles))
            (N^G wites))
    (C 0)
(IP-SUB (NP-NOM (D^N ðа)
                            (CP-REL *ICH*-2))
(BEPI beoð)
(ADJP-NOM-PRD (NP-GEN *T*-1)
                            (ADJ^N weorðe)
(CP-REL-2 (WNP-NOM-3 0)
                    (C ðe)
                            (IP-SUB (NP-NOM *T*-3)
                                    (NP-ACC (ADJ^A oðre) (N^A menn))
                                    (VBPI reafiad)))
(, ,)
(CP-ADV (P nu)
                    (C 0)
                    (IP-SUB (NP-NOM (D^N ðа)
                            (CP-REL *ICH*-5))
                            (NP-ACC (QP-ACC (ADV sua) (Q^A micel))
                    (N^A wite))
                    (HVPI habbað)
```

(IP-SUB (NP-NOM *T*-4)
(NP-ACC (PRO\$ hiora) (ADJ^A agen))
(ADVP (ADV ungesceadwislice))
(VBPI healdad)))))))
(. .)) (ID cocura,CP:44.329.9.2222))

```
[656]
[CP 161200 (44.329.11)]
Nu да sua micel wite habbað ðе hira agen nyllað sellan, geðеnceað дonne hwelces wites ge wenen дœет ðе oðre men reafiad. (Sweet 1871: 328-329).
```

```
((CODE <T06560161200,44.329.11>)
```

((CODE <T06560161200,44.329.11>)
(IP-MAT (CP-ADV (P Nu)
(C 0)
(IP-SUB (NP-NOM (D^N ða)
(CP-REL *ICH*-2))
(NP-ACC (QP-ACC (ADV sua) (Q^A micel))
( }\mp@subsup{\textrm{N}}{}{\prime}\textrm{A}\mathrm{ wite))
(HVPI habbað)
(CP-REL-2 (WNP-NOM-1 0)
(C ठе)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (PRO\$ hira) (ADJ^A agen))
(NEG+MDPI nyllad)
(VB sellan)))))
(, ,)
(VBI geðenceað)

```
'Since those are punished so severely who will not give away their own, consider what punishments are to be expected for those who rob others'
```

    (ADVP-TMP (ADV^T ðonne))
    (CP-QUE (WNP-GEN-3 (WADJ^G hwelces) (N^G wites))
            (C 0)
            (IP-SUB (NP-GEN *T*-3)
                (NP-NOM (PRO^N ge))
                (VBPS wenen)
                (NP-DAT (D^D ðæm)
                    (CP-REL (WNP-NOM-4 0)
                    (C de)
                (IP-SUB (NP-NOM *T*-4)
                                    (NP-ACC (ADJ^A oðre) (N^A men))
                                    (VBPI reafiað))))))
    (. .)) (ID cocura,CP:44.329.11.2223))
    ```
[657]
[OccGl 49 (Zupitza) 000400 (1.19)]
swa reafiad.
[658]
[OccGl 50.1.2 (Brock) 042700 (79.13)]
reafiad.
[659]
[PsGlD (Davey) 001400 (48.19)]
<bonne> hi reafiad.
'He shall take nothing away' (Douay-Rheims 1971: 1043).
[660]
[PsGID (Roeder) 126900 (79.13)]
To hwy asettest ðu weall his \& reafiað hine ealle pa ðe farað weg.
'Why hast thou broken down the hedge thereof, so that all they who pass by the way do pluck it?' (Douay-Rheims 1971: 1080).
[661]
[PsGlF (Kimmens) 127000 (79.13)]
Tohwy towurpe ðu weal hys \& reafiad hine ealle pa farende beod weg.
'Why hast thou broken down the hedge thereof, so that all they who pass by the way do pluck it?' (Douay-Rheims 1971: 1080).
[662]
[PsGlG (Rosier) 127100 (79.13)]
Tohwy towurpe pu weall his \& reafiað hy ealle pa pe forðfarað weg.
'Why hast thou broken down the hedge thereof, so that all they who pass by the way do pluck it?' (Douay-Rheims 1971: 1080).
[663]
[PsGlH (Campbell) 126300 (79.13)]
tohwi weall his \& reafiad hine ealle weg.
'Why hast thou broken down the hedge thereof, so that all they who pass by the way do pluck it?' (Douay-Rheims 1971: 1080).

\section*{[664]}
[PsGIK (Sisam) 123800 (79.13)]
To hwi tosettest pu weal his \& reafiad hi ealle pa pe farað wegas.
'Why hast thou broken down the hedge thereof, so that all they who pass by the way do pluck it?' (Douay-Rheims 1971: 1080).

\section*{[665]}
[WHom 20.2004000 (124)]
Hi hergiað \& heawað, bcendað \& bismriað, ripað \& reafiad \& to scipe loedað.
( (CODE < T04260004000,124>)
(IP-MAT (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) Hi))
(VBPI (VBPI hergiað) (CONJ \&) (VBPI heawað)
(, ,)
```

            (VBPI bændað) (CONJ &) (VBPI bismriað)
            (, ,)
            (VBPI ripað) (CONJ &) (VBPI reafiað))) (ID cowulf,WHom_20.2:124.1721))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P to)
(NP-DAT (N^D scipe)))
(VBPI lædað)
(. .)) (ID cowulf,WHom_20.2:124.1722))
[666]
[WHom 20.3 004200 (126)]
Hy hergiað \& hy bcrnað, rypap \& reafiað \& to scipe loedað; \& la, hwcet is cenig oðer on eallum pam gelimpum butan Godes yrre ofer pas beode,
swutol \& gescene?
((CODE < T04270004200,126>)
(IP-MAT (NP-NOM (PRO^N Hy))
(VBPI hergiað)) (ID cowulf,WHom_20.3:126.1830))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hy))
(VBPI (VBPI bærnað) (, ,) (VBPI rypap) (CONJ \&) (VBPI reafiað))) (ID cowulf,WHom_20.3:126.1831))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P to)
(NP-DAT (N^D scipe)))
(VBPI lædað)
(.;)) (ID cowulf,WHom_20.3:126.1832))
( (CP-QUE (CONJ \&)
(INTJ la)
(, ,)

```
(WNP-NOM-2 (WPRO^N hwæt)

\section*{(PP *ICH*-1))}
(IP-SUB (NP-NOM-PRD *T*-2)
(BEPI is)
(NP-NOM (Q^N ænig) (ADJ^N oðer))
(PP (P on)
(NP-DAT (Q \({ }^{\wedge} \mathrm{D}\) eallum) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gelimpum)))
(PP-1 (P butan)
(NP (NP-GEN (NR^G Godes))
(N yrre)
(PP (P ofer)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pas) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) peode) \()\) )))
(, , )
(ADJP-NOM (ADJ^N swutol) (CONJ \&) (ADJ^N gesæne)))
(. ?)) (ID cowulf,WHom_20.3:126.1833))
[667]
[CP 085100 (23.177.8)]
\& on oдre wisan ðа ðе hira agen rumedlice sellað, \& ne forlcetað ðeah ðcet hie oдerra monna ne reafien.
'And in another those who generously distribute their own and yet do not refrain from robbing other men' (Sweet 1871: 176).
(CODE <T06560085100,23.177.8>)
(CONJP (CONJ \&)
(IPX-MAT \(=0\) (PP (P on)
(NP (ADJ oðre) (N wisan)))
(NP-ACC (D^A ðа)
(CP-REL (WNP-NOM-7 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-7)
(NP-ACC (PRO\$ hira) (ADJ^A agen))
```

    (ADVP (ADV rumedlice))
    (VBPI sellað))
    (, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-7)
(NEG ne)
(VBPI forlætad)
(ADVP (ADV ðeah))
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-GEN (ADJ^G oðerra) (N^G monna))
(NEG ne)
(VBPS reafien))))))))))))

```
        (, ;)
[668]
[CPHead 004800 (45)]
On oдre wisan ða ðe willað sellan ðcet hi gestrinað \& ðeah nyllað geswican ðcet hi oдre men ne reafien.
'In another those who desire to give away what they acquire, and yet will not cease robbing others' (Sweet 1871:334).
( (CODE < T06550004700,17.45>)
    (CP-THT (C ðætte)
        (IP-SUB (IP-SUB-0 (PP (P on)
            (NP (ADJ oðre) (N wisan)))
            (BEPI sint)
            (IP-INF (TO to)
                    ( \(\mathrm{VB}^{\wedge} \mathrm{D}^{-1}\) monianne)
                    (NP *-1))
                (NP-NOM-1 (D \({ }^{\wedge}\) 才 \(\partial\) )
                    (CP-REL (WNP-NOM-2 0 )
```

    (C ðe)
    (IP-SUB (IP-SUB (NP-NOM *T*-2)
                (NEG+CONJ nohuæðer)
            (NEG+CONJ ne)
            (NP-GEN (ADJ^G oðra) (N^G monna))
            (NEG ne)
            (VBPI wilniað))
                (, ,)
                (CONJP (NEG+CONJ ne)
            (IP-SUB-CON (NP-NOM *T*-2)
                (NP-ACC (PRO$ hira) (ADJ^A agen))
                    (NEG+MDPI nyllað)
                    (VB sellan)))))))
    (, ;)
(CODE <T06550004800,17.45>)
(IPX-SUB=0 (PP (P On)
(NP (ADJ oore) (N wisan)))
(NP-NOM (D^N ða)
(CP-REL (WNP-NOM-3 0)
(C ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-3)
(MDPI willað)
(VB sellan)
(CP-FRL (WNP-ACC-4 (D^A ðæt))
(C 0)
(IP-SUB (NP-ACC *T*-4)
(NP-NOM (PRO^N hi))
(VBPI gestrinað))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-3)

```
```

(ADVP (ADV ðeah))
(NEG+MDPI nyllað)
(VB geswican)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC (ADJ^A oðre) (N^A men))
(NEG ne)
(VBPS reafien))))))))))

```
    (. .)) (ID cocura,CPHead:17.45.47))
[669]
[PsGlA (Kuhn) 177400 (108.11)]
Smege borggelda alle spoede his \& reafien fremðe all gewin his.
'May the userer search all his substance: and let strangers plunder his labours' (Douay-Rheims 1971:1115).
[670]
[PsGlB (Brenner) 179900 (108.11)]
Smeage borggelda ealle spoede his \& reafien fremde ealle gewin his.
'May the userer search all his substance: and let strangers plunder his labours' (Douay-Rheims 1971: 1115).
[671]
[PsGlD (Roeder) 182300 (108.11)]
Ascrudnie borhgiend ealle spede his \& reafien fremde ealle geswinc his.
'May the userer search all his substance: and let strangers plunder his labours' (Douay-Rheims 1971: 1115).
[672]
[Bede 3041100 (14.212.31)]
pcet feorðe is arleasnisse fyr, pat is ponne we us for noht dop, baet we earme men reafige \& strude on heora cehtum \& on heora godum.
'The fourth is the fire of impiety, that is, when we think nothing of despoiling poor men and robbing them of their property and their goods'' (Miller 1959b: 213).
```

((CODE <T06880041100,14.212.31>)
(IP-MAT-SPE (NP-NOM (D^N pæt) (ADJ^N feorðe))
(BEPI is)
(NP-NOM-PRD (NP-GEN (N^G arleasnisse))
(N^N fyr)
(,,)
(IP-MAT-PRN (NP-NOM (D^N pæt))
(BEPI is)
(XP (CP-ADV-SPE (P ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-RFL-ADT (PRO us))
(PP (P for)
(NP-ACC (NEG+Q^A noht)))
(VBPI dop)
(, ,)
(CP-ADV-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-ACC (ADJ^A earme) (N^A men))
(VBPS (VBPS reafige) (CONJ \&) (VBPS strude))
(PP (PP (P on)
(NP-DAT (PRO\$ heora) (N^D æhtum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (PRO\$ heora) ( ( }\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ godum))))))))))))
(. .)) (ID cobede,Bede_3:14.212.31.2167))
[673]
[CP 167700 (45.341.20)]

```

Oðer is ðœet hwa for hreowsunge his synna celmessan selle, oðer is ðæеt he forðy syngige \& reafige ðy he tiohchie ðæet he eft scyle mid dy reaflace celmessan gewyrcean.
'It is one thing to give alms from repentance of sins, another to sin and rob because one desires afterwards to give alms with the spoil' (Sweet 1871: 341).
```

((CODE <T06560167700,45.341.20>)

```
    (IP-MAT (NP-NOM-x *exp*)
        (NP-NOM-PRD (ADJ^N Oðer))
        (BEPI is)
        (CP-THT-x (C ðæt)
                (IP-SUB (NP-NOM (Q^N hwa))
                        (PP (P for)
                            (NP (N hreowsunge)
                            (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) synna) )))
                            (NP (N ælmessan))
                        (VBPS selle)))
        (. ,)) (ID cocura, CP:45.341.20.2295))
( (IP-MAT (NP-NOM-x *exp*)
    (NP-NOM-PRD (ADJ^N oðer))
    (BEPI is)
    (CP-THT-x (C ðæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (ADVP (ADV forðy))
            (VBPS (VBPS syngige) (CONJ \&) (VBPS reafige))
            (CP-ADV ( \(\mathrm{D}^{\wedge} \mathrm{I}\) дy)
                    (C 0 )
                    (IP-SUB (NP-NOM (PRO^N he))
                    (VBPS tiohchie)
                    (CP-THT (C ðæt)
                    (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he) )
```

(ADVP-TMP(ADV^T eft))
(MDPS scyle)
(PP (P mid)
(NP-DAT (D`I ðy) (N^D reaflace)))
(NP (N ælmessan))
(VB gewyrcean)))))))

```
    (. .)) (ID cocura,CP:45.341.20.2296))
[674]
[Mk (WSCp) 009700 (3.27)]
Ne mag man pone strangan his chta \& his fatu bereafian \& on his hus gan, buton man pone strangan cerest gebinde, \& ponne his hus reafige
'No man can enter into the house of a strong man and rob him of his goods, unless he first bind the strong man, and then shall he plunder his house'
(Douay-Rheims 1971: 2092).
( (CODE < T06420009700,3.27>)
(IP-MAT-0 (NEG Ne)
    (MDPI mæg)
    (NP-NOM (MAN^N man))
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{ADJ}{ }^{\wedge}\) A strangan))
    (NP-GEN (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) æhta) )
        (CONJP (CONJ \&)
            (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fatu) )))
    (VB bereafian)
    (IPX-MAT-PRN=0 (CONJ \&)
        (PP (P on)
                            (NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hus)))
                    (VB gan))
    (, , )
    (CP-ADV (P buton) (C 0)
        (IP-SUB (IP-SUB (NP-NOM (MAN^N man))
```

            (NP-ACC (D^A pone) (ADJ^A strangan))
            (ADVP-TMP (ADVS^T ærest))
            (VBPS gebinde))
    (, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP-TMP (ADV^T ponne))
(NP-ACC (PRO\$ his) (N^A hus))
(VBPS reafige)))))
(. .))(ID cowsgosp,Mk_[WSCp]:3.27.2366))

```
[675]
[PsGlC (Wildhagen) 005900 (7.3)]
pe loes cefre reafige swa swa leo sawle mine ponne nys se pe alyse ny se pe hi hale gedo.
'Lest at any time he seize upon my soul like a lion, while there is no one to redeem me, nor to save' (Douay-Rheims 1971: 994).
[676]
[PsGlC (Wildhagen) 074900 (49.22)]
Ongytað pas ealle pa pe ofyrgytuliað drihtyn pelces he hwonne reafige \& ne sy pe generige.
'Understand these things, you that forget God; lest he snatch you away, and there be none to deliver you' (Douay-Rheims 1971: 1044).
[677]
[PsGlD (Roeder) 075100 (49.22)]
Ongytað pas ealle pe ofergytað dryhtnes pylces hwcenne reafige na sy pe generige.
'Understand these things, you that forget God; lest he snatch you away, and there be none to deliver you' (Douay-Rheims 1971: 1044).
[678]
[PsGlG (Rosier) 011300 (9.30)]
Eagan his on pearfan lociað syrwað \(t\) scetað on diglum swa leo on resthuse his syrwad \(t\) sceteð pat he reafige pearfan \(<\) strud \(><\) pearf \(>\) ponne tihð hine.
'His eyes are upon the poor man: He lieth in wait in secret like a lion in his den. He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him' (Douay-Rheims 1971: 997).
[679]
[PsGlG (Rosier) 075300 (49.22)]
Ongytað pas pe ofergytað <god> pylces hwcenne reafige \& ne sy pe pe nerige.
'Understand these things, you that forget God; lest he snatch you away, and there be none to deliver you' (Douay-Rheims 1971: 1044).
[680]
[PsGlH (Campbell) 005500 (7.3)]
ðilces hwonne gegripe \(\ddagger\) reafige swa swa leo saule mine ponne nis alyse \& na be halne do.
'Lest at any time he seize upon my soul like a lion, while there is no one to redeem me, nor to save' (Douay-Rheims 1971: 994).
[681]
[PsGlJ (Oess) 100100 (68.5)]
Gemonifealdode synd ofer loccas heafdes mines pa ðe hatodon me buton gewirhtum gestrangode synd pa ðe ehtiap me fynd mine unrihtlice pa ðe ic ne reafige pa ic onlisde.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away' (Douay-Rheims 1971: 1064).
[682]
[PsGIK (Sisam) 010400 (9.30)]
Gan his on pearfan beseoð he syrwð on digolnesse ealswa leo on scrafe his he syrwð bcet he reafige pearfan gripe pearfan ponne he atyhð hine. 'His eyes are upon the poor man: He lieth in wait in secret like a lion in his den. He lieth in ambush that he may catch the poor man: to catch the poor, whilst he draweth him to him' (Douay-Rheims 1971: 997).
[683]
[PsGIK (Sisam) 074300 (49.22)]
Ongita pas pa ðe forgitað drihtten palces reafige \& na beo pa alyse.
'Understand these things, you that forget God; lest he snatch you away, and there be none to deliver you' (Douay-Rheims 1971: 1044).
[684]
[Rid 1000100 (1)]
Hwylc is hæelepa paes horsc ond pas hygecraftig paet pat mage asecgan, hwa mec on sid wrece, ponne ic astige strong, stundum repe, prymful punie, pragum wrcece fere geond foldan, folcsalo bcerne, rceced reafige?
'What man is so quick-witted and intelligent that he can say who drove me forth on my journey when, exceedingly fierce, I arise in my strength, shout in my might, and at times travel with havoc over the land, burn the houses of the folk, and plunder their dwellings' (Mackie 1934: 89).
```

((CODE <R_1>))
( (CP-QUE (WNP-NOM-1 (WPRO^N Hwylc)
(NP-GEN *ICH*-4))
(IP-SUB (NP-NOM *T*-1)
(BEPI is)
(NP-GEN-4 (N^G hælepa))
(ADJP-NOM-PRD (ADJP-NOM (NP-GEN-EXT (D^G pæs)
(CP-DEG *ICH*-2))
(ADJ^N horsc))
(CONJP (CONJ ond)
(ADJP-NOM (NP-GEN-EXT (D^G pæs)
(CP-DEG *ICH*-2))
(ADJ^N hygecræftig))
(CP-DEG-2 (C bæt)
(IP-SUB (NP-NOM *pro*)
(NP-ACC (D^A pæt)
(CP-QUE-PRN *ICH*-5))
(MDPS mæge)
(VB asecgan)
(, ,)
(CP-QUE-PRN-5 (WNP-NOM-3 (WPRO^N hwa))
(C 0)

```
```

(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO^A mec))
(PP (P on)
(NP-ACC (N^A sið)))
(VBPS wræce)
(,,)
(PP (P bonne)
(CP-ADV (C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N ic))
(VBP astige)
(ADJP-NOM (ADJ^N strong))
(, ,)
(ADJP-NOM (ADV`T stundum) (ADJ^N repe)))
(,,)
(IP-SUB (NP-NOM *con*)
(ADJP-NOM (ADJ^N prymful))
(VBP punie))
(, ,)
(IP-SUB (NP-NOM *con*)
(ADVP-TMP (ADV^T pragum))
(NP-ACC (N^A wræce))
(VBP fere)
(PP (P geond)
(NP-ACC (N^A foldan))))
(, ,)
(IP-SUB (NP-NOM *con*)
(NP-ACC (N^A folcsalo))
(VBP bærne))
(, ,)
(IP-SUB (NP-NOM *con*)

```
(. ?)) (ID coriddle,180.1.4))

\section*{[685]}
[Rid 12000400 (13)]
Saga hwoet ic hatte, pe ic lifgende lond reafige ond cefter deape dryhtum peowige.
'Say what I am called, who when living despoil the land and after death serve men' (Mackie 1934: 103).
```

((CODE <R_13>))
((IP-MAT (VBI Saga)
(CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
(C 0)
(IP-SUB (NP-NOM-PRD *T*-1)
(NP-NOM (PRO^N ic)
(CP-REL *ICH*-3))
(VBP hatte)
(, ,)
(CP-REL-3 (WNP-NOM-4 0)
(C be)
(IP-SUB (IP-SUB (NP-NOM-RSP-4 (PRO^N ic)
(PTP^N (VAG^N lifgende)))
(NP-ACC (N^A lond))
(VBP reafige))
(CONJP (CONJ ond)
(IP-CON (NP-NOM *T*-4)
(PP (P æfter)
(NP-DAT ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ deape)))
(NP-DAT (N^D dryhtum))
(VBP peowige)))))))

```
(. .)) (ID coriddle,186.13.183))
[686]
[WHom 10c 002700 (51)]
Se ðe Godes cyrican, he cwceð, rype oððe reafige oððе halignessa grið scyrde oððe wyrde, a he forwyrðe; \& Romana witan him andwyrdan sona \& anmodlice cwcedon, ealle; pcet bið on Englisc, swa hit geweorðe.
```

( (CODE <T04140002700,51>)
(IP-MAT-SPE (NP-NOM-LFD (D}\mp@subsup{}{}{\wedge}N Se
(CP-REL-SPE (WNP-NOM-1 0)
(C ðе)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(NP (NP-GEN (NR^G Godes))
(N cyrican))
(, ,)
(IP-MAT-PRN (NP-NOM (PRO^N he))
(VBDI cwæð))
(, ,)
(VBPS (VBPS rype) (CONJ oððe) (VBPS reafige)))
(CONJP (CONJ oððe)
(IP-SUB-CON-SPE (NP-NOM *T*-1)
(NP-ACC (NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ halignessa))
( N^A grið))
(VBPS (VBPS scyrde) (CONJ o\partialðe) (VBPS wyrde)))))))
(, ,)
(ADVP-TMP (ADV^T a))
(NP-NOM-RSP (PRO^N he))
(VBPS forwyrðe)
(. ;)) (ID cowulf,WHom_10c:51.867))
( (IP-MAT (CONJ \&)

```
```

    (NP-NOM (NR^N Romana))
    (VBPI witan)
    (NP-DAT (PRO^D him))
    (NP (N andwyrdan))
    (ADVP-TMP (ADV^T sona))) (ID cowulf,WHom_10c:51.868))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV anmodlice))
(VBDI cwædon)
(,,)
(QTP (INTJ amen)
(, ,)
(QP (Q ealle))
(,;)
(CP-REL-SPE (WNP-NOM-1 (D^N bæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(BEPI bið)
(PP (P on)
(ADJP-ACC (ADJ^A Englisc)))
(,,)
(XP-PRD (IP-MAT-SPE (ADVP (ADV swa))
(NP-NOM (PRO^N hit))
(BEPS geweorðe))))))
(. .)) (ID cowulf,WHom_10c:51.869))
[687]
[CP 084900 (23.177.5)]
\& on oðre wisan ðа ðе mildheortlice hira agen sellað, on oðre ðа ðе cefter oдerra monna ierfe flitað, \& hie reafigeaд.
'In one way those who generously give away their own, in another those who strive for the property of others, and rob them' (Sweet 1871: 176).

```
```

(CODE <T06560084900,23.177.5>)
(CONJP (CONJ \&)
(IPX-MAT=0 (IPX-MAT=0 (PP (P on)
(NP (ADJ oðre) (N wisan)))
(NP-ACC (D^A ðа)
(CP-REL (WNP-NOM-4 0)
(C ðе)
(IP-SUB (NP-NOM *T*-4)
(ADVP (ADV mildheortlice))
(NP-ACC (PRO\$ hira) (ADJ^A agen))
(VBPI sellad)))))
(, ,)
(IPX-MAT=0 (PP (P on)
(NP (ADJ oठre)))
(NP-ACC (D^A да)
(CP-REL (WNP-NOM-5 0)
(C де)
(IP-SUB (IP-SUB (NP-NOM *T*-5)
(PP (P æfter)
(NP (NP-GEN (ADJ^G oðerra) (N^G monna))
(N ierfe)))
(VBPI flitað))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-5)
(NP-ACC (PRO^A hie))
(VBPI reafigeað)))))))))
(,;)

```
[688]
[CP 160400 (44.327.24)]
Ongean ðæet sint to manigenne ðа ðе ðоnne giet wilniað oдre menn to reafigeanne, ðæet hie geornlice gehieren ðone cuide ðe gesced is on ðæт godspelle, ðœet Dryhten сиеðаn wille, ðопnе he cymð to ðгт dome, he cuið: Me hyngrede, \& ge me nawuht ne sealdun etan.
'On the other hand, those who still desire to rob others are to be admonished to listen attentively to the speech which it is said in the Gospel the Lord will say when he comes to judgment; he will say: "I hungered, and ye gave me not anything to eat' (Sweet 1871:327-328).
```

((CODE <T06560160400,44.327.24>)
(IP-MAT (PP (P Ongean)
(NP-ACC (D^A ðæt)))
(BEPI sint)
(IP-INF (TO to)
(VB^D manigenne)
(NP *-1)
(CP-THT *ICH*-3))
(NP-NOM-1 (D^N ðа)
(CP-REL (WNP-NOM-2 0)
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(ADVP-TMP (ADV^T ðonne))
(ADVP-TMP (ADV^T giet))
(VBPI wilniað)
(IP-INF (NP-ACC (ADJ^A oðre) (N^A menn))
(TO to)
(VB^D reafigeanne)))))
(, ,)
(CP-THT-3 (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP (ADV geornlice))
(VBPS gehieren)

```
```

(NP-ACC (D^A done) (N^A cuide)
(CP-REL (WNP-4 0)
(C ðе)
(IP-SUB (NP-NOM-x *exp*)
(VBN gesæd)
(BEPI is)
(PP (P on)
(NP-DAT (D^D ðæm) (N^D godspelle)))
(, ,)
(CP-THT-x (C ðæt)
(IP-SUB (NP *T*-4)
(NP-NOM (NR^N Dryhten))
(VB cueðan)
(MDP wille)
(,,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBPI cymð)
(PP (P to)
(NP-DAT (D^D ðæm) (N^D dome))))))))))))
(NP (PRO Me))
(VBD hyngrede))
(.,)) (ID cocura,CP:44.327.24.2209))

```
    (. ,)) (ID cocura,CP:44.327.24.2208))
( (IP-MAT (NP-NOM (PRO^N he))
    (VBPI cuið)
    (, :)
    (IP-MAT-SPE (NP-NOM *exp*)
( (IP-MAT-SPE (CONJ \&)
```

    (NP-NOM (PRO^N ge))
    (NP (PRO me))
    (NP-ACC (NEG+Q^A nawuht)
        (CP-EOP-SPE *ICH*-2))
    (NEG ne)
    (VBDI sealdun)
    (CP-EOP-SPE-2 (WNP-1 0)
        (IP-INF-NCO-SPE (NP *T*-1)
            (VB etan)))
    (. .)) (ID cocura,CP:44.327.24.2210))
    [689]
[CP 164000 (45.335.2)]
On oðre wisan ðа ðе willað sellan ðœt hi gestrinað, \& ðeah nyllað geswican ðcet hi oðre men ne reafigen.
'In another those who desire to give away what they acquire, and yet will not cease robbing others' (Sweet 1871:334).
( (CODE <T06560163900,45.335.1>)
(CP-THT (C ðætte)
(IP-SUB (IP-SUB-0 (PP (P on)
(NP (ADJ oðre) (N wisan)))
(BEPI sint)
(IP-INF (TO to)
(VB^D monianne)
(NP *-1))
(NP-NOM-1 (D^N 才a)
(CP-REL (WNP-NOM-2 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(NEG+CONJ nohwæðer)
(NEG+CONJ ne)

```
```

                        (NP (NP-GEN (ADJ^G oðerra) (N^G monna)))
                    (NEG ne)
            (VBPI wilniað))
                (, ,)
                    (CONJP (NEG+CONJ ne)
                            (IP-SUB-CON (NP-NOM *T*-2)
                    (NP-ACC (PRO$ hiora) (ADJ^A agen))
                    (NEG+MDPI nyllað)
                            (VB sellan)))))))
    (, ;)
(CODE <T06560164000,45.335.2>)
(IPX-SUB=0 (PP (P On)
(NP (ADJ oðre) (N wisan)))
(NP-NOM (D`N ठа)
(CP-REL (WNP-NOM-3 0)
(C ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-3)
(MDPI willað)
(VB sellan)
(CP-FRL (WNP-ACC-4 (D^A ðæt))
(C 0)
(IP-SUB (NP-ACC *T*-4)
(NP-NOM (PRO^N hi))
(VBPI gestrinað))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-3)
(ADVP (ADV ðeah))
(NEG+MDPI nyllad)
(VB geswican)

```

\section*{(CP-THT (C ðæt)}
(IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC (ADJ^A oðre) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) men) ) (NEG ne)
(VBPS reafigen))))))))))
(. .)) (ID cocura,CP:45.335.1.2257))
[690]
[CP 164200 (45.335.6)]
On oðre ða ðe hira agen willað sellan, \& ðeah ne magon forlcetan ðcet hie odre menn ne reafigen
'In another those who wish to give away their own, and yet cannot give up robbing others' (Sweet 1871:334).
```

( (CODE <T06560164100,45.335.5>)

```
(IP-MAT (IP-MAT-0 (PP (P On)
(NP (ADJ oðre) (N wisan)))
(BEPI sint)
(IP-INF (TO to)
( \(\mathrm{VB}^{\wedge}{ }^{\wedge}\) manianne)
(NP *-1))
(NP-NOM-1 (D^N ða)
(CP-REL (WNP-NOM-2 0 )
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T**)
(NEG+CONJ nauðer)
(NEG+CONJ ne)
(NP (NP-GEN (ADJ \({ }^{\wedge}\) G oðerra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) monna) ))
(NEG ne)
(VBPI wilniað))
(, ,
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM *T*-2)
(NP-ACC (PRO\$ hira) (ADJ^A agen))
(NEG+MDPI nyllað)
(VB sellan)))))))

\section*{(, ;)}
(CODE < T06560164200,45.335.6>)
(IPX-MAT \(=0\) ( PP ( P On)
(NP (ADJ oðre)))
(NP-NOM (D^N ða)
(CP-REL (WNP-NOM-3 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO\$ hira) (ADJ^A agen))
(MDPI willað)
(VB sellan))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-3)
(ADVP (ADV ðeah))
(NEG ne)
(MDPI magon)
(VB forlætan)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
( \(\mathrm{NP}-\mathrm{ACC}\) (ADJ^A oðre) ( \({ }^{\wedge} \wedge\) A menn))
(NEG ne)
(VBPS reafigen)))))))))
(. .)) (ID cocura, CP:45.335.5.2258))
[CP 166800 (45.339.22)]
Ongean ðæet sint to manianne ða ðе willað sellan ðæet ðœt hie habbað, \& ðeah nyllað forlcetan ðæet hie oðre menn ne reafigen.
'Those, on the other hand, who are willing to give what they have, and yet will not abstain from despoiling others' (Sweet 1871:339).
```

((CODE <T06560166800,45.339.22>)
(IP-MAT (PP (P Ongean)
(NP-ACC (D^A ðæt)))
(BEPI sint)
(IP-INF (TO to)
(VB^D manianne)
(NP *-1))
(NP-NOM-1 (D^N ða)
(CP-REL (WNP-NOM-2 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(MDPI willað)
(VB sellan)
(NP-ACC (D^A ðæt)
(CP-REL (WNP-ACC-3 (D^A ðæt))
(C 0)
(IP-SUB (NP-ACC *T*-3)
(NP-NOM (PRO^N hie))
(HVPI habbað)))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-2)
(ADVP (ADV ðeah))
(NEG+MDPI nyllað)
(VB forlætan)
(CP-THT (C ðæt)

```
```

(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC (ADJ^A oठre) (N^A menn))
(NEG ne)
(VBPS reafigen))))))))

```
(.;)) (ID cocura,CP:45.339.22.2287))

\section*{[692]}
[LibSc 136000 (39.3)]
nelle ge leogan eow betwynan reafigende eow ealdne mann mid daedum his \& embscrydende niwne pane se by geedniwud.
[693]
[PsGlJ (Oess) 182300 (108.10)]
pa reafigende pa wealdendan of brudo bearn his \& hi wcedlian beon aworpen of eardungstowum his.
'Let his children be carried about vagabonds, and beg; and let them be cast out of their dwellings' (Douay-Rheims 1971: 1115).
[694]
[Æ Hom 17004100 (175)]
pa scede Zacheus, Drihten leof, ic wylle dcelan mine cehta, pone healfan dcel pearfum, and pcertoeacan ic wylle be feowerfealdum forgyldan swa \(h\) weet swa ic reafode.
( (CODE < T03520004100,175>)
(IP-MAT (ADVP-TMP (ADV^T pa))

\section*{(VBD sæde)}
(NP-NOM (NR^N Zacheus))
(, ,
(IP-MAT-SPE (NP-NOM-VOC (NR^N Drihten) (ADJ^N leof))
(, ,)
(NP-NOM (PRO^N ic))
(MDP wylle)
(VB dælan)
(NP-ACC (PRO\$^A mine) ( \({ }^{\wedge}\) A æhta)
(, ,)
( \(\mathrm{NP}-\mathrm{ACC}-\mathrm{PRN}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) pone) \(\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) healfan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) dæl \(\left.)\right)\) )
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) pearfum)))
(. , )) (ID coaelhom,æHom_17:175.2449))
( (IP-MAT-SPE (CONJ and)
(PP (ADV+P pærtoeacan))
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) ic))
(MDP wylle)
(PP (P be)
(NP-DAT (ADJ^D feowerfealdum))
(VB forgyldan)
(CP-FRL-SPE (WNP-ACC-1 (ADV swa) (WPRO^A hwæt))
(C swa)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(VBD reafode)))
(. .)) (ID coaelhom,æHom_17:175.2450))

\section*{[695]}
[ÆCHom I, 8010500 (247.171)]
Rice man wes se heahfeeder abraham: \& dauid se mara cyning: \& zacheus se pe healfe his cehta pearfum doelde. \& mid healfum dcele forgeald be feowerfealdum swa hwcet swa he cer on unriht be anfealdum reafode.
'The patriarch Abraham was a rich man, and David the great king, and Zaccheus, who gave half his riches to the poor, and with the half part compensated fourfold for what he had before wrongfully gained' (Thorpe 1844: 131, 133).
( (CODE < T02120010500,247.171>)
(IP-MAT (NP-NOM-PRD (ADJ^N Rice) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) man))
(BEDI wæs)
(NP-NOM (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) heahfæder)
(NP-NOM-PRN (NR^N Abraham)))
(, :)
(CONJP (CONJ \&)
(NP-NOM (NR^N Dauid)
(NP-NOM-PRN ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N mæra) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyning \()\) ))
(, :)
(CONJP (CONJ \&)
(NP-NOM (NR^N Zacheus)
(CP-REL (WNP-NOM-1 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se))
(C be)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(NP-ACC (NUM \({ }^{\wedge}\) A healfe)
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) æhta)))
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) pearfum))
(VBD dælde))
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1) (PP (P mid)
(NP-DAT (NUM \({ }^{\wedge}\) D healfum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæle)))
(VBDI forgeald)
(PP (P be)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feowerfealdum)))
(CP-FRL (WNP-ACC-2 (ADV swa) (WPRO^A hwæt))
(C swa)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) unriht \()\) ))
(. .)) (ID cocathom1,æCHom_I,_8:247.171.1531))
[696]
[Beo 080600 (2985)]
penden reafode rinc oðerne, nam on Ongenðio irenbyrnan, heard swyrd hilted ond his helm somod, hares hyrste Higelace bar.
'Meanwhile one warrior rifled the other, seizing the iron sark from Ongentheow, the hard-hilted sword, along with his helmet, bearing the greyhair's gear back to Hygelac' (Hostetter 2015b).
( (CODE <R_2985>))
( (IP-MAT-SPE (ADVP-TMP (ADV^\({ }^{\wedge}\) penden))
(VBD reafode)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) rinc))
(NP-ACC (ADJ^A oðerne))
(., )) (ID cobeowul,92.2985.2410))
( (IP-MAT-SPE (NP-NOM * con*)
(VBDI nam)
(PP (P on)
(NP-DAT (NPR^D Ongenðio)))
(NP-ACC (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) irenbyrnan))
(, ,)
(CONJP (NP-ACC (ADJ^A heard) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) swyrd) (ADJ^A hilted)))
(CONJP (CONJ ond)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A helm))
(ADV somod)))
(. , )) (ID cobeowul,92.2985.2411))
( (IP-MAT-SPE (NP-NOM * con*)
(NP-ACC (NP-GEN (ADJ^G hares))
```

    (N^A hyrste))
    (NP-DAT-ADT (NPR^D Higelace))
(VBDI bær)
(. .)) (ID cobeowul,92.2985.2412))

```
[697]
[Beo 081300 (3021)]
Forðon sceall gar wesan monig, morgenceald, mundum bewunden, haefen on handa, nalles hearpan sweg wigend weccean, ac se wonna hrefn fus ofer faegum fela reordian, earne secgan hu him cet cete speow, penden he wid wulf weel reafode.
'Therefore the spear must be wound about with hands, many of them, morning-cold, hefted in their arms- not at all must the voice of the harp wake the warrior, but the dark black raven flying over the fated, speaking many things, the eagle saying how he prospered at the feast, while he plundered the dead with the wolf' (Hostetter 2015b).
```

((CODE <R_3021>))
( (IP-MAT-SPE (IP-MAT-SPE-0 (ADVP (ADV Forðon))
(MDPI sceall)
(NP-NOM (N^N gar))
(BE wesan)
(QP-NOM (Q^N monig))
(,,)
(ADJP-NOM (ADJ^N morgenceald))
(,,)
(NP-DAT-ADT (N^D mundum))
(VBN bewunden))
(, ,)
(IP-MAT-SPE=0 (VBN hæfen)
(PP (P on)
(NP-DAT (N^D handa))))
(, ,)
(IP-MAT-SPE=0 (QP-GEN-ADT (NEG+Q^G nalles))

```
```

    (NP-NOM (NP-GEN (N^G hearpan))
                            (N^N sweg))
        (NP-ACC (N^A wigend))
        (VB weccean))
    (, ,)
(CONJP (CONJ ac)
(IP-MAT-SPE=0 (NP-NOM (D^N se) (ADJ^N wonna) ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ hrefn)
(ADJP-NOM (ADJ^N fus)
(PP (P ofer)
(NP-DAT (ADJ^D fægum)))))
(NP (Q fela))
(VB reordian)))
(, ,)
(IP-MAT-SPE=0 (NP-DAT-ADT (N^D earne))
(VB secgan)
(CP-QUE-SPE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB-SPE (NP-NOM *pro*)
(ADVP *T*-1)
(NP-DAT (PRO^D him))
(PP (P æt)
(NP-DAT (N^D æte)))
(VBDI speow)
(,,)
(PP (P benden)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(PP (P wið)
(NP-ACC (N^A wulf)))
(NP-ACC (N^A wæl))

```
(. .)) (ID cobeowul,93.3021.2433))
[698]
[CP 165900 (45.337.23)]
Hwat se weliga ðе оп ðœет godspelle getceld is, \& him bi gecweden is бœet he celce doege symblede, \& mid micelre wiste ware gefeormod, \& celce dœge geglenged mid purpuran \& mid hwitum hragle, nis hit no gesced ðœt he for бy getceled wœre ðy he oðre menn reafode, ac forðyдe he his cegenes ungemetlice breac, \& oðrum monnum nawuht ne sealed.
'It is not said of the rich man blamed in the Gospel, of whom it is said that he feasted daily, and was regaled with great luxury, and was arrayed daily in purple and white raiment, that he was blamed for robbing others, but because he enjoyed his own immoderately, and gave nothing to others' (Sweet 1871: 337-338).
( (CODE < T06560165900,45.337.23>)
(IP-MAT (INTJP (WPRO Hwæt))
(NP-NOM-LFD-4 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.\) weliga)
(CP-REL (WNP-NOM-1 0)
(С ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) godspelle) \()\) )
(VBN getæld)
(BEPI is))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM-x *exp*)
(PP (NP-DAT-RSP-1 (PRO^D him))
( P bi))
(VBN gecweden)
(BEPI is)
(CP-THT-x (C ðæt)
```

(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-TMP (Q^I ælce) (N^D dæge))
(VBD symblede))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-0 (NP-NOM *con*)
(PP (P mid)
(NP-DAT (Q^D micelre) (N^D wiste)))
(BEDS wære)
(VBN gefeormod)))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-DAT (Q^I ælce) (N^D dæge))
(VBN geglenged)
(PP (PP (P mid)
(NP-DAT (ADJ^D purpuran)))
(CONJP (CONJ \&)
(PP (P mid)
(NP-DAT (ADJ^D hwitum) (N^D
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-TMP (Q^I ælce) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge))
(VBD symblede))
(, ,
(CONJP (CONJ \&) (IP-SUB-CON-0 (NP-NOM *con*)
(PP (P mid)
(NP-DAT (Q ${ }^{\wedge} \mathrm{D}$ micelre) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wiste)))
(BEDS wære)
(VBN gefeormod)))
(, ,
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-DAT ( $\mathrm{Q}^{\wedge} \mathrm{I}$ ælce) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge) )
(VBN geglenged)
(PP (PP (P mid)
(NP-DAT (ADJ^D purpuran)))
(CONJP (CONJ \&)
(PP (P mid)
(NP-DAT (ADJ^D hwitum) $\quad\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$

```
hræg(e)))))())))) )) ))
    (, ,
    (NEG+BEPI nis)
    (NP-NOM-x (PRO^N hit))
    (ADVP (NEGæDV no))
    (VBN gesæd)
    (CP-THT-x (C ðæt)
        (IP-SUB (NP-NOM-LFD *ICH*-4)
            (NP-NOM-RSP (PRO^N he))
            (PP (PP (P for)
                (NP-DAT (D^I ðy)))
hræg(e)))))) )) )) )) )) )
(, ,
(NEG+BEPI nis)
hit))
gesæd
(IP-SUB (NP-NOM-LFD *ICH*-4)
(PP (PP ( f )
(NP-DAT (D^I ðy)))
(CONJP *ICH*-3))

\section*{(VBN getæled)}
(BEDS wære)
(CP-ADV (D^I ðy)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (ADJ^A oðre) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) menn))
(VBD reafode)))
(, , )
(CONJP-3 (CONJ ac)
(CP-ADV (P \$forðy)
(C \$ðe) (CODE <TEXT:forðyðe>)
(IP-SUB (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge}\) N he)) (NP-GEN (PRO\$ his) (ADJ^G ægenes)) (ADVP (ADV ungemetlice))
(VBDI breac))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-DAT (ADJ^D oðrum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) monnum))
(NP-ACC (NEG+Q^A nawuht))
(NEG ne)
(VBD sealde))))))))
(.;)) (ID cocura,CP:45.337.23.2277))
[699]
[GenA,B 030500 (895)]
Him pa freolecu mceg, ides cewiscmod andswarode: "Me ncedre beswac and me neodlice to forsceape scyhte and to scyldfrece, fah wyrm purh fagir word, oдpcet ic fracoðlice feondrces gefremede, fehðe geworhte, and pa reafode, swa hit riht ne wees, beam on bearwe and pa bleeda cet".
'Him the beautiful woman answered then, the lady ashamed: "The serpent beguiled me and eagerly he urged me to a malformed deed and to a sinful greed, the stained worm through his fair words, until I wickedly did the enemy's work, worked a hostile act, and then bereft it -it was not right- the tree in the forest and then ate its fruit" (Hostetter 2015c).

\section*{[700]}
[PsGID (Roeder) 100000 (68.5)]
Gemaenigfylde ofer loccas heafdes mines pa hatedon me butan gewyrhtum gestrangode synd ofer pe me ehtað fynd mine unryhtlice pa na ic reafode pa ic tolysde łageald.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away’ (Douay-Rheims 1971: 1064).
[701]
[PsGIE (Harsley) 100000 (68.5)]
Gemonigfaelldce synðon ofer loccces heafdes mines pa ðe fiogcedon t hatedon me buton gewyrhtum gestrcengode sindon ofer me pa ðe ehttceð me fiend mine unrihtlice pa ic ne reafode pa ic ageald \(t\) tolesde.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away' (Douay-Rheims 1971: 1064).

\section*{[702]}
[PsGlF (Kimmens) 100100 (68.5)]
Gemcenifylde synd ofer loccas heafdes mines pa ðe hatudon me buton <geearnungum> gestrangode synd pa ðe ehtað me fynd mine unrihtlice pa pe ic na reafode pa ic tolysde tageald.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away’ (Douay-Rheims 1971: 1064).
[703]
[PsGlG (Rosier) 100200 (68.5)]
Gemcenifylde synd ofer loccas heafdes mines pa pe hatedon me buton gestrangode synd pa pe ehtigende t pa pe ehtiað synd me fynd mine unrihtlice pa ic ne reafode pa ic tolysde.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away’ (Douay-Rheims 1971: 1064).

\section*{[704]}
[PsGlH (Campbell) 099400 (68.5)]
gemaenigfylde synd ofer loccas heafdes mine pa hatedon me buton gestrangode synd fynd mine unrihtlice pa na ic reafode pa ic tolysde.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away' (Douay-Rheims 1971: 1064).
[705]
[PsGIK (Sisam) 096700 (68.5)]
Gemanifulde synd ofer loccas heafdes mines pa hatodon me swype gestrangodde synd pa ehtað me sawle mine on unrihlice pa ic na reafode pa ic tolysde.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away’ (Douay-Rheims 1971: 1064).
[706]
[PsGlL (Lindelöf) 004500 (68.5)]
Gemonifealdode sint ofer loccas heafdes mines pa ðe feodon me butan gewirhtum gestrongode sint ofer me pa ðе me ehtep find mine unrihtlice ða be ic ne reafode ba ic onlisde.
'They are multiplied above the hairs of my head, who hate me without cause. My enemies are grown strong who have wrongfully persecuted me: then did I pay that which I took not away' (Douay-Rheims 1971: 1064).
[707]
[CP 161000 (44.329.7)]
Ne scirð he no hwcððer hie reafoden, oððe hwelc oðer yfel fremeden, \& swaðeah cwið ðæet hie scylen bion gehcefte on ecum fyre
'He does not say whether they robbed, or did any other evil, and yet says that they are to be held in eternal fire' (Sweet 1871:328).
( (CODE < T06560161000,44.329.7>)
(IP-MAT (NEG Ne)
```

        (VBPI scirð)
        (NP-NOM (PRO^N he))
        (ADVP (NEGæDV no))
        (CP-QUE (WQ hwæðer)
            (C 0)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
                (VBDS reafoden))
                (, ,)
                (CONJP (CONJ oððe)
                (IP-SUB-CON (NP-NOM *con*)
                        (NP-ACC (Q^A hwelc) (ADJ^A oðer) (N^A yfel))
                        (VBDS fremeden)))))
    (. ,)) (ID cocura,CP:44.329.7.2220))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV swaðeah))
(VBPI cwið)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(MDPS scylen)
(BE bion)
(VBN^N gehæfte)
(PP (P on)
(NP-DAT (ADJ^D ecum) (N^D fyre)))))
(. .)) (ID cocura,CP:44.329.7.2221))
[708]
[HomU 9 (ScraggVerc 4) }015700\mathrm{ (263)]
pa pa дu swiðust strudadest \& o\partialre men mid wo reafodest, ðа greowon unc pa ecan witu.

```
'Then when you plundered most greatly and ravaged other men with iniquity, then grew for the two of us those eternal tortures' (Nicholson 1991: 44).
```

((CODE <T05370015700,263>)
(IP-MAT-SPE (CP-ADV-SPE (ADV^T pa) (P pa)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ðu))
(ADVP (ADVS swiðust))
(VBDI strudadest))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-ACC (ADJ^A odre) (N^A men))
(PP (P mid)
(NP (N wo)))
(VBDI reafodest))))
(, ,)
(ADVP-TMP (ADV^T ða))
(VBDI greowon)
(NP-ADT (PRO unc))
(NP-NOM (D^N ba) (ADJ^N ecan) (N^N witu))
(. .)) (ID coverhom,HomU_9_[ScraggVerc_4]:263.766))

```
(ge)stelan (44)

\section*{[709]}
[ChrodR 1040700 (43.12)]
And warnie se broðor pcet he na bcera pearfena ping to his agenre neode ne do, pe las he polie peet ylce forwyrd poet Iudas dyde, pe steel peet feoh pat he Criste healdan getrywlice sceolde.
'And the brother shall guard himself against using for his own purposes anything which is reserved for the needs of the poor unless he wants to suffer the same fate as Judas who stole the goods he should lollaly have kept for Christ’ (Langefeld 1985: 374).
```

( (CODE <T07030040700,43.14>)
(IP-MAT (CONJ And)
(VBPS warnie)
(NP-NOM (D^N se) (N^N bropor))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (NEGæDV na))
(NP-ACC (NP-GEN (D^G pæra) (N^G pearfena))
(N^A ping))
(PP (P to)
(NP-DAT (PRO\$ his) (ADJ^D agenre) (N^D neode)))
(NEG ne)
(VBPS do)
(, ,)
(CP-ADV (D^I be) (P læs)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS polie)
(NP-ACC (D^A pæt) (ADJ^A ylce) (N^A forwyrd)
(CP-REL (WNP-ACC-1 (D^A pæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (NR^N Iudas)
(CP-REL *ICH*-2))
(VBD dyde)
(, ,)
(CP-REL-2 (WNP-NOM-3 0)
(C be)
(IP-SUB (NP-NOM *T*-3)

```
```

(VBDI stæl)
(NP-ACC (D^A bæt) (N^A feoh)
(CP-REL (WNP-ACC-4 (D^A pæt))
(C 0)
(IP-SUB (NP-ACC *T*-4)
(NP-NOM (PRO^N he))
(NP-DAT (NR^D Criste))
(VB healdan)
(ADVP (ADV getrywlice))
(MDD sceolde)))))))))))))

```
        (. .)) (ID cochdrul,ChrodR_1:43.14.578))
[710]
[ClGl 1 (Stryker) 147900 (1502)]
steel \& copade.
[711]
[Exod 045100 (22.4)]
Gyf man cucu finde pret he stexl, oxan oppe assan oppe scep, gylde be twifealdon.
'If that which he stole be found with him, alive, either ox, or ass, or sheep: he shall restore double' (Douay-Rheims 1971: 149).
( (CODE < T06220045100,22.4>)
    (IP-MAT-SPE (CP-ADV-SPE (P Gyf)
        (C 0 )
        (IP-SUB-SPE (NP-NOM (MAN^N man))
        (ADJP-ACC-1 (ADJ^A cucu))
        (VBPS finde)
        (IP-SMC-SPE (ADJP-ACC-PRD *ICH*-1)
            (CP-FRL-SBJ-SPE (WNP-ACC-2 (D^A pæt))
                (C 0 )
```

(IP-SUB-SPE (NP-ACC *T*-2)
(NP-NOM (PRO^N he))
(VBDI stæl))
(, ,)
(NP-ACC-PRN (N^A oxan) (CONJ obpe) (N^A assan) (CONJ obpe) (N^A scep))))))

```
(, , )
(NP-NOM *pro*)
(VBPS gylde)
(PP (P be)
    (NP-DAT (ADJ^D twifealdon)))
(. .)) (ID cootest,Exod:22.4.3264))
[712]
[GD 1 (H) 007000 (3.23.22)]
pa gewunode an peof, pret he stah ofer pone hege \& digellice stel pa wyrta.
( (CODE < T06790007000,3.23.22>)
    (IP-MAT (ADVP-TMP (ADV^T pa))
    (VBD gewunode)
    (NP-NOM ( \(\mathrm{NUM}^{\wedge} \mathrm{N}\) an) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) peof)
    (, ,
    (CP-THT (C bæt)
        (IP-SUB (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
                (VBDI stah)
                (PP (P ofer)
                    ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) pone) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) hege \(\left.\left.)\right)\right)\)
                (CONJP (CONJ \&)
                            (IP-SUB-CON (NP-NOM * con*)
                (ADVP (ADV digellice))
                    (VBDI stæl)
(NP-ACC (D^A pa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wyrta) )) )))
(. .)) (ID cogregdH,GD_1_[H]:3.23.22.208))
[713]
[GD 1 (H) 007000 (3.23.22)]
pa gewunode an peof, pret he stah ofer pone hege \& digellice steel pa wyrta.
( (CODE < T06790007000,3.23.22>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(VBD gewunode)
(NP-NOM ( \(\mathrm{NUM}^{\wedge} \mathrm{N}\) an) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) beof) \()\)
(, ,
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(VBDI stah)
(PP (P ofer)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hege) )))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV digellice))
(VBDI stæl)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ba) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wyrta) )))))
(. .)) (ID cogregdH,GD_1_[H]:3.23.22.208))

\section*{[714]}
[LawAfEl 004900 (28)]
Gif hwa odfeeste his friend fioh, gif he hit self stoele, forgylde be twyfealdum.
( (CODE <T09280004900,28>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)
```

        (C 0)
        (IP-SUB-SPE (NP-NOM (Q^N hwa))
        (VBPS oðfæste)
        (NP (PRO$ his) (N friend))
        (NP-ACC (N^A fioh))))
    (, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(ADJP-NOM (ADJ^N self))
(VBDS stæle)))
(, ,)
(NP-NOM *pro*)
(VBPS forgylde)
(PP (P be)
(NP-DAT (ADJ^D twyfealdum)))
(. .)) (ID colawafint,LawAfEl:28.72))
[715]
[LawAfEl 005000 (28)]
Gif he nyte, hwa hit stale, geladige hine selfne, bot he dœr nan facn ne gefremede.
((CODE <T09280005000,28>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NEG+VBPS nyte)
(, ,)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwa))

```
```

(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC (PRO^A hit))
(VBDS stæle))))
(ADJP-ACC (ADJ^A selfne)))
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L ðær))
(NP-ACC (NEG+Q^A nan) (N^A facn))
(VBD gefremede)))

```
(, , )
(NP-NOM *pro*)
(VBPS geladige)
(NP-ACC-RFL ( \(\mathrm{PRO}^{\wedge}\) A hine)
(, ,
(CP-ADV-SPE ( C bæt)
                    (NEG ne)
(. .)) (ID colawafint,LawAfEl:28.73))
[716]
[LawIIAtr 002100 (7)]
\& gif man secge on landesmann, beet he orf steele oððon man sloge, \& hit secge an sceiðman \& an landesman, ðonne ne beo he <nanes> andsceces wyrðe.
[717]
[GD 1 (C) 010400 (3.23.23)]
pa gewunode an ðeof, pcet he ofer pone geard stah \& deogollice stall pa wyrta.
```

((CODE <T06720010400,3.23.23>)
(IP-MAT (ADVP-TMP (ADV^T pa))
(VBD gewunode)

```
```

(NP-NOM (NUM^N an) (N^N ðeof))

```
(, ,
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(PP (P ofer)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) geard)) ) (VBDI stah))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV deogollice))
(VBDI stæll)
(NP-ACC (D^A pa) ( \({ }^{\wedge}\) A wyrta))))))
(. .)) (ID cogregdC,GD_1_[C]:3.23.23.236))

\section*{[718]}
[Gen (Ker) 016500 (44.8)]
paet feoh pe we uundon on urum saccum paet we laeddon to ðe of chanaan lande; Wenst pu paet we staelon pines hlauordes gold oððe his seolfor.
'The money, that we found in the top of our sacks, we brought back to thee from the land of Chanaan: how then should it be that we should steal out of thy lord's house, gold or silver?' (Douay-Rheims 1971: 93).
```

( (CODE <T06200016500,44.8>)
(IP-MAT-SPE (NP-LFD (D bæt) (N feoh)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N we))
(VBDI uundon)
(PP (P on)
(NP-DAT (PRO\$^D urum) (N^D saccum))))))
(NP-ACC-RSP (D^A pæt))

```
(NP-NOM (PRO^N we))
(VBDI læddon)
(PP (P to)
(NP (PRO ðe)))
(PP (P of)
(NP-DAT (NP-GEN (NR Chanaan))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande)))
\((. ;))(\) ID cogenesiC,Gen_[Ker]:44.8.353))
( (CP-QUE-SPE (IP-SUB-SPE (VBPI Wenst)
(NP-NOM (PRO^N bu))
(CP-THT-SPE (C pæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))

\section*{(VBDI stælon)}
(NP-ACC (NP-ACC (NP-GEN (PRO\$^G pines) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hlauordes))
( \(\mathrm{N}^{\wedge}\) A gold) )
(CONJP (CONJ oððe)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) seolfor) \()\) )) )) )
(. .)) (ID cogenesiC,Gen_[Ker]:44.8.354))
[719]
[Gen 095500 (44.8)]
pcet feoh be we fundon on urum saccum, we loeddon to be of Chanaan lande; wenstu poet we stalon pines hlafordes gold oppe hys seolfor?
'The money, that we found in the top of our sacks, we brought back to thee from the land of Chanaan: how then should it be that we should steal out of thy lord's house, gold or silver?' (Douay-Rheims 1971: 93).
[720]
[Deut 007100 (5.19)]
Ne stel ðu.
\(((\mathrm{CODE}<\mathrm{T} 06250007100,5.19>)\)
```

(IP-MAT-SPE (NEG Ne)
(VBI stel)
(NP-NOM (PRO^N ðu))
(. .)) (ID cootest,Deut:5.19.4588))
[721]
[Exod 040600 (20.15)]
Ne stel ðu.
`Thou shalt not steal' (Douay-Rheims 1971: 145).
( (CODE <T06220040600,20.15>)
(IP-MAT-SPE (NEG Ne)
(VBI stel)
(NP-NOM (PRO^N ðu))
(. .)) (ID cootest,Exod:20.15.3191))
[722]
[GD 1 (H) 008900 (3.25.14)]
He pa hine gelcedde to pces wyrttunes geate, \& pa wyrta, pe he cer mid stale gewilnode to cetbredanne, pa he him mid mycelre werednysse sealde \& him to cwсed, gang nu \& cefter pysum ne stel bu nan ping, ac ponne be pearf beo, gang pu hider in to me, \& bcet pu cer mid unrihtum geswince gename, pcet ic pe mid estfullum mode sylle.

```
```

((CODE <T06790008900,3.25.14>)

```
((CODE <T06790008900,3.25.14>)
(IP-MAT (NP-NOM (PRO^N He))
(ADVP-TMP (ADV^T ba))
(NP-ACC (PRO^A hine))
(VBD gelædde)
(PP (P to)
    (NP-DAT (NP-GEN (D^G pæs) (N^G wyrttunes))
        (N^D geate)))
```

```
    (.,)) (ID cogregdH,GD_1_[H]:3.25.14.239))
( (IP-MAT (CONJ &)
    (NP-LFD (D pa) (N wyrta)
        (,,)
            (CP-REL (WNP-1 0)
                (C be)
                (IP-SUB (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^T ær))
                    (PP (P mid)
                                (NP (N stale)))
                                (VBD gewilnode)
                                (IP-INF (NP *T*-1)
                                    (TO to)
                                    (VB^D ætbredanne)))))
    (, ,)
    (NP-ACC-RSP (D^A pa))
    (NP-NOM (PRO^N he))
    (NP-DAT (PRO^D him))
    (PP (P mid)
        (NP-DAT (Q^D mycelre) (N^D werednysse)))
    (VBD sealde)) (ID cogregdH,GD_1_[H]:3.25.14.240))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (NP-DAT (PRO^D him))
        (P to))
    (VBDI cwæð)
    (, ,)
    (IP-MAT-SPE (VBI gang)
    (ADVP-TMP (ADV^T nu)))) (ID cogregdH,GD_1_[H]:3.25.14.241))
((IP-MAT-SPE (CONJ &)
```

```
    (PP (P æfter)
    (NP-DAT (D^D bysum)))
        (NEG ne)
    (VBI stel)
    (NP-NOM (PRO^N pu))
    (NP-ACC (NEG+Q^A nan) (N^A ping))
    (.,))(ID cogregdH,GD_1_[H]:3.25.14.242))
((IP-MAT-SPE (CONJ ac)
    (CP-ADV-SPE (P ponne)
            (C 0)
            (IP-SUB-SPE (NP-DAT (PRO^D be))
                    (NP-NOM (N^N pearf))
                    (BEPS beo)))
    (, ,)
    (VBI gang)
    (NP-NOM (PRO^N pu))
    (ADVP-DIR (ADV^D hider))
    (PP (RP in) (P to)
        (NP (PRO me)))
    (. ,)) (ID cogregdH,GD_1_[H]:3.25.14.243))
((IP-MAT-SPE (CONJ &)
    (CP-FRL-LFD-SPE (WNP-ACC-1 (D^A pæt))
        (C 0)
        (IP-SUB-SPE (NP-ACC *T*-1)
            (NP-NOM (PRO^N pu))
            (ADVP-TMP (ADV^T ær))
            (PP (P mid)
                (NP-DAT (ADJ^D unrihtum) (N^D geswince)))
            (VBD gename)))
    (, ,)
```

```
    (NP-ACC-RSP (D^A pæt))
    (NP-NOM (PRO^N ic))
    (NP (PRO pe))
    (PP (P mid)
        (NP-DAT (ADJ^D estfullum) (N^D mode)))
    (VBP sylle)
    (. .)) (ID cogregdH,GD_1_[H]:3.25.14.244))
[723]
[HomS 23 (CenDom 2) 003100 (74)]
Ne stel đu.
[724]
[LdGl 019000 (47.38)]
stel.
[725]
[Lev 009900 (19.11)]
Ne stel ðu, ne leoh дu, ne beswic ди ðinne nextan.
'You shall not steal. You shall not lie, neither shall any man deceive his neighbour' (Douay-Rheims 1971: 221).
( (CODE <T06230009900,19.11>)
    (IP-MAT-SPE (NEG Ne)
        (VBI stel)
        (NP-NOM (PRO^N ðu))
    (.,)) (ID cootest,Lev:19.11.3783))
( (IP-MAT-SPE (NEG ne)
    (VBI leoh)
    (NP-NOM (PRO^N ðu))
    (.,))(ID cootest,Lev:19.11.3784))
```

```
((IP-MAT-SPE (NEG ne)
    (VBI beswic)
    (NP-NOM (PRO^N ðu))
    (NP-ACC (PRO$^A ðinne) (N^A nextan))
    (. .)) (ID cootest,Lev:19.11.3785))
[726]
[Lk (WSCp) 075000 (18.20)]
Canst bu pa bebodu; Ne ofslyh du, ne fyrena pu, ne stel bu, ne leoh pu,Wurpa pinne foeder & pine modor
'Thou knowest the commandments: Thou shalt not kill: Thou shalt not commit adultery: Thou shalt not steal: Thou shalt not bear false witness:
Honour thy father and mother'(Douay-Rheims 1971: 2170).
((CODE <T06430075000,18.20>)
    (CP-QUE-SPE (IP-SUB-SPE (MDPI Canst)
                    (NP-NOM (PRO^N pu))
            (NP-ACC (D^A pa) (N^A bebodu)))
        (.;)) (ID cowsgosp,Lk_[WSCp]:18.20.5131))
((IP-MAT-SPE (NEG Ne)
    (RP+VBI ofslyh)
    (NP-NOM (PRO^N ðu))
    (.,)) (ID cowsgosp,Lk_[WSCp]:18.20.5132))
( (IP-MAT-SPE (NEG ne)
    (VBI fyrena)
    (NP-NOM (PRO^N pu))
    (.,)) (ID cowsgosp,Lk [WSCp]:18.20.5133))
((IP-MAT-SPE (NEG ne)
    (VBI stel)
    (NP-NOM (PRO^N pu))
    (. ,)) (ID cowsgosp,Lk_[WSCp]:18.20.5134))
((IP-MAT-SPE (NEG ne)
```

```
    (VBI leoh)
    (NP-NOM (PRO^N pu))
    (.,))(ID cowsgosp,Lk_[WSCp]:18.20.5135))
( (IP-MAT-SPE (VBI Wurpa)
(NP-ACC (NP-ACC (PRO$^A pinne) (N^A fæder))
        (CONJP (CONJ &)
            (NP-ACC (PRO$^A pine) ( ( ^^A modor))))
    (. .)) (ID cowsgosp,Lk_[WSCp]:18.20.5136))
```


## [727]

[LkGl (Ru) 055100 (18.20)]
godes bibodu ðи wast ne ofslah ðu ne synga ðи ne stel ðu ł does stalo ne leose witnisse ðu cweðе worða fceder ðinne \& moder.
'Thou knowest the commandments: Thou shalt not kill: Thou shalt not commit adultery: Thou shalt not steal: Thou shalt not bear false witness: Honour thy father and mother' (Douay-Rheims 1971: 2170).
[728]
[Mk (WSCp) 039000 (10.19)]
Canst pu ða bebodu, ne unrihthcom pu, ne slyh bu, ne stel bu, ne sege pu lease gewitnesse facen ne do ðu, wurða pinne fceder \& pine modor?
'Thou knowest the commandments: Do not commit adultery, do not kill, do not steal, bear not false witness, do no fraud, honour thy father and mother' (Douay-Rheims 1971: 2107).
( (CODE <T06420039000,10.19>)
(CP-QUE-SPE (IP-SUB-SPE (MDPI Canst)
(NP-NOM (PRO^N pu))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðа) ( $\mathrm{N}^{\wedge} \mathrm{A}$ bebodu) ))
(., )) (ID cowsgosp,Mk_[WSCp]:10.19.2950))
( (IP-MAT-SPE (NEG ne)
(VBI unrihthæm)
(NP-NOM (PRO^N pu))
(.,)) (ID cowsgosp,Mk_[WSCp]:10.19.2951))

```
((IP-MAT-SPE (NEG ne)
    (VBI slyh)
    (NP-NOM (PRO^N pu))
    (.,)) (ID cowsgosp,Mk_[WSCp]:10.19.2952))
( (IP-MAT-SPE (NEG ne)
    (VBI stel)
    (NP-NOM (PRO^N pu))
    (.,)) (ID cowsgosp,Mk_[WSCp]:10.19.2953))
((IP-MAT-SPE (NEG ne)
    (VBI sege)
    (NP-NOM (PRO^N pu))
    (ADVP (ADV lease))) (ID cowsgosp,Mk_[WSCp]:10.19.2954))
((IP-MAT-SPE (NP-ACC (NP-GEN (N^G gewitnesse))
                            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ facen))
    (NEG ne)
    (VBPH do)
    (NP-NOM (PRO^N ðu))
    (.,)) (ID cowsgosp,Mk_[WSCp]:10.19.2955))
( (IP-MAT-SPE (VBI wurða)
    (NP-ACC (NP-ACC (PRO$^A pinne) (N^A fæder))
        (CONJP (CONJ &)
            (NP-ACC (PRO$^A pine) (N^A modor))))
    (. ?)) (ID cowsgosp,Mk_[WSCp]:10.19.2956))
[729]
[Mt (WSCp) 064700 (19.18)]
Đa cwceb he, hwylce; да сwœð se Hclend, ne do pu mannslyht, ne do pu unrihthœemed, ne stel pu, ne sege pu lease gewittnysee.
'He said to him: Which? And Jesus said: Thou shalt do no murder, Thou shalt not commit adultery, Thou shalt not steal, Thou shalt not bear false
witness'(Douay-Rheims 1971: 2062).
```

```
( (CODE <T06410064700,19.18>)
    (IP-MAT (ADVP-TMP (ADV^T ðа))
        (VBDI cwæp)
        (NP-NOM (PRO^N he))
        (, ,)
        (CP-QUE-SPE (WNP-ACC (WADJ^A hwylce)))
        (.;)) (ID cowsgosp,Mt_[WSCp]:19.18.1279))
    ((IP-MAT (ADVP-TMP (ADV^'T ðа))
        (VBDI cwæð)
        (NP-NOM (D^N se) (N^N hælend))
        (, ,)
        (IP-MAT-SPE (NEG ne)
            (VBPH do)
            (NP-NOM (PRO^N pu))
            (NP-ACC (N^A mannslyht)))
        (.,))(ID cowsgosp,Mt_[WSCp]:19.18.1280))
    ( (IP-MAT-SPE (NEG ne)
        (VBPH do)
        (NP-NOM (PRO^N pu))
        (NP-ACC (N^A unrihthæmed))
        (.,))(ID cowsgosp,Mt_[WSCp]:19.18.1281))
    ( (IP-MAT-SPE (NEG ne)
        (VBI stel)
        (NP-NOM (PRO^N pu))
        (.,)) (ID cowsgosp,Mt_[WSCp]:19.18.1282))
    ( (IP-MAT-SPE (NEG ne)
        (VBI sege)
        (NP-NOM (PRO^N bu))
        (NP-ACC (ADJ^A lease) ( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A gewittnysee))
        (. .)) (ID cowsgosp,Mt_[WSCp]:19.18.1283))
```

```
[730]
[Æ LS (Edmund) 005300 (198)]
cunnodon mid crcefte hu hi in cumon mihton.
brought thither, and tried how they might get in by craft' (Skeat 1966b: 329).
( (CODE <T03310005300,198>)
    (IP-MAT-0 (ADVP-TMP (ADV^T pa))
        (VBDI comon)
        (PP (P on)
            (NP-ACC (Q^A sumne) (N^A sæl)))
        (NP-NOM (ADJ^N ungesælige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ peofas))
        (, ,
        (IPX-MAT-PRN=0 (NP-NOM (NUM eahta))
            (PP (P on)
                            (NP-DAT (NUM^D anre) (N^D nihte))))
    (PP (P to)
            (NP-DAT (D^D pam) (ADJ^D arwurðan) (N^D halgan)))
    (. ,)) (ID coaelive,æLS_[Edmund]:198.7073))
( (IP-MAT (NP-NOM *con*)
    (MDDI woldon)
    (VB stelan)
    (NP-ACC (D^A pa) (N^A maðmas)
            (CP-REL (WNP-1 0)
                (C be)
                    (IP-SUB (NP *T*-1)
                    (NP-NOM (N^N men))
                    (ADVP-DIR (ADV^D byder))
```

pa comon on sumne scel ungescelige peofas, eahta on anre nihte to pam arwurðan halgan, woldon stelan pa maðmas pe men pyder brohton, and
'Then once upon a time came some unblessed thieves, eight in one night, to the venerable saint, desiring to steal the treasures which people had

## (VBDI brohton))))

(. , )) (ID coaelive,æLS_[Edmund]:198.7074))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI cunnodon)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ cræfte)))
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ hi))
(RP in)
(VB cumon)
(MDDI mihton)))
(. . )) (ID coaelive,æLS_[Edmund]:198.7075))
[731]
[BenR (i*) 000300 (4.124.5)]
Ne sceal man manslean, ne unriht hceman, ne stelan, ne unalyfedlice gelustfullian, ne leasunga secgan, ac celcene man man sceal arwurpian and ne sceal nan man don odrum, bet he nelle, baet him man do.
'One must not kill, nor have illicit intercourse, nor steal, nor unlawfully desire, nor bear false witness. Rather, one must honor everyone and not do to others what he does not want others to do to him’ (Riyeff 2017: 47).

## [732]

[BenR 015300 (4.16.18)]
Ne sceal mon manslean, ne on unriht heman, ne stelan, ne unalyfedlice gelustfullian, ne leasunga secgan, ac celcne man mon sceal arweorðian, and ne sceal nan mon don oprum, baet he nelle, paet him mon do.
'One must not kill, nor have illicit intercourse, nor steal, nor unlawfully desire, nor bear false witness. Rather, one must honor everyone and not do to others what he does not want others to do to him' (Riyeff 2017: 47).

```
((CODE <T06980015300,4.16.18>)
    (IP-MAT (IP-MAT-0 (NEG Ne)
                (MDPI sceal)
                (NP-NOM (MAN^N mon))
                (VB manslean))
            (, ,)
            (CONJP (NEG+CONJ ne)
                (IPX-MAT=0 (PP (P on)
                                    (NP-ACC (N^A unriht)))
                    (VB hæman)))
            (, ,)
            (CONJP (NEG+CONJ ne)
                (IPX-MAT=0 (VB stelan)))
            (,,)
            (CONJP (NEG+CONJ ne)
                (IPX-MAT=0 (ADVP (ADV unalyfedlice))
                    (VB gelustfullian)))
            (, ,)
            (CONJP (NEG+CONJ ne)
                (IPX-MAT=0 (NP (N leasunga))
                    (VB secgan)))
            (.,))(ID cobenrul,BenR:4.16.18.236))
( (IP-MAT (CONJ ac)
            (NP-ACC (Q^A ælcne) (N^A man))
            (NP-NOM (MAN^N mon))
            (MDPI sceal)
            (VB arweorðian)
            (.,)) (ID cobenrul,BenR:4.16.18.237))
((IP-MAT (CONJ and)
    (NEG ne)
```

(MDPI sceal)
(NP-NOM (NEG+Q^N nan) ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ mon))
(VB don)
(NP-DAT (ADJ^D oprum))
(, ,)
(CP-FRL (WNP-ACC-1 (D^A pæt))
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NEG+MDP nelle)
(, ,)
(CP-THT (C pæt)
(IP-SUB (NP-ACC *T*-1)
(NP-DAT (PRO^D him))
(NP-NOM (MAN^N mon))
(VBPS do)))))
(. .)) (ID cobenrul,BenR:4.16.18.238))
[733]
[HomS 27005400 (149)]
Drihten cymð swa se peof cymð ponne he stelan wile. swa ungecybed he byð ceghwilcum men, ge se dœeg ge seo niht swa him byð pces peofes cyme.


#### Abstract

[734] [Æ Gram 095300 (145.10)] Ealswa glorior ic wuldrige, meditor ic smeage, $<$ sciscitor $>$ ic befrine, uociferor ic hryme, contemplor ic ymbwlatige, uagor ic worige, fabulor ic spellige, causor ic sprece stiðlice for sumon intingan, gratulor ic blissige, percunctor ic axige, opinor and suspicor ic wene, for ic sprece faris du sprecst, laetor ic blissige, praelior ic feohte, aduersor ic ðwyrige oððe ic wiðerige, imitor ic geefenlcece, peregrinor ic wrcecsiðige, rimor ic smeage, epulor ic wistfullige, dignor ic gemedemige, philosophor ic uðwitige oдðe ic smeage embe wisdom, testificor ic seдe, ueneror ic arwurðige, precor ic bidde, furor ic stele, recordor ic gemune, piscor ic fixie, aucupor ic fuglie, altercor ic cide, mercor and negotior ic mangige, lucror ic gestryne, $<$ morigeror $>$ ic leornige peawas, melioror ic betrige, uerecundor me sceamad, moderor ic gemetegie, zelor ic andige, moror ic latige on sumre stowe oððe ic elcige.


## [735]

[Æ Gram 139700 (217.4)]
furor ic stele furaris and hic furor peos hatheortnys.
[736]
[Æ Gram 186700 (266.10)]
si and que and <ne> underfoð feginge ðus: si quis swa hwa, si quando gif cefre oдpe ahwcenne; <ne><quis> : ne quis furetur bcet nan ne stele, ne quando obdormiam in morte pet ic ncefre on deaðe ne slape; and pas sind MOBILIA.
[737]
[BenRW 008200 (4.23.14)]
Đarcefter ne slean man; ne unriht hceme; ne stele; ne fylie yfoles lustas; ne bere lease gewitnesse; wyrðian eallum men, \& bat heo nelle, pat man do hire, ne don oðre.
'One must not kill, nor have illicit intercourse, nor steal, nor unlawfully desire, nor bear false witness. Rather, one must honor everyone and not do to others what he does not want others to do to him' (Riyeff 2017: 47).
[738]
[Conf 1.1 (Spindler) 001800 (36)]
Gif he stele oððe <myrten> ete and he hit wite, faeste VII dagas, gif he hoebbe XX wintra and owiht dylces do, faeste XX nihta.
[739]
[Conf 3.1.1 (Raith Y) 013200 (2.25)]
Gif hwylc man stele deorwurðe ping, gif he bið lcewede man, feste V ger, subdiacon VI, diacon VII, maessepreost X, bisceop XII.
[740]
[Conf 3.1.1 (Raith Y) 013300 (2.25)]
\& gif hwylc man medeme ping stele, agife pa stale pam pe hi ahte \& faste I ger on hlafe \& on wcetere, \& gif he ncebbe pa stale to agifanne, faste III ger on hlafe \& <on> weetere.
[741]
[Conf 3.1.1 (Raith Y) 022700 (4.20)]
Gif hwylc man stele mete oððе claðas \& hine hungor oððе nceced parto drife, feeste III wican on hlafe \& on wcetere, gif he ponne pa stale agifan mage, ne neadige man hine to fcestene, ac do man him forgifenesse for godes lufan.
[742]
[Jn (WSCp) 048600 (10.10)]
peof ne cymð buton poet he stele \& slea \& fordo.
'The thief cometh not, but for to steal, and to kill, and to destroy' (Douay-Rheims 1971: 2215).

```
( (CODE <T06440048600,10.10>)
    (IP-MAT-SPE (NP-NOM (N^N beof))
        (NEG ne)
        (VBPI cymð)
        (CP-ADV-SPE (P buton)
            (C pæt)
            (IP-SUB-SPE (NP-NOM (PRO^N he))
                    (VBPS (VBPS stele) (CONJ &) (VBPS slea) (CONJ &) (VBPS fordo))))
            (. .)) (ID cowsgosp,Jn_[WSCp]:10.10.6613))
```

[743]
[LawAbt 001100 (4)]
Gif frigman cyninge stele, <nigongylde> forgylde.
'If a freeman robs the king, he shall pay back a nine fold amount' (Attenborough 1922: 5).
[744]
[LawGrið 001900 (17)]
\& beo pcera preora swylc hit beo gylde he, peowige he \& polige he, finde borh, gyf he maege; \& gyf he ne maege, ponne swerie he, paet he cefre ne stele ne feoh ne cetbere ne witnunge ne wrece.
[745]
[LawIVEg 001800 (2.2)]
Sy peahhwceðere pes reed gemœene eallum leodscipe, cegðer ge Anglum ge Denum ge Bryttum, on celcum ende mines anwealdes, to dy paet earm \& eadig mote agan paet hy mid rihte gestrynad, \& peof nyte, hwcer he pyfpe befoeste, peah he hwcet stele, \& him swa geborgen sy heora unwilles, paet heora to fela ne losigen.
[746]
[LawWi 002600 (27)]
Gif peuw stele \& hi man alese: LXX scillinga, swa hweder swa cyning wille; gif hine man acwelle, pam agende hi man healfne agelde.
'If a slave steals, and is released, 70 shillings [shall be paid] -whichever the king wishes'. If he is put to death, half his value shall be paid to the man who has him in his power' (Attenborough 1922: 31).
[747]
[ $\mathrm{MkGl}(\mathrm{Ru}) 039200$ (10.19)]
 ðinne \& moder đine.
'Thou knowest the commandments: Do not commit adultery, do not kill, do not steal, bear not false witness, do no fraud, honour thy father and mother' (Douay-Rheims 1971: 2107).
[748]
[OccGl 49 (Zupitza) 108500 (30.9)]
and ic stele.
[749]
[Prog 3.10 (Först) 002300 (23)]
Gif him maete, beet he stele, bcet be wurð underne and cuð, peet he cer ana witan sceolde.
'If he dreams that he steals, something will be made known and manifest which he alone should have known' (Liuzza 2011: 211).
[750]
[ThCap 1 (Sauer) 006700 (21.327.13)]

Ond cefter pon is beboden paet mon man ne slea ne unrihthoemed ne fremme ne ne stele ne nanes oðres mannes pinga on unriht ne wilnige ne on leasre gewitnesse ne beo.
[751]
[Æ Let 4 (SigeweardZ) 020900 (1074)]
He \& his geferan pa begunnon to lufienne pa micclan druncennisse on nihtlicum gedwylde, \& hig pa hine on gebrohton paet he begann to stelenne on heora gewunan, \& he gewenede swa hine sylfne simble to heora synlicum peawum \& to marum morðdcedum mid pam manfullum flocce.
'He and his companions began then to delight in much bibbing and rambling by night, so they brought him on at first to steal, as they were wont, and he bent himself wholly to their sinful manners, and followed that ungodly crew even to the greatest abominations' (Crawford 1922:64).

```
( (CODE <T03930020900,1074>)
    (IP-MAT (NP-NOM (NP-NOM (PRO^N He))
            (CONJP (CONJ &)
                    (NP-NOM (PRO$ his) (N^N geferan))))
        (ADVP-TMP (ADV^\ pa))
        (VBDI begunnon)
        (IP-INF (TO to)
            (VB^D lufienne)
            (NP-ACC (D^A pa) (Q^A micclan) (N^A druncennisse)))
        (PP (P on)
        (NP-DAT (ADJ^D nihtlicum) (N^D gedwylde)))
        (.,))(ID colsigewZ,æLet_4_[SigeweardZ]:1074.488))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N hig))
    (ADVP-TMP (ADV^T ba))
(PP (NP-ACC (PRO^A hine))
        (P on))
(VBDI gebrohton)
(CP-THT (C bæt)
            (IP-SUB (NP-NOM (PRO^N he))
```

```
                (VBDI begann)
(IP-INF (TO to)
            (VB^D stelenne))
(PP (P on)
    (NP (PRO$ heora) (N gewunan)))))
    (. ,)) (ID colsigewZ,æLet_4_[SigeweardZ]:1074.489))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (VBD gewenede)
    (ADVP (ADV swa))
    (NP-ACC-RFL (PRO^A hine)
            (ADJP-ACC (ADJ^A sylfne)))
    (ADVP-TMP (ADV^T simble))
    (PP (PP (P to)
            (NP-DAT (PRO$ heora) (ADJ^D synlicum) (N^D peawum)))
        (CONJP (CONJ &)
            (PP (P to)
                (NP-DAT (QR^D marum) (N^D morodædum)))))
    (PP (P mid)
        (NP-DAT (D^D pam) (ADJ^D manfullum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ flocce)))
    (. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:1074.490))
[752]
[Exod 044800 (22.1)]
GYF hwa styld oxan oppe sceap \& ofslihd, sylle fif oxan for cenne \& feower sceap for anum.
'If any man steal an ox or a sheep, and kill or sell it: he shall restore five oxen for one ox, and four sheep for one sheep' (Douay-Rheims 1971: 149).
( (CODE < T06220044800,22.1>)
(IP-MAT-SPE (IP-MAT-SPE-0 (CP-ADV-SPE (P GYF)
```

```
                    (C 0)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (Q^N hwa))
                (VBPI stylð)
                    (NP-ACC (N^A oxan) (CONJ oppe) (N^A sceap)))
                    (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *con*)
                                    (RP+VBPI ofslihð)))))
(, ,)
(NP-NOM *pro*)
(VBPS sylle)
(NP (NUM fif) (N oxan))
(PP (P for)
(NP-ACC (NUM^A ænne))))
(IPX-MAT-SPE=0 (NP-ACC (NUM feower) (N^A sceap))
(PP (P for)
                                    (NP-DAT (NUM^D anum)))))
(. .)) (ID cootest,Exod:22.1.3259))
```

(CONJP (CONJ \&)

## getwāefan (7)

[753]
[Beo 041000 (1432)]
Sumne Geata leod of flanbogan feores getwaefde, yðgewinnes, paet him on aldre stod herestrcel hearda; he on holme waes sundes pe scenra, ðe hyne swylt fornam.
'One of the Geatish warriors ended with the bow the life of one of those wave-swimmers, so that the hardened war-shaft slew it- it was the slower in swimming through the water, when the killing seized it' (Hostetter 2015b).

```
((CODE <R_1432>))
( (IP-MAT (NP-ACC (Q^A Sumne))
```

```
        (NP-NOM (NP-GEN (NPR^GG Geata))
            ( N^N leod))
        (PP (P of)
            (NP-DAT (N^D flanbogan)))
        (NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ feores)
            (NP-GEN-PRN *ICH*-1))
        (VBD getwæfde)
        (, ,)
        (CODE <P_45>)
        (NP-GEN-PRN-1 (N^G yðgewinnes))
        (, ,
        (CP-ADV (C pæt)
            (IP-SUB (NP-DAT-ADT (PRO^D him))
                (PP (P on)
                    (NP-DAT (N^D aldre)))
            (VBDI stod)
            (NP-NOM (N^N herestræl) (ADJ^N hearda))))
    (.;)) (ID cobeowul,45.1432.1187))
( (IP-MAT (NP-NOM (PRO^N he)
            (CP-REL *ICH*-2))
(PP (P on)
    (NP-DAT (N^D holme)))
(BEDI wæs)
(ADJP-NOM-PRD (NP-GEN (N^G sundes))
                    (NP-INS-EXT (D^I be))
            (ADJ^N sænra))
(, ,)
(CP-REL-2 (WNP-3 0)
            (C ðe)
            (IP-SUB (NP *T*-3)
```

```
(NP-ACC-RSP (PRO^A hyne))
(NP-NOM (N^N swylt))
(VBDI fornam)))
```

(. .))
(ID cobeowul,45.1432.1188))
[754]
[Beo 053700 (1907)]
No ber wegflotan wind ofer yðum siðes getwaefde.
'The wind never hindered the wave-float on its journey over the surf' (Hostetter 2015b).

```
((CODE <R_1907>))
( (IP-MAT (ADVP (NEGæDV No))
```

(ADVP-LOC (ADV^L pær))
(NP-ACC ( $\mathrm{N}^{\wedge}$ A wegflotan))
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ wind))
(PP (P ofer)
(NP-DAT ( ${ }^{\wedge} \wedge$ D yðum)))
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ siðes))
(VBD getwæfde)
(.;)) (ID cobeowul,59.1907.1574))

## [755]

[ChristA,B,C 027800 (984)]
Swa cer weeter fleowan, flodas afysde, ponne on fyrbaðe swelað scefiscas; sundes getwaefde wagdeora gehwylc werig swelteð, byrneb weeter swa weax.
'Where erst the waters flowed, the rushing floods, in a sea of fire shall burn the fishes of the deep; bereft of swimming-craft each of the beasts of ocean shall a-weary die; water shall burn as wax' (Gollancz 1978: 63).

```
((CODE <R_984>))
```

( (IP-MAT (PP (P Swa)

```
        (CP-CMP (WADVP-2 0)
            (C 0)
            (IP-SUB (ADVP *T*-2)
                (ADVP-TMP (ADV^T ær))
                (NP-NOM (N^N wæter)
                (NP-NOM-PRN *ICH*-1))
                (VBDI fleowan)
                    (,,)
                    (NP-NOM-PRN-1 (N^N flodas) (VBN^N afysde)))))
    (, ,)
    (ADVP-TMP (ADV^T ponne))
    (PP (P on)
        (NP-DAT (N^D fyrbaðe)))
    (VBPI swelað)
    (NP-NOM (N^N sæfiscas))
    (.;)) (ID cochrist,30.984.673))
( (IP-MAT (NP-NOM (PTP-NOM (NP-GEN (N^G sundes))
                    (VBN^N getwæfde))
                    (NP-GEN (N^G wægdeora))
            (Q^N gehwylc) (ADJ^N werig))
    (VBPI swelteð)
    (. ,)) (ID cochrist,30.984.674))
( (IP-MAT (VBPI byrneb)
    (NP-NOM (N^N wæter))
    (PP (P swa)
        (CP-CMPX (NP-NOM (N^N weax))))
    (. .)) (ID cochrist,30.984.675))
[756]
[Ex 003500 (116)]
```

Niwe nihtweard nyde sceolde wician ofer weredum, by las him westengryre, har <hceðbroga>, holmegum wederum ofer $<$ flodclamme $>$ ferh <getwcefde>.
'it was needful for this novel-watchman to abide above the multitudes, lest the horror of the desert, the grey horror of the wasteland, should put an end to their life with sudden overwhelming by ocean storms' (Bradley 1982: 53).

```
((CODE <R_116>))
((IP-MAT (NP-NOM (ADJ^N Niwe) (N^N nihtweard))
    (NP-DAT-ADT (N^D nyde))
    (MDD sceolde)
    (VB wician)
    (PP (P ofer)
        (NP-DAT (N^D weredum)))
    (, ,)
    (PP (D^I by)
        (P læs)
        (CP-ADV (C 0)
            (IP-SUB (NP-DAT (PRO^D him))
                            (NP-NOM (N^N westengryre)
                            (, ,)
                            (NP-NOM-PRN (ADJ^N har) (N^N $hæðbroga)))
                            (, ,)
                            (NP-DAT-ADT (ADJ^D holmegum) (N^D wederum))
                                (PP (P $on)
                            (NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ ferclamme)))
                    (NP-ACC (N^A ferhð))
                    (VBD $getwæfde))))
    (. .)) (ID coexodus,94.116.95))
```

[757]
[GenA,B 002000 (51)]

Ne mihton hygelease, mane wid metode, mœgyn <bryttigan>, ac him se mcera mod getwaefde, baclc forbigde.
'The foolish and wicked angels could not flex their strength against the Measurer, but the famous one took the pride from them, and humbled their arrogance' (Hostetter 2015c).

```
((CODE <R_51>))
( (IP-MAT (NEG Ne)
    (MDDI mihton)
    (NP-NOM (ADJ^N hygelease)
            (, ,)
            (ADJP-NOM (ADJ^N mæne)))
    (PP (P wid)
        (NP-DAT (N^D metode)))
    (, ,)
    (NP-ACC (N^A mægyn))
    (VB $bryttigan)
    (.,)) (ID cogenesi,4.51.49))
( (IP-MAT (CONJ ac)
(NP-DAT (PRO^D him))
(NP-NOM (D^N se) (ADJ^N mæra) (N^N mod))
(VBD getwæfde)
    (. ))(ID cogenesi,4.51.50))
( (IP-MAT (NP-NOM *con*)
(NP-ACC (N^A bælc))
(VBD forbigde)
    (. .)) (ID cogenesi,4.51.51))
[758]
[Beo 047100 (1655)]
Ic paet unsofte ealdre gedigde wigge under wcetere, weorc genepde earfoðlice; cetrihte wces guð getwcefed, nymðe mec god scylde.
```

'I survived that unsoftly, with my life, that underwater warfare, I dared this deed with difficulty. The battle would be swiftly ended, unless God should shield me' (Hostetter 2015b).

```
( (CODE <R_1655>))
((IP-MAT-SPE (NP-NOM (PRO^N Ic))
    (NP-ACC (D^A pæt))
    (ADVP (ADV unsofte))
    (NP-DAT-ADT (N^D ealdre))
    (VBD gedigde)
    (NP-DAT-ADT (N^D wigge)
                (PP (P under)
                (NP-DAT (N^D wætere))))
    (.,)) (ID cobeowul,51.1655.1371))
( (IP-MAT-SPE (NP-NOM *con*)
    (NP-ACC (N^A weorc))
    (VBD genepde)
    (ADVP (ADV earfoðlice))
    (.;)) (ID cobeowul,51.1655.1372))
( (IP-MAT-SPE (ADVP (ADV ætrihte))
    (BEDI wæs)
    (NP-NOM (N^N guð))
    (VBN getwæfed)
    (, ,)
    (PP (P nymðe)
        (CP-ADV-SPE (C 0)
            (IP-SUB-SPE (PRO^A mec)
                    (NP-NOM (NPR^N god))
                    (VBD scylde))))
    (. .)) (ID cobeowul,51.1655.1373))
```


## [759]

[Beo 049800 (1762)]
 eagena bearhtm forsiteð ond forsworceð; semninga bið pcet ðec, dryhtguma, deað oferswyðеð.
'Too soon there will be disease or the blade to deprive you of strength, or else the clutch of flame or the welling of water or the grip of the sword or the flight of the spear or terrible old age and the brightness of your eye will darken and diminish. All at once it shall be that death conquers you, noble warrior' (Hostetter 2015b).

```
((CODE <R_1762>))
((IP-MAT-SPE (NP-NOM-x *exp*)
    (ADVP-TMP (ADV^T Eft))
    (ADVP-TMP (ADV^T sona))
    (BEPI bid)
    (CP-THT-SPE-x (C bæt)
                (IP-SUB-SPE (IP-SUB-SPE-0 (NP-ACC (PRO^A pec))
                    (NP-NOM (NP-NOM (NP-NOM (N^N adl))
                            (CONJP (CONJ oððe)
                                    (NP-NOM (N^N ecg)
                                    (NP-GEN (N^G eafopes)))))
                    (CONJP *ICH*-1))
(VBPI getwæfeð)
(, ,)
(CONJP-1 (CONJ ooðe)
                            (NP-NOM (NP-GEN (N^G fyres))
                    ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ feng))
    (, ,)
    (CONJP (CONJ oððe)
                            (NP-NOM (NP-GEN (N^G flodes))
                                    (N^N wylm)))
    (, ,)
```

(CONJP (CONJ oððe)
(NP-NOM ( ${ }^{\wedge}{ }^{\wedge}$ N gripe)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ meces $)$ ))
(, ,
(CONJP (CONJ oððe)
(NP-NOM (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ gares))
( $\mathrm{N}^{\wedge} \mathrm{N}$ fliht)))
(, , )
(CONJP (CONJ oððe) ( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{ADJ}{ }^{\wedge} \mathrm{N}\right.$ atol $)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ yldo) ))))
(, ;)
(IP-SUB-SPE=0 (CONJ oððe) (NP-NOM (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ eagena))
( $\mathrm{N}^{\wedge} \mathrm{N}$ bearhtm)) (VBPI (VBPI forsiteð) (CONJ ond) (VBPI forsworceð)))))
(.;)) (ID cobeowul,54.1762.1459))
( (IP-MAT-SPE (NP-NOM-x *exp*)
(ADVP-TMP (ADV^ ${ }^{\wedge}$ semninga)
(BEPI bið)
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ ðec))
(, ,)
(NP-NOM-VOC ( $\mathrm{N}^{\wedge} \mathrm{N}$ dryhtguma))
(, , )
(NP-NOM ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ deað))
(RP+VBPI oferswyðeð)))
(. .)) (ID cobeowul,54.1762.1460))
(ge)ð̄̄ofian (1)
[760]
[GDPref and 3 (C) 026500 (14.202.9)]
\& ba pa hi genoh fulle wceron, he cwced to heom: ne willað ge nu leng beofian ne yfel don, ac swa oft swa ge hwcet willað of pysum wyrtgearde habban, gað ponne to paes wyrtgeardes geate \& mid gedceftum biddad \& mid bletsunge nimap \& geswicað fram ðam pweoran pare pyfde.

```
((CODE <T06750026500,14.202.9>)
    (IP-MAT (CONJ &)
        (CP-ADV (ADV^T pa) (P pa)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                                    (ADJP-NOM-PRD (ADV genoh) (ADJ^N fulle))
                                    (BEDI wæron)))
        (,,)
        (NP-NOM (PRO^N he))
        (VBDI cwæð)
        (PP (P to)
            (NP-DAT (PRO^D heom)))
        (, :)
        (IP-MAT-SPE (IP-MAT-SPE-0 (NEG ne)
                            (MDPI willað)
                            (NP-NOM (PRO^N ge))
                            (ADVP-TMP (ADV^T nu))
                            (ADVP-TMP (ADVR^T leng))
                            (VB peofian))
                (CONJP (NEG+CONJ ne)
                            (IPX-MAT-SPE=0 (NP-ACC (N^A yfel))
                        (VB don))))
        (.,))(ID cogregdC,GDPref_and_3_[C]:14.202.9.2635))
    ((IP-MAT-SPE (CONJ ac)
        (ADVP-TMP (ADV swa) (ADV^T oft)
```

```
                (PP (P swa)
                (CP-CMP-SPE (WADVP-TMP-1 0)
```

                    ( C 0 )
                        (IP-SUB-SPE (ADVP-TMP *T*-1)
                    (NP-NOM (PRO^N ge))
                    (NP-ACC (Q^A hwæt))
                    (MDPI willað)
                    (PP (P of)
                    (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) pysum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wyrtgearde \(\left.)\right)\) )
                    (HV habban)))))
    (, ,)
    (VBI gað)
    (ADVP-TMP (ADV^T ponne))
    (PP (P to)
        (NP-DAT (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) bæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wyrtgeardes) \()\)
            \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) geate) \(\left.)\right)\) ) (ID cogregdC,GDPref_and_3_[C]:14.202.9.2636))
    ( (IP-MAT-SPE (CONJ \&)
(PP (P mid)
(NP-DAT ( ${ }^{\wedge}$ D gedæftum)))
(VBI biddað)) (ID cogregdC,GDPref_and_3_[C]:14.202.9.2637))
( (IP-MAT-SPE (CONJ \&)
(PP (P mid)
(NP (N bletsunge)))
(VBI nimap)) (ID cogregdC,GDPref_and_3_[C]:14.202.9.2638))
( (IP-MAT-SPE (CONJ \&)
(VBI geswicað)
(PP (P fram)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ pweoran)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ pære) ( $\mathrm{N}^{\wedge} \mathrm{G}$ pyfðe) $)$ ))
(. .)) (ID cogregdC,GDPref_and_3_[C]:14.202.9.2639))

## oððringan (6)

[761]
[GenA,B 048500 (1521)]
Elc hine selfa cerest begrindeð gastes dugeðum <pcera> pe mid gares orde oðrum aldor oдpringeд.
'Each one deprives himself of the glories of the soul who first destroys the life of another with the point of a spear' (Hostetter 2015c).
[762]
[Sea 001800 (68)]
Simle preora sum pinga gehwylce, cer his <tid><aga>, to tweon weorpeठ; adl opbe yldo oppe ecghete fagum fromweardum feorh odpringeø. 'In every case one of three things, before the span of his days reaches its limit, disease or old age or sword's hate, takes away life from the man doomed and dying' (Mackie 1934: 7).
( ( $\mathrm{CODE}<\mathrm{R} \_68>$ ) $)$
( (IP-MAT (ADVP-TMP (ADV^T Simle))
(NP-NOM (NUMP-GEN (NUM^G preora))
( $\mathrm{Q}^{\wedge} \mathrm{N}$ sum)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ pinga) ))
(NP-INS (Q^I gehwylce))
(, ,
(PP (P ær)
(NP-DAT (PRO\$ his) ( ${ }^{\wedge}$ D tidege)))
(, ,)
(PP (P to)
(NP-DAT ( $\mathrm{N}^{\wedge}$ D tweon)))
(BEPI weorbeð)
(.;)) (ID coexeter, 145.68.170))
( (IP-MAT (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ adl) (CONJ opbe) ( $\mathrm{N}^{\wedge} \mathrm{N}$ yldo) (CONJ oppe) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ecghete))
(NP-DAT-ADT (ADJ^D fægum) ( ${ }^{\wedge} \mathrm{D}$ fromweardum))

## ( NP -ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ feorh $)$ )

## (VBPI oðpringeð)

(. .)) (ID coexeter, 145.68.171))

## [763]

[Jud 004500 (176)]
Sprcec ða seo ceðele <to> <eallum> <pam> folce: Her ge magon <sweotole> <sigerofe> heeleð, leoda rceswan, on ðces laðestan hceðenes heaðorinces heafod <starian>, Holofernus unlyfigendes, pe us monna maest morðra gefremede, sarra sorga, ond peet swyðor gyt ycan wolde, ac him ne uðe god lengran lifes, paet he mid lcðððum us eglan moste; ic him ealdor oðprong purh godes fultum.
'The noblewoman then spoke to all the people: "Here, you heroes renowned in victory, leaders of men, you can gaze unobstructed at the head of the most despicable heathen war-maker, lifeless Holofernes, who of all people caused us the most loss of life, bitter pain, and would have added yet more to that, had God granted him longer existence, so that he could plague us with injuries. I drove the life out of him through God's help' (Fulk 2010: 311).

## [764]

[Jul 013600 (494)]
Ic asecgan ne mag, beah ic gesitte sumerlongne dag, eal pa earfepu pe ic cer ond sib gefremede to facne, sibpan furbum wces rodor arcered ond ryne tungla, folde gefaestnad ond ba forman men, Adam ond Aeue, bam ic ealdor oдprong, ond hy gelcerde beet hi lufan dryhtnes, ece eadgiefe anforleton, beorhtne boldwelan, peet him bœem gewearð yrmpu to ealdre, ond hyra eaferum swa, mircast manweorca.
'I may not declare, though I sit here a summer-long day, all the miseries which I early and late have guilefully achieved, since first the firmament was upreared and the course of the stars, since earth was established and the first folk, Adam and Eve, whom I deprived of life, and so instructed them, that they forsook love of the Lord, eternal happiness, bright bliss of paradise; that darkest wicked deed to both of them and to their offspring too brought misery for ever' (Gollancz 1978: 271, 273).
( (CODE <R_494>))
( (IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VB asecgan)
(NEG ne)
(MDPI mæg)
(, ,)

```
(PP (P beah)
    (CP-ADV-SPE (C 0)
        (IP-SUB-SPE (NP-NOM (PRO^N ic))
                (VBP gesitte)
                    (NP-ACC-TMP (ADJ^A sumerlongne) (N^A dæg))))
(, ,)
(NP-ACC (Q^A eal) (D^A pa) (N^A earfepu)
    (CP-REL-SPE (WNP-1 0)
            (C pe)
            (IP-SUB-SPE (NP *T*-1)
                (NP-NOM (PRO^N ic))
                    (ADVP-TMP (ADV^T ær) (CONJ ond) (ADV^T sip))
                    (VBD gefremede)
                    (PP (P to)
                            (NP-DAT (N^D facne)))
                    (,,)
                    (PP (P sippan)
                            (CP-ADV-SPE (C 0)
                            (IP-SUB-SPE (IP-SUB-SPE-0 (ADVP-TMP (ADV^T furpum))
                            (BEDI wæs)
                            (NP-NOM (NP-NOM (N^N rodor))
                                    (CONJP *ICH*-2))
                                    (VBN aræred)
                                    (CONJP-2 (CONJ ond)
                                    (NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ryne)
                                    (NP-GEN (N^G tungla)))))
                                    (, ,)
                                    (IP-SUB-SPE=0 (NP-NOM (NP-NOM (N^N folde))
                                    (CONJP *ICH*-4))
                                (VBN gefæstnad)
```

```
(CONJP-4 (CONJ ond)
    (NP-NOM (D^N pa) (ADJ^N forman) (N^N men)
        (,,)
        (NP-NOM-PRN (NPR^N Adam) (CONJ ond) (NPR^N Aeue))
        (, ,)
        (CP-REL-SPE (WNP-DAT-3 (D^D pam))
            (C 0)
            (IP-SUB-SPE (IP-SUB-SPE (NP-DAT *T*-3)
                (NP-NOM (PRO^N ic))
                    (NP-ACC ( ( }\mp@subsup{}{}{\wedge}\textrm{A}\mathrm{ ealdor))
                (VBDI oðprong))
                    (, ,
                    (CONJP (CONJ ond)
                        (IP-CON-SPE (NP-NOM *con*)
                            (NP-ACC (PRO^A hy))
                    (VBD gelærde)
    (CP-THT-SPE (C pæt)
                                    (IP-SUB-SPE
(VBDI anforleton)
(, ,)
(NP-ACC-PRN
(NPR^G dryhtnes))
\(\left(A D J^{\wedge} \mathrm{A}\right.\) ece) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) eadgiefe \(\left.)\right)\) )
(ADJ^A beorhtne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) boldwelan))
```

(NP-DAT (NP-DAT (PRO^D him)
(QP-DAT (Q^D bæm)))

```
(CONJP *ICH*-5))
(BEDI
gewearð)
NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) yrmpu) )

DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ealdre)))

5 (CONJ ond)
(NP-DAT (PRO\$ hyra) ( \({ }^{\wedge} \wedge\) D eaferum))
(ADV swa))
(, ,)
(ADJP-

NOM (ADJ \({ }^{\wedge}\) N mircast)

(. .)) (ID cocynew, 127.494.1372))
[765]
[Or 3025800 (9.74.8)]

Ac pa pa his geferan ongeatan pret he ðces gewinnes pagiet geswican nolde, ac he scede pcet he on African faran wolde, pa geleornedon his byrelas him betweonum hu hie him mehten poet lif oppringan; \& him gesealdon ator drincan: pa forlet he his lif.
'But when his associates found that he yet would not desist from war, for he said he would march to Africa, his cup-bearers devised among themselves how they might deprive him of life, and gave him poison to drink. He then abandoned his life' (Bosworth 1857: 363).
```

((CODE < T06610025800,9.74.8>)
(IP-MAT (CONJ Ac)
(CP-ADV (ADV^T pa) (P pa)
(C 0)
(IP-SUB (NP-NOM (PRO\$ his) (N^N geferan))
(VBDI ongeatan)
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-GEN (D^G ðæs) (N^G gewinnes))
(ADVP-TMP (ADV^T pagiet))
(VB geswican)
(NEG+MDD nolde)
(, ,)
(IP-MAT-PRN (CONJ ac)
(NP-NOM (PRO^N he))
(VBD sæde)
(CP-THT (C pæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P on)
(NP (NR African)))
(VB faran)
(MDD wolde))))))))
(,,)
(ADVP-TMP (ADV^T pa))
(VBDI geleornedon)

```
(NP-NOM (PRO\$ his) ( \({ }^{\wedge}{ }^{\wedge}\) N byrelas))
(PP (NP-DAT-RFL (PRO^D him))
(P betweonum))
(CP-QUE (WADVP-1 (WADV hu))
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N hie))
(NP-DAT (PRO^D him))
(MDDS mehten)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lif) \()\)
(RP+VB oppringan)))
(. ;)) (ID coorosiu,Or_3:9.74.8.1458))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-DAT (PRO^D him))
(VBDI gesealdon)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ator)
(CP-EOP (WNP-1 0)
(IP-INF-NCO (NP *T*-1)
(VB drincan))))
(. :)) (ID coorosiu,Or_3:9.74.8.1459))
( (IP-MAT (ADVP-TMP (ADV^T pa))
(VBDI forlet)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO} \$\right.\) his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lif))
(. .)) (ID coorosiu,Or_3:9.74.8.1460))

\section*{[766]}
[Fort 001600 (48)]
Sumum meces ecg on meodubence yrrum ealowosan ealdor oppringed, were winsadum; bið cer his worda to hrced.
'From one, an ale tippler in his wrath, a man sated with wine, the edge of the sword on the mead bench takes his life; he was too quick with his words before’ (Bjork 2014: 59).
```

( (CODE <R_48>))
( (IP-MAT (NP-DAT-ADT (Q^D Sumum))
(NP-NOM (NP-GEN (N^G meces))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N
(PP (P on)
(NP-DAT (N^D meodubence)))
(NP-DAT-ADT (ADJ^D yrrum) (N^D ealowosan))
(NP-ACC (N^A ealdor))
(VBPI oppringeð)
(, ,)
(NP-DAT-ADT (N^D were)
(ADJ^D winsadum))
(.;))(ID coexeter,155.48.392))
( (IP-MAT (NP-NOM *con*)
(BEPI bid)
(ADVP-TMP (ADV^T ær))
(ADJP-NOM-PRD (NP-GEN (PRO\$ his) (N^G worda))
(ADV to) (ADJ^N hræd))
(. .)) (ID coexeter,155.48.393))

```

\section*{Appendix 2. Old English verbs of increasing: verbal types and tokens}
cetflōwan (3)
[1]
[PsGlK (Sisam) 086600 (61.11)]
Nelle ge hihtan on unrihtwisnesse \& reaflac gidsian welan gif hi cetflowan nele ge heortan tosettan.
'Trust not in iniquity, and cover not robberies: if riches abound, set not your heart upon them' (Douay-Rheims 1971: 1056).
[2]
[PsGID (Roeder) 089800 (61.11)]
Nellen ge hyhtan unryhtwisnesse \& on reaflacum gytsian welan gif hy cetflowon heortan tosettan.
'Trust not in iniquity, and cover not robberies: if riches abound, set not your heart upon them' (Douay-Rheims 1971: 1056).
[3]
[PsGIF (Kimmens) 089900 (61.11)]
Nylle ge hopian on unrihtwisnysse \& reaflacum nylle ge gytsian welan gyf hi cetflowon nylle ge heortan tosetton.
'Trust not in iniquity, and cover not robberies: if riches abound, set not your heart upon them' (Douay-Rheims 1971: 1056).
aetȳcan (6)
[4]
[ \(\mathrm{MtGl}(\mathrm{Ru}) 015800\) (6.27)]
hwilc eower mag bonne pencende cetece to his lengo ane elne.
'And which of you by taking thought, can add to his stature by one cubit?' (Douay-Rheims 1971:2158).
[5]
[Bede 2024000 (9.128.30)]

Đa<atecte> he pa gyt his gesprec \& cwceð: \& nu gif he ðe eac, adwcesctum pinum feondum, in soðe toweard cynerice gehateð, swa pcet nales paet an ealle pine yldran, ac ealle cyningas, ba ðe in Breotone wceron cer, pu in meahte \& in rice feor oferstigest?
'Then the other continuing said: 'And now if he also truly promises so you a throne in the future, after the extinction of your enemies, so that you may far surpass in power and authority not only your forefathers, but all kings that ever were in Britain?' (Miller 1959a: 129).
```

((CODE <T06870024000,9.128.30>)
(IP-MAT (ADVP-TMP (ADV^T да))
(VBD $ætecte)
        (NP-NOM (PRO^N he))
        (ADVP-TMP (ADV^T Pa))
        (ADVP-TMP (ADV^T gyt))
        (NP-ACC (PRO$ his) (N^A gesprec))) (ID cobede,Bede_2:9.128.30.1233))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(,:)
(QTP (CONJ \&)
(ADVP-TMP (ADV^
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP (PRO ðe))
(ADVP (ADV eac))
(,,)
(PTP-DAT-ABS (VBN^D adwæsctum)
(NP-DAT-SBJ (PRO\$^D binum) (N^D feondum)))
(, ,)
(PP (P in)
(NP-DAT (N^D soðe)))
(NP-ACC (ADJ^A toweard) (N^A cynerice))

```
```

(VBPI gehateð)
(, ,)
(CP-ADV-SPE (P swa)
(C Pæt)
(IP-SUB-SPE (NP-ACC (NP-ACC (NEG+Q nales)
(ADVP (D Pæt) (NUM an))
(Q^A ealle) (PRO\$^A Pine) (N^A yldran))
(, ,)
(CONJP (CONJ ac)
(NP-ACC (Q^A ealle) (N^A cyningas)
(, ,
(CP-REL-SPE (WNP-NOM-1 (D^N Pa))
(C ðе)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P in)
(NP (NR Breotone)))
(BEDI wæron)
(ADVP-TMP (ADV^T ær)))))))
(, ,)
(NP-NOM (PRO^N Pu))
(PP (PP (P in)
(NP-DAT (N^D meahte)))
(CONJP (CONJ \&)
(PP (P in)
(NP (N rice)))))
(ADVP-LOC (ADV^L feor))
(RP+VBPI oferstigest))))))

```
    (. ?)) (ID cobede,Bede_2:9.128.30.1234))
[6]
[Bede 3061000 (19.244.22)]
Etecte he eac his gehatum, be we cer sagdon, bat he symle in bam feowertiglecan fastenne cer Eastrum cene siða in dage gereorde, \& elles ne peah nemne medmicel hlafes mid pinre meolc.
'He added to the vow previously mentioned, that always during the forty days' fast before Easter he took food only once a day, partaking of nothing else than a little bread and thin milk' (Miller 1959b: 245).
```

((CODE <T06880061000,19.244.22>)

```
    (IP-MAT (VBD æetecte)
    (NP-NOM (PRO^N he))
    (ADVP (ADV eac))
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gehatum)
(, ,
            (CP-REL (WNP-1 0)
                ( C Ре)
                    (IP-SUB (NP *T*-1)
                            (NP-NOM (PRO^N we))
                            (ADVP-TMP (ADV^T ær))
                            (VBDI sægdon))))
(, ,
(CP-THT (C Pæt)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^\({ }^{\wedge}\) symle) \()\)
                    (PP (P in)
                            (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) 户æm) (ADJ \({ }^{\wedge} \mathrm{D}\) feowertiglecan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæstenne)
                            (PP (P ær)
                            (NP-DAT (NR^D Eastrum)))))
                            (NP-DAT-TMP (NUM^I æne)
                            (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) siða) )
                            (PP (Pin)
                                    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge))))
```

            (VBD gereorde))
            (, ,)
            (CONJP (CONJ &)
                (IP-SUB-CON-0 (NP-NOM *con*)
                (ADVP (ADV elles))
                (NEG ne)
                (VBDI beah)
                (CP-ADV (P nemne)
                    (C 0)
                    (IPX-SUB=0 (NP-ACC (ADJ^A medmicel)
                                    (NP-GEN (N^G hlafes)))
                                    (PP (P mid)
                                    (NP-ACC (ADJR^A Pinre) (N^A meolc)))))))))
    (. .)) (ID cobede,Bede_3:19.244.22.2511))

```
[7]
[Bede 4016700 (5.278.28)]
Se neogoða capitul wœes gemœenelice asmead: pcette weaxendum pcem rime geleafsumra ma biscopa aetecte wceron.
'The ninth chapter was discussed in common, namely: that as the number of the faithful was increasing, there should be an increase in the
episcopate' (Miller 1959b: 279).
( (CODE < T06900016700,5.278.28>)
(IP-MAT-SPE (NP-NOM ( \(\left.\mathrm{D}^{\wedge} \mathrm{N} \mathrm{Se}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.\) neogoða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) capitul)
    (CP-THT-PRN-SPE *ICH*-1))
    (BEDI wæs)
    (ADVP (ADV gemænelice))
    (VBN asmead)
    (, :)
    (CP-THT-PRN-SPE-1 (C Pætte)
        (IP-SUB-SPE (PTP-DAT-ABS (VAG^D weaxendum)
```

                        (NP-DAT-SBJ (D^D Pæm) (N^D rime)
                    (NP-GEN (ADJ^G geleafsumra))))
    (NP-NOM (QR ma)
(NP-GEN (N^G biscopa)))
(VBN^N ` ætecte)
(BEDI wæron)))

```
(. .)) (ID cobede,Bede_4:5.278.28.2827))
[8]
[Bede 3015000 (6.174.21)]
Atecton heo eac \& sagdon oдero wundro, ba ðе godcundlic ceteawed waeron in pœem ilcan mynstre, ba ðe nu to long to secgenne syndon.
'They further told other wonders, divinely displayed at the same monastery, which are too long to be now related' (Miller 1959a: 175).
```

( (CODE <T06880015000,6.174.21>)
(IP-MAT (VBDI (VBDI ætecton)
(CONJP *ICH*-1))
(NP-NOM (PRO^N heo))
(ADVP (ADV eac))
(CONJP-1 (CONJ \&) (VBDI sægdon))
(NP-ACC (ADJ^A oðero) (N^A wundro)
(, ,)
(CP-REL (WNP-NOM-2 (D^N Pa))
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(ADJP-NOM (ADJ^N godcundlic))
(VBN æteawed)
(BEDI wæron)
(PP (P in)
(NP-DAT (D^D Pæm) (ADJ^D ilcan) (N^D mynstre)))))
(, ,)

```
```

        (CP-REL (WNP-NOM-3 (D^N Pa))
            (C дe)
            (IP-SUB (NP-NOM-4 *T*-3)
                (ADVP-TMP (ADV^T nu))
                (ADJP-NOM-PRD (ADV to) (ADJ^N long)
                    (IP-INF (NP *-4)
                                    (TO to)
                                    (VB^D secgenne)))
                (BEPI syndon))))
    (. .)) (ID cobede,Bede_3:6.174.21.1713))
    [PsGlA (Kuhn) 102000 (68.26)]
For ðon ðone ðu sloge hie oehtende werun \& ofer sar wunda minra otectun.
'Because they have persecuted him whom thou hast smitten; and they have added to the grief of my wounds' (Douay-Rheims 1971: 1065).
[CP 232000 (57.439.4)]
Forðcem oft, ðonne hi oferswiðað utane ða lytlan scylda, hi aðindað innane on idlum gilpe.
'For often, when they outwardly subdue the little sins, they are internally puffed up with vainglory' (Sweet 1871: 438).

```
```

((CODE <T06560232000,57.439.4>)

```
((CODE <T06560232000,57.439.4>)
    (IP-MAT (ADVP (ADV Forðæm))
    (IP-MAT (ADVP (ADV Forðæm))
        (ADVP-TMP (ADV^T oft))
        (ADVP-TMP (ADV^T oft))
        (,,)
        (,,)
        (CP-ADV (P ðonne)
        (CP-ADV (P ðonne)
            (C 0)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
```

            (IP-SUB (NP-NOM (PRO^N hi))
    ```
[9]
\(\bar{a}\) वindan (37)
[10]
(RP+VBPI oferswiðað)
(ADVP-LOC (ADV^L utane))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) lytlan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) scylda) )) \()\)
(, ,)
( \(\mathrm{NP}-\mathrm{NOM}\) ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hi))
(VBPI aðindað)
(ADVP-LOC (ADV^L innane))
(PP (P on)
(NP-DAT (ADJ^D idlum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gilpe \()\) ))
(. .)) (ID cocura, CP:57.439.4.3117))
[11]
[CP 156700 (44.319.16)]
To manienne sint ða ðе hiera mildheortlice sellað ðæette hie ne aðinden on hiora mode to ðæem ðæet hi hi haebben ofer ða ðe hie hiora sellað, ne hie selfe ðy beteran ne taligen ðe ða одre, ðeah ða oдre be him libben.
'Those who generously give away their own are to be admonished not to be puffed up in spirit, so as to exalt themselves above those to whom they give their property, nor account themselves better than the others, although these live by them' (Sweet 1871:319).
```

((CODE <T06560156700,44.319.16>)
(IP-MAT (IP-INF (TO To)
(VB^D manienne)
(NP *-1)
(CP-THT *ICH*-5))
(BEPI sint)
(NP-NOM-1 (D^N ða)
(CP-REL (WNP-NOM-2 0)
(C дe)
(IP-SUB (NP-NOM *T*-2)
(NP (PRO\$ hiera))
(ADVP (ADV mildheortlice))

```
```

            (VBPI sellad))))
    (CP-THT-5 (C dætte)
(IP-SUB (NP-NOM (PRO^N hie))
(NEG ne)
(VBPS aðinden)
(PP (P on)
(NP-DAT (PRO\$ hiora) (N^D mode)))
(CP-ADV (P to) (D^D ðæm)
(C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC-RFL (PRO^A hi)
(HVPS hæbben)
(PP (P ofer)
(NP-ACC (D^A ðа)
(CP-REL (WNP-3 0)
(C ðe)
(IP-SUB (NP *T*-3)
(NP-NOM (PRO^N hie))
(NP (PRO\$ hiora))
(VBPI sellað))))))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON-0 (NP-NOM *con*)
(IP-SMC (NP-ACC-SBJ (PRO^A hie)
(ADJP-ACC (ADJ^A selfe)))
(ADJP-ACC-PRD (D^I дy) (ADJR^A beteran)
(CPX-CMP *ICH*-4)))
(NEG ne)
(VBPS taligen)
(CPX-CMP-4 (C ðе)

```
                    (IPX-SUB (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) (ADJ^A oðre))))
    (, , )
    (CP-ADV (P ðeah)
    (C 0 )
    (IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) (ADJ^N oðre))
        (PP (P be)
            (NP-DAT (PRO^D him)))
        (VBPS libben)))))))))
    (. .)) (ID cocura,CP:44.319.16.2145))
[12]
[CP 007000 (3.35.2)]

Forðam for ðcere orsorgnesse monn oft aðint on ofermettum, \& ða earfeðu ðurh sar \& <ðurh> sorge hiene geclcensiað \& geeaðmedað. 'For through luxury men are often inflated with pride, while hardships through pain and sorrow purify and humble them' (Sweet 1871:34).
```

( (CODE <T06560007000,3.35.2>)
(IP-MAT (ADVP (ADV Forðam))
(PP (P for)
(NP-DAT (D^D ðære) (N^D orsorgnesse)))
(NP-NOM (MAN^N monn))
(ADVP-TMP (ADV^T oft))
(VBPI aðint)
(PP (P on)
(NP-DAT (N^D ofermettum)))
(. ,)) (ID cocura,CP:3.35.2.162))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N ða) (N^N earfeðu))
(PP (PP (P ðurh)
(NP-ACC (N^A sar)))
(CONJP (CONJ \&)

```
```

(PP (P \$ðurh)
(NP (N sorge)))))
(NP-ACC (PRO^A hiene))
(VBPI (VBPI geclænsiað) (CONJ \&) (VBPI geeaðmedað))
(. .)) (ID cocura,CP:3.35.2.163))
((CODE <T06560007100,3.35.4>)
(IP-MAT (PP (P On)
(NP-DAT (D^D ðæm) (N^D gesundfulnessum)))
(NP-NOM (D^N ðæt) (N^N mod))
(BEPI wierð)
(RP+VBN upahafen)
(. ;)) (ID cocura,CP:3.35.4.164))
((CODE <T06560007200,3.35.5>)
(IP-MAT (CONJ \&)
(PP (P on)
(NP-DAT (D^D ðæm) (N^D earfeðum)))
(,,)
(CP-ADV (P ðeah)
(C 0)
(IP-SUB (NP-NOM (PRO^N hit))
(ADVP-TMP (ADV^T ær))
(RP+VBN upahafen)
(BEDS wære)))
(, ,)
(NP-NOM (PRO^N hit))
(BEPI bið)
(VBN geeaðmedd)
(. .)) (ID cocura,CP:3.35.5.165))
[13]

```

\section*{[CP 049800 (17.113.18)]}

Sua oft ðonne ðœet mod aðint on ofermettum for ðœre menige ðæes folces ðe him underðied bið, hit bið gewemmed mid ðces anwaldes heanesse.
'Thus often when the mind is swelled with pride, because of the multitude of people subject to it, it is polluted with the height of its authority' (Sweet 1871: 113).
```

((CODE <T06560049800,17.113.18>)
(IP-MAT (ADVP-TMP (ADV Sua) (ADV^T oft))
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (D^N ðæt) (N^N mod))
(VBPI adint)
(PP (P on)
(NP-DAT (N^D ofermettum)))
(PP (P for)
(NP-DAT (D^D ðære) (N^D menige)
(NP-GEN (D^G ðæs) (N^G folces))
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT (PRO^D him))
(RP+VBN underðied)
(BEPI bið)))))))
(, ,)
(NP-NOM (PRO^N hit))
(BEPI bið)
(VBN gewemmed)
(PP (P mid)
(NP (NP-GEN (D^G ðæs) (N^G anwaldes))
(N heanesse)))
(. .)) (ID cocura,CP:17.113.18.761))

```
[14]
[CP 153400 (43.313.3)]
Gif ðcet mod ful oft ne aðunde on ofermettum for ðcere forhcefdnesse, ðonne ne talode se ofermoda Phariseus to sua micle magene ða forhcefdnesse sua he dyde, ða he cwceठ: Ic faeste tuwa on wican.
'If the heart were not very often inflated with the pride of abstinence, the proud Pharisee would not have esteemed abstinence so great a virtue as he did, when he said: "I fast twice in the week"' (Sweet 1871:312).
```

((CODE <T06560153400,43.313.3>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (D^N ðæt) (N^N mod))
(ADVP-TMP (ADV ful) (ADV^T oft))
(NEG ne)
(VBDS aðunde)
(PP (P on)
(NP-DAT (N^D ofermettum)))
(PP (P for)
(NP-DAT (D^D ðære) (N^D forhæfdnesse)))))
(,,)
(ADVP-TMP (ADV^T ðonne))
(NEG ne)
(VBD talode)
(NP-NOM (D^N se) (ADJ^N ofermoda) (NR^N Phariseus))
(PP (P to)
(NP-DAT (QP-DAT (ADV sua) (Q^I micle))
( (N^D mægene)
(PP *ICH*-1)))
(NP-ACC (D^A ðа) (N^A forhæfdnesse))
(PP-1 (P sua)

```
```

    (CP-CMP (WPP-2 0)
            (C 0)
            (IP-SUB (PP *T*-2)
                (NP-NOM (PRO^N he))
                    (VBD dyde))))
    (CP-ADV (P ðа)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
            (VBDI cwæð)
            (,:)
            (IP-MAT-SPE (NP-NOM (PRO^N Ic))
                (VBP fæste)
                (ADVP-TMP (ADV^T tuwa))
                    (PP (P on)
                    (NP (N wican))))))
    (. .)) (ID cocura,CP:43.313.3.2097))
    Đylces he beforan ðces dieglan deman eagum sie ahafen on his mode \& on his ofermettum aðunden, \& ðonne ðurh ðret selflice his godan weorc
'Lest he be puffed up in spirit before the eyes of the unseen Judge, and inflated with pride, and so through his egotism lose his good works' (Sweet
( (CODE < T06560001100,0.25.2>)
(CP-ADV (P ðonne)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))

```
    (, ,)
[15]
[CP 001200 (0.25.5)] forleose. 1871: 24).
(IP-MAT (CONJ \&)
```

    (NP-ACC (ADJ^A god) (N^A weorc))
    (VBPS wyrce)))
    (, ,)
(VBPS gemyne)
(NP-NOM (PRO^N he))
(NP-GEN (D^G ðæs) (N^G yfeles)
(CP-REL (WNP-1 0)
(C ðе)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBD worhte))))
(, ,
(CP-ADV (C ðette)
(IP-SUB (NP-NOM (D^N sio) (N^N unrotnes)
(, ,)
(CP-REL (WNP-2 0)
(C ðе)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(PP (P for)
(NP-DAT (D^D ðæm) (ADJ^D yflan) (N^D weorcum)))
(HVPS hæbbe))))
(, ,)
(VBPS gemetgige)
(NP-ACC (D^A ðone) (N^A gefean)
(CP-REL (WNP-3 0)
(C ðе)
(IP-SUB (NP *T*-3)
(NP-NOM (PRO^N he))
(PP (P for)

```
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) ( \(\mathrm{ADJ} \mathrm{A}^{\wedge} \mathrm{D}\) godan) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) weorcum \(\left.)\right)\) )
(HVD hæfde))))
(, ;)
(CODE < T06560001200,0.25.5>)
(CP-ADV (P ðylæs)
(C 0)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(PP (P beforan)
(NP-DAT (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) (ADJ^G dieglan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) deman \()\) ) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) eagum \(\left.)\right)\) )
(BEPS sie)
(VBN ahafen)
(PP (P on)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mode) \(\left.)\right)\) )

\section*{(CONJP (CONJ \&)}
(IPX-SUB-CON=0 (PP (P on)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ofermettum)))
(VBN aðunden)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(ADVP-TMP (ADV^T ðonne))
(PP (P ðurh)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) selflice) \()\) )
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO} \$\right.\) his) \(\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) godan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) weorc \(\left.)\right)\)
(VBPS forleose)))))))
(. .)) (ID cocura, CP:0.25.2.81))
[16]
[CP 048100 (17.109.24)]

For ðiosum ðоnne oft gebyreð ðæt se reccere on his mode wirð upahcefen, \& wierð aðunden on ofermetto, ðonne he sua suiðe oðre oferhlifað ðœette ealle licggeað under his willan, ond eall ðæt he bebeodeð bið suiðe hraðe gefylled to his nytte.
'Hence it often happens that the ruler becomes puffed up in spirit and inflated with pride when he towers so much above others that all are subject to his will, and all his commands are very quickly obeyed for his benefit' (Sweet 1871: 109-110).
```

( (CODE <T06560048100,17.109.24>)
(IP-MAT (NP-NOM-x *exp*)
(PP (P For)
(NP-DAT (D^D ðiosum)))
(ADVP-TMP (ADV^T ðonne))
(ADVP-TMP (ADV^T oft))
(VBPI gebyreð)
(CP-THT-x (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (N^N reccere))
(PP (P on)
(NP-DAT (PRO\$ his) (N^D mode)))
(BEPI wirð)
(RP+VBN upahæfen))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(BEPI wierð)
(VBN aðunden)
(PP (P on)
(NP (N ofermetto)))
(, ,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV sua) (ADV suiðe)

```
```

    (CP-DEG *ICH*-1))
    (NP-ACC (ADJ^A oðre))
    (RP+VBPI oferhlifað)
    (CP-DEG-1 (C ðætte)
    (IP-SUB (IP-SUB (NP-NOM (Q^N ealle))
        (VBPI licggeað)
        (PP (P under)
                (NP (PRO$ his) (N willan))))
    (, ,)
    (CONJP (CONJ ond)
        (IP-SUB-CON (NP-NOM (Q^N eall)
            (CP-REL (WNP-ACC-2 (D^A ðæt))
                    (C 0)
                    (IP-SUB (NP-ACC *T*-2)
                        (NP-NOM (PRO^N he))
                        (VBPI bebeodeð))))
                (BEPI bið)
                (ADVP (ADV (ADV suiðe) (ADV hraðe)))
                (VBN gefylled)
            (PP (P to)
                (NP (PRO$ his) (N nytte))))))))))))))
    ```
            (.;)) (ID cocura,CP:17.109.24.732))
[17]
[CP 180200 (48.365.18)]
Ne gehwyrfde hine n๙efre ðœеt unryhtwise ingeðonc to ðœт won andgiete, gif he aer nœere on ofermettum aðunden.
'The unrighteous mind would never have perverted him to the perverse understanding, had he not been previously inflated with pride' (Sweet 1871: 365).
( (CODE < T06560180200,48.365.18>)
```

(IP-MAT (NEG Ne)
(VBD gehwyrfde)
(NP-ACC (PRO^A hine))
(ADVP-TMP (NEGæDV^T næfre))
(NP-NOM (D^N ðæt) (ADJ^N unryhtwise) (N^N ingeðonc))
(PP (P to)
(NP-DAT (D^D ðæm) (ADJ^D won) (N^D andgiete)))
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(NEG+BEDS nære)
(PP (P on)
(NP-DAT (N^D ofermettum)))
(VBN aðunden)))
(. .)) (ID cocura,CP:48.365.18.2467))
[18]
[CP 252400 (65.463.1)]

```

``` 'Lest, while he cures the wounds of others, he himself be elated with pride through neglect of his salvation' (Sweet 1871: 462).
```

```
((CODE <T06560252300,65.461.30>)
```

((CODE <T06560252300,65.461.30>)
(IP-MAT (CONJ Ac)
(IP-MAT (CONJ Ac)
(NP-NOM-x *exp*)
(NP-NOM-x *exp*)
(NP-DAT (PRO^D him))
(NP-DAT (PRO^D him))
(BEPI is)
(BEPI is)
(ADVP-TMP (ADV^
(ADVP-TMP (ADV^
(NP-NOM-PRD (Q^N micel) (N^N ðearf))

```
    (NP-NOM-PRD (Q^N micel) (N^N ðearf))
```

(IP-SUB (NP-NOM (PRO^N he) (NP-ACC-RFL (PRO^A hine))
(ADVP (ADV hrædlice))
(ADJP-ACC (ADJ^A selfne))
(VBPS gewundige)
(PP (P mid)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{I}$ ðy) ( $\mathrm{N}^{\wedge} \mathrm{D}$ ege)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-RFL (PRO^D him))
(VBPS ondræde)
(, ,
(CP-ADV (P ðylæs)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(BEPS weorðe)
(RP+VBN upahæfen)
(PP (P for)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wordum) )) )) ))))
(, ;)
(CODE < T06560252400,65.463.1>)
(CP-ADV (C ðætte)
(IP-SUB (ADVP-LOC (ADV^L ðær)
(CP-REL (WADVP-LOC-1 ðær)
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (PRO^N he))
(NP-ACC (NP-GEN (ADJ^G \$oðerra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ monna))
( $\mathrm{N}^{\wedge} \mathrm{A}$ wunda))
(, , )
(NP-NOM (PRO^N he)
(ADJP-NOM (ADJ^N self)))
(NEG ne)
(BEPS weorðe)
(VBN aðunden)
(PP (P on)
(NP (N upahæfennesse)))
(PP (P for)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ giemeleste)
(NP-GEN (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{G}$ hælo))))))

```
[19]
[CP 252900 (65.463.11)]
se gescelgosta on eallum crceftum ofer ealle o\partialre men, o\partialðæet he wyrð adunden & upahcefen on his mode.
virtues beyond all other men, until he becomes puffed up and elated in his mind' (Sweet 1871: 462).
((CODE <T06560252900,65.463.11>)
    (IP-MAT (ADVP-TMP (ADV^T ðonne))
        (VBPI cymð)
        (NP-NOM (D^N se) (ADJ^N lytega) (N^N sætere))
        (PP (P to)
            (NP-DAT (D^D ðæm) (ADJ^D slawan) (N^D mode)))
        (.,)) (ID cocura,CP:65.463.11.3348))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
```

Đonne cymð se lytega scetere to ðcem slawan mode, \& ateleð him eall ðcet he cer to gode gedyde, \& gercecð him ðоnne to geleafsuman ðcet he sie
'Then the cunning waylayer comes to the torpid mind, and recounts to it all its former good deeds, and makes him believe that he flourishes in

```
    (VBPI ateleð)
    (NP-DAT (PRO^D him))
    (NP-ACC (Q^A eall)
        (CP-REL (WNP-ACC-1 (D^A ðæt))
            (C 0)
        (IP-SUB (NP-ACC *T*-1)
                    (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^T ær))
                    (PP (P to)
                (NP-DAT (N^D gode)))
            (VBD gedyde))))
    (.,)) (ID cocura,CP:65.463.11.3349))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBPI geræcð)
    (NP-DAT (PRO^D him))
    (ADVP-TMP (ADV^T ðonne))
    (PP (P to)
        (NP-DAT (ADJ^D geleafsuman)))
    (CP-THT (C ðæt)
        (IP-SUB (NP-NOM (PRO^N he))
                            (BEPS sie)
                            (NP-NOM-PRD (D^N se) (ADJS^N gesælgosta))
                    (PP (P on)
                            (NP-DAT (Q^D eallum) (N^D cræftum)))
                    (PP (P ofer)
                            (NP-ACC (Q^A ealle) (ADJ^A oðre) (N^A men)))))
(, ,)
    (CP-ADV (P oððæt)
            (C 0)
```

        (IP-SUB (NP-NOM (PRO^N he))
    
## (BEPI wyrð)

(VBN (VBN aðunden) (CONJ \&) (RP+VBN upahæfen))
(PP (P on)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ mode) $)$ )))
(. .)) (ID cocura, CP:65.463.11.3350))
[20]
[CP 254600 (65.465.17
Ac siððan he ongeat ðæet he wces aðunden on upahcefennesse for his godan weorcum, ða gecyðde he swiðe hrceðe cefter ðcem hwcet he siððan dreag, ðа he cwceð: Dryhten, ðu ahwyrfdes ðinne ondwlitan from me, ða wearð ic gedrefed.
'But when he saw he was inflated with the pride of his good works, he proclaimed very soon after what he afterwards suffered, saying: "Lord, thou turnedst thy countenance from me, and I was afflicted"' (Sweet 1871: 464).

```
((CODE <T06560254600,65.465.17>)
(IP-MAT (CONJ Ac)
(CP-ADV (P siððan)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                    (VBDI ongeat)
                    (CP-THT (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (BEDI wæs)
                                    (VBN aðunden)
                                    (PP (P on)
                                    (NP (N upahæfennesse)))
                                    (PP (P for)
                                (NP-DAT (PRO$ his) (ADJ^D godan) (N^D weorcum)))))))
            (, ,)
            (ADVP-TMP (ADV^
```

```
        (VBD gecyðde)
        (NP-NOM (PRO^N he))
        (ADVP (ADV swiðe) (ADV hræðe))
        (PP (P æfter)
            (NP-DAT (D^D ðæm)))
        (CP-QUE (WNP-ACC-1 (WPRO^A hwæt))
            (C 0)
            (IP-SUB (NP-ACC *T*-1)
            (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^T siððan))
            (VBDI dreag)))
    (, ,
    (CP-ADV (P ða)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
                (VBDI cwæð)
            (,:)
            (IP-MAT-SPE (NP-NOM-VOC (NR^N Dryhten))
                            (, ,)
                            (NP-NOM (PRO^N ðu))
                            (VBDI ahwyrfdes)
                            (NP-ACC (PRO$^A ðinne) (N^A ondwlitan))
                            (PP (P from)
                            (NP (PRO me))))))
    (.,)) (ID cocura,CP:65.465.17.3377))
((IP-MAT-SPE (ADVP-TMP (ADV^T ða))
    (BEDI wearð)
    (NP-NOM (PRO^N ic))
    (VBN gedrefed)
    (,.)
```

[21]
[CP 088100 (26.181.18)]
\& eac we magon oncnawan ðæet, ðœt ðа earman \& да untruman sient to retanne, \& ða ofermodan \& ða upahafenan ne sient no to weorðianne, ac ðа mon sceal swa micle ma hatan ðonne biddan sua man ongiet ðcet hie for ðissum woruldwlencum bioð suiður upahafene \& on ofermettum aдйdene.
'And we can also understand that the poor and weak are to be cheered, and the proud and puffed up are not to be reverenced, but are to be so much the more commanded rather than intreated the more they are seen to be puffed up because of their worldly magnificence and inflated with pride' (Sweet 1871: 181).

```
((CODE <T06560088100,26.181.18>)
```

    (IP-MAT (CONJ \&)
        (ADVP (ADV eac))
        (NP-NOM (PRO^N we))
        (MDPI magon)
        (VB oncnawan)
        (NP-ACC (D^A ðæt)
            (, ,)
            (CP-THT-PRN (C ðæt)
                    (IP-SUB (IP-SUB (NP-NOM-1 (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) (ADJ^N earman))
                (CONJP (CONJ \&)
                    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) (ADJ^N untruman))))
        (BEPI sient)
        (IP-INF (NP *-1)
                            (TO to)
                            (VB^D retanne)))
        (, ,
        (CONJP (CONJ \&)
        (IP-SUB-CON (NP-NOM-2 (NP-NOM (D \({ }^{\wedge} \mathrm{N}\) ða) (ADJ^N ofermodan))
                            (CONJP (CONJ \&)
    ```
                                    (NP-NOM (D^N ða) (RP+VBN^N upahafenan))))
    (NEG ne)
    (BEPI sient)
    (ADVP (NEGæDV no))
    (IP-INF (NP *-2)
        (TO to)
        (VB^D weorðianne))))
(, ,)
(CONJP (CONJ ac)
        (IP-SUB-CON-00 (NP-ACC (D^A ðа))
            (NP-NOM (MAN^N mon))
            (MDPI sceal)
            (QP-ADT (QP-DAT-EXT (ADV swa) (Q^I micle))
                    (QR ma)
                (PP *ICH*-3))
            (VB hatan)
            (PP-3 (P ðonne)
            (CP-CMP (WQP-5 0)
                                    (C 0)
                                    (IPX-SUB=00 (QP-ADT *T*-5)
                                    (VB biddan))))
            (CP-CMP (WQP-4 0)
                (C sua)
                (IP-SUB (NP-NOM (MAN^N man))
                    (VBPI ongiet)
                    (CP-THT (C ðæt)
                            (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N hie))
                                    (PP (P for)
                                    (NP-DAT (D^D ðissum) (N^D woruldwlencum)))
                                    (BEPI bioð)
```

```
        (ADVP (QP-EXT *T*-4)
            (ADVR suiður))
            (RP+VBN^N upahafene))
(CONJP (CONJ &)
    (IPX-SUB-CON=0 (PP (P on)
                                    (NP-DAT (N^D ofermettum)))
                                    (VBN^N aðundene)))))))))))))
```

    (. .)) (ID cocura, CP:26.181.18.1203))
    ```
[22]
[CP 104000 (32.211.1)]
upahcefene;
up among themselves'(Sweet 1871: 210).
( (CODE <T06560104000,32.211.1>)
    (IP-MAT (NP-ACC-1 (NP-ACC (D^A ðа) (N^A fortruwodnesse))
        (CONJP (CONJ &)
            (NP-ACC (D^A ðа) (N^A anwilnesse)))
        (PP (P an)
            (NP-DAT (NR^D Corinctheum))))
        (NP-NOM (NR^N Paulus))
        (VBDI ongeat)
        (IP-SMC (IP-SMC (NP-ACC-SBJ *ICH*-1)
            (ADJP-ACC-PRD (ADV suiðe) (ADJ^A wiðerweardne)
                (PP (P wið)
                                (NP-ACC (PRO^A hine)))))
            (, ,)
            (CONJP (CONJ &)
```

Đa fortruwodnesse \& ðа anwilnesse an Corinctheum paulus ongeat suiðe wiðerweardne wið hine, \& betweoh him selfum suiðe aðundene \&
'The presumption and obstinacy of the Corinthians Paul saw to be greatly opposed to himself, and he saw that they were very inflated and puffed

```
(IP-SMC (NP-SBJ *con*)
    (PP (P betweoh)
        (NP-DAT-RFL (PRO^D him)
                        (ADJP-DAT (ADJ^D selfum))))
        (ADVP (ADV suiðe))
        (VBN^A (VBN^A aðundene) (CONJ &) (RP+VBN^A upahæfene)))))
```

    (, ;)
    [23]
[CP 146800 (41.302.9)]

Ac ðа upah๘efenan, ðопne hie licettað ðæt him ne sie nawuhtes cearu ofer ða ryhtwisnesse, weorðað ðопne <unmidlode> sua \& aðundene geniedde mid hiera upahcefenesse ðгet hie ðа tcelað \& ðreatigað ðе hie ðreatian ne sceoldon, oððe < да> ðе hie ðreatigan sceoldon suiður ðreatiað ðonne hie sceolden.
'But the proud, when they pretend to care for nothing but virtue, are compelled with the pride of their unrestrained elation to blame and threaten those they should not, or threaten those that they ought more than they ought' (Sweet 1871:302).

```
( (CODE <T06560146800,41.302.9>)
```

    (IP-MAT (CONJ Ac)
        (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) ( \(\mathrm{RP}+\mathrm{VBN}{ }^{\wedge} \mathrm{N}\) upahæfenan))
    (, ,
(CP-ADV (P ðonne)
(C 0 )
(IP-SUB (NP-NOM (PRO^N hie))
(VBPI licettað)
(CP-THT (C ðæt)
(IP-SUB (NP-DAT (PRO^D him))
(NEG ne)
(BEPS sie)
(NP-NOM (NP-GEN (NEG+Q^G nawuhtes))
( $\mathrm{N}^{\wedge} \mathrm{N}$ cearu) $)$

```
(PP (P ofer)
    (NP-ACC (D^A ða) (N^A ryhtwisnesse)))))))
```

(, , )
(BEPI weorðað)
(ADVP-TMP (ADV^${ }^{\wedge}$ ðonne))
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N \$unmidlode) (ADV sua))
(CONJP (CONJ \&)
(PTP-NOM (VBN^N adundene))))
(VBN geniedde)
(PP (P mid)
(NP (PRO\$ hiera) (N upahæfenesse)))
(CP-THT (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða)
(CP-REL *ICH*-3))
(VBPI (VBPI tælað) (CONJ \&) (VBPI ðreatigad))
(CP-REL-3 (WNP-2 0)
(C ðе)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N hie))
(VB ðreatian)
(NEG ne)
(MDDI sceoldon))))
(, ,)
(CONJP (CONJ oððe)
(IP-SUB-CON-0 (NP-NOM * con*)
(NP-ACC (D^A \$ða)
(CP-REL (WNP-4 0)
(С ðе)
(IP-SUB (NP *T*-4)

## (ADVP (ADVR suiður)

(PP *ICH*-6))

## (VBPI ðreatiað)

(PP-6 (P ðonne)
(CP-CMP (WADVP-5 0)
(C 0)
(IPX-SUB $=0$ (ADVP *T*-5)
(NP-NOM (PRO^N hie))
(MDDS sceolden))))))))
(. .)) (ID cocura,CP:41.302.9.2006))

## [24]

[Bede 5001000 (1.386.11)]
Ond mid dy he ða ðcet gebed gefylde, he pa somod cetgcedre ge bone aðundnan sae gesmylte ge ðone storm gestilde, to pon ðcette purh all sio roeðnis ðces stormes wces blinnende \& gesyndge windas ðurh ðone smyltestan sae usic cet londe gebrohte.
'And when he had ended the prayer, he then at the same time calmed the swollen sea and stilled the storm, so that altogether the fury of the stormceased and favouring breezes carried us to the land over the calmest of seas' (Miller 1959b: 387).

```
( (CODE <T06910001000,1.386.11>)
    (IP-MAT-SPE (CONJ Ond)
        (CP-ADV-SPE (P mid) (D^I ðy)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N he))
                (ADVP-TMP (ADV^T ða))
                    (NP-ACC (D^A ðæt) (N^A gebed))
                    (VBD gefylde)))
    (, ,)
```

```
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^T Pa))
    (ADVP (ADV somod))
    (ADVP (ADV ætgædre))
    (CONJ ge)
    (NP-ACC (D^A Pone) (VBN^A adundnan) ( ( }\mp@subsup{}{}{\wedge}\textrm{A}\mathrm{ sae))
    (VBD gesmylte)) (ID cobede,Bede_5:1.386.11.3841))
((IP-MAT-SPE (CONJ ge)
    (NP-NOM *con*)
    (NP-ACC (D^A ðone) (N^A storm))
    (VBD gestilde)
    (,,)
    (CP-ADV-SPE (P to) (D^I Pon)
    (C ðætte)
        (IP-SUB-SPE (IP-SUB-SPE (PP (P Purh)
                            (NP-ACC (Q^A all)))
                            (NP-NOM (D^N sio) (N^N roeðnis)
                                (NP-GEN (D^G ðæs) (N^G stormes)))
                                (BEDI wæs)
                                (VAG blinnende))
                (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM (ADJ^N gesyndge) (N^N windas))
                                (PP (P ðurh)
                            (NP-ACC (D^A ðone) (ADJS^A smyltestan) (N^A sae)))
                                (NP (PRO usic))
                                (PP (P æt)
                    (NP-DAT (N^D londe)))
                                (VBD gebrohte)))))
    (. .)) (ID cobede,Bede_5:1.386.11.3842))
```


## [25]

[CP 089800 (26.185.10)]
Đonne mon ðonne ongiete ðæ๐t he ryhte gedemed haebbe, \& he wene ðcet he ryht be odrum gedemed haebbe, ðonne secge him mon suiðe gedaeftelice for his agnum scyldum, ðylces ðæt aðundne mod for ðissum hwilendlicum anwalde hit gebelge wið ðone ðe him cit, ac ðœet he mid his agnum wisdome \& mid his agnum wordum ðone suiran gebiege his agenra ofermetta, drette he nane lade ne mage findan, ac sie sua mid his agnum wordum gebunden.
'And when we see that he has judged rightly, and he himself thinks he has judged rightly in the other's case, we can tell him very adroitly, because of his own sins, lest the mind, puffed up with this transitory authority, be angry with him who rebukes it, and that with his own wisdom and words he may bend the neck of his own pride, that he may not find any excuse, but be thus bound with his own words' (Sweet 1871: 184-185).

```
((CODE <T06560089800,26.185.10>)
    (IP-MAT (CP-ADV (P ðonne)
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM (MAN^N mon))
            (ADVP-TMP (ADV^T ðonne))
            (VBPS ongiete)
            (CP-THT (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (ADVP (ADV ryhte))
                                    (VBN gedemed)
                                    (HVPS hæbbe))))
                (, ,)
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM (PRO^N he))
                    (VBPS wene)
                    (CP-THT (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC (N^A ryht))
                            (PP (P be)
                            (NP-DAT (ADJ^D oðrum)))
```

```
                (VBN gedemed)
                    (HVPS hæbbe)))))))
(, ,)
(ADVP-TMP (ADV^T ðonne))
(VBPS secge)
(NP-DAT (PRO^D him))
(NP-NOM (MAN^N mon))
(ADVP (ADV suiðe) (ADV gedæftelice))
(PP (P for)
    (NP-DAT (PRO$ his) (ADJ^D agnum) (N^D scyldum)))
(, ,
(CP-ADV (P ðylæs)
    (CP-ADV (C 0)
        (IP-SUB (NP-NOM (D^N Øæt) (VBN^N aðundne) (N^N mod))
                        (PP (P for)
                            (NP-DAT (D^D ðissum) (ADJ^D hwilendlicum) (N^D anwalde)))
                            (NP-ACC-RFL (PRO^A hit))
                            (VBPS gebelge)
                            (PP (P wid)
                            (NP-ACC (D^A ðone)
                                    (CP-REL (WNP-NOM-1 0)
                                    (C ðе)
                                    (IP-SUB (NP-NOM *T*-1)
                                    (NP-DAT (PRO^D him))
                                    (VBPI cit)))))))
(, ,)
(CONJP (CONJ ac)
            (CP-ADV (C ðæt)
                (IP-SUB (NP-NOM (PRO^N he))
                    (PP (PP (P mid)
```

(NP-DAT (PRO\$ his) (ADJ ${ }^{\wedge} \mathrm{D}$ agnum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wisdome))) (CONJP (CONJ \&)
(PP (P mid)
(NP-DAT (PRO\$ his) (ADJ^D agnum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wordum) $)$ )))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ suiran)
(NP-GEN *ICH*-2))
(VBPS gebiege)
(NP-GEN-2 (PRO\$ his) (ADJ^G agenra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ ofermetta) )) )))
(, ,)
(CP-ADV (C ðætte)
(IP-SUB (IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(NP-ACC (NEG+Q^A nane) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lade) )
(NEG ne)
(MDPS mæge)
(VB findan))
(, , )
(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM *con*)
(BEPS sie)
(ADVP (ADV sua))
(PP (P mid)
( $\mathrm{NP}-\mathrm{DAT}\left(\mathrm{PRO} \$\right.$ his) ( $\mathrm{ADJ}^{\wedge} \mathrm{D}$ agnum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wordum $)$ )
(VBN gebunden)))))
(. .)) (ID cocura,CP:26.185.10.1224))
[26]
[GD 1 (C) 022700 (4.40.2)]
Swa eac wið pan beforan Godes eagum licgað forsewene, pa pe apindad \& aswellað purh pa wilnunge paes idlan gylpes mid heom sylfum \& beforan eagum heora nehstena.

```
((CODE <T06720022700,4.40.2>)
    (IP-MAT (ADVP (ADV Swa))
        (ADVP (ADV eac))
        (PP (P wið)
            (NP-DAT (D^I Pan)))
        (PP (P beforan)
            (NP-DAT (NP-GEN (NR^G Godes))
                ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ eagum)))
        (VBPI licgað)
        (PTP-NOM (VBN^N forsewene))
        (, ,)
        (NP-NOM (D^N Pa)
            (CP-REL (WNP-NOM-1 0)
                (C Pe)
                (IP-SUB (NP-NOM *T*-1)
                            (VBPI (VBPI aPindað) (CONJ &) (VBPI aswellað))
                        (PP (P Purh)
                            (NP-ACC (D^A Pa) (N^A wilnunge)
                            (NP-GEN (D^G Pæs) (ADJ^G idlan) (N^G gylpes))))
                                    (PP (PP (P mid)
                                    (NP-DAT-RFL (PRO^D heom)
                                    (ADJP-DAT (ADJ^D sylfum))))
                                    (CONJP (CONJ &)
                                    (PP (P beforan)
                                    (NP-DAT (N^D eagum)
                                    (NP-GEN (PRO$ heora) (N^G nehstena)))))))))
    (. .)) (ID cogregdC,GD_1_[C]:4.40.2.447))
[27]
[PPs 094800 (106.25)]
```

Ba to heofenum up heah astigað, nyper gefeallad under neowulne grund; oft pa on yfele eft abindad.
'They mount up on high to the heavens, they sink downward below the bottom of the ocean; often they become once more puffed up with evil' (O’Neill 2016: 433).
[28]
[GD 2 (C) 039200 (20.144.25)]
\& he pa heom pcet eall purh endebyrdnesse ascegde, hu swiðe he wees mid oferhygdes gaste apunden, \& hwylc word he cwceठ swigende purh his gepoht ongen pone Godes wer.

```
((CODE <T06740039200,20.144.25>)
(IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^\T Pa))
    (NP-DAT (PRO^D heom))
    (NP-ACC (D^A Pæt)
        (CP-QUE-PRN *ICH*-1))
    (QP (Q eall))
    (PP (P Purh)
    (NP (N endebyrdnesse)))
    (VBD asægde)
    (,,)
    (CP-QUE-PRN-1 (CP-QUE (WADVP-2 (WADV hu) (ADV swiðe))
        (C 0)
        (IP-SUB (ADVP *T*-2)
                            (NP-NOM (PRO^N he))
                            (BEDI wæs)
                            (PP (P mid)
                            (NP-DAT (NP-GEN (N^G oferhygdes))
                (N^D gaste)))
                    (VBN aPunden)))
```

```
(, ,)
(CONJP (CONJ &)
(CP-QUE (WNP-ACC-3 (WADJ^A hwylc) (N^A word))
                    (C 0)
(IP-SUB (NP-ACC *T*-3)
                                    (NP-NOM (PRO^N he))
                    (VBDI cwæð)
                    (PTP-NOM (VAG^N swigende)
                    (PP (P Purh)
                            (NP-ACC (PRO$ his) (N^A gePoht)))
                    (PP (P ongæn)
                        (NP-ACC (D^A Pone)
                        (NP-GEN (NR^G Godes))
                            (N^A wer)))))))
    (. .))(ID cogregdC,GD 2 [C]:20.144.25.1736))
```

[29]
[GDPref and 3 (C) 001200 (1.180.15)]
Pcet pa se celpeodiga wer, se pe wces apunden mid oferhigde \& onblawen mid py gefean pissere gewitendan gescelignysse, nalces paet an, paet he
forseah to donne, baet heo hine bred, ac eac forhogode hit gehyran.
( (CODE < T06750001200,1.180.15>)
(IP-MAT (NP-ACC-4 (D^A Pæt)
(CP-REL *ICH*-2))
(ADVP-TMP (ADV^T ba))
(NP-NOM-LFD ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) (ADJ ${ }^{\wedge} \mathrm{N}$ ælBeodiga) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wer)
(, ,
(CP-REL (WNP-NOM-1 ( $\mathrm{D}^{\wedge} \mathrm{N}$ se))
(C Pe)
(IP-SUB (IP-SUB-0 (NP-NOM *T*-1)

```
                                    (BEDI wæs)
                    (VBN aPunden)
                    (PP (P mid)
                            (NP-DAT (N^D oferhigde))))
(CONJP (CONJ &)
                (IPX-SUB-CON=0 (RP+VBN onblawen)
                                    (PP (P mid)
                                    (NP-DAT (D^I by) (N^D gefean)
                                    (NP-GEN (D^G Pissere) (VAG^G gewitendan) (N^G gesælignysse)))))))))
    (, ,)
    (ADVP (NEG+Q nalæs) (D Pæt) (NUM an) (, ,) (C Pæt))
    (NP-NOM-RSP (PRO^N he))
    (VBDI forseah)
    (IP-INF (NP-ACC *ICH*-4)
        (TO to)
        (VB^D donne))
    (, ,)
    (CP-REL-2 (WNP-ACC-3 (D^A Pæt))
        (C 0)
        (IP-SUB (NP-ACC *T*-3)
            (NP-NOM (PRO^N heo))
            (NP-ACC (PRO^A hine))
            (VBDI bæd)))
    (.,)) (ID cogregdC,GDPref_and_3_[C]:1.180.15.2196))
((IP-MAT (CONJ ac)
    (NP-NOM *con*)
    (ADVP (ADV eac))
    (VBD forhogode)
    (IP-INF (NP-ACC (PRO^A hit))
        (VB gehyran))
```

(. .)) (ID cogregdC,GDPref_and_3_[C]:1.180.15.2197))
[30]
[Lch I (Herb) 004600 (1.21)]
Wið innopes sare oððe gif he abunden sy genim betonican pa wyrt, gnid on wine swyðe smale, lege ponne abutan pa wambe \& pyge hy.
'For sore of inwards, or if he (the sick man) be swollen, take betony the wort; rub it in wine very small; let him lay it then about the wamb (belly), and let him swallow it’ (Cockayne 1864: 77, 79).
( (CODE < T22740004600,1.21>)
(IP-MAT (PP (PP (P Wið)
(NP-DAT (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ innobes))

$$
\left.\left.\left(\mathrm{N}^{\wedge} \mathrm{D} \text { sare }\right)\right)\right)
$$

## (CONJP (CONJ oððe)

(CP-ADV (P gif)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(VBN aPunden)
(BEPS sy)))))
(VBI genim)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A betonican)
(NP-ACC-PRN ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pa) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ wyrt $\left.)\right)$ )
(. ,)) (ID coherbar,Lch_I_[Herb]:1.21.86))
( (IP-MAT (VBI gnid)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ wine) ))
(ADVP (ADV swyðe) (ADV smale))
(. , )) (ID coherbar,Lch_I_[Herb]:1.21.87))
( (IP-MAT (VBI lege)
(ADVP-TMP (ADV^T Ponne))
(PP (P abutan)
( (IP-MAT (CONJ \&)
(VBI Pyge)
(NP-ACC (PRO^A hy))
(. .)) (ID coherbar,Lch_I_[Herb]:1.21.89))
[31]
[Lch I (HerbHead) 002200 (1.21)]
Wid <innopes> sare opbe gif he apunden sy.
'For sore of inwards, or if they be swollen' (Cockayne 1864: 5).
[32]
[Lch II (2) 002000 (2.2.1)]
Eft, gif se maga apunden sie oppe abened genim paes selestan wines \& grenes eles swilc healf, seop wermodes croppan, do on hnesce wulle, smire mid, selle him bonne flcesc etan lytelra wuhta, smcelra fugla, gesodenra \& gebrcedra, \& manigfeald ceppelcyn, peran, cepeningas, pisan ofbcenda \& gesodena on ecede \& on watre \& on wine wel scearpum.
'Again if the stomach is swollen or distended, take half each of the best wine and green oil, boil wormwood sprigs (in them), apply to soft wool, smear with. Then give him the flesh of small creatures to eat: boiled and baked small birds and many types of fruit, pears, medlars, peas moistened and cooked in vinegar and in water and in very sharp wine' (Doyle 2017: 181).

```
( (CODE <T22810002000,2.2.1>)
    (IP-MAT (ADVP-TMP (ADV^T Eft))
    (, ,)
    (CP-ADV (P gif)
        (C 0)
            (IP-SUB (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ maga))
                    (VBN (VBN aPunden)
                    (CONJP *ICH*-1))
                    (BEPS sie)
                    (CONJP-1 (CONJ oPbe) (VBN abened))))
```

```
        (VBI genim)
        (NP-ACC (NP-GEN (NP-GEN (D^G Pæs) (ADJS^G selestan) (N^G wines))
                (CONJP (CONJ &)
                            (NP-GEN (ADJ^G grenes) (N^G eles))))
            (NP-ACC (ADJ^A swilc) (NUM^A healf)))
        (. ,)) (ID colaece,Lch_II_[2]:2.2.1.2153))
( (IP-MAT (VBI seoP)
    (NP (NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ wermodes))
            (N croppan))
    (. ,)) (ID colaece,Lch_II_[2]:2.2.1.2154))
( (IP-MAT (VBPH do)
    (PP (P on)
            (NP-ACC (ADJ^A hnesce) (N^A wulle)))
    (. .)) (ID colaece,Lch_II_[2]:2.2.1.2155))
( (IP-MAT (NP-NOM *pro*)
    (VBPS selle)
    (NP-DAT (PRO^D him))
    (ADVP-TMP (ADV^T Ponne))
    (NP-ACC (NP-ACC (NP-ACC (N^A flæsc)
            (CP-EOP (WNP-1 0)
                                    (IP-INF-NCO (NP *T*-1)
                            (VB etan)))
            (NP-GEN (ADJ^G lytelra) (N^G wuhta)
                    (, ,)
                    (NP-GEN-PRN (ADJ^G smælra) (N^G fugla)
                            (, ,)
                            (VBN^G (VBN^G gesodenra) (CONJ &) (VBN^G gebrædra)))))
                (, ,)
                (CONJP (CONJ &)
                    (NP-ACC (ADJ^A manigfeald) (N^A æppelcyn))))
```

```
(, ,)
(CONJP (NP-ACC (N^A peran)))
(, ,)
(CONJP (NP-ACC (N^A æpeningas)))
(, ,)
(CONJP (NP-ACC (N^A pisan)
(PTP-ACC (VBN^A (RP+VBN^A ofPænda) (CONJ &) (VBN^A gesodena))
(PP (PP (P on)
                                    (NP-DAT (N^D ecede)))
                (CONJP (CONJ &)
                    (PP (P on)
                            (NP-DAT (N^D wætre))))
                (CONJP (CONJ &)
                    (PP (P on)
                            (NP-DAT (N^D wine)
                            (ADJP-DAT (ADV wel) (ADJ^D scearpum))))))))))
    (. .)) (ID colaece,Lch_II_[2]:2.2.1.2156))
```

[33]
[Lch II (2) 030300 (36.1.25)]

Bið apened se milte \& apunden mid geswelle \& eac hat lyft \& swolga bringað adle on ðam milte ponne se mon wyrð to swipe forhcet.
'The spleen is extended and inflamed with the swelling and also hot air and swellings bring disease to the spleen, when the man becomes too heated' (Doyle 2017: 268).

```
( (CODE <T22810030300,36.1.25>)
```

(IP-MAT (BEPI Bið)
(VBN (VBN abened)
(CONJP *ICH*-1))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ milte) )
(CONJP-1 (CONJ \&) (VBN aPunden))

```
        (PP (P mid)
        (NP-DAT (N^D geswelle)))) (ID colaece,Lch_II_[2]:36.1.25.2872))
((IP-MAT (CONJ &)
    (ADVP (ADV eac))
    (NP-NOM (ADJ^N hat) ( }\mp@subsup{N}{}{\wedge}N\textrm{N}\mathrm{ lyft)
        (CONJP (CONJ &)
            (NX-NOM (N^N swolga))))
    (VBPI bringað)
    (NP (N adle))
    (PP (P on)
        (NP-DAT (D^D ðam) (N^D milte)))
    (CP-ADV (P Ponne)
            (C 0)
            (IP-SUB (NP-NOM (D^N se) (N^N mon))
                (BEPI wyrð)
                    (ADVP (ADV to) (ADV swibe))
                    (VBN forhæt)))
    (. .)) (ID colaece,Lch_II_[2]:36.1.25.2873))
[34]
[Lch II (3 Head) 006900 (69)]
Wib pam gif men sie maga asurod \& forpunden \& wip magan warce \& gif man bib apunden.
[35]
[Lch II (3) 020100 (69.2.1)]
Gif mon bip abunden ete rudan \& drince, he bib hal.
( (CODE < T22830020100,69.2.1>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
```

```
            (IP-SUB (NP-NOM (MAN^N mon))
                    (BEPI biP)
                    (VBN aPunden)))
    (NP-NOM *pro*)
    (VBPS (VBPS ete)
        (CONJP *ICH*-1))
    (NP (N rudan))
    (CONJP-1 (CONJ &) (VBPS drince))
    (. ,)) (ID colaece,Lch_II_[3]:69.2.1.4110))
((IP-MAT (NP-NOM (PRO^N
    (BEPI bib)
    (ADJP-NOM-PRD (ADJ^N hal))
    (. .)) (ID colaece,Lch_II_[3]:69.2.1.4111))
[36]
[Lch II (2) 009400 (19.1.3)]
Gif se geswollena mon on pœere lifre o\partialðe se apundena swa aswollen gebit op pone fif & twentigeban dogg swa se swile ne bersteb bonne onginठ
sio lifer heardian, gif hio gebyrst ponne bið poer wind on poere lifre.
'If the man swollen in the liver or the inflamed one waits so swollen until the twenty-fifth day so the swelling does not burst, then the liver will
begin to harden; if it then bursts, there will be a wound in the liver' (Doyle 2017: 210).
( (CODE <T22810009400,19.1.3>)
    (IP-MAT (CP-ADV (P Gif)
        (C 0)
        (IP-SUB (NP-NOM (NP-NOM (D^N se) (VBN^N geswollena) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mon))
                (CONJP *ICH*-1))
            (PP (P on)
            (NP-DAT (D^D Pære) (N^D lifre)))
            (CONJP-1 (CONJ oððe)
                    (NP-NOM (D^N se) (VBN^N aPundena)))
```

```
(PTP-NOM (ADVP (ADV swa))
    (VBN^N aswollen))
(VBPI gebit)
(PP (P oP)
    (NP-ACC (D^A Pone)
        (ADJP-ACC (NUM fif) (CONJ &) (ADJ^A twentigePan))
            (N^A dæg)))
(CP-ADV (P swa)
            (C 0)
            (IP-SUB (NP-NOM (D^N se) (N^N swile))
                (NEG ne)
            (VBPI bersteP)))))
    (.,)) (ID colaece,Lch_II_[2]:19.1.3.2391))
            (IP-SUB (NP-NOM (PRO^N hio))
                (VBPI gebyrst))
    (NP-DAT (D^D bære) (N^D lifre)))
    (. .)) (ID colaece,Lch_II_[2]:19.1.3.2392))
```

        (ADVP-TMP (ADV^\({ }^{\wedge}\) P Ponne))
        (AXPI onginð)
        (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lifer) \()\)
        (VB heardian)
    ( (IP-MAT (CP-ADV (P gif)
(C 0)
(ADVP-TMP (ADV^T Ponne))
(BEPI bið)
(ADVP-LOC (ADV^L bær))
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ wind))
(PP (P on)
[37]
[Lch II (1) 030800 (29.1.1)]
Gif mannes getawa beop sare oððe abundene, betonican getrifula on wine, bebe pa saran stowa \& ba abundenan mid py. 'If a man's genitals are sore or swollen, triturate betony in wine, bathe the sore swollen place with that' (Doyle 2017: 81).

```
( (CODE <T22790030800,29.1.1>)
(IP-MAT (CP-ADV (P Gif)
            (C 0)
                    (IP-SUB (NP-NOM (NP-GEN (N^G mannes))
                    (N^N getawa))
                    (BEPI beoP)
                                    (ADJP-NOM-PRD (ADJ^N sare) (CONJ oððe) (VBN^N aPundene))))
            (, ,)
        (NP (N betonican))
        (VBI getrifula)
        (PP (P on)
            (NP-DAT ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ D wine)))
    (. ,)) (ID colaece,Lch_II_[1]:29.1.1.848))
( (IP-MAT (NP-NOM *pro*)
            (VBPS bePe)
            (NP-ACC (NP-ACC (D^A Pa) (ADJ^A saran) (N^A stowa))
                (CONJP (CONJ &)
                    (NP-ACC (D^A Pa) (VBN^A abundenan)))
    (PP (P mid)
        (NP-DAT (D^I by)))
    (. .)) (ID colaece,Lch_II_[1]:29.1.1.849))
[38]
[CP 157300 (44.321.11)]
Hwy sculon hie ðonne beon forðæтm upahcefene \& apundene on hira mode?
'Why, then, shall they be on that account proud and inflated in their minds?' (Sweet 1871: 320).
```

```
((CODE <T06560157300,44.321.11>)
    (CP-QUE (WADVP-1 (WADV Hwy))
            (IP-SUB (IP-SUB-0 (ADVP *T*-1)
                    (MDPI sculon)
                            (NP-NOM (PRO^N hie))
                            (ADVP-TMP (ADV^T ðonne))
                    (BE beon)
                    (ADVP (ADV forðæm))
                    (RP+VBN^N upahæfene))
                (CONJP (CONJ &)
                            (IPX-SUB-CON=0 (VBN^N aPundene)
                            (PP (P on)
                            (NP-DAT (PRO$ hira) (N^D mode))))))
    (. ?)) (ID cocura,CP:44.321.11.2156))
[39]
[GDPref and 4 (C) }040100\mathrm{ (28.302.6)]
Sodlice his handa & his fet wceron swellende & abundene for py wcetan poere fotadle, & cegper ge pa handa ge pa fet wceron wunda fulle, emne
swa pa wyrms fleowan ut of bam openan wunde.
( (CODE <T06760040100,28.302.6>)
    (IP-MAT (ADVP (ADV Soðlice))
        (NP-NOM (NP-NOM (PRO$ his) (N^N handa))
        (CONJP (CONJ &)
            (NP-NOM (PRO$ his) (N^N fet))))
    (BEDI wæron)
    (VAG (VAG swellende) (CONJ &) (VBN^N aPundene))
    (PP (P for)
        (NP-DAT (D^I Py) (N^D wætan)
```

(NP-GEN (D^G Pære) ( $\mathrm{N}^{\wedge} \mathrm{G}$ fotadle) )))
(. ,)) (ID cogregdC,GDPref_and_4_[C]:28.302.6.4490))
( (IP-MAT (CONJ \&)
(NP-NOM (CONJ ægPer) (CONJ ge)
(NP-NOM (D^N Pa) ( $\mathrm{N}^{\wedge} \mathrm{N}$ handa) $)$
(CONJP (CONJ ge)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ Pa) ( $\mathrm{N}^{\wedge} \mathrm{N}$ fet $)$ ))
(BEDI wæron)
(ADJP-NOM-PRD (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ wunda))
(ADJ^N fulle))
(, , )
(ADVP (ADV emne))
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ba) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wyrms))
(VBPS fleowan)
( PP (RP ut) (P of)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) (ADJ^D openan) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wunde $\left.)\right)$ )))
(. .)) (ID cogregdC,GDPref_and_4_[C]:28.302.6.4491))
[40]
[Lch II (1 Head) 003000 (29.1)]
Lecedomas gif mannes getawa beop sare oppe abundene, pry crceftas.
'Treatments if a man's genitals are sore of swollen; three crafts' (Doyle 2017: 10).
[41]
'Treatments if a man's genitals are sore of swollen; three crafts' (Doyle 2017: 10).
Gif mannes getawa beop sare oððe apundene, betonican getrifula on wine, bepe pa saran stowa \& pa apundenan mid py.
'If a man's genitals are sore or swollen, triturate betony in wine, bathe the sore swollen place with that' (Doyle 2017: 81).

```
((CODE <T22790030800,29.1.1>)
    (IP-MAT (CP-ADV (P Gif)
                (C 0)
                (IP-SUB (NP-NOM (NP-GEN (N^G mannes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ getawa))
                    (BEPI beoP)
                    (ADJP-NOM-PRD (ADJ^N sare) (CONJ oode) (VBN^N abundene))))
        (, ,)
        (NP (N betonican))
        (VBI getrifula)
        (PP (P on)
            (NP-DAT (N^D wine)))
        (. ,)) (ID colaece,Lch II_[1]:29.1.1.848))
((IP-MAT (NP-NOM *pro*)
            (VBPS bePe)
            (NP-ACC (NP-ACC (D^A Pa) (ADJ^A saran) (N^A stowa))
            (CONJP (CONJ &)
                (NP-ACC (D^A Pa) (VBN^A abundenan))))
            (PP (P mid)
            (NP-DAT (D^I by)))
            (. .)) (ID colaece,Lch_II_[1]:29.1.1.849))
[42]
[Prog 3.8 (Cockayne) 000200 (3)]
Gif heo g๙ð late & h๙efb hole eagan heo cenneð cniht, gif heo hraðе gcep & hafað abundene eagan heo cenneð mœeden cild.
'If she goes slowly and has hollow eyes, she will bear a boy; if she goes quickly and has swollen eyes, she will bear a girl child' (Liuzza 2011:
213).
```


## [43] <br> [PsGlI (Lindelöf) 219600 (130.1)]

Drihten nis upahafen heorte min ne ne abundene syndon eagan mine ne ic ne eode on miclum pingum ne on wundorlicum ofer me.
'Lord, my heart is not exalted: nor are my eyes lofty. Neither have I walked in great matters, nor in wonderful things above me' (Douay-Rheims 1971: 1143).
[44]
[Lch I (Herb) 006700 (2.2)]
Gif hyt ponne sy pat sio wamb sy apundeno scearfa ðonne pa wyrte \& lege on pa wambe.
'If then it be that the wamb be swollen, then scrape the wort, and lay it on the wamb' (Cockayne 1864: 81).

```
( (CODE <T22740006700,2.2>)
```

(IP-MAT (CP-ADV (P Gif)

## (C 0)

(IP-SUB (NP-NOM-x (PRO^N hyt))
(ADVP-TMP (ADV^T Ponne))
(BEPS sy)
(CP-THT-x (C bæt)
(IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wamb))
(BEPS sy)
( $\mathrm{VBN}^{\wedge} \mathrm{N}$ abundeno) ))))
(VBI scearfa)
(ADVP-TMP (ADV^T Ponne))
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ wyrte) $)$ ) (ID coherbar,Lch_I_[Herb]:2.2.133))
( (IP-MAT (CONJ \&)
(VBI lege)
(PP (P on)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pa) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wambe) ))
(. .)) (ID coherbar,Lch_I_[Herb]:2.2.134))

## [45] <br> [Lch II (2) 001600 (2.1.1)]

Wip sarum \& abundenum magan genim ele \& gedo hwit cwuda \& dile \& superne wermod on pone ele, lcet standan preo niht \& gedo pcet pa wyrta syn gesodene on pam ele, gedo ðonne on hnesce wulle, smire pone magan mid.
'For pain and swelling of the stomach take oil, and add mastic and sill and Mediterranean wormwood to the oil, allow to stand for three nights and do that so that the herbs are soaked in the oil. Then put on soft wool and smear the stomach with' (Doyle 2017: 180).

```
( (CODE <T22810001600,2.1.1>)
    (IP-MAT (PP (P WiP)
        (NP-DAT (NP-DAT (ADJ^D sarum))
                                    (CONJP (CONJ &)
                                    (NP-DAT (VBN^D aPundenum) (N^D magan)))))
        (VBI genim)
        (NP (N ele))) (ID colaece,Lch_II_[2]:2.1.1.2138))
( (IP-MAT (CONJ &)
            (VBPH gedo)
            (NP-ACC (NP-ACC (ADJ^A hwit) (N^A cwuda))
                (CONJP (CONJ &)
                    (NP-ACC (N^A dile)))
                    (CONJP (CONJ &)
                            (NP-ACC (ADJ^A suBerne) (N^A wermod))))
        (PP (P on)
            (NP-ACC (D^A Pone) (N^A ele)))
            (. ,)) (ID colaece,Lch_II_[2]:2.1.1.2139))
( (IP-MAT (VBI læt)
        (IP-INF (VB standan)
                            (NP-ACC-TMP (NUM^A breo) (N^A niht)))) (ID colaece,Lch_II_[2]:2.1.1.2140))
((IP-MAT (CONJ &)
        (VBPH gedo)
        (CP-THT (C Pæt)
```


## (IP-SUB (NP-NOM (D^N Pa) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wyrta) )

(BEPS syn)
( $\mathrm{VBN}^{\wedge} \mathrm{N}^{\mathrm{N}}$ gesodene)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ ele $\left.\left.)\right)\right)$ ))
(. ,)) (ID colaece,Lch_II_[2]:2.1.1.2141))
( (IP-MAT (VBPH gedo)
(ADVP-TMP (ADV^${ }^{\text {T }}$ ðonne $)$ )
(PP (P on)
(NP-ACC (ADJ^A hnesce) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wulle $)$ ))
(. ,)) (ID colaece,Lch_II_[2]:2.1.1.2142))
( (IP-MAT (VBI smire)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ magan $)$ )
(RPX mid)
(. .)) (ID colaece,Lch_II_[2]:2.1.1.2143))
[46]
[Lch II (2) 003900 (7.1.10)]
Wip forsogenum magan oppe apundenum genim hryperen flcesc gesoden on ecede \& mid ele gerenod mid sealte \& dile \& por, picge pret seofon niht, bonne liht bcet bone geswencedan magan.
'For a strangulated or inflamed stomach, take cow's flesh cooked in vinegar and seasoned with oil and salt and dill and leek, he should consume that for seven nights, then that relieves the labouring stomach' (Doyle 2017: 190).

```
( (CODE < T22810003900,7.1.10>)
    (IP-MAT (PP (P WiP)
    (NP-DAT (VBN^D (VBN^D forsogenum)
                (CONJP *ICH*-1))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ magan)
                (CONJP-1 (CONJ oРPe) (VBN^D aPundenum))))
    (VBI genim)
```

(NP-ACC (NP-ACC (ADJ^A hryPeren) ( $\mathrm{N}^{\wedge} \mathrm{A}$ flæsc) (PTP-ACC (PTP-ACC (VBN^A gesoden)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ ecede) $)$ ))
(CONJP (CONJ \&)
(PTP-ACC (PP (P mid)
(NP (N ele)))
$\left(\mathrm{VBN}^{\wedge}\right.$ A gerenod $\left.\left.)\right)\right)$ )
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ sealte))))
(CONJP (CONJ \&)
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ dile) $)$ )
(CONJP (CONJ \&)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A por))))
$(.)),($ ID colaece,Lch_II [2]:7.1.10.2234))
( (IP-MAT (NP-NOM *pro*)
(VBPS bicge)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ bæt) $)$
(NP-ACC-TMP (NUM seofon) ( $\mathrm{N}^{\wedge} \mathrm{A}$ niht $)$ )
(. ,)) (ID colaece,Lch_II_[2]:7.1.10.2235))
( (IP-MAT (ADVP-TMP (ADV^T Ponne))
(VBPI liht)
(NP-NOM (D^N Pæt))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) $\left(\mathrm{VBN}^{\wedge} \mathrm{A}\right.$ geswencedan) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ magan $\left.)\right)$
(. .)) (ID colaece,Lch_II_[2]:7.1.10.2236))
$\bar{a} w e a x a n(27)$
[47]
[JnGl (Li) 010700 (3.30)]
hine t him gedcefnad prette auexe mec uutedlice pret ic lytlege.
'He must increase, but I must decrease' (Douay-Rheims 1971: 2196).
[48]
[PPs 048400 (79.11)]
Ealle pa telgan ðe him of hlidað, pu cet seestreamas sealte gebrceddest, and hi<to> flodas forð aweaxað.
'You extended as far as salty seawaters all the boughs that come forth from it, and they will grow steadily toward the rivers' (O'Neill 2016: 315).
[49]
[Æ Creat 006500 (190)]
Noes na se deað purh Drihten <sceapen> ne on ðam treowe aweaxen ac <ðeah> pcet gif he tobrcece pcet lytle bebod pcet he wcere sydpan <dead> $<$ swa $>$ gescelig ware beet he peet eadelice bebod eallunge geheolde.
'Death was not created through the Lord, nor did it grow upon that tree, but it was (had an existence) nevertheless, in order that if man broke through that little commandment, he might from that time be immediately liable to death, and (on the other hand) that he should never die, if he were so blessed, as to keep altogether that easy commandment' (Norman 1849: 25).
[50]
[Æ Hex 011200 (438)]
Nces na se deað purh Drihten gesceapen ne on ðam treowe aweaxen, ac hit wces swa peah pret gif he tobrcece pret litle bebod pcet he wcere syððan sona deadlic, and he naefre ne swulte gif he swa gescelig ware pret he pret eadelice bebod eallunga geheolde.
'Death was not created through the Lord, nor did it grow upon that tree, but it was (had an existence) nevertheless, in order that if man broke through that little commandment, he might from that time be immediately liable to death, and (on the other hand) that he should never die, if he were so blessed, as to keep altogether that easy commandment' (Norman 1849: 25).
[51]
[Bede 3003400 (1.156.26)]
Pa brohte him sumne deel ealdes meoses, pe on pam halgan treo aweaxen wces.
'Then he brought him a bit of old moss, grown on the holy timber' (Miller 1959a: 157).
( (CODE < T06880003400,1.156.26>)

```
(IP-MAT (NP-NOM *con*)
    (ADVP-TMP (ADV^T ba))
    (VBD brohte)
    (NP-DAT (PRO^D him))
    (NP-ACC (Q^A sumne) (N^A dæl)
        (NP-GEN (ADJ^G ealdes) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ meoses))
        (, ,
        (CP-REL (WNP-NOM-1 0)
            (C Pe)
            (IP-SUB (NP-NOM *T*-1)
                (PP (P on)
                    (NP-DAT (D^D Pam) (ADJ^D halgan) (N^D treo)))
                (VBN aweaxen)
                (BEDI wæs))))
    (. .)) (ID cobede,Bede 3:1.156.26.1507))
[52]
[Conf 4 (Fowler) }010600\mathrm{ (30.394)]
And aa baes be he mage pence swiðe georne hwcet to bote mcege ongean celcne synrces pe he ðurh deofles sced cer wearð aweaxen.
```

[53]
[GDPref and 4 (C) 025600 (17.287.2)]
Soðlice pa pa hire lichama wces nacod to pweanne, swa swa hit peaw is, bcet man deadum mannum don sceall, hire wees aweaxen swa aheardod
hyd swylce olfendan on pam earmum \& on pam cneowum for pam gewunan pces langan \& pes singalan gebedes, \& pa gecyдde se deada lichama,
hwcet hire gast on symbel hogode, pa pa heo lifgende wces.
( (CODE < T06760025600,17.287.2>)
(IP-MAT (ADVP (ADV Soðlice))
(CP-ADV (ADV^T Pa) (P 户a)
(C 0 )

```
    (IP-SUB (NP-NOM (PRO$ hire) ( N^N lichama))
    (BEDI wæs)
    (ADJP-NOM-PRD (ADJ^N nacod))
    (IP-INF-NCO (TO to)
            (VB^D Pweanne))
    (, ,)
    (PP (ADV swa) (P swa)
        (CP-CMP (WADVP-2 0)
            (C 0)
            (IP-SUB (NP-NOM-x (PRO^N hit))
                                    (NP-NOM-PRD (N^N beaw))
                    (BEPI is)
                    (, ,)
                    (CP-THT-x (C Pæt)
                            (IP-SUB (ADVP *T*-2)
                            (NP-NOM (MAN^N man))
                            (NP-DAT (ADJ^D deadum) (N^D mannum))
                                    (VB don)
                                    (MDPI sceall))))))))
(, ,)
(NP-DAT (PRO^D hire))
(BEDI wæs)
(VBN aweaxen)
(NP-NOM (ADJP-NOM (ADV swa) (VBN^N aheardod))
    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hyd)
    (PP-1 (P swylce)
            (CPX-CMP (IPX-SUB (NP (N olfendan))))))
(PP (PP (P on)
    (NP-DAT (D^D Pam) (N^D earmum)))
    (CONJP (CONJ &)
```

(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ cneowum)))))
(PP (P for)
(NP-DAT (D^D Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gewunan)
(NP-GEN (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ஒæs) (ADJ^G langan))
(CONJP (CONJ \&)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ bæs) $\left(\mathrm{ADJ} \wedge \mathrm{G}\right.$ singalan) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ gebedes $\left.\left.\left.\left.)\right)\right)\right)\right)$ )
(. ,)) (ID cogregdC,GDPref_and_4_[C]:17.287.2.4243))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Ba))
(VBD gecyðde)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) (ADJ^N deada) ( $\mathrm{N}^{\wedge} \mathrm{N}$ lichama))
(, ,)
(CP-QUE (WNP-ACC-1 (WPRO^A hwæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO\$ hire) ( $\mathrm{N}^{\wedge} \mathrm{N}$ gast))
(PP (P on)
(ADVP-TMP (ADV^T symbel)))
(VBD hogode)
(, ,
(CP-ADV (ADV^T Ра) (P Ра)
(C 0)
(IP-SUB (NP-NOM (PRO^N heo))
(VAG lifgende)
(BEDI wæs)))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:17.287.2.4244))
[54]
[Phoen 006400 (265)]

Ponne bid aweaxen wyrtum in gemonge fugel februm deal.
'Nestled among fragrant plants it will then be grown, a bird proud in plumage' (Jones 2012: 35, 37).
( (CODE <R_265>))
( (IP-MAT (ADVP-TMP (ADV^T Ponne))
(BEPI bið)
(VBN aweaxen)
(NP-DAT-ADT ( ${ }^{\wedge}$ D wyrtum))
(PP (P in)
(NP-DAT ( $\mathrm{N}^{\wedge}$ D gemonge)))
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ fugel)

## (ADJP-NOM (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ februm))

( $\mathrm{ADJ}^{\wedge}{ }^{\wedge} \mathrm{N}$ deal)))
(. .)) (ID cophoeni,101.265.174))
[55]
[Soul I 002700 (97)]
Ponne ne bið nan na to pas lytel lið on lime aweaxen, bat ðu ne scyle for anra gehwylcum onsundrum riht agildan, ponne reðe bið dryhten cet pam dome.
'No member that has grown on a limb (of your body) is so small that you will not then be obliged to give an account for every single one individually, when the Lord is angry in that judgment' (Jones 2012: 199).
[56]
[CP 201400 (51.401.11)]
 hieremonna mode ða ðe bioð aweaxene of дcem gesinscipe;
'Yet he did not say so because he blamed marriage, but because he wished to expel from the minds of his subjects the cares which grow out of marriage' (Sweet 1871: 400).
( (CODE < T06560201400,51.401.11>)

```
(IP-MAT (NEG Ne)
    (VBDI cwæð)
    (NP-NOM (PRO^N he))
(ADVP (ADV ðeah))
(ADVP (NEGæDV no))
(NP-ACC (D^A ðæt)
    (CP-REL (WNP-ACC-1 (D^A ðæt))
            (C 0)
            (IP-SUB (NP-ACC *T*-1)
                    (NP-NOM (PRO^N he))
                    (VBDI cwæð))))
(CP-ADV (CP-ADV (P $forðæm)
            (C $ðe) (CODE <TEXT:forðæmðe>)
            (IP-SUB (NP-NOM (PRO^N he))
                    (NP (N gesinscipe))
                    (VBD tælde)))
        (, ,)
        (CONJP (CONJ ac)
            (CP-ADV (P $forðæm)
                (C $ðe) (CODE <TEXT:forðæmðe>)
                (IP-SUB (NP-NOM (PRO^N he))
                            (MDD wolde)
                            (NP-ACC (D^A Øa) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ sorga)
                            (NP-GEN *ICH*-2)
                            (CP-REL *ICH*-4))
                    (RP aweg)
                            (VB adrifan)
                            (NP-GEN-2 (D^G ðisses) (N^G middangeardes))
(PP (P of)
                            (NP-DAT (NP-GEN (PRO$ his) (N^G hieremonna))
```


(C ðе)
(IP-SUB (NP-NOM *T*-3)
(BEPI bioð)
( $\mathrm{VBN}^{\wedge}{ }^{\wedge}$ aweaxene)
(PP (P of)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gesinscipe) $\left.)\right)$ ))))))
(. ;)) (ID cocura,CP:51.401.11.2741))
[57]
[ChristA,B,C 034500 (1252)]
Of pam him aweaxed wynsum gefea, bonne hi pcet yfel geseoð odre dreogan, baet hy purh miltse meotudes genceson.
'Thence winsome joy shall wax for them, when they see other men endure the ill, that they escaped, through mercy of the Lord' (Gollancz 1978: 79).
[58]
[PPs 134600 (128.4)]
Wesen hi hige her gelicast pam pe on huses pcece heah aweaxeø, paet bið forwisnad wraðe sona, cer hit afohten foldan losige.
'Let them most resemble earth's grass flourishing high in the house's thatch, which soon becomes harshly desiccated, uprooted before it is lost to the soil' (O'Neill 2016: 535).
[59]
[GDPref and 3 (C) 029100 (15.205.18)]
Ac se ylca Euticius aweox \& gestrangode in gastlicum elne \& in pam wylme godcundra maegna \& ageornde, peet he manigra manna sawla purh pa trymnesse godcundre lare gelcedde to drihtne.

```
((CODE <T06750029100,15.205.18>)
(IP-MAT (CONJ Ac)
    (NP-NOM (D^N se) (ADJ^N ylca) (NR^N Euticius))
```

```
    (VBDI (VBDI aweox) (CONJ &) (VBD gestrangode))
    (PP (PP (P in)
        (NP-DAT (ADJ^D gastlicum) (N^D elne)))
        (CONJP (CONJ &)
            (PP (P in)
                (NP-DAT (D^D Pam) (N^D wylme)
                    (NP-GEN (ADJ^G godcundra) (N^G mægna))))))) (ID cogregdC,GDPref_and_3_[C]:15.205.18.2687))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD ageornde)
    (, ,)
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC (NP-GEN (Q^G manigra) (N^G manna))
                    (N^A sawla))
                    (PP (P Purh)
                            (NP-ACC (D^A Pa) (N^A trymnesse)
                            (NP-GEN (ADJ^GG godcundre) (N^G lare))))
                    (VBD gelædde)
                    (PP (P to)
                (NP-DAT (NR^D Drihtne)))))
    (. .)) (ID cogregdC,GDPref_and_3_[C]:15.205.18.2688))
[60]
[GDPref and 3 (C) 063500 (30.236.11)]
Pa pcere cefterfylgendan nihte aweox pcer & brceclade mara sweg & hefegra, swa bcet semninga hit ahleodrode, swylce eall seo cyrice wcere
onstyred & toworpen fram pam grundweallum.
((CODE <T06750063500,30.236.11>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
```

```
(NP-DAT-TMP (D^D Pære) (RP+VAG^D æfterfylgendan) (N^D nihte))
(VBDI aweox)
(ADVP-LOC (ADV^L bær))
(IP-MAT-PRN (CONJ &)
    (NP-NOM *con*)
    (VBD bræclade))
(NP-NOM (QP-NOM (QR^N mara)
                (CONJP *ICH*-1))
    (N^N sweg)
    (CONJP-1 (CONJ &)
                (ADJR^N hefegra)))
(, ,)
(CP-ADV (P swa)
    (C Pæt)
    (IP-SUB (ADVP (ADV semninga))
                (NP-NOM (PRO^N hit))
                (VBD ahleoðrode)
            (, ,)
            (PP (P swylce)
                (CP-CMP (WADVP-2 0)
                    (C 0)
                    (IP-SUB (ADVP *T*-2)
                            (NP-NOM (Q^N eall) (D^N seo) (N^N cyrice))
                            (BEDS wære)
                            (VBN (RP+VBN onstyred) (CONJ &) (RP+VBN toworpen))
                    (PP (P fram)
                            (NP-DAT (D^D Pam) (N^D grundweallum))))))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:30.236.11.3302))
```


## [Hom Fr II 000400 (11)]

Dom sibpan weox peah peos lcene gesceaft longe stode heolstre gehyded, helme <edygled>, bibeaht wel treowum, pystre oferfceðmed, <sibpan> geong aweox mageð modhwatu mid moncynne; ðœer gelicade pa <op> in pam hordfate, halgan gaeste, beorht on $\langle b r\rangle\langle e\rangle$ scan, se waes ordfruma ealles leohtes.
'Glory has waxed afterwards, though this loaned world has stood for a long time, covered by shadows, covered by a helmet, concealed well under trees, embraced over by darkness- afterwards the youth grow up a maiden strong-souled among mankind- there likened... in the hoarded vessel, the holy spirit, bright in... shining, he was the origin-point of every light' (Hostetter 2015d).
[62]
[Husb 000100 (1)]
Nu ic onsundran pe secgan wille <treocyn> ic tudre aweox; in mec <celd> sceal ellor londes settan sealte streamas <sse>.
'Now I wish to tell apart from you- the kindred of trees I grew from seeds within me... I must set down in another land... the salt streams...' (Hostetter 2015j).
[63]
[Or 1021600 (3.23.3)]
Pa wees paet folc paes micclan welan ungemetlice brucende, oठ ðæet him on se miccla firenlust oninnan aweox.
'Then was that nation enjoying to the utmost this great prosperity, till enormous sinful lust waxed within them,' (Bosworth 1857: 267).

```
( (CODE <T06590021600,3.23.3>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(BEDI wæs)
(NP-NOM (D^N Pæt) (N^N folc))
(NP-GEN (D^G Pæs) (Q^G micclan) (N^G welan))
(ADVP (ADV ungemetlice))
(VAG brucende)
(, ,)
(CP-ADV (P oð) (D^A ðæt)
    (C 0)
(IP-SUB (PP (NP-DAT (PRO^D him))
```

(. .)) (ID coorosiu,Or_1:3.23.3.451))
[64]
[Rid 73000100 (1)]
Ic on wonge aweox, <wunode> par mec feddon hruse ond <heofonwolcn>, opbcet me onhwyrfdon gearum frodne, pa me grome wurdon, of pare gecynde pe ic cer cwic beheold, onwendan mine wisan, wegedon mec of earde, gedydon pet ic sceolde wib gesceape minum on bonan willan bugan hwilum.
'I grew up in a field, lived where ground and heaven-cloud fed me, until foes plucked me from earth in my prime, changed me from the living thing I was, transformed me, forced me against my nature to be governed' (Porter 1995: 105).
[65]
[Rid 9000300 (9)]
Mec seo fripe maeg fedde sippan, oppcet ic aweox, widdor meahte sipas asettan.
'My protectress afterwards fed me, until I grew up, and could set out on longer journeys' (Mackie 1934: 99).

```
((CODE <R_9>))
((IP-MAT (NP-ACC (PRO^A Mec))
    (NP-NOM (D^N seo) (ADJ^N friBe) (N^N mæg))
    (VBD fedde)
    (ADVP-TMP (ADV^T siP户an))
    (,,)
    (PP (P ob戸æ)
        (CP-ADV (C 0)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N ic))
                (VBDI aweox))
```

```
(, ,)
(IP-SUB (NP-NOM *con*)
        (ADVP (ADV widdor))
        (MDD meahte)
        (NP-ACC (N^A siPas))
        (VB asettan)))))
```

    (. .)) (ID coriddle,185.9.147))
    [66]
[El 033400 (1217)]
Đa gen him Elene forgeaf sincweorðunga, pa hio wes siðes fus eft to eðle, ond pa eallum bebead on pam gumrice god hergendum, werum ond wifum, baet hie weorðeden mode ond magene pone marran daeg, heortan gehigdum, in ðam sio halige rod gemeted wees, maerost beama para pe of eorðan up aweoxe, geloden under leafum.
'Furthermore, Helen gave him costly tokens of esteem when she was ready for the journey to her homeland. And then she called upon all those worshipping God upon the earth, men and women, to honour with mind and main strength, with the heart's contemplation, the glorious day on which the holy rood was found, the most glorious of trees which have grown up from the earth, burgeoning beneath their leaves' (Bradley 1982: 194-195).

```
((CODE <R_1217>))
((IP-MAT (\overline{ADVP-TMP (ADV^T Pa))}
    (ADVP-TMP (ADV^T gen))
    (NP-DAT (PRO^D him))
    (NP-NOM (NPR^N Elene))
    (VBDI forgeaf)
    (NP-ACC (N^A sincweorðunga))
    (, ,)
    (PP (P Pa)
        (CP-ADV (C 0)
            (IP-SUB (NP-NOM (PRO^N hio))
                (BEDI wæs)
```


## (ADJP-NOM-PRD (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ siðes)

 (PP *ICH*-1))(ADJ^N fus))
(ADVP-TMP (ADV^T eft))
(PP-1 (P to)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ eðle) )))))
(. .)) (ID cocynew, 99.1217.956))
( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{Ba}\right)$ )
(NP-DAT (Q^D eallum)
(NP-DAT-PRN *ICH*-1))
(VBDI bebead)
(CODE $<$ P_100>)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gumrice)))
(PTP-DAT (NP-ACC (NPR^A god))
(VAG ${ }^{\wedge} \mathrm{D}$ hergendum))
(, ,)
(NP-DAT-PRN-1 ( $\mathrm{N}^{\wedge} \mathrm{D}$ werum) (CONJ ond) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wifum) )
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N hie))
(VBDS weorðeden)
(NP-DAT-ADT ( $\mathrm{N}^{\wedge} \mathrm{D}$ mode) (CONJ ond) ( $\mathrm{N}^{\wedge} \mathrm{D}$ mægene))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.$ Pone) ( $\mathrm{ADJ}{ }^{\wedge} \mathrm{A}$ mæran) ( $\mathrm{N}^{\wedge} \mathrm{A}$ dæg)
(CP-REL *ICH*-2))
(, ,)
(NP-DAT-ADT (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ heortan))
( $\mathrm{N}^{\wedge} \mathrm{D}$ gehigdum)
(, ,)
(CP-REL-2 (WPP-5 (P in)
(NP-DAT (D^D ðam)))
(C 0)
(IP-SUB (PP *T*-5)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio) (ADJ^N halige) ( $\mathrm{N}^{\wedge} \mathrm{N}$ rod) (NP-NOM-PRN *ICH*-3))
(VBN gemeted)
(BEDI wæs)
(, , )
(NP-NOM-PRN-3 (ADJ^N mærost)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ beama)
(CP-REL (WNP-GEN-4 (D^G bara))
(C Pe)
(IP-SUB (NP-NOM *T*-4)
(PP (P of)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ eorðan)))
( RP up)
(VBDS aweoxe)
(, ,)
(PTP-NOM (VBN^N geloden)
(PP (P under) $\left(\operatorname{NP}-D A T\left(\mathrm{~N}^{\wedge} \mathrm{D}\right.\right.$ leafum)$\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)$ ))))
(. .)) (ID cocynew, 100.1217.957))
[67]
[CP 132900 (38.279.9)]
 ða sibbe.
'Thus he sows the thorn of envy, until therefrom grows discord, and by discord the fire of hatred is kindled, and hatred extinguishes peace' (Sweet 1871: 278).

```
( (CODE <T06560132900,38.279.9>)
    (IP-MAT (ADVP (ADV Swa))
        (NP-NOM (PRO^N he))
        (VBPI sæwð)
        (NP-ACC (D^A ðone) (N^A sticel)
            (NP-GEN (D^G ðæs) (N^G andan)))
        (, ,)
        (CP-ADV (P oððæt)
            (C 0)
                (IP-SUB (PP (ADV+P ðærof))
                    (VBPI aweoxð)
                    (NP-NOM (N^N
    (. ))(ID cocura,CP:38.279.9.1813))
( (IP-MAT (CONJ &)
        (PP (P of)
        (NP-DAT (D^D ðære) (N^D towesnesse)))
    (BEPI bið)
    (NP-NOM (D^N ðæt) (N^N fyr)
            (NP-GEN *ICH*-1))
    (RP+VBN onæled)
    (NP-GEN-1 (D^G ðære) (N^G feounga))
    (.,)) (ID cocura,CP:38.279.9.1814))
( (IP-MAT (CONJ &)
    (NP-NOM (D^N sio) (N^N feoung))
    (VBPI adwæscð)
    (NP-ACC (D^A ða) (N^A sibbe))
    (. .)) (ID cocura,CP:38.279.9.1815))
```

[68]
[JnGl (Ru) 010500 (3.30)]
him gidcefnað peette awexe wutudlice mec ðæet ih lytlige.
'He must increase, but I must decrease' (Douay-Rheims 1971: 2196).
[69]
[LS 25 (MichaelMor) 010000 (240)]
\& waron norð of дæт stane awexene swiðe hrimige bearwas, \& дœer wceron pystrogenipo, \& under pcem stane wces niccra eardung \& wearga.
'And north of the stone had grown woods very rimy. And there were dark mists; and under the stone was the dwelling place of monsters and execrable creatures' (Morris 1967: 208).
( (CODE <T05110010000,209.240>)
(IP-MAT (CONJ \&)
(BEDI wæron)
(ADVP-LOC (ADV^L norð))
(PP (P of)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ stane)))
( $\mathrm{VBN}^{\wedge}{ }^{\wedge} \mathrm{N}$ awexene)
(NP-NOM (ADJP-NOM (ADV swiðe) (ADJ^N hrimige))
( $\mathrm{N}^{\wedge} \mathrm{N}$ bearwas))
(. ,)) (ID coblick,LS_25_[MichaelMor[BlHom_17]]:209.240.2675))
( (IP-MAT (CONJ \&)
(ADVP-LOC (ADV^L ðær))
(BEDI wæron)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ bystrogenipo))
(. ,)) (ID coblick,LS_25_[MichaelMor[BlHom_17]]:209.240.2676))
( (IP-MAT (CONJ \&)
(PP (P under) (NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ஒæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ stane)))
(BEDI wæs)
(NP-NOM (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ niccra)
(CONJP *ICH*-1))
( $\mathrm{N}^{\wedge} \mathrm{N}$ eardung)
(CONJP-1 (CONJ \&) ( $\mathrm{N}^{\wedge} \mathrm{G}$ wearga)))
(. .)) (ID coblick,LS_25_[MichaelMor[B1Hom_17]]:209.240.2677))
[70]
[LkGl (Li) 012100 (2.40)]
se cnceht ðonne awox \& gestrencged waes full mið snyttro \& geafa godes wces in ðæт.
'And the child grew, and waxed strong, full of wisdom; and the grace of God was in him' (Douay-Rheims 1971: 2131).
[71]
[LkGl (Li) 064500 (13.19)]
ongelic is corne senepes prette genummen wces monn sende in lehtune his \& awox \& aworden wces on treo miclum \& flegendo heofnes gehrceston on telgum his.
'It is like to a grain of mustard seed, which a man took and cast into his garden, and it grew and became a great tree, and the birds of the air lodged in the branches thereof' (Douay-Rheims 1971: 2160).
[72]
[LkGl (Ru) 012000 (2.40)]
ðе cnceht ðonne awox \& gistrongad wees full mið snytrum \& gefe godes wces mið ðcem.
'And the child grew, and waxed strong, full of wisdom; and the grace of God was in him' (Douay-Rheims 1971: 2131).

## [73]

[Rid 10000100 (1)]
Neb wces min on nearwe, ond ic neopan wcetre, flode underflowen, firgenstreamum swibe besuncen, ond on sunde awox ufan ypum peaht, anum getenge lipendum wuda lice mine.
'My beak was in a narrow place, and I was washed from beneath by the watery flood, sunk far in the ocean streams; and I grew up in the sea, covered above by the waves, and touching a moving piece of wood with my body' (Mackie 1934: 99, 101).

```
((CODE <R_1>))
( (IP-MAT (IP-MAT-0 (NP-NOM (N^N Neb))
                            (BEDI wæs)
        (ADJP-NOM-PRD (PRO$^N min))
            (PP (P on)
                (NP-DAT (N^D nearwe))))
        (, ,)
        (CONJP (CONJ ond)
            (IP-MAT=0 (NP-NOM (PRO^N ic))
                    (ADV (ADV neoPan)
                (NP-DAT (N^D wætre)))))
    (, ,)
        (IP-MAT=0 (NP-DAT (N^D flode))
            (RP+VBN underflowen))
    (, ,)
        (IP-MAT=0 (NP-DAT-ADT (N^D firgenstreamum))
            (ADVP (ADV swiPe))
            (VBN besuncen))
    (. ,)) (ID coriddle, 185.1.151))
( (IP-MAT (CONJ ond)
    (NP-NOM *pro*)
    (PP (P on)
    (NP-DAT (N^D sunde)))
    (VBDI awox)
    (CODE <P_186>)
    (PTP-NOM (ADVP-LOC (ADV^L ufan))
        (NP-DAT-ADT (N^D yPum))
        (VBN^N Peaht))
    (, ,)
```

```
(ADJP-NOM (NUMP-DAT (NUM^D anum))
    (ADJ^N getenge)
    (NP-DAT (VAG^D libendum) (N^D wuda)))
(NP-INS-ADT (N^I lice) (PRO$^I mine))
(..)) (ID coriddle,186.1.152))
```


## ēacan (11)

[74]
[AsPrGl 1 (Holt-Campb) 020400 (32.22)]
\& on gebancum \& purh geearnunga eadiges pines syle me geleafan hihtes \& sodre lufe eacan pat ic pe gelyfe pe oncnawe \& of eallum maegenum minum pe lufige.
[75]
[BenRW 038000 (40.85.28)]
Gyf bone pcere stowe neod odðe gedeorf odðe sumorhcete hwylces eacan behofige, sy pat on pœere abbodesse dome, \& pone eacan swa foresceawige, swa beet hig naefre myd oferfylle undersmogene \& beswicene ne weorðan.
[76]
[OccGl 49 (Zupitza) 006600 (4.9)]
eacan.
[77]
[ClGl 1 (Stryker) 021800 (237)]
eacen $\ddagger$ gelicnes.
[78]
[ClGl 3 (Quinn) 070800 (708)]
eacen tgelicnes.
[79]
[GenA,B 033400 (995)]
We peet spell magon, waelgrimme wyrd, wope cwiðan, nales holunge; ac us hearde sceod freolecu foemne purh forman gylt pe wið metod cefre men gefremeden, eorðbuende, siððan Adam wearð of godes muðe gaste eacen.
'We are able to tell that sobbing, that story, that slaughter-grim event, not without reason-but that noble woman has scathed us severely through the very first guilt which against the Maker men have ever performed, the earth-dwellers, after Adam was increased in spirit by the mouth of God' (Hostetter 2015c).

```
( (CODE <R_995>))
((IP-MAT (NP-NOM (PRO^N We))
    (NP-ACC (D^A Pæt) (N^A spell)
        (NP-ACC-PRN *ICH*-1))
    (MDPI magon)
    (, ,)
    (NP-ACC-PRN-1 (ADJ^A wælgrimme) (N^A wyrd))
    (,,)
    (NP-DAT-PRN (N^D wope))
    (VB cwiðan)
    (,,)
    (ADVP (QP-GEN-ADT (NEG+Q^G nales))
        (ADV holunge))
    (. ;))(ID cogenesi,32.995.240))
( (IP-MAT (CONJ ac)
    (NP-DAT (PRO^D us))
    (ADVP (ADV hearde))
    (VBDI sceod)
    (NP-NOM (ADJ^N freolecu) (N^N fæmne))
    (PP (P Purh)
        (NP-ACC (ADJ^A forman) (N^A gylt)
            (CP-REL (WNP-1 0)
```

```
(CODE <P_33>)
(C be)
(IP-SUB (NP *T*-1)
    (PP (P wið)
            (NP-ACC (N^A metod)))
    (ADVP-TMP (ADV^T æfre))
    (NP-NOM (N^N men)
                (NP-NOM-PRN *ICH*-2))
    (VBDS gefremeden)
    (, ,)
    (NP-NOM-PRN-2 (N^N eorðbuende))
    (, ,)
    (PP (P siððan)
        (CP-ADV (C 0)
            (IP-SUB (NP-NOM (NPR^N Adam))
                        (BEDI wearð)
                        (PP (P of)
                            (NP-DAT (NP-GEN (NPR^G godes))
                            (N^D muðe)))
                            (NP-DAT-ADT (N^D gaste))
                        (VBN eacen))))))))
```

    (. .)) (ID cogenesi,33.995.241))
    [80]
[GenA,B 086200 (2764)]

Abrahame woc bearn of bryde, bone brego engla, cer dy magotudre modor wcere eacen be eorle, Isaac nemde.
'A son was begotten to Abraham from his wife, and before his mother was pregnant with her child by that earl, the King of Angels named him Isaac' (Hostetter 2015c).
[81]
[Rid 84000600 (21)]
Bib sio moddor maegene eacen, wundrum bewreped, wistum gehladen, hordum gehroden, haelepum dyre.
'The mother gains in strength, stupendously nourished, stuffed with food, adorned with treasure, dear to heroes' (Porter 1995: 115).
[82]
[LawAfEl 007800 (49)]
\& siððan se ancenneda Dryhtnes sunu, ure God, bæet is hcelend Crist, on middangeard cwom, he cwceð, ðæet he ne come no ðas bebodu to brecanne ne to forbeodanne, ac mid eallum godum to ecanne; \& mildheortnesse \& eaðmodnesse he larde.

```
( (CODE <T09280007800,49>)
(IP-MAT-SPE (CONJ &)
    (CP-ADV-SPE (P siððan)
            (C 0)
            (IP-SUB-SPE (NP-NOM (D^N se) (ADJ^N ancenneda)
                    (NP-GEN (NR^G Dryhtnes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ sunu)
                    (, ,)
                    (NP-NOM-PRN (PRO$^N ure) (NR^N God))
                    (, ,)
                    (IP-MAT-PRN (NP-NOM (D^N Pæt))
                                    (BEPI is)
                                    (XP (NP-NOM (N^N hælend)
                                    (NP-NOM-PRN (NR^N Crist))))))
                (, ,)
                (PP (P on)
                            (NP-ACC (N^A middangeard)))
                (VBDI cwom)))
    (, ,)
    (NP-NOM (PRO^N he))
    (VBDI cwæð)
```

```
    (, ,)
    (CP-THT-SPE (C ðæt)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
                (NEG ne)
                    (VBDS come)
                (ADVP (NEGæDV no))
                    (IP-INF-NCO-SPE (IP-INF-SPE (NP-ACC (D^A ðas) (N^A bebodu))
                                    (TO to)
                                    (VB^D brecanne))
                (CONJP (NEG+CONJ ne)
                (IP-INF-SPE (TO to)
                    (VB^D forbeodanne)))
                (, ,)
                (CONJP (CONJ ac)
                (IP-INF-SPE (PP (P mid)
                                    (NP-DAT (Q^D eallum) (N^D godum)))
                                    (TO to)
                                    (VB^D ecanne))))))
    (.;)) (ID colawafint,LawAfEl:49.116))
((IP-MAT-SPE (CONJ &)
    (NP (N mildheortnesse) (CONJ &) (N eaðmodnesse))
    (NP-NOM (PRO^N he))
    (VBD lærde)
    (. .)) (ID colawafint,LawAfEl:49.117))
[83]
[CP 039400 (15.93.18)]
Forðon gif he unendebyrdlice onet mid ðœене sprcece, \& wilnað ðcet he ðy wisra ðynce, ðonne is wen ðcet he gewundige ða heortan ðara gehirendra mid дcere wunde, ðæet is ðæet he hie gedweleð \& unwislice geiecø ða idelnesse ðe he of aceorfan sceolde.
```

'For if he hastens on irregularly with his speech that he may seem the more wise, it is probable that he will wound the hearts of his hearers by leading them into error and foolishly increasing the frivolity which he ought to prune away' (Sweet 1871: 93).

```
((CODE <T06560039400,15.93.18>)
    (IP-MAT (ADVP (ADV Forðon))
        (CP-ADV (P gif)
            (C 0)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                (ADVP (ADV unendebyrdlice))
                    (VBPI onet)
                            (PP (P mid)
                            (NP-DAT (D^D ðære) (N^D spræce))))
                (, ,)
                (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM *con*)
                    (VBPI wilnað)
                            (CP-THT (C ðæt)
                                    (IP-SUB (NP-NOM (PRO^N he))
                                    (ADJP-NOM-PRD (D^I дy) (ADJR^N wisra))
                                    (VBPS ðynce)))))))
(, ,)
(NP-NOM-x *exp*)
(ADVP-TMP (ADV^T ðonne))
(BEPI is)
(NP-NOM-PRD (N^N wen))
(CP-THT-x (C ðæt)
                (IP-SUB (NP-NOM (PRO^N he))
                    (VBPS gewundige)
                (NP-ACC (D^A ðа) (N^A heortan)
                    (NP-GEN (D^G ðаra) (VAG^G gehirendra)))
```

```
(PP (P mid)
    (NP-DAT (D^D ðære) (N^D wunde)))
(, ,)
(IP-MAT-PRN (NP-NOM (D^N ðæt))
(BEPI is)
(XP (CP-THT (C ðæt)
                                    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                                    (NP-ACC (PRO^A hie))
                    (VBPI gedweleð))
                    (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM *con*)
                    (ADVP (ADV unwislice))
                    (VBPI geiecð)
                    (NP-ACC (D^A ба) (N^A idelnesse)
                                    (CP-REL (WNP-1 0)
                                    (C ðe)
                                    (IP-SUB (NP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (RP of)
                                    (VB aceorfan)
                                    (MDD sceolde))))))))))))
```

    (. .)) (ID cocura, CP:15.93.18.610))
    [84]
[CP 223900 (55.429.14)]

Đcet ilce andgit bið eft on gewitnesse hira yfela cet ðœет dome, \& geiecð hira witu ðcette him cer wees onsended mid to dielgianne hira synna.
'The same understanding will afterwards give testimony of their wickedness at the judgment, and that which was sent them before to destroy their sins with will increase their punishments' (Sweet 1871: 428).
( (CODE < T06560223900,55.429.14>)
(IP-MAT (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ðæt) (ADJ^N ilce) ( $\mathrm{N}^{\wedge} \mathrm{N}$ andgit))
(BEPI bið)
(ADVP-TMP (ADV^${ }^{\wedge}$ eft))
(PP (P on)
(NP (N gewitnesse)
(NP-GEN (PRO\$ hira) ( $\mathrm{N}^{\wedge} \mathrm{G}$ yfela) $)$ ))
(PP (P æt)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dome) $)$ )
(. ,)) (ID cocura, CP:55.429.14.3018))
( (IP-MAT (CONJ \&)
(VBPI geiecð)
(NP-ACC (PRO\$ hira) ( ${ }^{\wedge} \wedge$ A witu))
(CP-FRL-SBJ (WNP-NOM-1 ( $\mathrm{D}^{\wedge} \mathrm{N}$ ðætte)
(CP-EOP *ICH*-3))
(C 0)
(IP-SUB (NP-NOM ${ }^{*} \mathrm{~T}^{*}-1$ )
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T ær))
(BEDI wæs)
( $\mathrm{RP}+\mathrm{VBN}$ onsended)
(CP-EOP-3 (WNP-2 0)
(IP-INF-NCO (PP (NP *T*-2)
(P mid))
(TO to)
( $\mathrm{VB}^{\wedge} \mathrm{D}$ dielgianne)
(NP-ACC (PRO\$ hira) ( $\mathrm{N}^{\wedge}$ A synna) $\left.)\right)$ )))
(. .)) (ID cocura, CP:55.429.14.3019))
$\overline{\boldsymbol{e}}$ acian (2)
[85]
[CP 076500 (21.163.5)]
Wiotodlice faesten wyrcð se halga lariow ymb ða burg ðœes modes ðe he gelcerð ðone craeft hu hit mag costingum <wiðstondan>, \& him eac gesagð hu ðœтт топnит ðе him mœegen \& crceft wiexð, hu him eac hwilum eakiað cefter ðæтm meegenum ða costunga.
'The holy teacher constructs a fortress round the city of the mind, which he teaches the art of withstanding temptations, and tells him how, when a man's virtue and wisdom increase, his temptations also often increase in proportion to his excellence' (Sweet 1871: 162).

```
((CODE <T06560076500,21.163.5>)
(IP-MAT (ADVP (ADV Wiotodlice))
```

        (NP-ACC ( \({ }^{\wedge} \wedge\) A fæsten))
        (VBPI wyrcð)
        (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N halga) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lariow)
        (PP (P ymb)
            (NP-ACC (D^A ða) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) burg)
                    (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) modes)
                                (CP-REL (WNP-1 0)
                                    (C ðе)
                                    (IP-SUB (NP *T*-1)
                            (NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\wedge}\) he))
                            (VBPI gelærð)
                            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cræft)
                                    (CP-QUE (WADVP-2 (WADV hu))
                                    (C 0 )
                                    (IP-SUB (ADVP *T*-2)
                                    (NP-NOM (PRO^N hit))
                                    (MDPI mæg)
                                    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) costingum))
                            \((\mathrm{RP}+\mathrm{VB}\) \$wiðstondan)) )) )) )) )
    (., )) (ID cocura, CP:21.163.5.1106))
    ( (IP-MAT (CONJ \&)

```
    (NP-NOM *con*)
    (NP-DAT (PRO^D him))
    (ADVP (ADV eac))
    (VBPI gesægð)
    (CP-QUE (FRAG (CP-QUE (WADVP-1 (WADV hu))
                                (C 0)
                (IPX-SUB (ADVP *T*-1)
                    (NP-DAT (D^D ðæm) (N^D monnum)
                        (CP-REL (WNP-2 0)
                            (C ðе)
                            (IP-SUB (NP-DAT-RSP-ADT-2 (PRO^D him))
                                    (NP-NOM (N^N mægen) (CONJ &) (N^N cræft))
                                    (VBPI wiexð)))))))
        (, ,)
        (WADVP-3 (WADV hu))
        (C 0)
        (IP-SUB (ADVP *T*-3)
            (NP-DAT (PRO^D him))
            (ADVP (ADV eac))
            (ADVP-TMP (ADV^T hwilum))
            (VBPI eakiað)
            (PP (P æfter)
                (NP-DAT (D^D ðæm) (N^D mægenum)))
            (NP-NOM (D^N ða) (N^N costunga))))
    (. .)) (ID cocura,CP:21.163.5.1107))
[CP 110600 (34.231.15)]
```

[86]

Ac ða cefstegan sint to manianne ðæt hie ongieten hu blinde hi beoð, ðonne hie beoð unrote for oðerra monna godan weorcum, \& for hira ryhtum gefean beoð unbliðe, forðœтm hie beoð suiðe ungescelige, ðоnne hie yfeliað, forðæтде oðre menn godigað, \& ðonne hie geseoð дara oðerra gescelða eaciende, ðonne ðyncð him ðæt hie wiellen acuelan for ðcere medtrymnesse ðces oðres gescelignesse, sua he bið genierwed on his mode.
'But the envious are to be admonished to perceive how blind they are, when they are grieved at the good works of others, and are sad because of their righteous joy, because they are very unhappy, when they suffer because others are prosperous; and when they see the happiness of others increasing, they think they will die from the discomfort of the other's happiness, so oppressed is their heart' (Sweet 1871:231).

```
((CODE <T06560110600,34.231.15>)
(IP-MAT (CONJ Ac)
(NP-NOM-1 (D^N da) (ADJ^N æfstegan))
(BEPI sint)
(IP-INF (NP *-1)
(TO to)
(VB^D manianne)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
                    (VBPS ongieten)
                    (CP-QUE (WADJP-NOM-2 (WADV hu)
                            (ADJ^N blinde))
                    (C 0)
                    (IP-SUB (ADJP-NOM-PRD *T*-2)
                    (NP-NOM (PRO^N hi))
                    (BEPI beoð)
                    (, ,)
                    (CP-ADV (P ðonne)
                            (C 0)
                            (IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
                                    (BEPI beoð)
                                    (ADJP-NOM-PRD (ADJ^N unrote))
                                    (PP (P for)
```

(NP-DAT (NP-GEN (ADJ^G oðerra) ( ${ }^{\wedge} \wedge$ G monna) )
( $\mathrm{ADJ} \mathrm{A}^{\wedge} \mathrm{D}$ godan) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ weorcum $\left.)\right)$ )
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(PP (P for)
(NP-DAT (PRO\$ hira) (ADJ^D ryhtum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gefean $)$ ) (BEPI beoð) (ADJP-NOM-PRD (ADJ^N unbliðe))))))

## (, , )

 (CP-ADV (P forðæm)(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(BEPI beoð)
(ADJP-NOM-PRD (ADV suiðe) (ADJ^N ungesælige))
(, ,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(VBPI yfeliað)
(, , )
(CP-ADV (P \$forðæm)
(C \$ðe) (CODE < TEXT:forðæmðe>) (IP-SUB (NP-NOM (ADJ^N oðre) ( $\mathrm{N}^{\wedge} \mathrm{N}$ menn))
(VBPI godigað))))) )) )) )) ))
(. ,)) (ID cocura, CP:34.231.15.1515))
( (IP-MAT (CONJ \&)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))

```
        (VBPI geseoð)
        (IP-SMC (NP-ACC-SBJ (NP-GEN (D^G ðаra) (ADJ^G oðerra))
            (N^A gesælða))
    (VAG eaciende))))
(, ,)
(NP-NOM-x *exp*)
(ADVP-TMP (ADV^T ðonne))
(VBPI ðyncð)
(NP-DAT (PRO^D him))
(CP-THT-х (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
                    (MDPS wiellen)
                    (VB acuelan)
                    (PP (P for)
                (NP-DAT (D^D ðære) ( N}\mp@subsup{N}{}{\wedge}D medtrymnesse
                            (NP-GEN (NP-GEN (D^G ðæs) (ADJ^G oðres))
                            (N^G gesælignesse))))
            (, ,)
            (IP-MAT-PRN (ADVP (ADV sua))
                    (NP-NOM (PRO^N he))
                    (BEPI bið)
                            (VBN genierwed)
                    (PP (P on)
                    (NP-DAT (PRO$ his) ( }\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ D mode))))))
(. .)) (ID cocura,CP:34.231.15.1516))
```


## forðindan (3)

[87]
[Lch I (Herb) 080000 (90.16)]
Eft wið ncedran slite, gyf seo wund forpunden sy, genim pysse sylfan wyrte telgran, seoð on wcetere, gnid ponne swype smale, gesodene lege ponne on ða wunde.
'For a rent by a snake, if the wound is swollen, take twigs of this same wort, seethe in water, rub them then very small; when sodden, lay them on the wound' (Cockayne 1864: 199).

```
( (CODE <T22740080000,90.16>)
    (IP-MAT (ADVP-TMP (ADV^T Eft))
    (PP (P wið)
        (NP (NP-GEN (N^G nædran))
            (N slite)))
    (, ,
    (CP-ADV (P gyf)
                (C 0)
                (IP-SUB (NP-NOM (D^N seo) (N^N wund))
                    (VBN forPunden)
                    (BEPS sy)))
    (, ,)
    (VBI genim)
    (NP (NP-GEN (D^G Bysse) (ADJ^G sylfan) (N^G wyrte))
        (N telgran))
    (.,)) (ID coherbar,Lch_I_[Herb]:90.16.1476))
((IP-MAT (VBI seoð)
    (PP (P on)
        (NP-DAT (N^D wætere)))
    (.,)) (ID coherbar,Lch_I_[Herb]:90.16.1477))
( (IP-MAT (VBI gnid)
    (ADVP-TMP (ADV^T Ponne))
        (ADVP (ADV swyPe) (ADV smale))
    (.,)) (ID coherbar,Lch_I_[Herb]:90.16.1478))
```

( (IP-MAT (PTP-ACC (VBN^A gesodene))
(VBI lege)
(ADVP (ADV^${ }^{\wedge}$ Ponne))
(PP (P on)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wunde) ))
(. .)) (ID coherbar,Lch_I_[Herb]:90.16.1479))
[88]
[Lch II (3 Head) 006900 (69)]
Wib pam gif men sie maga asurod \& forpunden \& wib magan wcerce \& gif man bip apunden.
[89]
[Lch II (3) 019900 (69.1.1)]
Gifmen sie maga asurod \& forpunden genim holenleafa micle twa handfulla, gescearfa swipe smale, wyl on meolcum op beet hie syn wel mearuwe, pusla sncedmcelum, ete bonne VI snceda on morgen III \& on cefen III \& aefter his mete.

```
((CODE <T22830019900,69.1.1>)
    (IP-MAT (CP-ADV (P Gif)
            (C 0)
                    (IP-SUB (NP-DAT (N^D men))
                            (BEPS sie)
                            (NP-NOM (N^N maga))
                    (VBN (VBN asurod) (CONJ &) (VBN forbunden))))
            (VBI genim)
            (NP-ACC (NP-GEN (N holen) (N^G leafa))
                    (Q^A micle) (NUM^A twa) (N^A hand) (ADJ^A fulla))
        (. ,)) (ID colaece,Lch_II_[3]:69.1.1.4104))
( (IP-MAT (VBI gescearfa)
            (ADVP (ADV swibe) (ADV smale))
            (. ,)) (ID colaece,Lch_II_[3]:69.1.1.4105))
( (IP-MAT (VBI wyl)
```

```
    (PP (P on)
    (NP-DAT (N^D meolcum)))
    (CP-ADV (P ob) (D^A Pæt)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N hie))
                            (BEPS syn)
                            (ADJP-NOM-PRD (ADV wel) (ADJ^N mearuwe))))
    (. ,)) (ID colaece,Lch_II_[3]:69.1.1.4106))
( (IP-MAT (VBI pusla)
    (ADVP (ADV snædmælum))
    (. ,)) (ID colaece,Lch_II_[3]:69.1.1.4107))
((IP-MAT-0 (NP-NOM *pro*)
    (VBPS ete)
    (ADVP-TMP (ADV^T Ponne))
    (NP-ACC (NUM VI) (N^A snæda))
    (IPX-MAT-PRN=0 (PP (P on)
            (NP-ACC (N^A morgen)))
            (NP (NUM III)))
    (IPX-MAT-PRN=0 (CONJ &)
            (PP (PP (P on)
                (NP-ACC (N^A æfen)))
                (CONJP *ICH*-1))
            (NP (NUM III))
            (CONJP-1 (CONJ &)
                    (PP (P æfter)
                            (NP (PRO$ his) (N mete)))))
    (. .)) (ID colaece,Lch_II_[3]:69.1.1.4108))
```


## forweaxan (11)

[90]
[CP 064800 (18.139.26)]
Đct is ðæet he ealle ða geðohtas of his mode ne aceorfe ðe he scyle his hieremonnum to nytte habban, ne eft he ne laete forweahsan to suiðe to unnytte \& to unryhte.
'That is, that he is not to cut away from his mind all the thoughts which he ought to preserve for the benefit of his subjects, nor yet let them grow too rankly so as to be useless and evil' (Sweet 1871: 140).
( (CODE < T06560064800,18.139.26>)
(IP-MAT (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ðæt))
(BEPI is)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC ( $\mathrm{Q}^{\wedge} \mathrm{A}$ ealle) ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) ( $\mathrm{N}^{\wedge} \mathrm{A}$ geðohtas)
(CP-REL *ICH*-1))
(PP (P of)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ mode)))
(NEG ne)
(VBPS aceorfe)
(CP-REL-1 (WNP-2 0)
(C де)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(MDPS scyle)
(NP-DAT-ADT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ hieremonnum))
(PP (P to)
(NP (N nytte)))
(HV habban)))))
(., )) (ID cocura, CP:18.139.26.955))
( (IP-MAT (NEG+CONJ ne)
(ADVP-TMP (ADV^${ }^{\wedge}$ eft))

```
(NP-NOM (PRO^N he))
(NEG ne)
(VBPS læte)
(IP-INF (NP-SBJ *pro*)
    (VB forweahsan)
    (ADVP (ADV to) (ADV suiðe))
    (PP (PP (P to)
        (NP-DAT (N^D unnytte)))
        (CONJP (CONJ &)
            (PP (P to)
                (NP-DAT (N^D unryhte))))))
(. .)) (ID cocura,CP:18.139.26.956))
[Lch II (2) }028300\mathrm{ (34.2.2)]
Gif wamb forweaxe on men, finol, cost, elehtre, attorlape, cerlices sced, wyrm melo on ealað sele drincan.
'If the gut distends in men, give fennel, cost, lupin, poison-bane, charlock seed abd worm meal to drink in ale' (Doyle 2017: 261).
( (CODE <T22810028300,34.2.2>)
(IP-MAT (CP-ADV (P Gif)
                    (C 0)
                    (IP-SUB (NP-NOM (N^N wamb))
                (VBPS forweaxe)
                (PP (P on)
                    (NP-DAT (N^D men)))))
(,,)
(NP-ACC (NP-ACC (N^A finol))
    (, ,)
    (CONJP (NP-ACC (N^A cost)))
    (, ,)
```

[91]

## (CONJP (NP-ACC ( $\mathrm{N}^{\wedge}$ A elehtre)))

(, ,)
(CONJP (NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ attorlaBe)))
(, ,)
(CONJP (NP-ACC (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ cerlices))
( $\mathrm{N}^{\wedge} \mathrm{A}$ sæd)))
(, ,)
(CONJP (NP-ACC (N wyrm) ( $\mathrm{N}^{\wedge}$ A melo)))
(CP-EOP *ICH*-2))
(PP (P on)
(NP ( N ealað)))
(VBI sele)
(CP-EOP-2 (WNP-1 0)
(IP-INF-NCO (NP *T*-1)
(VB drincan)))
(. .)) (ID colaece,Lch_II_[2]:34.2.2.2825))
[92]
[CP 064900 (18.141.2)]
Be ðcem waes suiðe wel gecueden ðæet se efsigenda efsode his heafod, ðcet is ðcet he sua geornfullice sie ymb ða giemenne ðissa hwilendlicra ðinga sua sua hit niedðearf sie, ond ðeah sua sua he mcege hie iðelice butan sare of aceorfan ðcet hie to ungemetlice ne forweaxen;
'About which it was well said that the cutter was to cut his hair; in other words, that he is to be as zealous as is needful in the care of transitory things, and yet so as easily to be able to clip them without pain to prevent their growing too luxuriantly' (Sweet 1871: 140).

```
( (CODE <T06560064900,18.141.2>)
    (IP-MAT (NP-NOM-x *exp*)
        (PP (P Be)
        (NP-DAT (D^D ðæm)))
    (BEDI wæs)
    (ADVP (ADV suiðe) (ADV wel))
```

```
(VBN gecueden)
(CP-THT-x (C ðæt)
(IP-SUB (NP-NOM (D^N se) (VAG^N efsigenda))
    (VBD efsode)
        (NP-ACC (PRO$ his) (N^A heafod)))
(, ,)
(IP-MAT-PRN (NP-NOM (D^N ðæt))
                (BEPI is)
                (XP (CP-THT (C ðæt)
                    (IP-SUB-0 (NP-NOM (PRO^N he))
                        (ADVP (ADV sua) (ADV geornfullice)
                            (PP *ICH*-1))
(BEPS sie)
(PP (P ymb)
                            (NP-ACC (D^A ða) (N^A giemenne)
                            (NP-GEN (D^G ðissa) (ADJ^G hwilendlicra) (N^G ðinga))))
(PP-1 (ADVP (ADV sua))
(P sua)
(CP-CMP (WADVP-2 0)
                                    (C 0)
                                    (IP-SUB (CPX-x (ADVP *T*-2))
                                    (NP-NOM-x (PRO^N hit))
                                    (NP-NOM-PRD (N^N niedðearf))
                                    (BEPS sie))))
(, ,
(IPX-SUB-PRN=0 (CONJ ond)
                    (ADVP (ADV ðeah))
                    (PP (ADVP sua) (P sua)
                                    (CP-CMP (WADVP-3 0)
                                    (C 0)
```

```
(IP-SUB (ADVP *T*-3)
(NP-NOM (PRO^N he))
(MDPS mæge)
(NP-ACC (PRO^A hie))
(ADVP (ADV iðelice))
(PP (P butan)
(NP-DAT (N^D sare)))
(RP of)
(VB aceorfan)
(CP-ADV (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP (ADV to) (ADV ungemetlice))
(NEG ne)
(VBPS forweaxen)))))))
(, ;)
(CODE < T06560065000,18.141.6>)
(CP-ADV (P ðylæs)
    (, ,)
    (C 0)
    (IP-SUB (CP-ADV (P ðonne)
                (C 0)
                (IP-SUB (NP-NOM (D^N ðæt) (N^N lif)
                    (NP-GEN (D^G ðæs) (N^G lichoman)))
                (BEPI bið)
                (VBN gescilðed)))
            (, ,)
            (NP-NOM (D^N ðæt) (N^N innegeðonc))
            (BEPS sie)
            (VBN gebunden)
            (PP (P to)
```

(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ heortan)))

## (PP (P for)

(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ ungemetgunge)
(NP-GEN (D^G ðæs) (N^G ymbehogan)
$\left(\operatorname{NP}-G E N\left(\mathrm{D}^{\wedge} \mathrm{G}\right.\right.$ ðara) $\left(\mathrm{ADJR}^{\wedge} \mathrm{G}\right.$ uterra $)\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ ðinga) $\left.\left.\left.\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)\right)\right)\right)$ )
(. ;)) (ID cocura,CP:18.141.2.957))

```
[93]
[Lch I (Herb) 007100 (2.4)]
Eft wið pon pe man on wambe forweaxen sy seoð ponne pa wegbrcedan swype & ete ponne swype.
'Again, in case a man be overgrown in wamb, seethe then the waybread largely, and let him waybread, eat then (of it) largely' (Cockayne 1864:
81, 83).
((CODE <T22740007100,2.4>)
    (IP-MAT (ADVP-TMP (ADV^T Eft))
        (CP-ADV (P wið) (D^I Pon)
            (C Pe)
            (IP-SUB (NP-NOM (MAN^N man))
                    (PP (P on)
                            (NP (N wambe)))
                    (VBN forweaxen)
                    (BEPS sy)))
        (VBI seoð)
        (ADVP-TMP (ADV^T Ponne))
        (NP-ACC (D^A Pa) (N^A wegbrædan))
        (ADVP (ADV swyPe))) (ID coherbar,Lch_I_[Herb]:2.4.141))
( (IP-MAT (CONJ &)
    (NP-NOM *pro*)
    (VBPS ete)
    (ADVP-TMP (ADV^T Ponne))
```

(ADVP (ADV swyPe))
(. .)) (ID coherbar,Lch_I_[Herb]:2.4.142))
[94]
[Lch I (HerbHead) 003500 (2.4)]
Eft wið bon be man on wambe forweaxen sy.
'Again, in case a man be ill grown in wamb' (Cockayne 1864: 5).
[95]
[Lch II (2 Head) 003400 (34)]
Lcecedomas \& be paes mannes mihtum sceal mon pa lcecedomas sellan pe ponne gefoge synd, ge heafde ge heortan \& wambe \& blcedran \& sogeban, \& hu geares hit sie be haeto \& cele \& wip lattre meltunge oððe gif wamb forweaxen \& forwundod sie \& gif mon sie innan forblawen \& wid wambe wrinum \& gicpum, nygan wisan.
'Treatments and concerning how one should give the person's spleen the treatments which are then appropriate, or the head or the heart and gut and bladder and the gastric acid, and how it is by the heat or chill of the year, and for the late digestion or if the gut is distended and ruptured, and if one is inflated within, and for stomach-running and itch. Nine ways' (Doyle 2017: 166).

## [96]

[Lch II (2 Head) 006000 (60)]
Lacedomas wib wifa gecyndum forsetenum \& eallum wifa tydernessum, gif wif bearn ne mage geberan oppe gif bearn weorbe dead on wifes innope oððe gif hio cennan ne maege do on hire gyrdels pas gebedo swa on pisum lcecebocum segp; \& manigfeald tacn paet mon maege ongitan hwceper hit hysecild pe maedencild beon wille \& wip wifa adle \& gif wif migan ne maege \& gif wif ne mage rade beon geclcensod \& wip wifa blodsihtan \& gif wif of gemyndum sie \& gif pu wille pret wif cild hcebbe oppe tife hwelp oppe gif men cwið sie forweaxen oppe gif man semninga swigie, an \& feowertig crafta.
'Treatments for obstructed genitals of women and all ailments of women, if a woman may not bear a child or if a child becomes dead in the belly of a woman or if she may not give birth, put the prayer on her girdle just as this medical book says, and many signs that one may know whether it will all be a boy child or a maiden child, and for the disease of women and if a woman cannot urinate, and if a woman cannot be cleansed quickly, and for haemorrhage of women and if a woman is out of her mind and if you desire that the woman have a child or (if you want) a bitch (to have) a pup, or if the womb is distended in a person, or if one suddenly goes quiet, forty-one crafts' (Doyle 2017: 171-172).

```
[97]
[CP 141400 (40.293.5)]
1871: 292).
( (CODE <T06560141400,40.293.5>)
(IP-MAT (NP-ACC (Q^A Sume))
(NP-NOM (PRO^N he))
(VBDI cearf)
(CP-ADV (P ðonne)
            (C 0)
            (IP-SUB (NP-NOM-x *exp*)
                    (NP-DAT (PRO^D him))
                    (VBD ðuhte)
                    (CP-THT-x (C ðæt)
                                    (IP-SUB (NP-NOM (PRO^N hie))
                                    (ADVP (ADV to) (ADV suiðe))
                                    (VBDS weoxsen)))))
(, ,)
(CP-ADV (P ðylæs)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hie))
                (PP (P to)
                    (NP-DAT (D^D ðæm)))
                    (VBDS forweoxen)
                    (CP-ADV (C ðæt)
                            (IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
                                    (VBDS forseareden))
                            (, ,)
```

Sume he cearf ðопne him ðuhte ðœet hie to suiðe weoxsen, ðylces hie to ðcem forweoxen ðcet hie forseareden, \& ðy unwcesðmbcrran wceren.
'Some he pruned, when they seemed to grow too luxuriantly, to prevent them growing so much as to wither away and become unfruitful' (Sweet

## (CONJP (CONJ \&)

(IP-SUB-CON (NP-NOM * con*)
(ADJP-NOM-PRD (D^I ðy) (ADJR^N unwæsðmbærran))
(BEDS wæren)))))))
(. .)) (ID cocura,CP:40.293.5.1927))
[98]
[Lch I (Herb) 046100 (40.1)]
Wið pcet mon on wambe forwexen sy genim pysse wyrte seaw pe Grecas \& Itali nemnað on geswettum wine, syle drincan twegen scenceas.
'In case that a man be overwaxen in wamb (belly), take juice of this wort, which the Greeks and the Italians name, in sweetened wine; give to drink two draughts' (Cockayne 1864: 141)

```
((CODE <T22740046100,40.1>)
(IP-MAT (CP-ADV (P Wid) (D^A Pæt)
            (C 0)
        (IP-SUB (NP-NOM (MAN^N mon))
            (PP (P on)
                (NP (N wambe)))
                    (VBN forwexen)
                    (BEPS sy)))
        (VBI genim)
        (NP-ACC (NP-GEN (D^G Pysse) (N^G wyrte)
            (CP-REL *ICH*-1))
        (N^A seaw)
        (CP-REL-1 (WNP-2 0)
            (C Pe)
            (IP-SUB (IPX-SUB=0 (NP-NOM (NR^N Grecas))
                (IP-SMC (NP-SBJ *T*-2)
                            (NP-PRD (FW ippirum))))
                (CONJP (CONJ &)
```


## (IP-SUB-CON-0 (NP-NOM (NR^N Itali))

## (IP-SMC (NP-SBJ *T*-2)

(NP-PRD (FW æquiseiam)))
(VBPI nemnað))))))
(PP (P on)
(NP-DAT (VBN ${ }^{\wedge} \mathrm{D}$ geswettum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wine $)$ ))
(. ,)) (ID coherbar,Lch_I_[Herb]:40.1.860))
( (IP-MAT (VBI syle)
(NP-ACC (CP-EOP (WNP-1 0)
(IP-INF-NCO (NP *T*-1)
(VB drincan)))
( $\mathrm{NUM}^{\wedge}$ A twegen) ( $\mathrm{N}^{\wedge} \mathrm{A}$ scenceas) $)$
(. .)) (ID coherbar,Lch_I_[Herb]:40.1.861))
[99]
[Lch I (Herb) 055500 (53.1)]
Wið bcet man on wombe forwexen sy genim bysse wyrte wyrttruman ðe Grecas \& Romane nemnað \& eac Angle wudurofe hatað, cnuca mid wine, syle drincan.
'In case a man be overgrown in the wamb, take roots of this wort, which the Greeks and the Romans name, and also the Engle call woodroffe, pound with wine, give to drink' (Cockayne 1864: 157).
( (CODE < T22740055500,53.1>)
(IP-MAT (CP-ADV (P Wið) (D^A Pæt)
(C 0)
(IP-SUB (NP-NOM (MAN^N man))
(PP (P on)
(NP (N wombe)))
(VBN forwexen)
(BEPS sy)))
(VBI genim)
(NP (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ bysse) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ wyrte)

## (CP-REL * $\left.\mathrm{ICH}^{*}-1\right)$ )

(N wyrttruman)
(CP-REL-1 (WNP-2 0)
(C ðе)
(IP-SUB (IPX-SUB=0 (NP-NOM (NR^N Grecas))
(IP-SMC (NP-SBJ *T*-2)
(NP-PRD (FW malochinagria))))
(CONJP (CONJ \&)
(IP-SUB-CON-0 (NP-NOM (NR^N Romane))
(IP-SMC (NP-SBJ *T*-2)
(NP-PRD (FW astularegia)))
(VBPI nemnað)))
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP (ADV eac)) (NP-NOM (NR^N ængle))
(IP-SMC (NP-SBJ *T*-2)
(NP-PRD (N wudurofe)))
(VBPI hatað))))))
(. ,)) (ID coherbar,Lch I [Herb]:53.1.1027))
( (IP-MAT (VBI cnuca)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ wine) $)$ )
(. ,)) (ID coherbar,Lch_I_[Herb]:53.1.1028))
( (IP-MAT (VBI syle)
(IP-INF-NCO (VB drincan))
[100]
[Lch I (Herb) 064300 (69.1a)]
Wið pcet man on wambe forwexen sy genim pysse wyrte sad pe man \& odrum naman <nemne $\gg$, cnuca mid wine, syle drincan.
'In case a man be overwaxen in wamb, take seed of this wort, which is named, and by another name, pound it with wine, and give it to drink' (Cockayne 1864: 173).

```
( (CODE <T22740064300,69.1a>)
    (IP-MAT (CP-ADV (P Wið) (D^A Pæt)
            (C 0)
            (IP-SUB (NP-NOM (MAN^N man))
                (PP (P on)
                            (NP (N wambe)))
                                (VBN forwexen)
                            (BEPS sy)))
        (VBI genim)
        (NP-ACC (NP-GEN (D^G Pysse) (N^G wyrte))
            (N^A sæd)
            (CP-REL (WNP-1 0)
                                (C Pe)
                            (IP-SUB (NP-NOM (MAN^N man))
                                    (IP-SMC (IP-SMC (NP-SBJ *T*-1)
                                    (NP-PRD (FW nymfete)))
                                    (CONJP (CONJ &)
                                    (X (NP-DAT-ADT (ADJ^D oðrum) (N^D naman))
                                    (CODE <COM:name_missing>))))
                                    (VBPI $nemneð))))
    (. ,)) (ID coherbar,Lch_I_[Herb]:69.1a.1175))
( (IP-MAT (VBI cnuca)
    (PP (P mid)
        (NP-DAT (N^D wine)))
    (.,)) (ID coherbar,Lch_I_[Herb]:69.1a.1176))
( (IP-MAT (VBI syle)
    (IP-INF-NCO (VB drincan))
```

(. .)) (ID coherbar,Lch_I_[Herb]:69.1a.1177))
(ge)ēacnian (169)
[101]
[PsGIE (Harsley) 070100 (47.7)]
Firhto $\neq$ bifung gegriph hie đer sar swa swe cecniendes.
'Trembling took hold of them. There were pains as of a woman in labour' (Douay-Rheims 1971: 1042).

## [102]

[Rim 001300 (30)]
Burgsele beofode, beorht hlifade, ellen eacnade, ead beacnade, freaum frodade, fromum godade, mod maegnade, mine fcegnade, treow telgade, tir welgade, blced blissade, gold gearwade, gim hwearfade, sinc searwade, sib nearwade.

```
((CODE <R 30>))
((IP-MAT (NP-NOM (N^N Burgsele))
    (VBD beofode)
    (.,)) (ID coexeter,167.30.729))
( (IP-MAT (NP-NOM *con*)
    (ADJP-NOM (ADJ^N beorht))
    (VBD hlifade)
    (.,)) (ID coexeter,167.30.730))
( (IP-MAT (NP-NOM (N^N ellen))
    (VBD eacnade)
    (.,)) (ID coexeter,167.30.731))
((IP-MAT (NP-NOM (N^N ead))
    (VBD beacnade)
    (.,)) (ID coexeter,167.30.732))
( (IP-MAT (NP-NOM *con*)
    (NP-DAT (N^D freaum))
```

```
    (VBD frodade)
    (.,)) (ID coexeter,167.30.733))
( (IP-MAT (NP-NOM *exp*)
    (NP-DAT-ADT (ADJ^D fromum))
    (VBD godade)
    (.,)) (ID coexeter,167.30.734))
((IP-MAT (NP-NOM (N^N mod))
        (VBD mægnade)
        (.,)) (ID coexeter,167.30.735))
((IP-MAT (NP-NOM (N^N mine))
        (VBD fægnade)
        (.,)) (ID coexeter,167.30.736))
    ((IP-MAT (NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ N treow))
    (VBD telgade)
    (.,)) (ID coexeter,167.30.737))
((IP-MAT (NP-NOM (N^N tir))
    (VBD welgade)
    (.,)) (ID coexeter,167.30.738))
((IP-MAT (NP-NOM (N^N blæd))
        (VBD blissade)
        (.,)) (ID coexeter,167.30.739))
    ( (IP-MAT (NP-NOM (N^N gold))
        (VBD gearwade)
        (.,)) (ID coexeter,167.30.740))
( (IP-MAT (NP-NOM (N^N gim))
        (VBD hwearfade)
        (.,))(ID coexeter,167.30.741))
    ((IP-MAT (NP-NOM (N^N sinc))
        (VBD searwade)
        (.,)) (ID coexeter,167.30.742))
```

( (IP-MAT (NP-NOM ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ sib))
(VBD nearwade)
(. .)) (ID coexeter, 167.30.743))
[103]
[Æ Gram 068200 (107.3)]
Pry eacan synd met, pte, ce, pe man eacnað on ledensprcece to sumum casum pises partes for gesceade oððe fcegernysse.

## [104]

[LibSc 090700 (24.29)]
fram ansyne wordes eacnaø dysig swylce acennedes eacnung cildes fla onafcestnud on peo hundes swa word on heortan stuntes.

```
[105]
[OccGl }49\mathrm{ (Zupitza) 034200 (10.31)]
eacnad.
[106]
[Æ Let 4 (SigeweardB) 006000 (579)]
Efne magden sceal eacnian & acennen sunu & his nome bið icwcedon God sylf is mid us.
'Behold a Virgin shall conceive and bring forth a son, and his name shall be called God Self is with us' (Crawford 1922: 40-41).
( (CODE <T03920006000,579>)
    (IP-MAT-SPE (IP-MAT-SPE-0 (ADVP (ADV Efne))
                                    (NP-NOM (N^N mægden))
                                    (MDPI sceal)
            (VB eacnian))
        (CONJP (CONJ &)
        (IPX-MAT-SPE=0 (VB acennen)
        (NP-ACC (N^A sunu))))) (ID colsigewB,æLet_4_[SigeweardB]:579.134))
( (IP-MAT-SPE (CONJ &)
```

```
(NP-NOM (PRO$ his) (N^N nome))
(BEPI bið)
(VBN icwædon)
(XP-PRD (IP-MAT-SPE (NP-NOM (NR^N God) (ADJ^N sylf))
                    (BEPI is)
(PP (P mid)
                            (NP (PRO us)))))
(. .)) (ID colsigewB,æLet_4_[SigeweardB]:579.135))
```


## [107]

[PsGlF (Kimmens) 070200 (47.7)]
Bifung gegrap hig ðcer sar eacniend $<i s>$.
'Trembling took hold of them. There were pains as of a woman in labour' (Douay-Rheims 1971: 1042).

```
[108]
[ÆCHom I, 2 008000 (196.187)]
```

```
( (CODE <T02060008000,196.187>)
```

( (CODE <T02060008000,196.187>)
(IP-MAT (NP-NOM (NR^N Maria))
(IP-MAT (NP-NOM (NR^N Maria))
(BEDI wæs)
(BEDI wæs)
(PP (P be)
(PP (P be)
(NP-DAT (NP-GEN (NR^G Godes))
(NP-DAT (NP-GEN (NR^G Godes))
( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ dihte)))
( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ dihte)))
(, .)

```
    (, .)
```

Maria wces be godes dihte. pam rihtwisan Iosepe beweddod. for miclum gebeorge. for 才an pe hit wees swa gewunelic on iudeiscre peode. cefter
moyses.ce. peet gif cenig wimman cild haefde buton be rihtre cewe: pcet hi man sceolde mid stanum oftorfian. ac god asende his engel to iosepe pa
ðа maria eacniende wces: \& bead poet he hire gimene haefde. \& poes cildes fosterfceder wcere.
'Mary was, by God's direction, betrothed to the righteous Joseph, for the greater security; because it was thus customary among the Jewish people,
according to the law of Moses, that if any woman had a child, save in lawful wedlock, she should be slain with stones. But God sent his angel to
Joseph, when Mary was pregnant, and commanded that he should have care of her, and be the child's foster-father' (Thorpe 1844: 41, 43).

```
(NP-DAT (D^D Pam) (ADJ^D rihtwisan) (NR^D Iosepe))
(VBN beweddod)
(,.)
(PP (P for)
    (NP-DAT (Q^D miclum) (N^D gebeorge)))
(,.)
(CP-ADV (P for) (D^I Øan)
    (C Pe)
    (IP-SUB (NP-NOM-x (PRO^N hit))
        (BEDI wæs)
        (ADJP-NOM-PRD (ADV swa) (ADJ^N gewunelic))
        (PP (P on)
            (NP-DAT (ADJ^D iudeiscre) (N^D beode)))
            (,.)
                (PP (P æfter)
                    (NP (NP-GEN (NR^G Moyses))
                    (N.æ.)))
                (CP-THT-x (С Рæ)
                    (CP-THT (CP-ADV-1 (P gif)
                    (C 0)
                            (IP-SUB-0 (NP-NOM (Q^N ænig) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wimman))
                        (NP-ACC (N^A cild))
                        (HVD hæfde)
                                (CP-ADV (P buton)
                                (C 0)
                                    (IPX-SUB=0 (PP (P be)
                                    (NP-DAT (ADJ^D rihtre) (N^D æwe))))))
(, :)
(C Pæt)
(IP-SUB (CP-ADV *ICH*-1)
```


## (NP-ACC (PRO^A hi))

(NP-NOM (MAN^N man))
(MDD sceolde)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ stanum)))
$(\mathrm{RP}+\mathrm{VB}$ oftorfian) )) )) )
(. .)) (ID cocathom1,æCHom_I,_2:196.187.442))
( (IP-MAT (CONJ ac)
(NP-NOM (NR^N God))
(VBD asende)
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A engel))
(PP (P to)
(NP-DAT (NR^D Iosepe)))
(CP-ADV (ADV^T Ра) (Р ðа)
(C 0)
(IP-SUB (NP-NOM (NR^N Maria))
(VAG eacniende)
(BEDI wæs)))
(. :)) (ID cocathom1,æCHom_I,_2:196.187.443))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(VBDI bead)
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP (PRO\$ hire) (N gimene))
(HVD hæfde))
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(NP-NOM-PRD (NP-GEN (D^G 户æs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ cildes $)$ )
( $\mathrm{N}^{\wedge} \mathrm{N}$ fosterfæder))
(BEDS wære)))))
(. .)) (ID cocathom1,æCHom_I,_2:196.187.444))
[109]
[Exod 043600 (21.22)]
Gyf men sacað, \& hwylc slyhð eacniende wif \& hi bearnlease gedeð \& heo aleofað, bete swa micel swa ðees wifes wer gyrnð \& deman tcecon.
'If men quarrel, and one strike a woman with child, and she miscarry indeed, but live herself: he shall be answerable for so much damage as the woman's husband shall require, and as arbiters shall award' (Douay-Rheims 1971: 148).

```
((CODE <T06220043600,21.22>)
    (IP-MAT-SPE (CP-ADV-SPE (P Gyf)
            (C 0)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (N^N men))
                (VBPI sacað))
                    (, ,)
                    (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM (Q^N hwylc))
                            (VBPI slyhð)
                            (NP-ACC (VAG^A eacniende) (N^A wif))))
                (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM *con*)
                                    (IP-SMC-SPE (NP-ACC-SBJ (PRO^A hi))
                                    (NP-ACC-PRD (ADJ^A bearnlease)))
                    (VBPI gedeð)))
                    (CONJP (CONJ &)
                            (IP-SUB-CON-SPE (NP-NOM (PRO^N heo))
                            (VBPI aleofað)))))
(, ,)
(NP-NOM *pro*)
```

(VBPS bete)
(NP-ACC-ADT (QP-ACC (ADV swa) (Q^A micel))
(PP (P swa)
(CP-CMP-SPE (WNP-1 0 )
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-ADT *T*-1)
(NP-NOM (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ðæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ wifes) $)$ ( $\mathrm{N}^{\wedge} \mathrm{N}$ wer))
(VBPI gyrnð))

## (CONJP (CONJ \&)

(IP-SUB-CON-SPE (NP-ADT *T*-1) ( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ deman) $)$
(VBPS tæcon)))))))
(. .)) (ID cootest,Exod:21.22.3240))
[110]
[Gen 032600 (16.5)]
Đa cwceঠ Sarai to Abram: ðu dest unrihtlice wið me: ic let mine wylne to ðe; nu wat heo peet heo ys eacniende, \& forsyhd me; for di deme God betwux me \& дe.
'And Sarai said to Abram: Thou dost unjustly with me: I gave my handmaid into thy bosom, and she perceiving herself to be with child, despiseth me. The Lord judge between me and thee' (Douay-Rheims 1971: 32).

```
( (CODE <T06210032600,16.5>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
    (VBDI cwæð)
    (NP-NOM (NR^N Sarai))
    (PP (P to)
        (NP-ACC (NR^A Abram)))
    (, :)
    (IP-MAT-SPE (NP-NOM (PRO^N ðu))
```

(VBPI dest)
(ADVP (ADV unrihtlice))
(PP (P wið)
(NP (PRO me))))
(. :)) (ID cootest,Gen:16.5.599))
( (IP-MAT-SPE (NP-NOM (PRO^N ic))
(VBDI let)
(NP-ACC (PRO\$^A mine) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wylne) )
(PP (P to)
(NP (PRO ðe)))
(.;)) (ID cootest,Gen:16.5.600))
( (IP-MAT-SPE (ADVP-TMP (ADV^T nu))
(VBPI wat)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ heo))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ heo))
(BEPI ys)
(VAG eacniende)))
(., )) (ID cootest,Gen:16.5.601))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(VBPI forsyhð)
(NP (PRO me))
(.;)) (ID cootest,Gen:16.5.602))
( (IP-MAT-SPE (PP (P for)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{I}$ ði)))
(VBPS deme)
(NP-NOM (NR^N God))
(PP (P betwux)
(NP (PRO me) (CONJ \&) (PRO ðe)))
(. .)) (ID cootest,Gen:16.5.603))
[111]
[LawAfEl 003000 (18)]
Gif hwa on cease eacniende wif gewerde, bete bone cewerdlan, swa him domeras gereccen.
( (CODE <T09280003000,18>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)
(C 0)
(IP-SUB-SPE (NP-NOM (Q^N hwa))
(PP (P on)
( NP ( N cease)))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{VAG}^{\wedge} \mathrm{A}\right.$ eacniende) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ wif) $)$ (VBPS gewerde)))
(, ,)
(NP-NOM * ${ }^{\text {pro }}$ *)
(VBPS bete)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ æwerdlan))
(, ,)
(PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-DAT (PRO^D him))
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ domeras))
(VBPS gereccen))))
(. .)) (ID colawafint,LawAfEl:18.45))
[112]
[PsGlK (Sisam) 069300 (47.7)]
Fyrhto gegrap hi par sar swa eacniende.
'Trembling took hold of them. There were pains as of a woman in labour' (Douay-Rheims 1971: 1042).
[113]
[PsGID (Roeder) 070100 (47.7)]
Fyrhto t bifong gegrap hy ber saru swa swa eacniendis.
'Trembling took hold of them. There were pains as of a woman in labour' (Douay-Rheims 1971: 1042).
[114]
[MCharm 1001600 (51)]
Erce, Erce, Erce, eorban modor, geunne pe se alwalda, ece drihten, cecera wexendra and wridendra, eacniendra and elniendra, sceafta $<$ hehra $>$, $<$ scirra $>$ wcestma, and $<$ pcera $>$ bradan berewcestma, and pcera hwitan hwcetewcestma, and ealra eorban wcestma.
'Erce, Erce, Erce, Mother of Earth, May the Almighty grant you, the Eternal Lord, Fields sprouting and springing up, Fertile and fruitful, Bright shafts of shining millet, And broad crops of barley And white wheaten crops And all the crops of earth' (Chappell 2000).
[115]
[Æ Hom 19005300 (244)]
Wa pam eacniendum on pam yfelum dagum, and pam fedendum on bere frecednysse.
( (CODE < T03540005300,244>)
(FRAG (NP-NOM ( ${ }^{\wedge} \wedge$ N Wa))
(NP-DAT (NP-DAT (D^D Pam) (VAG ${ }^{\wedge}$ D eacniendum)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) (ADJ^D yfelum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dagum $\left.)\right)$ )
(, ,
(CONJP (CONJ and)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{VAG}^{\wedge} \mathrm{D}$ fedendum)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ bære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ frecednysse))))))
(. .)) (ID coaelhom,æHom_19:244.2805))
[116]
[Æ Hom 19007200 (318)]

Wa pam eacniendum on pam yfelum dagum, and pam fedendum on perre frecednysse.

```
( (CODE <T03540007200,318>)
```

(FRAG (NP-NOM (N^N Wa))
(NP-DAT (NP-DAT (NP (D^D Pam) (VAG^D eacniendum)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) (ADJ^D yfelum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dagum $)$ )))
(, , )
(CONJP (CONJ and)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{VAG}^{\wedge} \mathrm{D}$ fedendum)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Рære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ frecednysse))))))
(. .)) (ID coaelhom,æHom_19:318.2845))
[117]
[Mt (WSCp) 084200 (24.19)]
Wa eacniendum \& fedendum on pam dagum.
'And woe to them that are with child, and that give suck in those days' (Douay-Rheims 1971: 2073).

```
((CODE <T06410084200,24.19>)
```

    (QTP (NP-NOM ( \({ }^{\wedge}\) N Wa))
    (NP-DAT (VAG^D (VAG^D eacniendum) (CONJ \& ) (VAG^D fedendum))
            (PP (P on)
                (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dagum) )))
    (. .)) (ID cowsgosp,Mt_[WSCp]:24.19.1667))
    [118]
[Gen 042400 (19.36)]
Hi waron да eacnigende.
'The two daughters of Lot were with child by their father' (Douay-Rheims 1971: 38).

```
( (CODE <T06210042400,19.36>)
```

(IP-MAT (NP-NOM (PRO^N Hi))
(BEDI wæron)
(ADVP-TMP (ADV^${ }^{\wedge}$ ða))
(VAG eacnigende)
(. .)) (ID cootest,Gen:19.36.817))
[119]
[HomU 53 (NapSunEpis) 002100 (55)]
\& ic eow gelcede to hergienne on pa ðeode pe ge heora gereord ne cunnon, \& hi gegripað ongean eow scyldas \& flana, \& bare peode stefen angryslice fram norðdœele ofer eow swegð, \& heora hlisa eow gebregð cerðanðe he to eow cume, \& geswenceð mid sare \& gegripeð eow swa pcet eacnigende wif, forpiðe ge ne healdað pone halgan sunnandæeg, \& forðanðe ge onscuniað me \& ge nellað mine word gehyran.

## [120]

[PsGlJ (Oess) 070200 (47.7)]
Cwacung ł bifung t ege befeng hig par sar swaswa ccennende t eacnigende.
'Trembling took hold of them. There were pains as of a woman in labour' (Douay-Rheims 1971: 1042).

## [121]

[PsGlI (Lindelöf) 070300 (47.7)]
$<$ Fyrhto> bifung begrap hig beer sarnessa swaswa eacnigendes wifes.
'Trembling took hold of them. There were pains as of a woman in labour' (Douay-Rheims 1971: 1042).
[122]
[Lk (WSCp) 088200 (21.23)]
Soðlice wa eacnigendum wife \& fedendum on pam dagum ponne bið mycel ofbriccednys ofer eorðan, \& yrre pisum folce, \& hig feallad on swurdes ecge, \& beoð hceftlingas on ealle peoda; Hierusalem bið fram peodum fortreden od magða tida synt gefyllede.
'But woe to them that are with child, and give suck in those days; for there shall be great distress in the land, and wrath upon this people. And they shall fall by the edge of the sword; and shall be led away captives into all nations; and Jerusalem shall be trodden down by the Gentiles; till the times of the nations be fulfilled' (Douay-Rheims 1971: 2178-2179).

```
((CODE <T06430088200,21.23>)
    (QTP (ADVP (ADV Soolice))
        (NP-NOM (N^N wa))
        (NP-DAT (NP-DAT (VAG^D eacnigendum) (N^D wife))
            (CONJP (CONJ &)
                            (NP-DAT (VAG^D fedendum)
                            (PP (P on)
                            (NP-DAT (D^D Pam) (N^D dagum))))))) (ID cowsgosp,Lk_[WSCp]:21.23.5382))
((IP-MAT-SPE (IP-MAT-SPE-0 (ADVP-TMP (ADV^T Ponne))
                (BEPI bið)
                (NP-NOM (Q^N mycel) (N^N ofbriccednys))
                (PP (P ofer)
                (NP (N eorðan))))
            (, ,)
            (CONJP (CONJ &)
                    (IPX-MAT-SPE=0 (NP-NOM (N^N yrre))
                        (NP-DAT (D^D bisum) (N^D folce))))
            (.,)) (ID cowsgosp,Lk_[WSCp]:21.23.5383))
((IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N hig))
    (VBPI feallað)
    (PP (P on)
            (NP (NP-GEN (N^G swurdes))
            (N ecge)))
    (. ,)) (ID cowsgosp,Lk_[WSCp]:21.23.5384))
((IP-MAT-SPE (CONJ &)
```

```
    (NP-NOM *con*)
    (BEPI beoð)
    (NP-NOM-PRD (N^N hæftlingas))
    (PP (P on)
            (NP-ACC (Q^A ealle) (N^A Peoda)))
    (.;)) (ID cowsgosp,Lk_[WSCp]:21.23.5385))
((IP-MAT-SPE (NP-NOM (NR Hierusalem))
    (BEPI bid)
    (PP (P fram)
    (NP-DAT (N^D beodum)))
    (VBN fortreden)
    (CP-ADV-SPE (P oð)
            (C 0)
            (IP-SUB-SPE (NP-NOM (NP-GEN (N^G mægða))
                        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ N tida))
                    (BEPI synt)
                (VBN^N gefyllede)))
    (. .)) (ID cowsgosp,Lk_[WSCp]:21.23.5386))
[123]
[PrudGl }1\mathrm{ (Meritt) 048200 (480)]
eacnude.
```

[124]
[PsGle (Harsley) 007200 (7.15)]
Eallenge he geacnad unryhtwisnesse he onfeng sar \& he cende unrihcwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[125]
[Abbo 005600 (110.5)]
afyr pu weeuels geeacna pu mynster.
[126]
[Bede 1031700 (16.74.11)]
Hwceðer sceal geeacnad wiif fulwad beon oðpe cefter pon pe heo bearn cenneð?
'Shall a woman with child be baptized or after the birth of the child?' (Miller 1959a: 75).
( (CODE < T06860031700,16.74.11>)
(CP-QUE (WQ Hwæðer)
(IP-SUB (IP-SUB-0 (MDPI sceal)
(NP-NOM (VBN^N geeacnad) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wiif))
(VBN fulwad)
(BE beon))
(CONJP (CONJ oðpe)
(IPX-SUB-CON=0 (CP-ADV (P æfter) (D^I Pon) (C Pe) (IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ heo))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ bearn $)$ )
(VBPI cenneð))))))
(. ?)) (ID cobede,Bede_1:16.74.11.686))

```
[127]
[Mart 5 (Kotzor) }001200\mathrm{ (Ja 1, A.16)]
( (CODE <T22300001200,Ja1,A.16>)
    (IP-MAT (NP-ACC (D^A Pone) (N^A naman))
        (HVD hæfde)
        (NP-NOM (D^N se) (N^N engel))
```

Pone naman hoefde se engel sancta Marian gesced, cer ðon pe heo geeacnad were.
'This name the angel had told St. Mary, before she was with child' (Herzfeld 1973: 13).
(NP (NR Sancta) (NR Marian))
(VBN gesæd)
(, ,
(CP-ADV (P ær) (D^I ðon)
(C Ре)
(IP-SUB (NP-NOM (PRO^N heo))
(VBN geeacnad)
(BEDS wære)))
(. .)) (ID comart3,Mart_5_[Kotzor]:Ja1,A.16.22))
[128]
[OccGl 49 (Zupitza) 026300 (8.24)]
geeacnad.
[129]
[OccGl 49 (Zupitza) 026700 (8.25)]
is wes geeacnad.
[130]
[PsGlB (Brenner) 074800 (50.7)]
Sehðe soðlice on unryhtwisnessum geeacnad ic eom \& on leahtrum cende me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[131]
[Bede 1032500 (16.74.23)]
Forhwon ne sceal bcet geeacnade wiif fulwad beon, mid py nis beforan Godes celmihtiges eagum cenig synn wcestmbeorendes lichoman?
'Why should not a woman that is pregnant be baptized, seeing that there is no sin in fecundity of the body before the eyes of God Almighty?' (Miller 1959a: 75).
( (CODE <T06860032500,16.74.23>)
(CP-QUE (WADVP-1 (WADV Forhwon))
(IP-SUB (ADVP *T*-1)
(NEG ne)
(MDPI sceal)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ Đæt) ( $\mathrm{VBN}^{\wedge} \mathrm{N}$ geeacnade) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wiif))
(VBN fulwad)
(BE beon)
(, ,)
(CP-ADV (P mid) ( $\mathrm{D}^{\wedge} \mathrm{I}$ by)
(C 0)
(IP-SUB (NEG+BEPI nis)
(PP (P beforan)
(NP-DAT (NP-GEN ( $\mathrm{NR}^{\wedge} \mathrm{G}$ Godes) (ADJ^G ælmihtiges)) ( $\mathrm{N}^{\wedge} \mathrm{D}$ eagum) ))
(NP-NOM (Q^N ænig) ( $\mathrm{N}^{\wedge} \mathrm{N}$ synn)
(NP-GEN $\left(A D J \wedge G\right.$ wæstmbeorendes) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ lichoman $\left.\left.\left.\left.)\right)\right)\right)\right)$ )
(. ?)) (ID cobede,Bede_1:16.74.23.694))
[132]
[Bede 1037000 (16.82.11)]
Ono he wiste hine in wenessum geeacnade, he pa geomrade hine from scylde acennedne.
'Since he knew himself to be conceived in iniquity, he lamented that he was born of transgression,' (Miller 1959a: 83).
( (CODE < T06860037000,16.82.11>)
(IP-MAT (CP-ADV (P Ono)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBD wiste)
(IP-SMC (NP-ACC-SBJ (PRO^A hine))
(PP (P in)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ wenessum))) ( $\mathrm{VBN}^{\wedge}$ A geeacnade) $)$ ))
(, ,)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}^{\mathrm{N}}$ he))
(ADVP-TMP (ADV^T Pa))
(VBD geomrade)
(NP-ACC-RFL ( $\mathrm{PRO}^{\wedge}$ A hine)
(PTP-ACC (PP (P from)
(NP (N scylde)))
$\left(\mathrm{VBN}^{\wedge} \mathrm{A}\right.$ acennedne) $\left.)\right)$
(. .)) (ID cobede,Bede_1:16.82.11.753))
[133]
[HyGl 2 (Milfull) 046300 (91.2)]
hal sy ðu čðele pu eart, s. es, full Godes gyfe pu geeacnast purh gast \& pu acenst.
[134]
[HyGl 3 (Gneuss) 042900 (91.2)]
Syo pu gesund cepele pu full godes gyfe pe geeacnast purh gast \& pu accenst suna.
[135]
[Lk (WSCp) 002400 (1.31)]
Soðlice пи pu on innoðe geeacnast, \& sunu censt \& his naman Hoelend genemnest.
'Behold thou shalt conceive in thy womb, and shalt bring forth a son; and thou shalt call his name Jesus' (Douay-Rheims 1971: 2127).

```
((CODE <T06430002400,1.31>)
    (IP-MAT-SPE (ADVP (ADV Soðlice))
        (ADVP-TMP (ADV^T nu))
        (NP-NOM (PRO^N Pu))
        (PP (P on)
```

```
            (NP-DAT (N^D innoðe)))
        (VBPI geeacnast)
        (. ,)) (ID cowsgosp,Lk_[WSCp]:1.31.3609))
((IP-MAT-SPE (CONJ &)
            (NP-NOM *con*)
        (NP-ACC (N^A sunu))
        (VBPI censt)) (ID cowsgosp,Lk_[WSCp]:1.31.3610))
( (IP-MAT-SPE (CONJ &)
    (NP-NOM *con*)
    (IP-SMC-SPE (NP-ACC-SBJ (PRO$ his) (N^A naman))
        (NP-PRD (N hælend)))
    (VBPI genemnest)
    (. .)) (ID cowsgosp,Lk_[WSCp]:1.31.3611))
[136]
[Æ Gram 188000 (267.17)]
Hwilon he geeacnaø and gefyld bcera worda andgit, ðе he to cymð, and hwilon he awent heora getacnunge and hwilon wanað.
[137]
[Æ Hom 14002600 (107)]
Se ðe doeleð for Gode, God geeacnaঠ his ping, and him eft be hundfealdum his celmessan forgylt.
((CODE <T03490002600,107>)
(IP-MAT (NP-NOM-LFD (D^N Se)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(VBPI dæleð)
(PP (P for)
(NP-DAT (NR^D Gode))))))
```

```
    (, ,)
    (NP-NOM (NR^N God))
    (VBPI geeacnað)
    (NP-ACC-RSP (PRO$ his) (N^A Ping))
    (.,)) (ID coaelhom,æHom 14:107.2058))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NP-DAT (PRO^D him))
    (ADVP-TMP (ADV^T eft))
    (PP (P be)
        (NP-DAT (ADJ^D hundfealdum)))
    (NP (PRO$ his) (N ælmessan))
    (VBPI forgylt)
    (. .)) (ID coaelhom,æHom_14:107.2059))
[138]
[Æ Hom 25 000100 (1)]
Se pe gelome swerað, he byð forsworen untwylice; he geeacnað his feoh mid his sawle lyre, and his wite him wunað on ðære toweardan worulde.
((CODE <T03600000100,1>)
    (IP-MAT (NP-NOM-LFD (D^N Se)
            (CP-REL (WNP-NOM-1 0)
                (C Ре)
                (IP-SUB (NP-NOM *T*-1)
                            (ADVP-TMP (ADV^T gelome))
                (VBPI swerað))))
    (, ,)
    (NP-NOM-RSP (PRO^N he))
    (BEPI byð)
    (VBN forsworen)
```

```
    (ADVP (ADV untwylice))
    (.;)) (ID coaelhom,æHom 25:1.3893))
((IP-MAT (NP-NOM (PRO^N he))
    (VBPI geeacnað)
    (NP-ACC (PRO$ his) (N^A feoh))
    (PP (P mid)
        (NP (NP-GEN (PRO$ his) (N^G sawle))
            (N lyre)))
    (. ,)) (ID coaelhom,æHom_25:1.3894))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO$ his) (N^N wite))
    (NP-DAT-ADT (PRO^D him))
    (VBPI wunað)
    (PP (P on)
        (NP-DAT (D^D ðære) (ADJ^D toweardan) (N^D worulde)))
    (. .)) (ID coaelhom,æHom_25:1.3895))
[139]
[Æ LS (Memory of Saints) 007700 (289)]
Se fifta is, baet is ðissere worulde unrotnyss pcet is ponne se man geunrotsoð ealles to swyðe for his cehta lyre pe he lufode to swyðe, and cid ponne wid God, and his synna geeacnad.
'The fifth is Tristitia, that is this world's Sorrow; this is when a man sorroweth all too sorely for the loss of his goods, which he loved too much, and then chideth with God, and addeth to his sins' (Skeat 1966a: 357).
( (CODE < T03170007700,289>)
(IP-MAT (NP-NOM ( \(\left.\mathrm{D}^{\wedge} \mathrm{N} \mathrm{Se}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.\) fifta) )
(BEPI is)
(NP-PRD (FW tristitia)
(, ,)
(IP-MAT-PRN (NP-NOM (D^N Pæt))
```

```
(BEPI is)
(XP (NP-NOM (NP-GEN (D^G ðissere) (N^G worulde))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ unrotnyss)
(IP-MAT-PRN (NP-NOM (D^N Pæt))
(BEPI is)
(XP (CP-ADV (P Ponne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (N^N man))
                                    (VBPI geunrotsod)
                    (ADVP (Q^G ealles) (ADV to) (ADV swyðe))
                    (PP (P for)
                                    (NP (NP-GEN (PRO$ his) (N^G æhta)
                                    (CP-REL *ICH*-1))
                    (N lyre)
                    (CP-REL-1 (WNP-2 0)
                                    (C Pe)
                                    (IP-SUB (NP *T*-2)
                                    (NP-NOM (PRO^N he))
                                    (VBD lufode)
                                    (ADVP (ADV to) (ADV swyðe)))))))
(, ,)
(CONJP (CONJ and)
            (IP-SUB-CON (NP-NOM *con*)
                    (VBPI cid)
                    (ADVP-TMP (ADV^T Ponne))
                    (PP (P wid)
                            (NP-ACC (NR^A God)))))
(, ,)
(CONJP (CONJ and)
                            (IP-SUB-CON (NP-NOM *con*)
```

```
(NP-ACC (PRO$ his) (N^A synna))
```

(VBPI geeacnað))))))))))))
[140]
[ÆAbu
[ÆAbusMor 001600 (29)]
Se fifta is, pat is pisre worulde unrotnyss, ponne se mann geunrotsað ealles to swiðe for his cehta lyre pe he lufode swiðe \& cit ponne wið God \& his synna geeacnað.

## [141] <br> [ÆCHom II, 36.1004100 (270.89)]

We sceolon cerest secan godes rice. and his rihtwisnysse. paet is pcet we sceolon swiðor hogian embe paet ece lif. ponne ymbe ðone ateorigendlican bigleofan ðone us geeacnað god ðcrto. gif we ðces odres swiðor cepað;
'We should finit seek God's kingdom and his righteousness: that is, that we should be more solicitous about the everlasting life than about the perishable sustenance which God adds for us thereto, if we are more observant of the other,' (Thorpe 1846: 465).

```
((CODE <T02880004100,270.89>)
    (IP-MAT (NP-NOM (PRO^N We))
        (MDPI sceolon)
        (ADVP-TMP (ADVS^T ærest))
        (VB secan)
        (NP (NP (NP-GEN (NR^G Godes))
        (N rice))
        (,.)
        (CONJP (CONJ and)
            (NP (PRO$ his) (N rihtwisnysse))))
(,.)
(IP-MAT-PRN (NP-NOM (D^N Pæt))
            (BEPI is)
            (XP (CP-THT (C bæt)
```

```
(IP-SUB-0 (NP-NOM (PRO^N we))
    (MDPI sceolon)
    (ADVP (ADVR swiðor)
            (PP *ICH*-1))
    (VB hogian)
    (PP (P embe)
        (NP-ACC (D^A Pæt) (ADJ^A ece) (N^A lif)))
    (,.)
    (PP-1 (P Ponne)
        (CP-CMP (WADVP-2 0)
        (C 0)
        (IPX-SUB=0 (ADVP *T*-2)
                            (PP (P ymbe)
                            (NP-ACC (D^A ðone) (ADJ^A ateorigendlican) (N^A bigleofan)
                                (CP-REL (WNP-ACC-3 (D^A ðone))
                    (C 0)
(IP-SUB (NP-ACC *T*-3)
                                    (NP-ADT (PRO us))
                                    (VBPI geeacnað)
                                    (NP-NOM (NR^N God))
                                    (PP (ADV+P ðærto))
(,.)
(CP-ADV (P gif)
                                    (C 0)
                                    (IP-SUB (NP-NOM (PRO^N we))
                                    (NP-GEN (D^G ðæs) (ADJ^G oðres))
                                    (ADVP (ADVR swiðor))
                                    (VBPI (epað)))))))))))\)))
```

(.;)) (ID cocathom2,æCHom_II,_36.1:270.89.6091))

## [142]

[ÆCHom II, 37003100 (274.68)]
Đa synfullan he gebigð to dcedbote. and ða rihtwisan he geeacnað mid maran rihtwisnysse;
'The sinful he inclines to repentance, and the righteous he increases with more righteousness' (Thorpe 1846: 471).

```
((CODE <T02900003100,274.68>)
    (IP-MAT (NP-ACC (D^A ðа) (ADJ^A synfullan))
        (NP-NOM (PRO^N he))
        (VBPI gebigð)
        (PP (P to)
            (NP (N dædbote)))
        (. .)) (ID cocathom2,æCHom_II,_37:274.68.6171))
((IP-MAT (CONJ and)
        (NP-ACC (D^A ба) (ADJ^A rihtwisan))
        (NP-NOM (PRO^N he))
        (VBPI geeacnað)
        (PP (P mid)
        (NP (QR maran) (N rihtwisnysse)))
    (. ;)) (ID cocathom2,æCHom_II,_37:274.68.6172))
```

[143]
[CP (Cotton) 002300 (33.218.1)]

Forðcem, ðonne mon his mod geeaðmodegað ðcet he wiðerweardnesse \& scande forbere, ðonne geeacnað he sum holh on his mode swce swce ðcet weobud heeff on him uppan.
'For when a man humbles his mind so as to bear enmity and contumely, he produces a hollow in his mind such as the altar has on it' (Sweet 1871: 218).

```
( (CODE <T06570002300,33.218.1>)
```

(IP-MAT (ADVP (ADV Forðæm))
(, ,)

```
    (CP-ADV (P ðonne)
            (C 0)
            (IP-SUB (NP-NOM (MAN^N mon))
                (NP-ACC (PRO$ his) (N^A mod))
                    (VBPI geeaðmodegað)
                    (CP-ADV (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                    (NP (N wiðerweardnesse) (CONJ &) (N scande))
                    (VBPS forbere)))))
    (, ,)
    (ADVP-TMP (ADV^T ðonne))
    (VBPI geeacnað)
    (NP-NOM (PRO^N he))
    (NP-ACC (Q^A sum) (N^A holh))
    (PP (P on)
        (NP-DAT (PRO$ his) (N^D mode)))
    (PP (ADV swæ) (P swæ)
        (CP-CMP (WNP-1 0)
            (C 0)
            (IP-SUB (NP *T*-1)
                    (NP-NOM (D^N ðæt) (N^N weobud))
                    (HVPI hæf%)
                    (PP (RP on)
                            (NP-DAT (PRO^D him))
                    (P uppan)))))
(. .)) (ID cocuraC,CP_[Cotton]:33.218.1.31))
[144]
[CP 107200 (33.219.1)]
```

Forðam, ðonne mon his mod geeaðmodgað ðæet he wiðerweardnesse \& scande forbere, ðonne geeacnað he sum holh on his mode sua sua ðæet weobud haefd on him uppan.
'For when a man humbles his mind so as to bear enmity and contumely, he produces a hollow in his mind such as the altar has on it' (Sweet 1871: 218).

```
( (CODE <T06560107200,33.219.1>)
(IP-MAT (ADVP (ADV Forðam))
(, ,
(CP-ADV (P ðonne)
            (C 0)
            (IP-SUB (NP-NOM (MAN^N mon))
                    (NP-ACC (PRO$ his) (N^A mod))
                    (VBPI geeaðmodgað)
                    (CP-ADV (C ðæt)
                                    (IP-SUB (NP-NOM (PRO^N he))
                                    (NP (N wiðerweardnesse) (CONJ &) (N scande))
                            (VBPS forbere)))))
        (, ,)
        (ADVP-TMP (ADV^T ðonne))
        (VBPI geeacnad)
        (NP-NOM (PRO^N he))
        (NP-ACC (Q^A sum) (N^A holh))
        (PP (P on)
            (NP-DAT (PRO$ his) (N^D mode)))
        (PP (ADV sua) (P sua)
            (CPX-CMP (IPX-SUB (NP-NOM (D^N ðæt) (N^N weobud))
                    (HVPI hæfð)
                            (PP (RP on)
                            (NP-DAT (PRO^D him))
                            (P uppan)))))
```

[145]
[LibSc 050200 (10.65)]
se pe forhcefð innoð his he lytlað leahtras witodlice se pe byð oferswiðed fram mettum he geeacnað leahtras.
[146]
[PsGlB (Brenner) 006300 (7.15)]
Sehðe cenneð unryhtwisnesse geeacnað sar \& cenneð unryhtwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[147]
[PsGlC (Wildhagen) 023200 (18.3)]
Daeg dage roccytyð word \& niht nihte geeacnað wisdom.
'Day to day uttereth speech, and night to night sheweth knowledge' (Douay-Rheims 1971: 1008).

## [148]

[PsGlD (Roeder) 007200 (7.15)]
On gesihðe he geeacnað unryhtwisnesse he onfeng sar \& he cende unryhtwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[149]
[PsGlF (Kimmens) 007200 (7.15)]
Efne he geeacnað unrihtwisnysse \& he onfeng sar \& he cende unrihtwisnysse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[150]
[PsGlG (Rosier) 007200 (7.15)]
Efne gebyreð on rihtwisnesse \& geeacnað sar \& gecenð unriht.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).

```
[151]
[PsGlH (Campbell) 006700 (7.15)]
ongesyhpe he geeacnad unrihtwisnesse he onfeng sar & he cende unrihtwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
```

[152]
[HIGl (Oliphant) 157900 (C1909)]
embfehb onfeng geeacnap.
[153]
[PsGlJ (Oess) 007200 (7.15)]
Efne caennep on unrihtwisnesse \& geeacnap sar \& geccenp unrihtwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[154]
[PsGlK (Sisam) 006400 (7.15)]
Efne he geeacnap unrihtwisnesse \& he feng sar \& cende unrihtwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[155]
[HomS 15 (Belf 6) 004600 (107)]
Hwcet, we iherceð pet pa unrihtwiscen gitserces and reaferces geond weorulde smealice acsiceð, ant eacc heorce scattces syllceð, <wið> <pan> < ðe> <him> <man> <cyde> hwanon heo magon pa teorigendlican gold geeacnicen.
'Lo! we hear of unrighteous misers and plunderers all over the world carefully inquiring and also giving their wealth, (to be taught) whence they can increase their perishable treasure' (Belfour 1962: 57).
[156]
[Æ Let 4 (SigeweardZ) 010600 (579)]
Efne mceden sceal geeacnian \& oncennan sunu \& his nama bið geciged God sylf ys mid us.
'Behold a Virgin shall conceive and bring forth a son, and his name shall be called God Self is with us’ (Crawford 1922: 40-41).

```
( (CODE <T03930010600,579>)
(IP-MAT-SPE (IP-MAT-SPE-0 (ADVP (ADV Efne))
                    (NP-NOM (N^N mæden))
                (MDPI sceal)
                    (VB geeacnian))
            (CONJP (CONJ &)
        (IPX-MAT-SPE=0 (RP+VB oncennan)
                            (NP-ACC (N^A sunu))))) (ID colsigewZ,æLet_4_[SigeweardZ]:579.239))
((IP-MAT-SPE (CONJ &)
            (NP-NOM (PRO$ his) (N^N nama))
    (BEPI bid)
    (VBN geciged)
    (XP-PRD (IP-MAT-SPE (NP-NOM (NR^N God) (ADJ^N sylf))
            (BEPI ys)
            (PP (P mid)
                (NP (PRO us)))))
            (. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:579.240))
[157]
[Æ LS (Ash Wed) 009000 (268)]
We sceolan beon peonde symble on godnysse, and elce daeg geeacnian us pa ecean speda pa hwile pe we moton, forðan pe we ne magon cefter ure
geendunge aht don to gode, ac par we habbað edlean pas ðe we geearnodon her.
'We must be ever increasing in goodness, and every day increase for ourselves the eternal riches, the while we may, because we cannot, after our
ending, do aught that is good, but there we shall have reward of that which we have merited here' (Skeat 1966a: 281).
((CODE <T03130009000,268>)
(IP-MAT-0 (NP-NOM (PRO^N We))
    (MDPI sceolan)
```

```
(BE beon)
(VAG Peonde)
(ADVP-TMP (ADV^T symble))
(PP (P on)
    (NP (N godnysse)))
(, ,)
(IPX-MAT-PRN=0 (CONJ and)
            (NP-DAT-TMP (Q^I elce) (N^D dæg))
            (VB geeacnian)
            (NP-RFL-ADT (PRO us))
            (NP-ACC (D^A Pa) (ADJ^A ecean) (N^A speda))
            (NP-ACC-TMP (D^A Pa) (N^A hwile)
                    (CP-REL (WADVP-TMP-1 0)
                                    (C be)
                                    (IPX-SUB=0 (ADVP-TMP *T*-1)
                                    (NP-NOM (PRO^N we))
                                    (MDPI moton)))))
(, ,)
(CP-ADV (P forðan)
        (C Pe)
        (IP-SUB (NP-NOM (PRO^N we))
            (NEG ne)
            (MDPI magon)
            (PP (P æfter)
                (NP (PRO$ ure) (N geendunge)))
            (NP-ACC (Q^A aht))
            (VB don)
            (PP (P to)
                (NP-DAT (N^D gode)))))
(. ,))(ID coaelive,æLS[Ash_Wed]:268.2854))
```

```
((IP-MAT (CONJ ac)
    (ADVP-LOC (ADV^L bær))
    (NP-NOM (PRO^N we))
    (HVPI habbað)
    (NP-ACC (N^A edlean)
        (NP-GEN (D`G Pæs)
            (CP-REL (WNP-1 0)
                    (C ðе)
                    (IP-SUB (NP *T*-1)
                            (NP-NOM (PRO^N we))
                            (VBDI geearnodon)
    (. .)) (ID coaelive,æLS[Ash_Wed]:268.2855))
[158]
[たCHom I, 13 000800 (282.25)]
(Thorpe 1844: 193, 195).
((CODE <T02190000800,282.25>)
(IP-MAT (IP-MAT-0 (ADVP (ADV Efne))
            (MDPI sceal)
            (NP-NOM (N^N mæden))
            (VB geeacnian)
            (PP (P on)
                    (NP (PRO$ hyre) (N innoðe))))
    (, .)
        (CONJP (CONJ &)
            (IPX-MAT=0 (VB acennan)
```

                            (ADVP-LOC (ADV^L her))))))
    Efne sceal mceden geeacnian on hyre innoðe. \& acennan sunu. \& his nama bið geciged emmanuhel pcet is gereht on urum geðeode: god is mid us.
'"Behold, a virgin shall conceive, and bring forth a son, and his name shall be called Emanuel," that is interpreted in our tongue, God is with us'

```
                (NP-ACC (N^A sunu))))
        (. .)) (ID cocathom1,æCHom_I,_13:282.25.2365))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO$ his) (N^N nama))
    (BEPI bið)
    (VBN geciged)
    (NP-NOM-PRD (NR^N Emmanuhel)
        (CP-REL (WNP-NOM-1 (D^N Pæt))
            (C 0)
                (IP-SUB (NP-NOM *T*-1)
                            (BEPI is)
                            (VBN gereht)
                            (PP (P on)
                            (NP-DAT (PRO$^D urum) (N^D geðeode)))
                    (,:)
                            (XP-PRD (IP-MAT (NP-NOM (NR^N God))
                            (BEPI is)
                    (PP (P mid)
                    (NP (PRO us))))))))
    (. .)) (ID cocathom1,æCHom_I,_13:282.25.2366))
[159]
[ÆCHom I, 13 002100 (283.52)]
Efne pu scealt geeacnian on ðinum innoðe. & pu acenst sunu. & pu hcetst his naman hiesus.
( (CODE <T02190002100,283.52>)
    (IP-MAT-SPE (ADVP (ADV Efne))
    (NP-NOM (PRO^N Pu))
    (MDPI scealt)
    (VB geeacnian)
```

(PP (P on)
(NP-DAT (PRO\$^D ðinum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ innoðe)))
(. .)) (ID cocathom1,æCHom_I,_13:283.52.2394))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N Pu))
(VBPI acenst)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A sunu))
(. .)) (ID cocathom1,æCHom_I,_13:283.52.2395))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N Bu))
(VBPI hætst)
(IP-SMC-SPE (NP-SBJ (PRO\$ his) (N naman))
(NP-PRD (NR Hiesus)))
(. .)) (ID cocathom1,æCHom_I,_13:283.52.2396))
[160]
[ÆCHom I, 13005300 (284.110)]
Se engel gehyrte hi mid his wordum: \& cwceð hyre to. Efne pu scealt geeacnian on ðinum innoðe. \& pu acenst sunu.
'The angel encouraged her with his words, and said to her, "Behold thou shalt conceive' (Thorpe 1844: 199).
( (CODE <T02190005300,284.110>)
(IP-MAT (NP-NOM ( $\left.\mathrm{D}^{\wedge} \mathrm{N} \mathrm{Se}\right)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ engel) $)$
(VBD gehyrte)
(NP-ACC (PRO^A hi))
(PP (P mid)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wordum)))
(. :)) (ID cocathom1,æCHom_I,_13:284.110.2451))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(PP (NP-DAT (PRO^D hyre))
( P to ))
(, .)
(IP-MAT-SPE (ADVP (ADV Efne))
(NP-NOM (PRO^N bu))
(MDPI scealt)
(VB geeacnian)
(PP (P on)
(NP-DAT (PRO\$^D ðinum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ innoðe))))
(. .)) (ID cocathom1,æCHom_I,_13:284.110.2452))

## [161]

[ÆCHom II, 1006300 (7.141)]
Efne an mceden sceal geeacnian. and acennan sunu. and his nama bið emmanuhel peet is gereht god is mid us;
'"Behold a maiden shall conceive, and bear a Son, and his name shall be Emanuel," which is interpreted, 'God is with us'" (Thorpe 1846: 15).
( (CODE <T02520006300,7.141>)
(IP-MAT (ADVP (ADV Efne))
(NP-NOM (NUM ${ }^{\wedge} \mathrm{N}$ an) ( $\mathrm{N}^{\wedge} \mathrm{N}$ mæden))
(MDPI sceal)
(VB (VB geeacnian) (, .) (CONJ and) (VB acennan))
(NP-ACC ( $\mathrm{N}^{\wedge}$ A sunu))
(. .)) (ID cocathom2,æCHom_II,_1:7.141.113))
( (IP-MAT (CONJ and)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ nama))
(BEPI bið)
(NP-NOM-PRD (NR^N Emmanuhel)
(CP-REL (WNP-NOM-1 Pæt)
(C 0 )
(IP-SUB (NP-NOM *T*-1)
(BEPI is)
(VBN gereht)
(XP-PRD (IP-MAT (NP-NOM (NR^N God))
(BEPI is)
(PP (P mid)
(NP (PRO us)))))))))
(. ;)) (ID cocathom2,æCHom_II,_1:7.141.114))
[162]
[ÆCHom II, 13007800 (132.145)]
Her sealde crist bysne eallum lareowum. beet hi ne sceolon for yfelra manna dwyrnysse. heora bodunge alecgan. ac swiðor geeacnian. swa swa se hcelend dyde. ðа ðа he ðœra iudeiscra hospword gehyrde;
'Here Christ gave an example to all teachers, that they should not, for the perversity of evil men, abate their preaching, but rather augment it, as Jesus did when he heard the reproaches of the Jews' (Thorpe 1846: 233).

```
((CODE < T02650007800,132.145>)
(IP-MAT (ADVP-LOC (ADV^L Her))
```

(VBD sealde)
(NP-NOM (NR^N Crist))
(NP (N bysne)
(CP-THT * $\mathrm{ICH}^{*}-1$ )
(NP-DAT ( $\mathrm{Q}^{\wedge} \mathrm{D}$ eallum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ lareowum))
(, .)
(CP-THT-1 (C Pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N hi))
(NEG ne)
(MDPI sceolon)
(PP (P for)
(NP (NP-GEN (ADJ^G yfelra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ manna) )
(N Øwyrnysse)))

```
    (,.)
    (NP (PRO$ heora) (N bodunge))
    (VB alecgan))
(,.)
(CONJP (CONJ ac)
    (IPX-SUB-CON=0 (ADVP (ADVR swiðor))
                (VB geeacnian)
                    (,.)
                    (PP (ADV swa) (P swa)
                            (CP-CMP (WADVP-2 0)
                    (C 0)
                (IP-SUB (ADVP *T*-2)
                            (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hælend))
                            (VBD dyde)
                    (,.)
                    (CP-ADV (ADV^T ða) (P ðа)
                            (C 0)
                                    (IP-SUB (NP-NOM (PRO^N he))
                                    (NP-ACC (NP-GEN (D^G ðæra) (ADJ^G iudeiscra))
                                    ( N^A hospword))
```

    (. ;)) (ID cocathom2,æCHom_II,_13:132.145.2894))
    [163]
[ÆCHom II, 7004900 (63.93)]

Eft he cwceð. Ic wille ryman minne bertun. and mine bernu geeacnian. and ðider gegadrian ealle mine waestmas. and cweðan to minre sawle; 'Again he said, I will clear my barton, and enlarge my barns, and thither gather all my fruits, and say to my soul' (Thorpe 1846: 105).

```
( (CODE <T02580004900,63.93>)
    (IP-MAT (ADVP-TMP (ADV^T Eft))
```

```
(NP-NOM (PRO^N he))
(VBDI cwæð)
(,.)
(IP-MAT-SPE (IP-MAT-SPE-0 (NP-NOM (PRO^N Ic))
                    (MDP wille)
            (VB ryman)
            (NP-ACC (PRO$^A minne) (N^A bertun)))
(, .)
(CONJP (CONJ and)
        (IPX-MAT-SPE=0 (NP-ACC (PRO$^A mine) (N^A bernu))
                (VB geeacnian)))
(,.)
(CONJP (CONJ and)
        (IPX-MAT-SPE=0 (ADVP-DIR (ADV^D ðider))
                (VB gegadrian)
                (NP-ACC (Q^A ealle) (PRO$^A mine) (N^A wæstmas))))
(, .)
(CONJP (CONJ and)
    (IPX-MAT-SPE=0 (VB cweðan)
                (PP (P to)
                    (NP-DAT (PRO$^D minre) (N^D sawle)))
                (.;)
                (CODE <T02580005000,63.95>)
                (IP-MAT-SPE (NP-NOM-VOC (PRO$^N Min) (N^N sawul))
                    (NP-NOM (PRO^N ðu))
                    (HVPI hæfst)
                    (NP-ACC (Q fela) (N^A god))
                    (PP (P to)
                            (NP (NP-GEN (Q^G manegra) (N^G geara))
                                (N brice)))))))
```

[164]
[BoGL (Hale) 021900 (P.3.9.38)]
uton geeacnian witodlice soðe we wyllað anddettan.
[165]
[Ch 1103 (Harm 51) 000400 (6)]
\& ic wille eac hit mid gode geeacnian.
[166]
[Ch 914 (Kem 715, 847) 002400 (54)]
Gyf hwylc welwillendra manna dysne minne sunderfreols mid godum dingum geeacnian wylle, gemcenifylde God celmihtig his wununge on heofonlicum setlum mid eallum halgum.
[167]
[HomS 41 (Baz-Cr) 008100 (168)]
We sculon beon peonde symle on godnysse and celce daeg geeacnian us pa ecan speda pa hwile de we moton; forðam pe we ne magon cefter ure geendunge aht to gode gedon ac pcer we habbað edlean paes ðe we geearnodon her on life.
[168]
[HomU 34 (Nap 42) 001600 (42)]
And, ealswa se halga gast com to Sancta Marian ures helendes Cristes moder and hy mid his mihte ofersceadewade and mid godcundnysse gefylde, swa pcet heo sceolde geeacnian of bam halgan gaste and, pcet heo acende, wcere godcund and halig, swa se deofol befyld into Antecristes moder innoðe and hy eall ymbutan ymbtrymð mid deoflicre mihte, and swa him sylfum he hi geahnad, beet deofle samod wyrcendum heo purh man gееаспоð оп іпподе.

## [169]

[HomU 44 (Nap 55) 003800 (115)]

Eft he cwceð: ic wylle ryman minne bertun and mine bernu geeacnian and ðider gegaderian ealle mine weestmas and cwepan to minre sawle: min sawul, pu heefst fela goda to manegra geara bryce.
[170]
[Rec 2.2 (Hunt) 001200 (28)]
God us gefultumige, beet we hit pus motan gelcestan, \& mid suman gode geeacnian
'May God support us that we may perform this, and with some good augment it' (Thorpe 1865: 616).
[171]
[Æ Hom 19007400 (322)]
Ac pis is gecweden be pam leasum Cristenum, pe beoð mid leahtrum afyllede, swa swa gefearhsugu, and mid unwrencum pa unwaran fordoð, and heora yfel <geeacniad> swylce mid <fostre>
( (CODE < T03540007400,322>)
(IP-MAT (CONJ Ac)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ bis))
(BEPI is)
(VBN gecweden)
(PP (P be)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ bam) (ADJ^D leasum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ Cristenum)
(, ,
(CP-REL (WNP-NOM-1 0)
(C Ре)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(BEPI beoð)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ leahtrum)))
(VBN $\wedge^{\wedge} \mathrm{N}$ afyllede)
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ gefearhsugu))))))

## (, , )

(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge}$ D unwrencum)))
(NP-ACC (D^A Pa) (ADJ^A unwaran))
(VBPI fordoð)))
(, ,
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-1)
(NP-ACC (PRO\$ heora) ( $\mathrm{N}^{\wedge} \mathrm{A}$ yfel))
(VBPI \$geeacniad)
(PP (P swylce)
(CPX-CMP (IPX-SUB (PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ \$fostre) )))))))))))
(. .)) (ID coaelhom,æHom_19:322.2847))
[172]
[Æ LS (Pr Moses) 007800 (294)]
Des tima is endenext and ende pyssere worulde, and menn beoð geworhte wolice him betwynan, swa boet se fceder wind wið his agenne sunu, and broðor wib oberne to bealwe him sylfum, and mid ðam geeacniad yfelnysse him sylfum, ge on đissere worulde ge on ðcere toweardan.
'This time is the last time, and the end of this world, and men are made unjust amongst themselves, so that the father contendeth with his own son, and one brother with another, to their own destruction, and thereby add iniquity to themselves, both in this world and in that which is to come' (Skeat 1966a: 305).
( (CODE < T03140007800,294>)
(IP-MAT (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ Pes) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ tima) )
(BEPI is)
(NP-NOM-PRD (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ endenext))

```
            (CONJP (CONJ and)
            (NP-NOM (N^N ende)
                (NP-GEN (D^G Pyssere) (N^G worulde)))))
    (.,)) (ID coaelive,æLS[Pr_Moses]:294.3033))
((IP-MAT (CONJ and)
    (NP-NOM (N^N menn))
    (BEPI beoð)
    (VBN^N geworhte)
    (ADVP (ADV wolice))
    (PP (NP-DAT-RFL (PRO^D him))
        (P betwynan))
    (, ,
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB (IP-SUB (IP-SUB-0 (NP-NOM (D^N se) (N^N fæder))
            (VBPI winð)
            (PP (P wið)
                                    (NP-ACC (PRO$ his) (ADJ^A agenne) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ sunu))))
            (, ,)
            (CONJP (CONJ and)
                                (IPX-SUB-CON=0 (NP-NOM (N^N broðor))
                                    (PP (P wiP)
                            (NP-ACC (ADJ^A oberne)))
                            (PP (P to)
                            (NP-DAT (N^D bealwe)))
                                    (NP-DAT-RFL-ADT (PRO^D him)
                                    (ADJP-DAT (ADJ^D sylfum))))))
                (, ,)
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM *con*)
```

```
(PP (P mid)
    (NP-DAT (D^D ðam)))
(VBPI geeacniað)
(NP (N yfelnysse))
(NP-DAT-RFL (PRO^D him)
                            (ADJP-DAT (ADJ^D sylfum))
(, ,)
(PP (CONJ ge)
    (PP (P on)
                            (NP-DAT ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{D}\mathrm{ ðissere) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ worulde)))
        (CONJP (CONJ ge)
            (PP (P on)
                (NP-DAT (D^D ðære) (ADJ^D toweardan)))))))))
```

    (. .)) (ID coaelive,æLS[Pr_Moses]:294.3034))
    [173]
[Æ LS (Pr Moses) 008200 (309)]

And ðeah pe hi sume lybbon leng ðonne hi sceoldon, for Godes geðylde pat him ne fremað naht, ac hi geeacniað heora wita, gif hi cer ende ne cyrrað.
'And though some of them live longer than they should, through God's patience, it profiteth them naught, but they add to their punishments, if they turn not before the end' (Skeat 1966a: 307).

```
((CODE <T03140008200,309>)
(IP-MAT (CONJ And)
        (CP-ADV (P ðeah)
            (C Pe)
            (IP-SUB-0 (NP-NOM (PRO^N hi) (Q^N sume))
                (VBPS lybbon)
                (ADVP-TMP (ADVR^T leng)
                    (PP (P ðonne)
```

(CP-CMP (WADVP-TMP-1 0)
(C 0)
(IPX-SUB $=0\left(\right.$ ADVP-TMP $\left.* T^{*}-1\right)$
(NP-NOM (PRO^N hi))
(MDDI sceoldon)))))
(, , )
(PP (P for)
(NP (NP-GEN (NR^G Godes)) ( N geðylde)))))
(NP-NOM (D^N Pæt))
(NP-DAT (PRO^D him))
(NEG ne)
(VBPI fremað)
(NP-ACC (NEG $+\mathrm{Q}^{\wedge}$ A naht))
(., )) (ID coaelive,æLS[Pr_Moses]:309.3040))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N hi))
(VBPI geeacniað)
(NP-ACC (PRO\$ heora) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wita) $)$
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(PP (P ær)
(NP (N ende)))
(NEG ne)
(VBPI cyrrað)))
(. .)) (ID coaelive,æLS[Pr_Moses]:309.3041))
[ÆCHom I, 14.1008700 (295.152)]
Paes heelendes tocyme \& his prowung waes halwendlic. cegðer ge mannum ge englum for ðan pe we geeacniað. heora werod. pe se feallenda deoful gewanode.
'Because we increase their host which the fallen devil had diminished' (Thorpe 1844: 215).

```
( (CODE <T02200008700,295.152>)
    (IP-MAT (NP-NOM (NP-NOM (NP-GEN (D^G Pæs) (N^G hælendes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ tocyme))
            (CONJP (CONJ &)
                    (NP-NOM (PRO$ his) (N^N browung))))
        (BEDI wæs)
        (ADJP-NOM-PRD (ADJ^N halwendlic))
        (,.)
        (NP-DAT (CONJ ægðer) (CONJ ge) (N^D mannum) (CONJ ge) (N^D englum))
        (CP-ADV (P for) (D`I ðan)
            (С Pe)
            (IP-SUB (NP-NOM (PRO^N we))
                    (VBPI geeacniað)
                    (,.)
                    (NP-ACC (PRO$ heora) (N^A werod)
                    (,.)
                    (CP-REL (WNP-1 0)
                            (C Pe)
                            (IP-SUB (NP *T*-1)
                            (NP-NOM (D^N se) (VAG^N feallenda) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ deoful))
                        (VBD gewanode))))))
```

            (. .)) (ID cocathom1,æCHom_I,_14.1:295.152.2680))
    [175]
[BoGL (Hale) 010800 (P.3.4.12)]
la gesyxðu hu mycel yflum bysmur geeacniað wyrðscipas; witodlice laes hyra geopenað unwyrðscipe gif na cenegum mid wyrðmentum hi scinað.
[176]
[ÆCHom I, 33001600 (459.23)]
Gehwylc godes peow ponne he leornað he bið bearn geciged: eft ponne he operne lcerð he bið moder: swa swa se apostol paulus be pam aslidenum mannum сw孔ð: ge sind mine bearn. pa pe ic nu oдre siðe geeacnie oð дœet crist beo on eow geedniwod.
'Every servant of God, when he learns, is called a child: afterwards, when he teaches another, he is a mother, as the apostle Paul said of the fallen men, "Ye are my children, whom I now a second time conceive, until Christ is renewed in you"' (Thorpe 1844: 493).

```
( (CODE <T02420001600,459.23>)
    (IP-MAT (NP-NOM-LFD (Q^N Gehwylc)
            (NP-GEN (NR^G Godes))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ beow))
        (CP-ADV (P Ponne)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (VBPI leornað)))
        (NP-NOM-RSP (PRO^N he))
        (BEPI bið)
        (NP-NOM-PRD (N^N bearn))
        (VBN geciged)
        (. :)) (ID cocathom1,æCHom_I,_33:459.23.6570))
( (IP-MAT (ADVP-TMP (ADV^T eft))
    (CP-ADV (P Ponne)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
        (NP-ACC (ADJ^A oberne))
        (VBPI lærð)))
    (NP-NOM (PRO^N he))
    (BEPI bið)
```

```
        (NP-NOM-PRD (N^N moder))
    (,:)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (D^N se) (N^N apostol)
                    (NP-NOM-PRN (NR^N Paulus)))
                (PP (P be)
                            (NP-DAT (D^D bam) (VBN^D aslidenum) (N^D mannum)))
                (VBDI cwæð))))
    (. :)) (ID cocathom1,æCHom_I,_33:459.23.6571))
((IP-MAT-SPE (NP-NOM (PRO^N -- ge))
    (BEPI sind)
    (NP-NOM-PRD (PRO$^N mine) (N^N bearn)
            (,.)
            (CP-REL-SPE (WNP-ACC-1 (D^A Pa))
                    (C Pe)
                    (IP-SUB-SPE (NP-ACC *T*-1)
                    (NP-NOM (PRO^N ic))
                    (ADVP-TMP (ADV^T nu))
                    (NP-DAT-TMP (ADJ^I oðre) (N^D siðe))
                    (VBP geeacnie)
                    (CP-ADV-SPE (P oð)
                            (C ðæt)
                            (IP-SUB-SPE (NP-NOM (NR^N Crist))
                                    (BEPS beo)
                                    (PP (P on)
                                    (NP (PRO eow)))
                                    (VBN geedniwod))))))
    (. .)) (ID cocathom1,æCHom_I,_33:459.23.6572))
```

[177]
[Ch 1149 (Harm 105) 000500 (13)]
\& se pe peas munstres fridom \& pas halges wurðscipe ofer pis geeacnie geeacnie God his lif on pissere worlde \& ponne he heonon faren scule God him selle ece myrhðe on heofnanrice.

## [178]

[CP 180800 (48.367.9)]
Đonne getacniað ða geeacniendan wif ða saule ðe ðа gebodu angietað, \& hie mid godcundlicre lufan underfoð: gif ðæet underfangne andgit to ryhtre tide bið forðbroht, ðonne bið hit mid ðy ðurhtogenan weorce gedon, swelce hit sie geboren.
'The pregnant women signify the souls which understand the commands, and receive them with divine love: if the received understanding is brought forth at the proper time, its birth is as if it were caused by the accomplished work' (Sweet 1871:366-367).

```
( (CODE <T06560180800,48.367.9>)
    (IP-MAT (ADVP-TMP (ADV^T ðonne))
    (VBPI getacniað)
    (NP-NOM (D^N da) (VAG^N geeacniendan) (N^N wif))
    (NP-ACC (D^A ða) (N^A saule)
            (CP-REL (WNP-NOM-1 0)
                        (C де)
                (IP-SUB (IP-SUB (NP-NOM *T*-1)
                            (NP-ACC (D^A ða)(N^A gebodu))
                            (VBPI angietað))
                            (, ,)
                                (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM *T*-1)
                            (NP-ACC (PRO^A hie))
                            (PP (P mid)
                            (NP-DAT (ADJ^D godcundlicre) (N^D lufan)))
                            (RP+VBPI underfoð))))))
    (. :)) (ID cocura,CP:48.367.9.2476))
((IP-MAT (CP-ADV (P gif)
```

```
            (C 0)
            (IP-SUB (NP-NOM (D^N ðæt) (RP+VBN^N underfangne) (N^N andgit))
                (PP (P to)
                (NP-DAT (ADJ^D ryhtre) (N^D tide)))
                (BEPI bid)
                (RP+VBN forðbroht)))
    (,,)
    (ADVP-TMP (ADV^T ðonne))
    (BEPI bið)
    (NP-NOM (PRO^N hit))
    (PP (P mid)
    (NP-DAT (D^I ðy) (RP+VBN^D ðurhtogenan) (N^D weorce)))
    (VBN gedon)
    (,,)
(PP (P swelce)
(CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
                (NP-NOM (PRO^N hit))
                    (BEPS sie)
                    (VBN geboren))))
    (. .)) (ID cocura,CP:48.367.9.2477))
```

[179]
[Judg 005800 (10.6)]
Hwcet pa cefter fyrste pat Israhela folc begunnon to geeacnienne heora ealdan synna mid edniwum synnum on Godes gesihðe, \& his ae forleton,
pe he him cer gesette on pam munte Sinai.
'But the children of Israel, adding new sins to their old ones, did evil in the sight of the Lord,' (Douay-Rheims 1971: 470).
( (CODE < T06290005800,10.6>)

```
(IP-MAT (INTJP (WPRO Hwæt))
    (ADVP-TMP (ADV^T ba))
    (PP (P æfter)
    (NP-DAT (N^D fyrste)))
    (NP-NOM (D^N bæt)
            (NP-GEN (NR^G Israhela))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ folc))
        (VBDI begunnon)
    (IP-INF (TO to)
            (VB^D geeacnienne)
            (NP-ACC (PRO$ heora) (ADJ^A ealdan) (N^A synna))
            (PP (P mid)
                (NP-DAT (ADJ^D edniwum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ synnum)))
            (PP (P on)
                    (NP (NP-GEN (NR^G Godes))
                    (N gesihðe))))
    (. ))(ID cootest,Judg:10.6.5713))
((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP (PRO$ his) (N æ)
            (CP-REL *ICH*-1))
    (VBDI forleton)
        (, ,)
        (CP-REL-1 (WNP-2 0)
            (C be)
                (IP-SUB (NP *T*-2)
                    (NP-NOM (PRO^N he))
                    (NP-DAT (PRO^D him))
                    (ADVP-TMP (ADV^T ær))
                    (VBD gesette)
```

```
(PP (P on)
    (NP-DAT (D^D bam) (N^D munte)
                                    (NP-PRN (NR Sinai))))))
        (ID cootest,Judg:10.6.5714))
```

    (. .))
    [180]
[Æ HomM 11 (Ass 4) 007400 (258)]

Hwilon he gewitnap ðces mannes gewitleaste sona mid styrnysse, oðrum to steore and eac peet he to swipe his synna ne geeacnige and maran witu haebbe on pare toweardan worulde.
[181]
[Ch 452 (Birch 735) 000600 (16)]
Se ðe ðysne freols geeacnige God his lief her on life and him heofonarices myrcðe sylle ðonne he heonan faran sceole.
'Whoever shall augment this privilege, may God preserve him here in life, and give him the joy of heaven's kingdom beforen when he shall go hence' (Thorpe 1865: 177).
[182]
[Gen 035700 (17.20)]
Ofer Ismahel eac swylce ic gehealde pe: efne ic hyne bletsige \& geeacnige, \& swyðe ic hyne gemenigfylde: twelf heretogan he gestrynd \& ic hyne do mycelre maegpe.
'And as for Ismael I have also heard thee. Behold, I will bless him, and increase, and multiply him exceedingly: he shall beget twelve chiefs, and I will make him a great nation' (Douay-Rheims 1971:34).

```
( (CODE <T06210035700,17.20>)
    (IP-MAT-SPE (PP (P Ofer)
            (NP-ACC (NR^A Ismahel)))
            (ADVP (ADV eac))
    (ADVP (ADV swylce))
    (NP-NOM (PRO^N ic))
    (VBP gehealde)
```

```
    (NP (PRO Pe))
    (. :)) (ID cootest,Gen:17.20.667))
( (IP-MAT-SPE (ADVP (ADV efne))
    (NP-NOM (PRO^N ic))
    (NP-ACC (PRO^A hyne))
    (VBP (VBP bletsige) (CONJ &) (VBP geeacnige))
    (.,)) (ID cootest,Gen:17.20.668))
((IP-MAT-SPE (CONJ &)
    (ADVP (ADV swyðe))
    (NP-NOM (PRO^N ic))
    (NP-ACC (PRO^A hyne))
    (VBP gemenigfylde)
    (. :)) (ID cootest,Gen:17.20.669))
( (IP-MAT-SPE (NP-ACC (NUM twelf) (N^A heretogan))
    (NP-NOM (PRO^N he))
    (VBPI gestrynð)) (ID cootest,Gen:17.20.670))
((IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N ic))
    (NP-ACC (PRO^A hyne))
    (VBP do)
    (NP-DAT (Q^D mycelre) (N^D mægPe))
    (. .)) (ID cootest,Gen:17.20.671))
[183]
[Mt (WSCp) 017300 (6.27)]
Hwylc eower maeg soplice gepencan pat he geeacnige ane elne to hys anlicnesse?
'And which of you by taking thought, can add to his stature by one cubit?' (Douay-Rheims 1971:2158).
( (CODE <T06410017300,6.27>)
    (CP-QUE-SPE (WNP-NOM-1 (WADJ^N Hwylc)
```

```
        (NP-GEN (PRO^G eower)))
(IP-SUB-SPE (NP-NOM *T*-1)
    (MDPI mæg)
    (ADVP (ADV soPlice))
    (VB gePencan)
    (CP-THT-SPE (C Pæt)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
                (VBPS geeacnige)
                (NP-ACC (NUM^A ane) (N^A elne))
                (PP (P to)
                (NP (PRO$ hys) (N anlicnesse))))))
(. ?)) (ID cowsgosp,Mt_[WSCp]:6.27.336))
```

[184]
[RevMon (Whitelock) 001800 (123)]
Soplice celmihtig <Drihten>, pe is ealra pinga gewita, pe on cer wat eal paet toweard is, pe wiste hu fremful he beon wolde, him cefre swibe milde węs, \& ealle god him symle fremfullice towearde dyde; swylce se rihtwisa \& se arfesta leangyfa no mid wordum ac mid dcedum bodede, \& bus cwcede: Nu pu minne naman and anwald -- pet is, mine cyricean pe ic rihtlice on minum synderlicum andwealde hcebbe -- georne fribast \& fyrbrast, ic pe to leanes pinne noman marrsige \& pin rice pe pu under minum andwealde hyltst geeacnige \& mid gode fyrprige.

## [185]

[た LS (Vincent) 000300 (11)]
Pa aras seo ehtnys pcera arleasra cwellerce wide geond pas world wodlice swiðe ongean Cristes geleafan, and ongean pa cristenan menn <ðe> $<G o d><l u f e d o n>$, for pan pe se deofol wolde adwcescan pone geleafan mid pam mycelam ehtnessum, and pam ormetum witum; ac swa man ma ofsloh para martira ba, swa bcer ma gelyfdon pyrh ba mycclan wundra pe pa halgan geworhtan, burh baes helendes mihte; for bam pe soða geleafa pces soдfestan Godes ne byð ncefre adwcesced, purh ba deofollican ehtnysse, ac byð swiðor geeacnod swa swa us segað <ure> bec.
'Then arose the persecution of impious tormentors wide throughout the world, very madly, against belief in Christ, and against Christian men; because that the devil would quench that belief with great persecutions and unmeasured torments; but the more one slew of the martyrs then, so the more believed, through the great wonders which the saints wrought through the Saviour's might; because that the true belief in the very God shall never be quenched through devilish persecution, but shall be rather increased, as books tell us' (Skeat 1966b: 427).

```
((CODE <T03350000300,11>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (VBDI aras)
    (NP-NOM (D^N seo) (N^N ehtnys)
        (NP-GEN (D^G Pæra) (ADJ^G arleasra) (N^G cwelleræ)))
(ADVP (ADV wide))
(PP (P geond)
    (NP-ACC (D^A Pas) (N^A world)))
(ADVP (ADV wodlice) (ADV swiðe))
(PP (PP (P ongean)
            (NP (NP-GEN (NR^G Cristes))
                    (N geleafan)))
    (, ,)
    (CONJP (CONJ and)
                (PP (P ongean)
                    (NP-ACC (D^A Pa) (ADJ^A cristenan) (N^A menn)
                        (CP-REL (WNP-NOM-1 0)
                            (C $ðe)
                            (IP-SUB (NP-NOM *T*-1)
                                    (NP-ACC (NR^A $God))
                                    (VBDI $lufedon)))))))
(, ,)
(CP-ADV (P for) (D^I Pan)
                (C Pe)
                (IP-SUB (NP-NOM (D^N se) (N^N deofol))
                    (MDD wolde)
                    (VB adwæscan)
                    (NP-ACC (D^A Pone) (N^A geleafan))
                    (PP (P mid)
```

(NP-DAT (NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ bam) ( $\mathrm{Q}^{\wedge} \mathrm{D}$ mycelam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ ehtnessum) )
(, ,
(CONJP (CONJ and)
$\left(\operatorname{NP}-\mathrm{DAT}\left(\mathrm{D}^{\wedge} \mathrm{D}\right.\right.$ Pam) $\left(\mathrm{ADJ}^{\wedge} \mathrm{D}\right.$ ormetum) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ witum $\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)$
(.;)) (ID coaelive,æLS_[Vincent]:11.7816))
( (IP-MAT (CONJ ac)
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM (MAN^N man))
(NP (QR ma)
(NP-GEN *ICH*-2))
(RP+VBDI ofsloh)
(NP-GEN-2 ( $\mathrm{D}^{\wedge} \mathrm{G}$ Para) $\left(\mathrm{N}^{\wedge}\right) \mathrm{G}$ martira) $)$
(ADVP-TMP (ADV^T Ра)))))
(, ,
(ADVP (ADV swa))
(ADVP-LOC (ADV^L Pær))
(NP-NOM (QR ma))
(VBDI gelyfdon)
(PP (P Pyrh)
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.$ mycclan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wundra)
(CP-REL (WNP-3 0)
(C be)
(IP-SUB (NP *T*-3)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ba) ( $\mathrm{N}^{\wedge} \mathrm{N}$ halgan))
(VBDI geworhtan)
(, , )
(PP (P Purh)

## (NP (NP-GEN (D^G Pæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ helendes))

( N mihte)))))))

## (, ;)

(CP-ADV (P for) (D^D Bam)
(C Pe)
(IP-SUB (IP-SUB (NP-NOM (ADJ^N soða) ( $\mathrm{N}^{\wedge} \mathrm{N}$ geleafa)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pæs) (ADJ^G soðfestan) (NR^G Godes))
(NEG ne)

## (BEPI byð)

(ADVP-TMP (NEGæDV^T næfre))
(VBN adwæsced)
(, , )
(PP (P Purh)
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.$ deofollican) ( $\mathrm{N}^{\wedge} \mathrm{A}$ ehtnysse) )) )

## (, , )

(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM *con*)
(BEPI byð)
(ADVP (ADVR swiðor))
(VBN geeacnod)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP (PRO us))
(VBPI segað)
(NP-NOM (PRO \$^N \$ure) ( $\mathrm{N}^{\wedge} \mathrm{N}$ bec) $)$ )))))))
(. .)) (ID coaelive,æLS_[Vincent]:11.7817))
[ÆCHom I, 13007200 (285.137)]

Witodlice ealle menn beoð swa swa se witega cwceð mid unrihtwisnysse geeacnode. \& mid synnum acennede: ac ure haelend ana: wces geeacnod buton unrihtwisnysse. \& buton synnum acenned. \& he wces halig. pcerrihte: swa raðe swa he man waes. \& fulfremed god. pces celmihtigan godes sunu. on anum hade. mann. \& god.
'Verily all men are, as the prophet said, conceived in iniquity and born in sins, but our Saviour alone was conceived without iniquity, and born without sins; and he was holy as soon as he became man, and perfect God, the Son of the Almighty God, in one person man and God' (Thorpe 1844: 201).

```
((CODE <T02190007200,285.137>)
(IP-MAT (IP-MAT-0 (ADVP (ADV Witodlice))
                (NP-NOM (Q^N ealle) (N^N menn))
                (BEPI beoð)
            (PP (ADV swa) (P swa)
                    (CPX-CMP (IPX-SUB (NP-NOM (D^N se) (N^N witega))
                    (VBDI cwæð))))
(PP (P mid)
                (NP (N unrihtwisnysse)))
            (VBN^N geeacnode))
        (,.)
        (CONJP (CONJ &)
            (IPX-MAT=0 (PP (P mid)
                    (NP-DAT ( (N^D synnum)))
                    (VBN^N acennede)))
                            (. :)) (ID cocathom1,æCHom_I,_13:285.137.2474))
( (IP-MAT (IP-MAT-0 (CONJ ac)
                            (NP-NOM (PRO$^N ure) (N^N hælend) (FP ana))
        (,:)
        (BEDI wæs)
        (VBN geeacnod)
        (PP (P buton)
            (NP (N unrihtwisnysse))))
```

```
    (,.)
    (CONJP (CONJ &)
        (IPX-MAT=0 (PP (P buton)
                (NP-DAT (N^D synnum)))
            (VBN acenned)))
    (..)) (ID cocathom1,æCHom_I,_13:285.137.2475))
((IP-MAT (IP-MAT-0 (CONJ &)
        (NP-NOM (PRO^N he))
        (BEDI wæs)
        (ADJP-NOM-PRD (ADJP-NOM (ADJ^N halig))
                                    (CONJP *ICH*-1))
        (,.)
        (ADVP-TMP (ADV^T Pærrihte))
        (,:)
        (ADVP (ADV swa) (ADV raðe)
            (PP (P swa)
                (CP-CMP (WADVP-2 0)
                            (C 0)
                            (IP-SUB (ADVP *T*-2)
                            (NP-NOM (PRO^N he))
                                (NP-NOM-PRD (N^N man))
                                (BEDI wæs)))))
        (, .)
        (CONJP-1 (CONJ &)
                (NP-NOM (VBN^N fulfremed) (NR^N God)
                (,.)
                (NP-NOM-PRN (NP-GEN (D^G Pæs) (ADJ^G ælmihtigan) (NR^G Godes))
                (N^N
    (,.)
    (IPX-MAT=0 (PP (P on)
```

```
                (NP-DAT (NUM^D anum) (N^D hade)))
            (,.)
            (NP-NOM-PRD (N^N mann) (, .) (CONJ &) (NR^N God)))
(..))
(ID cocathom1,æCHom_I,_13:285.137.2476))
```

[187]
[ÆСНom I, 35014800 (485.276)]
Đeahhwcebere symle bið haligra manna getel geeacnod purh arleasra manna wanunge.
'Yet is the number of holy men ever increased through the diminution of impious men' (Thorpe 1844: 537).
( (CODE < T02440014800,485.276>)
(IP-MAT (ADVP (ADV ðeahhwæPere))
(ADVP-TMP (ADV^T symle))
(BEPI bið)
(NP-NOM (NP-GEN (ADJ^G haligra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ manna))
( $\mathrm{N}^{\wedge} \mathrm{N}$ getel))
(VBN geeacnod)

## (PP (P Purh)

(NP (NP-GEN (ADJ^G arleasra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ manna))
( N wanunge)))
(. .)) (ID cocathom1,æCHom_I,_35:485.276.7125))

## [188]

[ÆCHom I, 6000500 (224.8)]
Efter pan ðe wceron gefyllede eahta dagas drihtnes acennednysse pcet he ymsniden wcere. pa wces his nama geciged iesus. pcet is hcelend: pam naman he waes gehaten fram pam engle cer pan ðe he on innoðe geeacnod waere.
'"After that the eight days were accomplished from the Lord's birth, that he should be circumcised, his name was called Jesus, that is Saviour, by which name he was called by the angel before he was conceived in the womb"' (Thorpe 1844: 91).
[189]
[ÆCHom I, 6002900 (226.72)]
Hit wees gewunelic baet da magas sceoldon pam cilde naman gescyppan on pam eahteopan daege mid pare ymbsnidenysse: ac hi ne dorston ncenne operne naman criste gescyppan ponne se heahengel him gesette cer pan ðe he on his modor innoðe geeacnod were. peet is iesus: \& on urum gereorde hcelend: for pan pe he gehcelde his folc fram heora synnum.
'It was usual that the parents should give a name to the child on the eighth day, with circumcision, but they durst not give any other name to Christ than what the archangel had fixed on for him, before he was conceived in his mother's womb, that is, Jesus, and in our tongue, Saviour, because he shall save his people from their sins' (Thorpe 1844: 95).

```
( (CODE <T02100002900,226.72>)
    (IP-MAT (NP-NOM-x (PRO^N Hit))
    (BEDI wæs)
    (ADJP-NOM-PRD (ADJ^N gewunelic))
    (CP-THT-x (C Pæt)
            (IP-SUB (NP-NOM (D^N ða) (N^N magas))
                            (MDDI sceoldon)
                            (NP-DAT-ADT (D^D Bam) (N^D cilde))
                            (NP (N naman))
                            (VB gescyppan)
                (PP (P on)
                    (NP-DAT (D^D bam) (ADJ^D eahteoPan) (N^D dæge)))
                    (PP (P mid)
                            (NP-DAT (D^D Pære) (N^D ymbsnidenysse)))))
    (. :)) (ID cocathom1,æCHom_I,_6:226.72.1100))
((IP-MAT (CONJ ac)
    (NP-NOM (PRO^N hi))
    (NEG ne)
    (MDDI dorston)
    (NP-ACC (NEG+Q^A nænne) (ADJ^A oPerne) (N^A naman)
    (PP *ICH*-2)
    (IP-MAT-PRN *ICH*-3))
```

```
(NP-DAT-ADT (NR^D Criste))
(VB gescyppan)
(PP-2 (P Ponne)
    (CP-CMP (WNP-1 0)
        (C 0)
        (IP-SUB (NP *T*-1)
            (NP-NOM (D^N se) (N^N heahengel))
            (NP-DAT-ADT (PRO^D him))
            (VBD gesette)
            (CP-ADV (P ær) (D^I Pan)
                            (C ðе)
                            (IP-SUB (NP-NOM (PRO^N he))
                                    (PP (P on)
                                    (NP (NP-GEN (PRO$ his) (N^G modor))
                                    (N innoðe)))
                                    (VBN geeacnod)
                                    (BEDS wære))))))
(,.)
(IP-MAT-PRN-3 (IP-MAT-0 (NP-NOM (D^N Pæt))
            (BEPI is)
            (XP (NP (NR Iesus))))
(,:)
(CONJP (CONJ &)
    (IPX-MAT=0 (PP (P on)
                            (NP-DAT (PRO$^D urum) (N^D gereorde)))
                    (NP-NOM-PRD (N^N hælend))
                    (,:)
                            (CP-ADV (P for) (D^I Pan)
                                (C Pe)
                            (IP-SUB (NP-NOM (PRO^N he))
```

```
(VBD gehælde)
(NP-ACC (PRO$ his) (N^A folc))
(PP (P fram)
    (NP-DAT (PRO$ heora) (N^D synnum))))))))
```

    (. .)) (ID cocathom1,æCHom_I,_6:226.72.1101))
    [190]
[ÆCHom II, 33006100 (253.128)]
Mine witan me sohton. and min marð wearð geeacnod;
'My counsellors sought me, and my greatness was increased' (Thorpe 1846: 435).
( (CODE <T02850006100,253.128>)
(IP-MAT-SPE (NP-NOM (PRO $\$^{\wedge} \mathrm{N}$ Mine) ( $\mathrm{N}^{\wedge} \mathrm{N}$ witan))
(NP (PRO me))
(VBDI sohton)
(. .)) (ID cocathom2,æCHom_II,_33:253.128.5646))
( (IP-MAT-SPE (CONJ and)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO} \$^{\wedge} \mathrm{N} \min \right)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ mærð))
(BEDI wearð)
(VBN geeacnod)
(.;)) (ID cocathom2,æCHom_II,_33:253.128.5647))
[191]
[AldV 1 (Goossens) 302600 (3032)]
geeacnod.
[192]
[Bede 1036900 (16.82.7)]
Ne was acenned of unrehthcemde ne purh dyrne forlegenesse, ac acenned wces of celicum gesinscipe, se ðe cwceठ: ic wat pcet ic wces in wcenessum geeacnod \& in scyldum mec cende min modor.
'He was not born of adultery nor fornication, but of lawful wedlock, who said, 'I know that I was conceived in iniquity, and in transgression did my mother bear me'" (Miller 1959a: 83).

```
( (CODE <T06860036900,16.82.7>)
    (IP-MAT-0 (NEG Ne)
        (BEDI wæs)
        (VBN acenned)
        (PP (PP (P of)
            (NP-DAT (N^D unrehthæmde)))
            (CONJP (NEG+CONJ ne)
                    (PP (P Purh)
                            (NP-ACC (ADJ^A dyrne) (N^A forlegenesse)))))
        (, ,)
        (IPX-MAT-PRN=0 (CONJ ac)
                    (VBN acenned)
                    (BEDI wæs)
                    (PP (P of)
                            (NP-DAT (Q^D ælicum) (N^D gesinscipe))))
    (, ,)
    (NP-NOM (D^N se)
            (CP-REL (WNP-NOM-1 0)
                    (C ðе)
                    (IP-SUB (NP-NOM *T*-1)
                            (VBDI cwæð)
                            (,:)
                                    (QTP (FW Ecce) (FW enim) (FW in) (FW iniquitatibus)
                            (FW conceptus) (FW sum) (FW et) (FW in)
                            (FW delictis) (FW peperit) (FW me) (FW mater) (FW mea)))))
    (. :)) (ID cobede,Bede_1:16.82.7.750))
((IP-MAT-SPE (NP-NOM (PRO^N ic))
```

```
    (VBPI wat)
    (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (NP-NOM (PRO^N ic))
            (BEDI wæs)
            (PP (P in)
                (NP-DAT (N^D wænessum)))
            (VBN geeacnod)))) (ID cobede,Bede_1:16.82.7.751))
((IP-MAT-SPE (CONJ &)
    (PP (P in)
            (NP-DAT (N^D scyldum)))
(NP (PRO mec))
(VBD cende)
(NP-NOM (PRO$^N min) (N^N modor))
(. .)) (ID cobede,Bede_1:16.82.7.752))
[193]
[El 011500 (337)]
Be pam Moyses sang, ond peet <word> gecwceð weard Israhela: Eow acenned bið cniht on degle, mihtum maere, swa pas modor ne bið wcestmum geeacnod purh weres frige.
'Of whom Moses, defender of the Israelites, sang and said these words: "To you shall be born in obscurity a boy renowned for his powers, whose mother shall not grow pregnant with offspring through a man's lovemaking"' (Bradley 1982: 173).
( \((\) CODE \(<\) R_337>) \()\)
( (IP-MAT-SPE (PP (P Be)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam)))
(NP-NOM (NPR^N Moyses))
(VBDI sang)
(. , )) (ID cocynew, 75.337.367))
( (IP-MAT-SPE (CONJ ond)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) \$word \()\) )
```

```
    (VBDI gecwæð)
    (NP-NOM (N^N weard)
        (NP-GEN (NPR^G Israhela)))
    (. :)) (ID cocynew,75.337.368))
((IP-MAT-SPE (NP-DAT-ADT (PRO^D Eow))
    (VBN acenned)
    (BEPI bid)
    (NP-NOM (N^N cniht))
    (PP (P on)
        (NP-DAT (N^D degle)))
    (, ,)
    (ADJP-NOM (NP-DAT (N^D mihtum))
            (ADJ^N mære))
    (, ,)
    (PP (P swa)
        (CP-ADV-SPE (C 0)
            (IP-SUB-SPE (NP-NOM (NP-GEN (D^G Pæs))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ modor))
                    (NEG ne)
                    (BEPI bid)
                            (NP-DAT-ADT (N^D wæstmum))
                    (VBN geeacnod)
                    (PP (P Purh)
                            (NP-ACC (NP-GEN (N^G weres))
                    (N^A frige))))))
    (. .)) (ID cocynew,75.337.369))
[194]
[Gen 053800 (25.21)]
\& Isaac bced Drihten for hys wife, for pan ðe heo wces untymende, \& he hyne gehyrde, \& dyde peet Rebecca wearð geeacnod.
```

'And Isaac besought the Lord for his wife, because she was barren; and he heard him, and made Rebecca to conceive' (Douay-Rheims 1971: 51).

```
( (CODE <T06210053800,25.21>)
    (IP-MAT (CONJ &)
        (NP-NOM (NR^N Isaac))
        (VBDI bæd)
        (NP-ACC (NR^A Drihten))
        (PP (P for)
            (NP-DAT (PRO$ hys) (N^D wife)))
        (, ,)
        (CP-ADV (P for) (D^I Pan)
            (C ðе)
            (IP-SUB (NP-NOM (PRO^N heo))
                                    (BEDI wæs)
                                    (ADJP-NOM-PRD (ADJ^N untymende))))
    (. ,)) (ID cootest,Gen:25.21.1020))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (NP-ACC (PRO^A hyne))
    (VBD gehyrde)
    (.,)) (ID cootest,Gen:25.21.1021))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD dyde)
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (NR^N Rebecca))
            (BEDI wearð)
            (VBN geeacnod)))
    (. .)) (ID cootest,Gen:25.21.1022))
```


## [195]

[HomS 17 ( BlHom 5) 003300 (100)]
On synne he bið geeacnod, \& on his modor sare he bið acenned, on hungre, \& on purste, \& on cyle he bið afeded, on gewinne \& on swate he leofap, on wope \& on unrotnesse \& on sare his lichoma sceal her wunian.
'In sin he is conceived, and he is brought forth in his mother's pain. He is nurtured in hunger, in thirst, and in cold. In toil and in sweat he liveth. In weeping, and in sadness, and in pain his body must here abide' (Morris 1967: 58, 60).
[196]
[HomU 18 (BlHom 1) 000400 (6)]
Maria brohte burh heo pone ecean gefean eallum middangearde; Eua cende hire bearn on sare; forbon pe heo on synnum geeacnod wces.
'Mary brought forth through herself the everlasting joy for all the world. Eve brought forth her child in pain because she had conceived in sin' (Morris 1967: 2).
( (CODE < T05500000400,3.6>)
(IP-MAT (NP-NOM (NR^N Maria))
(VBD brohte)
(PP (P Purh)
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.$ heo) ))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) (ADJ^A ecean) ( $\mathrm{N}^{\wedge}$ A gefean))
(NP-DAT ( $\mathrm{Q}^{\wedge} \mathrm{D}$ eallum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ middangearde) )
(. ;)) (ID coblick,HomU_18_[B1Hom_1]:3.6.8))
( (IP-MAT (NP-NOM (NR^N Eua))
(VBD cende)
(NP-ACC (PRO\$ hire) ( $\mathrm{N}^{\wedge}$ A bearn))
(PP (P on) (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ sare) ))
(, ;
(CP-ADV (P forPon)
(С Ре)
(IP-SUB (NP-NOM (PRO^N heo))

```
        (PP (P on)
            (NP-DAT (N^D synnum)))
                (VBN geeacnod)
            (BEDI wæs)))
        (..))(ID coblick,HomU_18_[BlHom_1]:3.6.9))
```


## [197]

[HomU 18 (BlHom 1) 000500 (9)]
Se Halga Gast seow paet clcene sced on pone unbesmitenan innop; forpon heo fcemne cende, forðon heo wees fcemne geeacnod; cegper wees wundor, ge bet heo butan gebrosnunga wces geeacnod, \& on pcem cnihtgebeorbre heo a clcene purhwunode.
'The Holy Ghost sowed the pure seed in the undefiled womb (of Mary), wherefore she, being a virgin became a mother, because, being a virgin, she had conceived. Each of these circumstances was miraculous, both that she had conceived without defilement, and that in child-hearing she continued ever immaculate' (Morris 1967: 2).

```
( (CODE <T05500000500,3.9>)
    (IP-MAT (NP-NOM (D^N Se) (ADJ^N Halga) (N^N Gast))
    (VBDI seow)
    (NP-ACC (D^A Pæt) (ADJ^A clæne) (N^A sæd))
    (PP (P on)
            (NP-ACC (D^A Pone) (ADJ^A unbesmitenan) (N^A innoP)))
    (.;)) (ID coblick,HomU_18_[BlHom_1]:3.9.10))
( (IP-MAT (ADVP (ADV forBon))
    (NP-NOM (PRO^N heo)
            (NP-NOM-PRN (N^N fæmne)))
    (VBD cende)
    (,,)
    (CP-ADV (P forðon)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N heo)
                            (NP-NOM-PRN *ICH*-1))
```

```
                            (BEDI wæs)
                    (NP-NOM-PRN-1 (N^N fæmne))
                    (VBN geeacnod)))
    (.;)) (ID coblick,HomU_18_[BlHom_1]:3.9.11))
( (IP-MAT (NP-NOM (Q^N ægPer)
            (CP-THT-PRN *ICH*-1))
    (BEDI wæs)
    (NP-NOM-PRD (N^N wundor))
    (, ,)
    (CP-THT-PRN-1 (CONJ ge)
        (C Pæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
            (PP (P butan)
                                (NP (N gebrosnunga)))
                    (BEDI wæs)
                    (VBN geeacnod))
                (, ,)
                (CONJP (CONJ &)
                            (IP-SUB-CON (PP (P on)
                            (NP-DAT (D^D Pæm) (N^D cnihtgebeorDre)))
                                    (NP-NOM (PRO^N heo))
                                    (ADVP-TMP (ADV^T a))
                                    (ADJP-NOM-PRD (ADJ^N clæne))
                                    (RP+VBD Purhwunode)))))
    (. .)) (ID coblick,HomU_18_[BlHom_1]:3.9.12))
[198]
[HomU 18 (BlHom 1) 000500 (9)]
Se Halga Gast seow paet clcene sced on pone unbesmitenan innop; forpon heo fcemne cende, forðon heo wces fcemne geeacnod; cegper wces wundor,
ge poet heo butan gebrosnunga was geeacnod, & on bam cnihtgebeorbre heo a cloene burhwunode.
```

'The Holy Ghost sowed the pure seed in the undefiled womb (of Mary), wherefore she, being a virgin became a mother, because, belng a virgin, she had conceived. Each of these circumstances was miraculous, both that she had conceived without defilement, and that in child-hearing she continued ever immaculate' (Morris 1967: 2).

```
((CODE <T05500000500,3.9>)
(IP-MAT (NP-NOM (D^N Se) (ADJ^N Halga) (N^N Gast))
    (VBDI seow)
    (NP-ACC (D^A bæt) (ADJ^A clæne) (N^A sæd))
    (PP (P on)
            (NP-ACC (D^A Pone) (ADJ^A unbesmitenan) (N^A innob)))
    (.;)) (ID coblick,HomU_18_[BlHom_1]:3.9.10))
( (IP-MAT (ADVP (ADV forPon))
    (NP-NOM (PRO^N heo)
        (NP-NOM-PRN (N^N fæmne)))
    (VBD cende)
    (, ,
    (CP-ADV (P forðon)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N heo)
                                    (NP-NOM-PRN *ICH*-1))
                                    (BEDI wæs)
                                    (NP-NOM-PRN-1 (N^N fæmne))
                    (VBN geeacnod)))
    (. ;)) (ID coblick,HomU_18_[B1Hom_1]:3.9.11))
((IP-MAT (NP-NOM (Q^N ægPer)
            (CP-THT-PRN *ICH*-1))
    (BEDI wæs)
    (NP-NOM-PRD (N^N wundor))
    (, ,
    (CP-THT-PRN-1 (CONJ ge)
```

```
(C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
                (PP (P butan)
                    (NP (N gebrosnunga)))
            (BEDI wæs)
            (VBN geeacnod))
        (, ,)
        (CONJP (CONJ &)
            (IP-SUB-CON (PP (P on)
                    (NP-DAT (D^D Pæm) (N^D cnihtgebeorPre)))
            (NP-NOM (PRO^N heo))
            (ADVP-TMP (ADV^T a))
                    (ADJP-NOM-PRD (ADJ^N Nlæne))
                    (RP+VBD Purhwunode)))))
    (. .)) (ID coblick,HomU_18 [BlHom_1]:3.9.12))
```

```
[199]
[HomU 18 (BlHom 1) 000800 (15)]
((CODE <T05500000800,3.15>)
    (IP-MAT (CONJ &)
        (PP (P from)
        (NP-ACC (D^A bisse) (N^A halettunge)))
    (NP-NOM (PRO^N heo))
    (BEDI wæs)
    (VBN geeacnod)
    (,;)
    (CP-ADV (P forPon)
```

\& from pisse halettunge heo wces geeacnod; forbon pe he hire <pa> <ecean> heelo on his tungon brohte.
'And through this greeting (salutation) she conceived, because he brought her everlasting salvation upon his tongue' (Morris 1967: 2).

```
        (C Pe)
        (IP-SUB (NP-NOM (PRO^N he))
        (NP-DAT (PRO^D hire))
        (NP-ACC (D^A $Pa) (ADJ^A $ecean) (N^A hælo))
        (PP (P on)
        (NP (PRO$ his) (N tungon)))
        (VBD brohte)))
    (..)) (ID coblick,HomU_18_[BlHom_1]:3.15.18))
```


## [200]

[HomU 18 (BlHom 1) 005900 (137)]
Swa is to lyfenne pret englas hie georne beheoldan of pcem daege be hie wiston pret heo seo eadige Maria geeacnod wces of parm Halgan Gaste. 'So must we believe that angels earnestly beheld her from the day that they knew that the blessed Mary had conceived of the Holy Ghost' (Morris 1967: 10).

```
((CODE <T05500005900,11.137>)
    (IP-MAT (NP-NOM-x-1 *exp*)
        (ADVP (ADV Swa))
        (BEPI is)
        (IP-INF (NP-x *-1)
            (TO to)
            (VB^D lyfenne))
        (CP-THT-x (C Pæt)
            (IP-SUB (NP-NOM (N^N englas))
                (NP-ACC (PRO^A hie))
                (ADVP (ADV georne))
                    (VBDI beheoldan)
                    (PP (P of)
                            (NP-DAT (D^D Pæm) (N^D dæge)
                            (CP-REL (WADVP-TMP-2 0)
```

```
    (C Be)
    (IP-SUB (ADVP-TMP *T*-2)
    (NP-NOM (PRO^N hie))
    (VBDI wiston)
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (PRO^N heo)
                    (NP-NOM-PRN (D^N seo) (ADJ^N eadige) (NR^N Maria)))
(VBN geeacnod)
(BEDI wæs)
(PP (P of)
        (NP-DAT (D^D Pæm) (ADJ^D Halgan) (N^D Gaste)))))))))))
```

    (. .)) (ID coblick,HomU_18_[B1Hom_1]:11.137.128))
    [201]
[HomU 7 (ScraggVerc 22) 008000 (131)]
Ac дu, ma, bewite pe sylfne \& wite hwcet дu eart \& for hwan ðu sie \& hwcet бu sie \& for hwan pu geboren wcere oдpe to hwylcre nytnesse pu
acenned wcere \& to hwylcum pinge ðu on pas woruld geeacnod wcere.
'But you, man, watch over yourself and know what you are, and why you are, and what you may be, and why you were born, or for what use you
were born, and for what reason you were brought forth in this world’ (Nicholson 1991: 150).

```
( (CODE <T05350008000,131>)
    (IP-MAT-SPE (CONJ Ac)
        (NP-NOM (PRO^N ðu))
        (,,)
        (QP-ADT (QR ma))
        (, ,)
        (VBPH bewite)
        (NP-ACC-RFL (PRO^A Pe)
        (ADJP-ACC (ADJ^A sylfne)))) (ID coverhom,HomU_7_[ScraggVerc_22]:131.2931))
( (IP-MAT (CONJ &)
```

```
(VBPH wite)
(CP-QUE (CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
    (C 0)
    (IP-SUB (NP-NOM-PRD *T*-1)
            (NP-NOM (PRO^N ðu))
            (BEPI eart)))
(CONJP (CONJ &)
    (CP-QUE (WPP-2 (P for)
                            (WNP-DAT (WPRO^I hwan)))
            (C 0)
            (IP-SUB (PP *T*-2)
                    (NP-NOM (PRO^N ðu))
                    (BEPS sie))))
(CONJP (CONJ &)
    (CP-QUE (WNP-NOM-3 (WPRO^N hwæt))
            (C 0)
            (IP-SUB (NP-NOM-PRD *T*-3)
                (NP-NOM (PRO^N ðu))
                    (BEPS sie))))
(CONJP (CONJ &)
    (CP-QUE (WPP-4 (P for)
                            (WNP-DAT (WPRO^I hwan)))
            (C 0)
            (IP-SUB (PP *T*-4)
                    (NP-NOM (PRO^N Pu))
                    (VBN geboren)
                    (BEDS wære))))
(CONJP (CONJ oðbe)
    (CP-QUE (WPP-5 (P to)
                (WNP-DAT (WADJ^D hwylcre) (N^D nytnesse)))
```

```
            (C 0)
            (IP-SUB (PP *T*-5)
                (NP-NOM (PRO^N Pu))
                (VBN acenned)
                    (BEDS wære))))
                (CONJP (CONJ &)
            (CP-QUE (WPP-6 (P to)
                (WNP-DAT (WADJ^D hwylcum) (N^D Pinge)))
            (C 0)
            (IP-SUB (PP *T*-6)
                (NP-NOM (PRO^N du))
            (PP (P on)
                (NP-ACC (D^A Pas) (N^A woruld)))
                    (VBN geeacnod)
            (BEDS wære)))))
                            (. .)) (ID coverhom,HomU_7_[ScraggVerc_22]:131.2932))
[202]
[KtPs 001200 (60)]
Ic on unrihtum eac ðаn in synnum geeacnod wees.
((CODE <R_60>))
((IP-MAT-SPE (NP-NOM (PRO^N Ic))
    (PP (P on)
            (NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ unrihtum)))
    (PP (P eac)
                            (NP-INS (D^I ðan)))
    (PP (P in)
            (NP-DAT (N^D synnum)))
    (VBN geeacnod)
```

(BEDI wæs)
(. .)) (ID cokentis,90.60.60))
[203]
[Lit 3.1 (Thorpe) 000300 (2)]
And ic gelyfe on Hcelend Crist, his ancennedan Sunu, urne Drihten, se waes geeacnod of ðam Halgan Gaste, and acenned of Marian pam moedene, geðrowod under ðam Pontiscan Pilate, on rode ahangen.

## [204]

[Lk (WSCp) 006200 (2.4)]
Đa ferde Iosep fram Galilea of pore ceastre Nazareth, on Iudeisce ceastre Dauides seo is genemned Bethleem, forpam pe he waes of Dauides huse, \& hirede boet he ferde mid Marian pe him beweddod woes, \& woes geeacnod.
'And Joseph also went up from Galilee, out of the city of Nazareth into Judea, to the city of David, which is called Bethlehem: because he was of the house and family of David, to be enrolled with Mary his espoused wife, who was with child' (Douay-Rheims 1971: 2130).

```
((CODE <T06430006200,2.4>)
    (IP-MAT (ADVP-TMP (ADV^T ðа))
        (VBD ferde)
        (NP-NOM (NR^N Iosep))
        (PP (P fram)
        (NP (NR Galilea)))
    (PP (P of)
        (NP-DAT (D^D bære) (N^D ceastre)
            (NP-PRN (NR Nazareth))))
        (, ,)
        (PP (P on)
        (NP-ACC (ADJ^A Iudeisce) ( N^A ceastre)
            (NP-GEN (NR^G Dauides))
                (CP-REL (WNP-NOM-1 (D^N seo))
                    (C 0)
```

```
        (IP-SUB (NP-NOM *T*-1)
            (BEPI is)
            (VBN genemned)
                            (NP-PRD (NR Bethleem))))))
(, ,)
(CP-ADV (P forPam) (C Be)
    (IP-SUB (NP-NOM (PRO^N he))
                (BEDI wæs)
                (PP (P of)
                    (NP-DAT (NP-DAT (NP-GEN (NR^G Dauides))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ huse))
                    (, ,)
                    (CONJP (CONJ &)
                            (NP-DAT (N^D hirede)))))))
(CP-ADV (C Pæt)
    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                    (VBD ferde)
                    (PP (P mid)
                    (NP (NR Marian)
                            (CP-REL (WNP-NOM-3 0)
                            (C Pe)
                            (IP-SUB (NP-NOM *T*-3)
                                    (NP-DAT (PRO^D him))
                                    (VBN beweddod)
                                    (BEDI wæs))))))
            (, ,)
            (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM *con*)
                    (BEDI wæs)
                    (VBN geeacnod)))))
```

[205]
[Lk (WSCp) 007500 (2.21)]
Efter pam pe ehta dagas gefyllede wceron bcet ðcet cild emsnyden wcere, his nama wces Hcelend; Se wces fram engle genemned, cer he on innoðe geeacnod wcere.
'And after eight days were accomplished, that the child should be circumcised, his name was called Jesus, which was called by the angel, before he was conceived in the womb' (Douay-Rheims 1971: 2130).

```
( (CODE <T06430007500,2.21>)
(IP-MAT (CP-ADV (P æfter) (D^D Pam) (C Pe)
            (IP-SUB (NP-NOM (NUM ehta) (N^N dagas))
                    (VBN^N
                    (BEDI wæron)
                    (CP-THT (C Pæt)
                                    (IP-SUB (NP-NOM (D^N ðæt) (N^N cild))
                                    (RP+VBN emsnyden)
                                    (BEDS wære)))))
        (, ,)
        (NP-NOM (PRO$ his) (N^N nama))
        (BEDI wæs)
        (NP-NOM-PRD (N^N hælend))
        (.;)) (ID cowsgosp,Lk_[WSCp]:2.21.3712))
((IP-MAT (NP-NOM (D^N Se))
    (BEDI wæs)
    (PP (P fram)
        (NP-DAT (N^D engle)))
    (VBN genemned)
    (, ,)
    (CP-ADV (P ær) (C 0)
```

```
        (IP-SUB (NP-NOM (PRO^N he))
            (PP (P on)
                (NP-DAT (N^D innoðe)))
            (VBN geeacnod)
            (BEDS wære)))
(. .)) (ID cowsgosp,Lk_[WSCp]:2.21.3713))
```

[206]
[LS 10.1 (Guth) 002200 (1.10)]
And hi pa samod weron od pone fyrst, peet god foresceawode, peet peet wif mid bearne geeacnod wes.
'And they were together until the time that God ordained that the woman became with child' (Goodwin 1848: 9).
[207]
[LS 11 (James) 001500 (26)]
Eft Isaias forewytegode beo ures Drihtenes tocyme \& cwceð, Efne mceden byð geeacnod on innoðe, \& ccenð cild, \& his name byð Emmanuel, bet is on smeagunga, God sy mid us.
( (CODE < T04940001500,26>)
(IP-MAT (ADVP-TMP (ADV^T Eft))
(NP-NOM (NR^N Isaias))
( $\mathrm{RP}+\mathrm{VBD}$ forewytegode)
(PP (P beo)
(NP (NP-GEN (PRO $\$^{\wedge}$ G ures) ( $\mathrm{NR}^{\wedge} \mathrm{G}$ Drihtenes) $)$
(N tocyme)))) (ID cojames,LS_11_[James]:26.23))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(, ,)
(IP-MAT-SPE (ADVP (ADV Efne))
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ mæden))

```
(BEPI byð)
(VBN geeacnod)
(PP (P on)
    (NP-DAT (N^D innoðe))))
```

        (. , )) (ID cojames,LS_11_[James]:26.24))
    ( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBPI cænð)
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ cild))
(. ,)) (ID cojames,LS_11_[James]:26.25))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ name)
(BEPI byð)
(NP-NOM-PRD (NR^N Emmanuel)
(, ,
(CP-REL-SPE (WNP-NOM-1 (D^N bæt))
(C 0 )
(IP-SUB-SPE (NP-NOM *T*-1)
(BEPI is)
(PP (P on)
(NP (N smeagunga)))
(, ,
(XP-PRD (IP-MAT-SPE (NP-NOM (NR^N God))
(BEPS sy)
(PP (P mid)
( $\mathrm{NP}(\operatorname{PRO} u s)))))))$ )
(. .)) (ID cojames,LS_11_[James]:26.26))

And wite pu, peet heo is of đinum sade geeacnod, swa swa pu nystest, pa pa pu hi ana forlcete, and heo pe cenneð dohtor and seo bið on godes temple fulfremed.
[209]
[LS 18.2 (NatMaryAss 10J) 015800 (643)]
Đa wearð cefter pisum mycel hlysa on pam folce, beet Maria wces geeacnod.
[210]
[PsCaI (Lindelöf) 020200 (18(13).2)]
Se pe wces geeacnod of pam halgan gaste accenned of marian pam meedene.
[211]
[PsGlC (Wildhagen) 075500 (50.7)]
Efne nu soðlice on unrihtwisnysse geeacnod ic eom \& on scyldum cende me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[212]
[PsGID (Roeder) 075700 (50.7)]
On gesihðe soplice on unryhtwisnesse geeacnod ic eom on scyldum cende modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[213]
[PsGlF (Kimmens) 075800 (50.7)]
Efne soplice on unrihtwisnysse geeacnod ic eom \& on synnum me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[214]
[PsGlG (Rosier) 075900 (50.7)]
On gesihðe soplice on unrihtwisnesse geeacnod ic eom \& on synne gecende me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[215]
[PsGlH (Campbell) 075200 (50.7)]
ongesihðe soðlice on unrihtwisnesse geeacnod ic eom modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[216]
[PsGlI (Lindelöf) 075900 (50.7)]
Efne soðlice on unrihtwisnessum geeacnod ic eam \& on synnum geeacnode me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[217]
[PsGIJ (Oess) 075800 (50.7)]
On gesihðe soblice on unrihtwisnesse geeacnod ic eom \& on modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[218]
[PsGIK (Sisam) 075000 (50.7)]
Efne soplice on unrihtwisnesse geeacnod ic eom \& on synnan afeng me moder min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[219]
[PsGlL (Lindelöf) 000300 (50.7)]
Gesehðe soðlice on unrihtwisnessum geeacnod ic eom \& on leahtrum cende me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).
[220]
[Rec 10.8 (Först) 002300 (58)]
Of pare stowwe, be ure Drihten was on geeacnod.
[221]
[WHom 7001500 (42)]
And sona swa he paet word gecwcep \& heo hit mid geleafan underfeng, pa wearð heo purh haligne gast on innoðe geeacnod \& mid pam cilde wearð sona, \& peet gebcer, ða hit paes tima wees, eallum middanearde to soðan helpe.

```
( (CODE <T04080001500,42>)
    (IP-MAT (CONJ And)
    (CP-ADV (ADV^T sona) (P swa) (C 0)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                                (NP-ACC (D^A Pæt) (N^A word))
                            (VBDI gecwæP))
                    (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM (PRO^N heo))
                                    (NP-ACC (PRO^A hit))
                                    (PP (P mid)
                                    (NP (N geleafan)))
                                    (RP+VBDI underfeng)))))
            (, ,)
            (ADVP-TMP (ADV^T Pa))
            (BEDI wearð)
            (NP-NOM (PRO^N heo))
            (PP (P Purh)
                (NP-ACC (ADJ^A haligne) (N^A gast)))
            (PP (P on)
                (NP (N innode)))
            (VBN geeacnod)) (ID cowulf,WHom_7:42.410))
( (IP-MAT (CONJ &)
            (NP-NOM *con*)
            (PP (P mid)
                (NP-DAT (D^D Pam) (N^D cilde)))
```

```
    (BEDI wearð)
    (ADVP-TMP (ADV^T sona))
    (.,))(ID cowulf,WHom_7:42.411))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (D^A Pæt))
    (VBDI gebær)
    (, ,)
    (CP-ADV (P ðа) (C 0)
        (IP-SUB (NP-NOM (PRO^N hit))
                            (NP-NOM-PRD (NP-GEN (D^G Pæs))
                    (N^N tima))
                    (BEDI wæs)
                    (,,)
                    (NP-DAT-ADT (Q^D eallum) (N^D middanearde))
                    (PP (P to)
                    (NP-DAT (ADJ^D soðan) (N^D helpe)))))
    (. .)) (ID cowulf,WHom_7:42.412))
```

[222]
[CP 189400 (49.383.33)]

Eac hi sint to manigenne ðcet hi geðencen ðette ða wif ðе ða geeacnodan bearn cennað ðe ðonne git fulborene ne bioð, ne fyllað hie no mid ðcem hus ac byrgenna.
'They are also to be admonished to consider, that those women who bring forth the children they have conceived before they are properly formed, fill, not houses, but tombs' (Sweet 1871: 382).
( (CODE < T06560189400,49.383.33>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM-1 (PRO^N hi))
(BEPI sint)

```
(IP-INF (NP *-1)
    (TO to)
    (VB^D manigenne)
    (CP-THT (C ðæt)
        (IP-SUB (NP-NOM (PRO^N hi))
        (VBPS geðencen)
            (CP-THT (C dætte)
                (IP-SUB (NP-NOM-LFD (D^N ða) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wif)
                    (CP-REL (WNP-NOM-2 0)
                                    (C ðе)
                                    (IP-SUB (NP-NOM *T*-2)
                                    (NP-ACC (D^A ðа) (VBN^A geeacnodan) (N^A bearn)
                                    (CP-REL *ICH*-4))
                                    (VBPI cennað)
                                    (CP-REL-4 (WNP-NOM-3 0)
                                    (C де)
                                    (IP-SUB (NP-NOM *T*-3)
                                    (ADVP-TMP (ADV^T ðonne))
                                    (ADVP-TMP (ADV^T git))
                                    (ADJP-NOM-PRD (ADJ^N fulborene))
                                    (NEG ne)
                                    (BEPI biod))))))
                    (, ,)
(NEG ne)
(VBPI fyllad)
(NP-NOM-RSP (PRO^N hie))
(ADVP (NEGæDV no))
(PP (P mid)
    (NP-DAT (D^D ðæm)))
(NP-ACC (N^A hus)(CONJ ac) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ byrgenna)))))))
```


## [223]

[Æ Hex 003100 (107)]
Nces na God butan leohte pa ða he pret leoht gesceop: he is him sylf leoht pe onliht ealle ping, ac he gesceop paes deeges leoht and hit syððan geeacnode mid pam scinendum tunglum swa swa her cefter segð.
'God was not without light, when He created the light. He is Himself the light, that enlighteneth all things, for He created the light of day, and afterwards increased it with the shining stars, as is hereafter mentioned' (Norman 1849: 7).

## [224]

[Æ LS (Lucy) 001500 (41)]
Pa cweðð seo modor, mine pincg pu wast, and ic heold nu nigon gear wið ealle hynða pines fceder gestreon and furðor hi geeacnode.
'Then said the mother, 'thou knowest my wealth, and I have kept now for nine years against all losses thy father's property, and have increased it further' (Skeat 1966a: 213).
( (CODE <T03100001500,41>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI cwæð)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ modor))
(, , )
(IP-MAT-SPE (NP-ACC (PRO\$^A mine) ( $\mathrm{N}^{\wedge} \mathrm{A}$ Pincg))
(NP-NOM (PRO^N Pu))
(VBPI wast))
(.,)) (ID coaelive, $\mathfrak{\text { LS }}$ [Lucy]:41.2191))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N ic))
(VBDI heold)
(ADVP-TMP (ADV^T nu))
(NP-ACC-TMP (NUM nigon) ( ${ }^{\wedge}$ A gear))
(PP (P wið)

```
        (NP-ACC (Q^A ealle) (N^A hynða)))
    (NP-ACC (NP-GEN (PRO$^G Pines) (N^G fæder))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A gestreon))) (ID coaelive,æLS[Lucy]:41.2192))
( (IP-MAT-SPE (CONJ and)
    (NP-NOM *con*)
    (ADVP (ADVR furðor))
    (NP-ACC (PRO^A hi))
    (VBD geeacnode)
    (. .)) (ID coaelive,æLS[Lucy]:41.2193))
[225]
[ÆCHom I, 13 002800 (283.59)]
bið nan ding gode unarcefniendlic.
((CODE <T02190002800,283.59>)
    (IP-MAT-SPE-0 (CONJ &)
    (ADVP (ADV efne))
    (NP-NOM (PRO$^N Pin) (N^N mage)
            (NP-NOM-PRN (NR^N Elisabeð))
            (CP-REL-SPE *ICH*-1))
        (VBD geeacnode)
    (IP-MAT-PRN (CONJ &)
        (NP-NOM *con*)
        (MDPI sceal)
        (VB acennan)
        (NP-ACC (N^A cild))
                (PP (P on)
                    (NP (PRO$ hyre) (N ylde))))
    (,.)
```

\& efne pin mage elisabeð geeacnode \& sceal acennan cild on hyre ylde. pe cer on geogoðe ne mihte. ac waes gehaten unwcestmbcere: for ðan pe ne

```
(CP-REL-SPE-1 (WNP-NOM-2 0)
            (C Pe)
            (IP-SUB-SPE (IPX-SUB-SPE=0 (NP-NOM *T*-2)
                        (ADVP-TMP (ADV^T ær))
                        (PP (P on)
                                    (NP (N geogode)))
                        (NEG ne)
                        (MDD mihte)
                (,.)
                (CONJP (CONJ ac)
                (IP-SUB-CON-SPE (NP-NOM *T*-2)
                (BEDI wæs)
                    (VBN gehaten)
                    (ADJP-NOM-PRD (ADJ^N unwæstmbære))))))
(, :)
(CP-ADV-SPE (P for) (D^I ðan)
            (C Pe)
            (IP-SUB-SPE (NEG ne)
                (BEPI bið)
                    (NP-NOM (NEG+Q^N nan) (N^N ðing))
                    (NP-DAT (NR^D Gode))
                    (NP-NOM-PRD (ADJ^N unaræfniendlic))))
(. .)) (ID cocathom1,æCHom_I,_13:283.59.2406))
```


## [226]

[ÆCHom I, 13007200 (285.137)]
Witodlice ealle menn beoð swa swa se witega cwced mid unrihtwisnysse geeacnode. \& mid synnum acennede: ac ure haelend ana: wees geeacnod buton unrihtwisnysse. \& buton synnum acenned. \& he waes halig. pcerrihte: swa raðe swa he man waes. \& fulfremed god. paes celmihtigan godes sunu. on anum hade. mann. \& god.
'Verily all men are, as the prophet said, conceived in iniquity and born in sins, but our Saviour alone was conceived without iniquity, and born without sins; and he was holy as soon as he became man, and perfect God, the Son of the Almighty God, in one person man and God' (Thorpe 1844: 201).

```
( (CODE <T02190007200,285.137>)
(IP-MAT (IP-MAT-0 (ADVP (ADV Witodlice))
            (NP-NOM (Q^N ealle) (N^N menn))
            (BEPI beod)
            (PP (ADV swa) (P swa)
                    (CPX-CMP (IPX-SUB (NP-NOM (D^N se) (N^N witega))
                                    (VBDI cwæð))))
            (PP (P mid)
                    (NP (N unrihtwisnysse)))
            (VBN^N geeacnode))
        (, .)
        (CONJP (CONJ &)
            (IPX-MAT=0 (PP (P mid)
                                    (NP-DAT (N^D synnum)))
                (VBN^N acennede)))
        (. :)) (ID cocathom1,æCHom_I,_13:285.137.2474))
( (IP-MAT (IP-MAT-0 (CONJ ac)
            (NP-NOM (PRO$^N ure) (N^N hælend) (FP ana))
            (, :)
            (BEDI wæs)
            (VBN geeacnod)
            (PP (P buton)
                    (NP (N unrihtwisnysse))))
    (,.)
    (CONJP (CONJ &)
        (IPX-MAT=0 (PP (P buton)
```

(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ synnum)))
(VBN acenned)))
(. .)) (ID cocathom1,æCHom_I,_13:285.137.2475))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (PRO^N he))
(BEDI wæs)
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N halig))
(CONJP *ICH*-1))
(, .)
(ADVP-TMP (ADV^${ }^{\text {T }}$ Pærrihte $)$ )
(, :)
(ADVP (ADV swa) (ADV raðe)
(PP (P swa)
(CP-CMP (WADVP-2 0)
(C 0 )
(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N he))
(NP-NOM-PRD ( $\mathrm{N}^{\wedge} \mathrm{N}$ man))
(BEDI wæs)))))
(, .)
(CONJP-1 (CONJ \&) (NP-NOM (VBN^N fulfremed) (NR^N God)
(, .)
(NP-NOM-PRN (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pæs) (ADJ^G ælmihtigan) (NR^G Godes)) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ sunu $\left.)\right)$ ))
(, .)
(IPX-MAT=0 (PP (P on)
(NP-DAT (NUM ${ }^{\wedge} \mathrm{D}$ anum) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ hade) $\left.)\right)$
(, .)
(NP-NOM-PRD ( $\mathrm{N}^{\wedge} \mathrm{N}$ mann) (, .) (CONJ \&) (NR^N God)))
(. .)) (ID cocathom1,æCHom_I,_13:285.137.2476))

## [227]

[ÆCHom I, 25001500 (380.26)]
Đa cefter feawum dagum geeacnode his wif helisabed. \& on gefylledre tide sunu acende.

```
((CODE <T02340001500,380.26>)
    (IP-MAT (ADVP-TMP (ADV^T да))
        (PP (P æfter)
            (NP-DAT (Q^D feawum) (N^D dagum)))
        (VBD geeacnode)
        (NP-NOM (PRO$ his) (N^N wif)
            (NP-NOM-PRN (NR^N Helisabeð)))
        (. .)) (ID cocathom1,æCHom_I,_25:380.26.4820))
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (PP (P on)
            (NP-DAT (VBN^D gefylledre) (N^D tide)))
        (NP-ACC (N^A sunu))
        (VBD acende)
        (. .)) (ID cocathom1,æCHom_I,_25:380.26.4821))
[228]
[ÆCHom II, 36.1 001200 (268.21)]
```

Secað cerest godes rice. and his rihtwisnysse. and ealle ðas đing eow beoð parto geeacnode;
'Seek first the kingdom of God, and his righteousness, and all these things shall be added unto you"' (Thorpe 1846: 465).
( (CODE < T02880001200,268.21>)
(IP-MAT-SPE (VBI Secað)
(ADVP-TMP (ADVS $\wedge$ T ærest))
(NP (NP (NP-GEN (NR^G Godes))
( N rice))
(, .)
(CONJP (CONJ and)
(NP (PRO\$ his) (N rihtwisnysse))))
(. .)) (ID cocathom2,æCHom_II,_36.1:268.21.6049))
( (IP-MAT-SPE (CONJ and)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{Q}^{\wedge} \mathrm{N}\right.$ ealle) $\left(\mathrm{D}^{\wedge} \mathrm{N}\right.$ ðas) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ ðing $\left.)\right)$
(NP-ADT (PRO eow))
(BEPI beoð)
(PP (ADV+P Pærto))
(VBN^${ }^{\mathrm{N}}$ geeacnode)
(.;)) (ID cocathom2,æCHom_II,_36.1:268.21.6050))

## [229]

[ ECHom II, 36.1004000 (270.88)]
Secað cerest godes rice. and his rihtwisnysse. and ealle ðas ðing eow beoð pcerto geeacnode;
'Seek first the kingdom of God, and his righteousness, and all these things shall be added unto you"' (Thorpe 1846: 465).
( (CODE < T02880004000,270.88>)
(IP-MAT-SPE (VBI Secað)
(ADVP-TMP (ADVS^T ærest))
(NP (NP (NP-GEN (NR^G Godes))
(N rice))
(, .)
(CONJP (CONJ and)
(NP (PRO\$ his) (N rihtwisnysse))))
(. .)) (ID cocathom2,æCHom_II,_36.1:270.88.6089))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (Q ${ }^{\wedge} N$ ealle) ( $\mathrm{D}^{\wedge} \mathrm{N}$ ðas) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ðing $)$ )

```
(NP-ADT (PRO eow))
(BEPI beoð)
(PP (ADV+P bærto))
(VBN^N geeacnode)
(. ;)) (ID cocathom2,æCHom_II,_36.1:270.88.6090))
```

[230]
[ÆCHom II, 36.1004200 (270.93)]
Ne cwceð he na paet us beoð pa ateorigendlican bigleofan forgyfene. ac parto geeacnode. for ðan ðe he talað pat ece lif to his gife. and ðone eorðlican bigleofan to hwilwendlicere lcene. paet ece lif us forgifð god. and ðurh his genihtsumnysse us ðone hwilwendlican fodan ðcertoeacan wyrpð. swuteligende paet se foda nis na ure med. ac paet ece lif is ures geswinces edlean;
'He said not, that perishable sustenance will be given us, but added thereto, because he accounts the everlasting life as his gift, and the earthly sustenance as a temporary loan. God gives us the everlasting life, and, through his abundance, casts to us, in addition thereto, temporary food, manifesting that the food is not our meed, but that everlasting life is the reward of our toil' (Thorpe 1846: 465, 467).

```
((CODE <T02880004200,270.93>)
    (IP-MAT (NEG Ne)
    (VBDI cwæð)
    (NP-NOM (PRO^N he))
    (ADVP (NEGæDV na))
    (CP-THT (C bæt)
            (IP-SUB (IP-SUB-0 (NP (PRO us))
                (BEPI beod)
                    (NP-NOM (D^N Pa) (ADJ^N ateorigendlican) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ bigleofan))
                    (VBN^N forgyfene))
                (,.)
                (CONJP (CONJ ac)
                    (IPX-SUB-CON=0 (PP (ADV+P bærto))
                            (VBN^N geeacnode)))))
(, .)
```

```
        (CP-ADV (P for) (D^I ðan)
            (C де)
(IP-SUB (IP-SUB-00 (NP-NOM (PRO^N he))
                (VBPI talað)
                    (NP-ACC (D^A Pæt) (ADJ^A ece) (N^A lif))
                    (PP (P to)
                    (NP (PRO$ his) (N gife))))
                (,.)
                (CONJP (CONJ and)
                    (IPX-SUB-CON=00 (NP-ACC (D^A ðone) (ADJ^A eorðlican) (N^A bigleofan))
                    (PP (P to)
                    (NP-DAT (ADJ^D hwilwendlicere) (N^D læne)))))))
    (. .)) (ID cocathom2,æCHom_II,_36.1:270.93.6092))
((IP-MAT (NP-ACC (D^A Pæt) (ADJ^A ece) (N^A lif))
    (NP (PRO us))
    (VBPI forgifð)
    (NP-NOM (NR^N God))
    (. .)) (ID cocathom2,æCHom_II,_36.1:270.93.6093))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (PP (P ðurh)
    (NP (PRO$ his) (N genihtsumnysse)))
    (NP (PRO us))
    (NP-ACC (D^A סone) (ADJ^A hwilwendlican) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ fodan))
    (PP (ADV+P ðærtoeacan))
    (VBPI wyrpð)
    (,.)
    (PTP-NOM (VAG^N swuteligende)
        (CP-THT (CP-THT (C bæt)
        (IP-SUB (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ foda))
```

```
            (NEG+BEPI nis)
            (ADVP (NEGæDV na))
                    (NP-NOM-PRD (PRO$^N ure) ( }\mp@subsup{N}{}{\wedge}N\textrm{N}\mathrm{ med))))
(,.)
(CONJP (CONJ ac)
                (CP-THT (C bæt)
                    (IP-SUB (NP-NOM (ADJ^N ece) (N^N lif))
                                    (BEPI is)
                                    (NP-NOM-PRD (NP-GEN (PRO$^G ures) (N^G geswinces))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ edlean)))))))
    (.;)) (ID cocathom2,æCHom_II,_36.1:270.93.6094))
```

[231]
[AldV 1 (Goossens) 342300 (3429)]
geeacnode weldceda.
[232]
[BenRApp 001200 (1.135.13)]
Ne beoð his unpeawas gewanode mid pysum anginne, ac swiðe miclum geeacnode; ðonne heora unðeawas fram nanum men gebette ne beop, eal
hi weaxab on yfel, swa swa atres unlibba on men, swa he leng paes attres pigene bedihlad, swa his untrumnes mare.
[233]
[Ch 779 (Rob 48) 001100 (34)]
\& ic pa geeacnode into Elig mynstre pas ðry hamas ðe pus sind gehatene, Meldeburna, Earningaford, Norðwold.
'And I added to Ely the three vills which are thus named: Melbourn, Erningford, Northwold' (Thorpe 1865: 241-242).
[234]
[Ch 779 (Rob 48) 001400 (41)]
\& ic pa geeacnode to pcere cerran sylene tyn pusenda <elfixa> celce geare pam munecum pe me for fyrdinge gefyrndagum aras binnan pam iggoðe of pam folce cet Wyllan \& ealla pa socna eac ofer paet fennland into pam twam hundredum him to scrudfultume.
'And I then added to the former gift ten thousand eels every year, for the monks, which from days of old have accrued to me, within the isle, for military service, from the folk at Wells; and all the jurisdictions over the fenland in two hundreds, and all of their clothing' (Thorpe 1865: 242).

```
[235]
[Exod 002200 (2.2)]
Seo geeacnode & cende sunu, & pa heo geseah pret he fager wces pa hydde heo hine pry monpas.
'And she conceived, and bore a son; and seeing him a goodly child hid him three months' (Douay-Rheims 1971: 1256).
((CODE <T06220002200,2.2>)
    (C (IP-MAT (NP-NOM (D^N Seo))
            (VBD geeacnode))) (ID cootest,Exod:2.2.2259))
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (VBD cende)
        (NP-ACC (N^A sunu))
        (.,)) (ID cootest,Exod:2.2.2260))
((IP-MAT (CONJ &)
    (CP-ADV (P Pa)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N heo))
            (VBDI geseah)
            (CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (ADJP-NOM-PRD (ADJ^N fæger))
                                    (BEDI wæs)))))
    (ADVP-TMP (ADV^T ba))
    (VBD hydde)
    (NP-NOM (PRO^N heo))
    (NP-ACC (PRO^A hine))
    (NP-ACC-TMP (NUM^A Pry) (N^A monBas))
```

(. .)) (ID cootest,Exod:2.2.2261))
[236]
[GD 2 (H) 022900 (16.139.5)]
\& Dauid se witega pa pa he cwced, 'on minum welerum ic bodode ealle pa domas', pa sona geeacnode he pcer to 'pines muðes', swilce he openlice $<$ cwcede>, ic mihte witan \& bodian pa domas, pe ic oncneow pe sylfne secgean, ac pa pe pu sylf ne sprycst, untwywlice pa pu behydst urum oncnawennyssum.

```
( (CODE <T06820022900,16.139.5>)
    (IP-MAT-SPE (CONJ &)
        (NP-NOM-LFD (NR^N Dauid)
            (NP-NOM-PRN (D^N se) (N^N witega)))
    (CP-ADV-SPE (ADV^T Ра) (P Pa)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N he))
                (VBDI cwæð)
                (,,)
                (IP-MAT-SPE (PP (P on)
                    (NP-DAT (PRO$^D minum) (N^D welerum)))
                    (NP-NOM (PRO^N ic))
                    (VBD bodode)
                    (NP-ACC (Q^A ealle) (D^A Pa) (N^A domas)))))
    (, ,)
    (ADVP-TMP (ADV^T ba))
    (ADVP-TMP (ADV^T sona))
    (VBD geeacnode)
    (NP-NOM-RSP (PRO^N he))
    (PP (ADVP-LOC (ADV^L Pær))
        (P to))
    (XP (NP-GEN (PRO$^G Pines) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ muðes)))
```

(, , )
(PP (P swilce)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N he))
(ADVP (ADV openlice))
(VBD \$cwæde)
(, ,)
(IP-MAT-SPE (NP-NOM (PRO^N ic))
(MDD mihte)
(VB (VB witan) (CONJ \&) (VB bodian))
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ domas)
(, ,
(CP-REL-SPE (WNP-2 0)
(C Pe)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBDI oncneow)
(IP-INF-SPE (NP *T*-2)
(NP-ACC-SBJ (PRO^A Be)
(ADJP-ACC (ADJ^A sylfne)))
(VB secgean)))))))))
(. , )) (ID cogregdH,GD_2_[H]:16.139.5.1352))
( (IP-MAT-SPE (CONJ ac)
(NP-LFD (D Pa)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N Pu)
(ADJP-NOM (ADJ^N sylf)))
(NEG ne)
(VBDI sprycst))))
(, ,)
(ADVP (ADV untwywlice))
(NP-ACC-RSP (D^A Pa))
(NP-NOM (PRO^N Pu ))
(VBPI behydst)
(NP-DAT (PRO\$^D urum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ oncnawennyssum))
(. .)) (ID cogregdH,GD_2_[H]:16.139.5.1353))
[237]
[Gen 032500 (16.4)]
\& Agar ðа geeacnode, \& eac forseah hyre hloefdian.
'But she, perceiving that she was with child, despised her mistress' (Douay-Rheims 1971: 32).
( (CODE < T06210032500,16.4>)
(IP-MAT (CONJ \&)
(NP-NOM (NR^N Agar))
(ADVP-TMP (ADV^T да))
(VBD geeacnode)
(. ,)) (ID cootest,Gen:16.4.597))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(ADVP (ADV eac))
(VBDI forseah)
(NP (PRO\$ hyre) (N hlæfdian))
(. .)) (ID cootest,Gen:16.4.598))
[238]
[HyGl 2 (Milfull) 022400 (44.4)]
hus clcenes breostes tempel ferlice wces geworden Godes ungewcemmed nytende wer mid worde heo geeacnode suna.
[239]
[HyGl 2 (Milfull) 024300 (47.2)]
peos God heofones \& drihten eorpan mceden heo geeacnode \& heo accende mæeden \& cefter cenninge heo geearnode wunigen ungewcemmed.
[240]
[HyGl 2 (Milfull) 033700 (65.1.3)]
wundriað eornostlice worulda paet cengel brohte saed paet mid earan maeden geeacnode \& on heortan gelefende heo ccende.
[241]
[HyGl 2 (Milfull) 058500 (126.1)]
eala, ðu heelend cynehelm mæedena pcene moder seo geeacnode seo ana mœeden accende pas behat mildheort underfoh
[242]
[HyGl 3 (Gneuss) 021200 (44.4)]
Gewearð hus sydefulles breostes tempel godes forlice hio geeacnode sunu mid worde ungewemmed nytende wer.
[243]
[HyGl 3 (Gneuss) 022800 (47.2)]
Geeacnode pis mceden god heofon \& hlaford eorðan \& heo acende mceden \& heo geearnode wunian ungewemmed cefter bearneacnunga.

## [244]

[HyGl 3 (Gneuss) 031100 (65.3)]
Eornostlice wundrian weorulda bcet brohte se encgel sced \& wundrian worulda pcet pcet maeden geeacnode mid earen \& pret hio acende gelyfende on heortan.
[245]
[HyGl 3 (Gneuss) 041000 (86.3.2)]

Gewuldorbeagiað sume witegana kyneheolmas geyhta mid brittigum geeacnungum \& gewuldorbeagiað sume witegana wuldorbeagas getwifylde mid prittigum geeacnungum \& ðe gefrcetewiað eala ðu halga ðryfealde wuldorbeagas geeacnode mid hundfealdum wcestme.
[246]
[HyGl 3 (Gneuss) 053500 (126.1)]
Pu eart wulderbeah mcedena pone geeacnode seo moder seo pe acende ana mceden pu milde underfo ðas behat.
[247]
[Lk (WSCp) 001900 (1.24)]
Soðlice cefter dagum Elizabeth his wif geeacnode \& heo bediglude hig fif monpas \& cwceð, Soðlice me Drihten gedyde pus, on pam dagum pe he geseah minne hosp betux mannum afyrran.
'And after those days, Elizabeth his wife conceived, and hid herself five months, saying: Thus hath the Lord dealt with me in the days wherein he hath had regard to take away my reproach among men' (Douay-Rheims 1971: 2127).

```
((CODE <T06430001900,1.24>)
    (IP-MAT (ADVP (ADV Soðlice))
    (PP (P æfter)
        (NP-DAT (N^D dagum)))
    (NP-NOM (NR^N Elizabeth)
        (NP-NOM-PRN (PRO$ his) (N^N wif))
    (VBD geeacnode)) (ID cowsgosp,Lk_[WSCp]:1.24.3598))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N heo))
    (VBD bediglude)
    (NP-ACC (PRO^A hig))
    (NP-ACC-TMP (NUM fif) (N^A monPas))) (ID cowsgosp,Lk_[WSCp]:1.24.3599))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI cwæð)
    (,,)
```

(IP-MAT-SPE (ADVP (ADV Soðlice))
(NP (PRO me))
(NP-NOM (NR^N Drihten))
(VBD gedyde)
(ADVP (ADV Pus))
(, , )
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ bam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dagum)
(CP-REL-SPE (WADVP-TMP-1 0)
(C be)
(IP-SUB-SPE (ADVP-TMP *T*-1)
(NP-NOM (PRO^N he))
(VBDI geseah)))))
(IP-INF-NCO-SPE (NP-ACC (PRO\$^A minne) ( ${ }^{\wedge}$ A hosp))
(PP (P betux)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ mannum)))
(VB afyrran)))
(. .)) (ID cowsgosp,Lk_[WSCp]:1.24.3600))

## [248]

[Lk (WSCp) 002800 (1.36)]
\& nu Elizabeth pin maege sunu on hyre ylde geeacnode, \& pe monað ys hyre sixta, seo is unberende genemned, forbam nis celc word mid Gode unmihtelic.
'And behold thy cousin Elizabeth, she also hath conceived a son in her old age; and this is the sixth month with her that is called barren: Because no word shall be impossible with God' (Douay-Rheims 1971: 2127).
( (CODE < T06430002800, 1.36>)
(IP-MAT-SPE (CONJ \&)
(ADVP-TMP (ADV^T nu))
(NP-NOM (NR^N Elizabeth)
(NP-NOM-PRN (PRO\$^N bin) ( ${ }^{\wedge}$ N mæge) $)$ )

```
        (NP-ACC (N^A sunu))
        (PP (P on)
        (NP (PRO$ hyre) (N ylde)))
        (VBD geeacnode)
        (.,)) (ID cowsgosp,Lk_[WSCp]:1.36.3621))
((IP-MAT-SPE (CONJ &)
        (NP-NOM (D^N be) (N^N monað))
        (BEPI ys)
        (NP-NOM-PRD (NP-GEN (PRO^G hyre)
                                    (CP-REL-SPE *ICH*-3))
            (ADJ^N sixta)
            (, ,)
            (CP-REL-SPE-3 (WNP-NOM-1 (D^N seo))
                (C 0)
                (IP-SUB-SPE (NP-NOM *T*-1)
                            (BEPI is)
                            (ADJP-NOM-PRD (ADJ^N unberende))
                            (VBN genemned))))
    (, ,)
    (CP-ADV-SPE (P forbam) (C 0)
        (IP-SUB-SPE (NEG+BEPI nis)
                (NP-NOM (Q^N ælc) (N^N word))
                (PP (P mid)
                        (NP-DAT (NR^D Gode)))
                (ADJP-NOM-PRD (ADJ^N unmihtelic))))
    (. .)) (ID cowsgosp,Lk_[WSCp]:1.36.3622))
[249]
[LS 18.2 (NatMaryAss 10J) 005100 (191)]
```

Cyr nu to pinum gemaeccan and ðu gemetest hi geeacnode, and ðu paes gode panc sege, forðan pe hyre sced bið gebletsod and heo bið modor pare ecan bletsunge geseted.
[250]
[Mt (WSCp) 018000 (6.33)]
Eornustlice seceað cerest Godes rice \& hys rihtwisnesse \& ealle pas ping eow beop perto geeacnode.
'Seek ye therefore first the kingdom of God, and his justice, and all these things shall be added unto you' (Douay-Rheims 1971: 2035).
( (CODE <T06410018000,6.33>)
(IP-MAT-SPE (ADVP (ADV Eornustlice))
(VBI seceað)
(ADVP-TMP (ADVS^T ærest))
(NP (NP (NP-GEN (NR^G Godes))
( N rice))
(CONJP (CONJ \&)
(NP (PRO\$ hys) (N rihtwisnesse))))) (ID cowsgosp,Mt_[WSCp]:6.33.346))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM ( $\mathrm{Q}^{\wedge} \mathrm{N}$ ealle) ( $\mathrm{D}^{\wedge} \mathrm{N}$ Pas) ( $\mathrm{N}^{\wedge} \mathrm{N}$ Ping)
(NP-ADT (PRO eow))
(BEPI beob)
(PP (ADV+P bærto))
(VBN^N geeacnode)
(. .)) (ID cowsgosp,Mt_[WSCp]:6.33.347))
[251]
[Num 005000 (11.12)]
Cwyst бu, geeacnode ic hi ealle oppe acende ic hi, bat дu me bude pat ic hi bcere on minum bosme, swa fostormodor deठ cild, \& paet ic bcere on pcet land, pe ðu hyra fcederum fore swore?
'Have I conceived all this multitude, or begotten them, that thou shouldst say to me: Carry them in thy bosom as the nurse is wont to carry the little infant, and bear them into the land, for which thou hast sworn to their fathers?' (Douay-Rheims 1971: 268).

```
( (CODE <T06240005000,11.12>)
(CP-QUE-SPE (IP-SUB-SPE (VBPI Cwyst)
(NP-NOM (PRO^N ðu))
(, ,)
(CP-QUE-SPE (CP-QUE-SPE (IP-SUB-SPE (VBD geeacnode)
                    (NP-NOM (PRO^N ic))
                    (NP-ACC (PRO^A hi) (Q^A ealle))))
(CONJP (CONJ obPe)
(CP-QUE-SPE (IP-SUB-SPE (VBD acende)
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hi))
(, ,)
(CP-ADV-SPE (C Pæt)
                (IP-SUB-SPE (NP-NOM (PRO^N ðu))
                    (NP (PRO me))
                            (VBD bude)
                            (CP-THT-SPE (CP-THT-SPE (C Pæt)
                                    (IP-SUB-SPE (NP-NOM (PRO^N ic))
                                    (NP-ACC (PRO^A hi))
                                    (VBDS bære)
                                    (PP (P on)
                                    (NP-DAT (PRO$^D minum) (N^D bosme)))
                            (, ,)
                                    (PP (P swa)
                                    (CP-CMP-SPE (WADVP-1 0)
                                    (C 0)
                                    (IP-SUB-SPE (ADVP *T*-1)
                                    (NP-NOM (N^N fostormodor))
                                    (VBPI deð)
```

(, , )
(CONJP (CONJ \&)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ ic))
(VBDS bære)
(PP (P on)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pæt) ( $\mathrm{N}^{\wedge} \mathrm{A}$ land)
(, ,)
(CP-REL-SPE (WNP-2 0)
( C Pe)
(IP-SUB-SPE (NP *T*-2)
(NP-NOM (PRO^N ${ }^{\wedge}$ ðu))
(PP (NP-DAT (PRO\$
hyra) ( $\mathrm{N}^{\wedge} \mathrm{D}$ fæderum) )
(P fore))
(VBD
swore) )) )) )) )) )) )) )) ) )
(. ?)) (ID cootest,Num:11.12.4035))

## [252]

[PsGlI (Lindelöf) 007100 (7.15)]
Efne nu geeacnode unrihtwisnesse gecende sarnessa \& gehrifede t acende unrihtwisnesse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).

## [253]

[PsGlI (Lindelöf) 075900 (50.7)]
Efne soðlice on unrihtwisnessum geeacnod ic eam \& on synnum geeacnode me modor min.
'For behold I was conceived in iniquities; and in sins did my mother conceive me' (Douay-Rheims 1971: 1045).

## [254]

[Scrib 2.4 (Ker) 000500 (6)]
Đa twa and twentig spell synd be fullan gesette swa swa hi cet fruman wceron on pare ealdan ce bysne, ac twa spel of pisum, an be bam heafodleahtrum and oðer be bam wiglungum synd geeacnode of oठrum spellum.
[255]
[Deut 024700 (28.59)]
Drihten geeacnod eowre wito \& eowres cynrynes wito
'The Lord shall increase thy plagues, and the plagues of thy seed’ (Douay-Rheims 1971: 385).
( (CODE < T06250024700,28.59>)
(IP-MAT (NP-NOM (NR^N Drihten))
(VBPI geeacnoð)
(NP-ACC (NP-ACC (PRO\$^A eowre) ( ${ }^{\wedge}$ A wito))
(CONJP (CONJ \&)
(NP-ACC (NP-GEN (PRO\$^G eowres) ( $\mathrm{N}^{\wedge} \mathrm{G}$ cynrynes) $)$
( $\mathrm{N}^{\wedge}$ A wito))))
(. ;)) (ID cootest,Deut:28.59.4921))
( (IP-MAT-SPE (NP-ACC (NP-ACC (D^A ða) (ADJS^A wyrstan) ( ${ }^{\wedge}$ A untrumnyssa))
(CONJP (CONJ \&)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðone) ( QS ^A mæstan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ ece) $)$ ))
(NP-NOM (PRO^N he))
(VBPI sent)
(PP (P on)
(NP (PRO eow)))
(. .)) (ID cootest,Deut:28.59.4922))

## [256]

[HomU 34 (Nap 42) 001600 (42)]
paet deofle samod wyrcendum heo purh man geeacnod on innoдe
[257]
[Gen 033200 (16.11)]
Efne ðu geeacnodest \& pu acenst sunu, \& ðu gecigst hys naman soðlice Ismahel, for pan ðe God sylf gehyrde ðine geswencednysse.
'And again: Behold, said he, thou art with child, and thou shalt bring forth a son: and thou shalt call his name Ismael, because the Lord hath heard thy affliction' (Douay-Rheims 1971: 32).

```
( (CODE <T06210033200,16.11>)
```

    (IP-MAT-SPE (ADVP (ADV Efne))
            (NP-NOM (PRO^N ðu))
            (VBDI geeacnodest)) (ID cootest,Gen:16.11.615))
    ( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N Pu))
(VBPI acenst)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A sunu))
(., )) (ID cootest,Gen:16.11.616))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO ${ }^{\wedge} \mathrm{N}$ ðu) $)$
(VBPI gecigst)
(IP-SMC-SPE (NP-ACC-SBJ (PRO\$ hys) ( ${ }^{\wedge}$ A naman))
(ADVP (ADV soðlice))
(NP-PRD (NR Ismahel)))
(, , )
(CP-ADV-SPE (P for) ( $\mathrm{D}^{\wedge} \mathrm{I}$ ban)
(C ðe)
(IP-SUB-SPE (NP-NOM (NR^N God) (ADJ^N sylf))
(VBD gehyrde)
(NP-ACC (PRO\$^A ðine) ( $\mathrm{N}^{\wedge}$ A geswencednysse))))
(. .)) (ID cootest,Gen:16.11.617))

```
[258]
[Æ Let 4 (SigeweardZ) 026500 (1233)]
& hi acwealdon Cristes apostolas pone gingran Iacob & pone rihtwisan Iacob, & Stephanum oftorfedon mid heardum stanum, & heora yfel
geeacnodon him sylfum to unpearfe & noldon besargian poes Hcelendes slege ne mid nanre dcedbote his mildse biddan
'They themselves killed also Christ's Apostles, Iames the younger and Iames the iust. Stephen also they [battered and] overwhelmed with hard
stones; & heaped evil upon evil, to their own mischief: nor would they lament nor with any repentance entreat his mercy' (Crawford 1922: 73).
( (CODE <T03930026500,1233>)
(IP-MAT (CONJ &)
        (NP-NOM (PRO^N hi))
        (VBDI acwealdon)
        (NP-ACC (NP-GEN (NR^G Cristes))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ apostolas)
                (NP-ACC-PRN (NP-ACC (D^A Pone) (ADJR^A gingran) (NR^A Iacob))
                    (CONJP (CONJ &)
                            (NP-ACC (D^A Pone) (ADJ^A rihtwisan) (NR^A Iacob)))))
        (.,))(ID colsigewZ,æLet_4_[SigeweardZ]:1233.616))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (NR^A Stephanum))
    (RP+VBDI oftorfedon)
    (PP (P mid)
            (NP-DAT (ADJ^D heardum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ stanum)))
    (.,))(ID colsigewZ,æLet_4_[SigeweardZ]:1233.617))
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (NP-ACC (PRO$ heora) (N^A yfel))
        (VBDI geeacnodon)
        (NP-DAT-RFL-ADT (PRO^D him)
            (ADJP-DAT (ADJ^D sylfum)))
```

(PP (P to)
(NP (N unPearfe)))) (ID colsigewZ,æLet_4_[SigeweardZ]:1233.618))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM *con*)
(NEG+MDDI noldon)
(VB besargian)
(NP (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ 户æs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ hælendes))
( N slege)))
(CONJP (NEG+CONJ ne)
(IPX-MAT $=0$ (PP (P mid)
(NP-DAT (NEG+Q^D nanre) ( ${ }^{\wedge}{ }^{\wedge}$ d dædbote)))
(NP (PRO\$ his) ( N mildse))
(VB biddan)))
(. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:1233.619))
[259]
[Æ LS (Vincent) 004200 (163)]
Man ledde to his breostum <feower> brade isene clutas swiðe glowende peet hit sang ongean, and hi pa teartan wita mid witum geeacnodon, and his cerran wunda mid wundum ofsettan, and into his innoðum hine gewundodon, swa peet on his lichaman nan dcel ne belaf pe neere gewundod on ðcere witnunge $<$ soðlice $>$.
'They laid on his breast broad iron clouts very (hotly) glowing, so that it sang again, and they augmented the sharp torments with (new) tortures, and afflicted with (new) wounds his former wounds, and wounded him (even) into his inward parts, so that in his body no part remained that was not wounded by the tormenting' (Skeat 1966b: 437).

```
( (CODE <T03350004200,163>)
    (IP-MAT (NP-NOM (MAN^N Man))
    (VBD ledde)
    (PP (P to)
    (NP-DAT (PRO$ his) (N^D breostum)))
    (NP-ACC (NUM $feower) (ADJ^A brade) (ADJ^A isene) (N^A clutas)
```

(PTP-ACC (ADVP (ADV swiðe))
( $\mathrm{VAG}^{\wedge}$ A glowende)))
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N hit))
(VBDI sang)
(RP ongean)))
(. , )) (ID coaelive,æLS_[Vincent]:163.7902))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N hi))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{ADJ} \mathrm{A}^{\mathrm{A}}\right.$ teartan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wita $)$ )
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ witum)))

## (VBDI geeacnodon)

(. ,)) (ID coaelive,æLS_[Vincent]:163.7903))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(NP-ACC (PRO\$ his) (ADJR^A ærran) ( ${ }^{\wedge}$ A wunda))
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ wundum)))
(RP+VBDI ofsettan)
(. , )) (ID coaelive,æLS_[Vincent]:163.7904))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(PP (P into)
(NP-DAT (PRO\$ his) ( ${ }^{\wedge}$ ค innoðum)))
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine))
(VBDI gewundodon)
(, ,
(CP-ADV (P swa)
(C Рæt)

```
(IP-SUB (PP (P on)
            (NP (PRO$ his) (N lichaman)))
        (NP-NOM (NEG+Q^N nan) (N^N dæl)
            (CP-REL *ICH*-1))
        (NEG ne)
        (VBDI belaf)
        (CP-REL-1 (WNP-NOM-2 0)
            (C Pe)
            (IP-SUB (NP-NOM *T*-2)
                (NEG+BEDS nære)
                (VBN gewundod)
                (PP (P on)
                    (NP-DAT (D^D ðære) (N^D witnunge)))
                    (ADVP (ADV $soðlice))))))
    (. .)) (ID coaelive,æLS [Vincent]:163.7905))
```

[260]
[Judg 001100 (3.12)]
Eft pa Israhel cefter his forðsipe geeacnodon heora yfel \& pone celmihtigan God mid weorcum gegremedon \& gewendon heora mod fram his
geleafan \& his ce forsawon; ða betcehte he hig eac Eglone, bam cyninge <Moabiscre> deode.
'And the children of Israel did evil again in the sight of the Lord: who strengthened against them Eglon king of Moab: because they did evil in his sight. And he joined to him the children of Ammon, and Amalec: and he went and overthrew Israel, and possessed the city of palm trees. And the children of Israel served Eglon king of Moab eighteen years' (Douay-Rheims 1971: 453).

```
( (CODE <T06290001100,3.12>)
```

(IP-MAT (ADVP-TMP (ADV^T Eft))
(ADVP-TMP (ADV^T ba))
(NP-NOM (NR^N Israhel))
(PP (P æfter)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ forosiPe)))

```
    (VBDI geeacnodon)
    (NP-ACC (PRO$ heora) (N^A yfel))) (ID cootest,Judg:3.12.5593))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (D^A Pone) (ADJ^A ælmihtigan) (NR^A God))
    (PP (P mid)
        (NP-DAT (N^D weorcum)))
    (VBDI gegremedon)) (ID cootest,Judg:3.12.5594))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI gewendon)
    (NP-ACC (PRO$ heora) (N^A mod))
    (PP (P fram)
        (NP (PRO$ his) (N geleafan)))) (ID cootest,Judg:3.12.5595))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP (PRO$ his) (N æ))
    (VBDI forsawon)
    (.;)) (ID cootest,Judg:3.12.5596))
((IP-MAT (ADVP-TMP (ADV^T да))
    (VBD betæhte)
    (NP-NOM (PRO^N he))
    (NP-ACC (PRO^A hig))
    (ADVP (ADV eac))
    (NP-DAT (NR^D Eglone)
            (, ,)
            (NP-DAT-PRN (D^D Pam) (N^D cyninge)
                (NP-GEN (ADJ^G $Moabiscre) (N^G ðeode))))
    (. .)) (ID cootest,Judg:3.12.5597))
( (IP-MAT (CODE <T06290001200,3.13>)
```

```
    (NP-NOM (D^N Se))
    (NP-ACC (PRO^A hig))
    (RP+VBDI ofsloh)
    (ADVP (ADV swiðe))) (ID cootest,Judg:3.13.5598))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (PRO$ heora) (N^A burh))
    (VBDI gewann)) (ID cootest,Judg:3.13.5599))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD gewilde)
    (NP-ACC (PRO^A hig) (Q^A ealle))
    (, ,
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB (NP-NOM (PRO^N hig))
            (NP-DAT (PRO^D him))
            (VBDI Peowodon)
            (PP (P on)
                    (NP-DAT (Q^D micclum) (N^D geswince)))
                    (NP-ACC-TMP (NUM eahtatyne) (N^A gear))
                    (PP (P for)
                    (NP-DAT (PRO$ heora) (N^D unræde)))))
    (. .)) (ID cootest,Judg:3.13.5600))
[261]
[Judg 002100 (4.1)]
EFTER Aothes forðsiðe hi geeacnodon eft heora unrihtwisnysse & heora yfel ongean God.
'And the children of Israel again did evil in the sight of the Lord after the death of Aod' (Douay-Rheims 1971: 455).
```

```
((CODE <T06290002100,4.1>)
    (IP-MAT (PP (P æFTER)
        (NP-DAT (NP-GEN (NR^G Aothes))
            (N^D forðsiðe)))
        (NP-NOM (PRO^N hi))
    (VBDI geeacnodon)
    (ADVP-TMP (ADV^T eft))
    (NP-ACC (NP-ACC (PRO$ heora) (N^A unrihtwisnysse))
                (CONJP (CONJ &)
                    (NP-ACC (PRO$ heora) (N^A yfel)))
            (PP (P ongean)
                (NP-ACC (NR^A God))))
    (. .)) (ID cootest,Judg:4.1.5620))
```

[262]
[LS 23 (MaryofEgypt) 015700 (505)]
Forlcet me and me pa leafe forgif to geopenigenne pone ingang pinre pare halgan cyrcan, bat ic ne wurðe fremde geworden bare deorwurban rode gesihðe, on pare gefcestnod wces ealles middaneardes hcelend, pone pu femne geeacnodost, eac swilce fcemne acendest, se pe his agen blod ageat for minre alysednysse.
'Permit me and give me leave to open the entrance of thy holy church, that I may not be exiled from the sight of the precious Rood on which the Saviour of all the earth was fastened, whom thou, a virgin, didst conceive and, still a virgin, didst bear, who poured out His own blood for my redemption' (Skeat 1966b: 31).
( (CODE < T05090015700,442>)
(IP-MAT-SPE-0 (VBI Forlæt)
(NP (PRO me))
(IPX-MAT-PRN-SPE=0 (CONJ and)
(NP (PRO me))
(NP-ACC (D^A Ba) ( $\mathrm{N}^{\wedge}$ A leafe))
(VBI forgif))

```
(IP-INF-SPE (TO to)
    (VB^D geopenigenne)
    (NP-ACC (D^A bone) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ ingang)
        (NP-GEN (PRO$^G Pinre) (D^G Pære) (ADJ^G halgan) (N^G cyrcan))))
(, ,)
(CP-ADV-SPE (C Pæt)
    (IP-SUB-SPE (NP-NOM (PRO^N ic))
            (NEG ne)
            (BEPS wurðe)
            (ADJP-NOM-PRD (ADJ^N fremde)
                (NP-GEN *ICH*-1))
            (BEN geworden)
            (NP-GEN-1 (NP-GEN (D^G Pære) (ADJ^G deorwurban) (N^G rode)
                                    (CP-REL-SPE *ICH*-5))
                ( N^G gesihðe)
                (,,)
                (CP-REL-SPE-5 (WPP-2 (P on)
                    (NP-DAT (D^D 户ære)))
                    (C 0)
                    (IP-SUB-SPE (PP *T*-2)
                            (VBN gefæstnod)
                            (BEDI wæs)
                            (NP-NOM (NP-GEN (Q^G ealles) (N^G middaneardes))
                            ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ Hælend)
                    (, ,)
                    (CP-REL-SPE (WNP-ACC-3 (D^A Pone))
                            (C 0)
                            (IP-SUB-SPE (IP-SUB-SPE (NP-ACC *T*-3)
                                    (NP-NOM (PRO^N Pu)
                                    (NP-NOM-PRN (N^N femne)))
```

```
                        (VBDI geeacnodost))
                            (CONJP (IP-SUB-CON-SPE (NP-ACC *T*-3)
                    (NP-NOM *con*)
                    (ADVP (ADV eac))
                        (ADVP (ADV swilce))
                        (NP-NOM-PRN (N^N fæmne))
                            (VBDI acendest)))))
(, ,)
(CP-REL-SPE (WNP-NOM-4 (D^N se))
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-4)
(NP-ACC (PRO$ his) (ADJ^A agen) (N^A blod))
(VBDI ageat)
(PP (P for)
(NP-DAT (PRO$^D minre) (N^D alysednysse)))))))))))
```

(. .)) (ID comary,LS_23_[MaryofEgypt]:442.285))
[263]
[LkGl (Li) 003200 (1.31)]
heono geecnande in inna \& бu acennes sunu \& geceige ди noma his hoelend.
'Behold thou shalt conceive in thy womb, and shalt bring forth a son; and thou shalt call his name Jesus' (Douay-Rheims 1971: 2127).
[264]
[PsGlA (Kuhn) 006200 (7.14)]
Sehðе cenneð unrehtwisnisse geecnað sar \& cenneð unrehtwisnisse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).

## [265]

[ÆAbusWarn 010300 (223)]

Se fifte is, peet is pysser wurlde unrotnysse, bone se mann geunrotsoð ealles to swyðe for his cehte lyre, pe he lufode to swyðe \& citt ponne wið God, \& his synne geecned.
[266]
[GDPref and 4 (C) 002200 (2.262.18)]
\& ponne <gif> ic hine frine, hwceðer he wite pe nyte, hwcenne he geecnod wcere, oppe hweper he gesawe, pa pa he geboren wces, he andetteb me sona \& cwið, pret ne naper pisra nyste ne na gesawe, \& ponne hwcepre, peh pe he hit na ne gesawe, he gelyfep \& cypep butan tweon, pret he haefde cegðer ge pone fader ge pa moder.

```
( (CODE <T06760002200,2.262.18>)
```

(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Ponne))
(CP-ADV (P \$gif)
(C 0 )
(IP-SUB (NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hine))
(VBP frine)
(, , )
(CP-QUE (CP-QUE (WQ hwæðer)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(VBPS (VBPS wite) (CONJ be) (NEG+VBPS nyte))
(, ,)
(CP-QUE (WADVP-TMP-1 (WADV^T hwænne))
(C 0)
(IP-SUB (ADVP-TMP *T*-1)
(NP-NOM (PRO^N he))
(VBN geecnod)
(BEDS wære)))))

```
                (CONJP (CONJ obPe)
            (CP-QUE (WQ hweBer)
                (C 0)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (VBDS gesawe)
                                    (, ,)
                                    (CP-ADV (ADV^T Pa) (P Pa)
                                    (C 0)
                                    (IP-SUB (NP-NOM (PRO^N he))
                                    (VBN geboren)
                                    (BEDI wæs)))))))))
    (, ,)
    (NP-NOM (PRO^N he))
    (VBPI andetteP)
    (NP (PRO me))
    (ADVP-TMP (ADV^T sona))) (ID cogregdC,GDPref_and_4_[C]:2.262.18.3801))
((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBPI cwið)
    (.,)
    (CP-THT (C Pæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC (NEG+Q^A naber)
                    (NP-GEN (D^G Pisra)))
                    (NEG+VBD nyste))
                (CONJP (NEG+CONJ ne)
                    (IP-SUB-CON (NP-NOM * con*)
                            (ADVP (NEGæDV na))
                            (VBDS gesawe)))))
(. ,)) (ID cogregdC,GDPref_and_4_[C]:2.262.18.3802))
```

```
( (IP-MAT (CONJ &)
    (ADVP (ADV Ponne) (ADV hwæPre))
    (,,)
    (CP-ADV (P beh)
            (C Pe)
            (IP-SUB (NP-NOM (PRO^N he))
                    (NP-ACC (PRO^A hit))
                    (ADVP (NEGæDV na))
                    (NEG ne)
                    (VBDS gesawe)))
    (, ,)
    (NP-NOM (PRO^N he))
    (VBPI gelyfeb)) (ID cogregdC,GDPref_and_4_[C]:2.262.18.3803))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBPI cyPeP)
    (PP (P butan)
        (NP (N tweon)))
    (, ,)
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (HVD hæfde)
            (NP-ACC (CONJ ægðer) (CONJ ge)
                            (NP-ACC (D^A Pone) (N^A fæder))
                            (CONJP (CONJ ge)
                                (NP-ACC (D^A Pa) (N^A moder))))))
    (. .)) (ID cogregdC,GDPref_and_4_[C]:2.262.18.3804))
[267]
[Ch }333\mathrm{ (Rob 11) 000600 (22)]
```

Gyf hwa ponne sye paet he hine for Godes lufan to pan geeadmedan wille paet he pas ure gyfe geieacnan wille oððe gemonifceldan wille geiece him celmihti God eal god her on worlde \& his dagas gesundfulle.
'If then there be any one who, for love of God, will vouchsafe, that he will augment or multiply this our gift, may God Almighty augment all good to him here in the world, and cause his days to prosper' (Thorpe 1865: 125).
[268]
[PsGlC (Wildhagen) 007100 (7.15)]
Efne nu cennyð on unrihtwisnysse geiecnað sar \& cennyð unrihtwisnysse.
'Behold he hath been in labour with injustice: he hath conceived sorrow, and brought forth iniquity' (Douay-Rheims 1971: 994).
[269]
[LkGl (Ru) 003100 (1.31)]
heono giecnade in ionnaðе \& ðu cennes suno \& giceg ðu noma his heelend.
'Behold thou shalt conceive in thy womb, and shalt bring forth a son; and thou shalt call his name Jesus' (Douay-Rheims 1971: 2127).

## (ge)grōwan (91)

## [270]

[Mart 5 (Kotzor) 115400 (Oc 8, A.13)]
Ond se «cer pa syððan gegreow C siða selor ponne he cer dyde.
'And the field since grew a hundred times better than it had done before' (Herzfeld 1973: 185).

```
((CODE <T22300115400,Oc8,A.13>)
(IP-MAT (CONJ Ond)
(NP-NOM (D^N se) (N^N æcer))
(ADVP-TMP (ADV^T Pa))
(ADVP-TMP (ADV^T syððan))
    (VBDI gegreow)
    (ADVP (NP-EXT (NUM C)
        (NP-GEN (N^G siða)))
```


## (ADVR selor)

(PP (P Ponne)
(CP-CMP (WADVP-1 0 )
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(VBD dyde)))))
(. .)) (ID comart3,Mart_5_[Kotzor]:Oc8,A.13.1930))
[271]
[Bo 115400 (34.91.19)]
Nim ðonne swa wuda swa wyrt, swa hwceðer swa pu wille, of pere stowe pe his eard \& cepelo bið on to wexanne, \& sete on ungecynde stowe him; ponne ne <gegrew $>$ hit pcer nauht, ac forsearad.
'Take, therefore, tree or herb, whichsoever thou wilt, from the place which is its native soil and country to grow in, and set it in a place unnatural to it, then will it not grow there at all, but will wither' (Fox 1999: 77).

```
( (CODE <T06660115400,34.91.19>)
(IP-MAT-SPE-0 (VBI Nim)
(ADVP-TMP (ADV^T ðonne))
(NP-ACC (CONJ swa) (N^A wuda) (CONJ swa) (N^A wyrt))
(, ,)
(CP-FRL-ADT-SPE (WNP-ACC-1 (ADV swa) (WADJ^A hwæðer))
            (C swa)
            (IPX-SUB-SPE=0 (NP-ACC *T*-1)
                                    (NP-NOM (PRO^N Pu))
                                    (MDP wille)))
    (, ,)
    (PP (P of)
                (NP-DAT (D^D Pære) (N^D stowe)
```

(CP-REL-SPE (WNP-2 0)
(C be)
(IP-SUB-SPE (NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ eard)
(CONJP (CONJ \&)
( $\mathrm{NX}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ æPelo) $\left.)\right)$ )
(BEPI bið)
(IP-INF-SPE (PP (NP *T*-2)
(Pon))
( TO to)
(VB^D wexanne))))))
(. , )) (ID coboeth,Bo:34.91.19.1752))
( (IP-MAT-SPE (CONJ \&)
(VBI sete)
(PP (P on)
(NP-DAT (ADJP-DAT (ADJ^D ungecynde)
(NP-DAT *ICH*-1))
( $\mathrm{N}^{\wedge} \mathrm{D}$ stowe)
(NP-DAT-1 (PRO^D him))))
(. ;)) (ID coboeth,Bo:34.91.19.1753))
( (IP-MAT-SPE (ADVP-TMP (ADV^T Ponne))
(NEG ne)
(VBPI \$gegrewð)
(NP-NOM (PRO^N hit))
(ADVP-LOC (ADV^L bær))
(QP-ADT (NEG+Q nauht))
(.,)) (ID coboeth,Bo:34.91.19.1754))
( (IP-MAT-SPE (CONJ ac)
(NP-NOM *con*)
(VBPI forsearað)
(. .)) (ID coboeth,Bo:34.91.19.1755))
[272]
[CP 165500 (45.337.10)]
Swa se fiicbeam ofersceadað ðœe lond ðæet hit under him ne magg gegrowan, forðæem hit sio sunne ne mot gescinan, ne he self nanne wasðm ðarofer ne bireð, ac ðcet land bið eal unnyt swa he hit oferbrcet, swa bið ðcem unnytwyrðan \& ðcem unwisan menn, ðonne he mid ðcere scande his slcewðe oferbrcet ða scire ðe he ðоnne hcefð, \& ðonne nauðer ne ðone folgað self nytne gedon nyle, ne ðone tolcetan ðe hine ðurh ða sunnan goodes weorces giendscinan wille, \& nytwyrðne \& wcesðmbcerne gedon wille.
'As the fig-tree overshadows the land, so that nothing grows under it because the sun's rays cannot reach it, and it does not bear any fruit above it itself, but the land is all useless, it spreads over it so; so it is with the useless and foolish man, when with his disgraceful sloth be covers the district he posseeses, and will neither himself make bis authority beneficial, nor admit him who is ready to shine over it with the sun of good works, and make it useful and fruitful' (Sweet 1871: 336-337).

```
((CODE <T06560165500,45.337.10>)
(IP-MAT (PP (P Swa)
    (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
                (NP-NOM (D^N se) (N^N fiicbeam))
                (RP+VBPI ofersceadað)
                    (NP-ACC (D^A ðæt) (N^A lond))
                    (CP-ADV (C ðæt)
                    (IP-SUB (IP-SUB (NP-NOM (PRO^N hit))
                    (PP (P under)
                                    (NP-DAT (PRO^D him)))
                    (NEG ne)
                    (MDPI mæg)
                    (VB gegrowan)
                    (, ,)
                    (CP-ADV (P forðæm)
                        (C 0)
```

```
    (IP-SUB (NP-ACC (PRO^A hit))
    (NP-NOM (D^N sio) (N^N sunne))
    (NEG ne)
    (MDPI mot)
    (VB gescinan))))
    (, ,)
    (CONJP (NEG+CONJ ne)
        (IP-SUB-CON (NP-NOM (PRO^N he)
                (ADJP-NOM (ADJ^N self)))
                (NP-ACC (NEG+Q^A nanne) (N^A wæsðm))
                (PP (ADV+P ðærofer))
                (NEG ne)
                (VBPI bireð)))
(, ,)
(CONJP (CONJ ac)
        (IP-SUB-CON (NP-NOM (D^N ðæt) (N^N land))
            (BEPI bið)
            (QP (Q eal))
            (ADJP-NOM-PRD (ADJ^N unnyt))
            (IP-MAT-PRN (ADVP (ADV swa))
                                    (NP-NOM (PRO^N he))
                                    (NP-ACC (PRO^A hit))
                                    (RP+VBPI oferbræt)))))))))
(, ,)
(NP-NOM *exp*)
(ADVP (ADV swa))
(BEPI bið)
(NP-DAT (NP-DAT (D^D ðæm) (ADJ^D unnytwyrðan))
    (CONJP (CONJ &)
            (NP-DAT (D^D ðæm) (ADJ^D unwisan) (N^D menn))))
```

```
(, ,)
(CP-ADV (P ðonne)
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
            (PP (P mid)
                (NP-DAT (D^D ðære) (N^D scande)
                            (NP-GEN (PRO$ his) (N^G slæwðe))))
            (RP+VBPI oferbræt)
            (NP-ACC (D^A да) (N^A scire)
                        (CP-REL (WNP-4 0)
                            (C ðe)
                            (IP-SUB (NP *T*-4)
                                    (NP-NOM (PRO^N he))
                                    (ADVP-TMP (ADV^T ðonne))
                                    (HVPI hæfठ)))))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON-0 (NP-NOM *con*)
                    (ADVP-TMP (ADV^T ðonne))
                    (NEG+CONJ nauðer) (NEG+CONJ ne)
                        (NP-ACC-5 (D^A ðone) (N^A folgað))
                            (ADJP-NOM (ADJ^N self)
                            (IP-SMC (NP-ACC-SBJ *ICH*-5)
                            (ADJP-ACC-PRD (ADJ^A nytne)))
                    (VB gedon)
                    (NEG+MDP nyle)))
                (, ,)
                (CONJP (NEG+CONJ ne)
                    (IPX-SUB-CON=0 (NP-ACC (D^A ðone)
                    (CP-REL *ICH*-2))
```

(RP+VB tolætan)
(CP-REL-2 (WNP-NOM-3 0)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-3)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine))
(PP (P ðurh)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) ( $\mathrm{N}^{\wedge} \mathrm{A}$ sunnan)
(NP-GEN (ADJ^G goodes) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ weorces $\left.\left.)\right)\right)$ )
( $\mathrm{RP}+\mathrm{VB}$ giendscinan)
(MDP wille))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-3)
(IP-SMC (NP-SBJ *)
(ADJP-ACC-PRD (ADJ^A nytwyrðne) (CONJ \&) (ADJ^A
wæsðmbærne)))
(. .)) (ID cocura, CP:45.337.10.2272))
(VB gedon)
$($ MDP wille) $))$ )) )) )) )
[273]
[LS 9 (Giles) 004600 (107)]
\& hi eodon pa swa lange cefter pan stapan, paet hi comen to anum piccum scrubbe, \& se wees swiðe picce mid pornan gegrowan, \& mid brcemlan,
\& mid fela oðre cynne treowa.
'They went after the footprints for so long that they came into a thick scrub which was very overgrown with thorns and brambles and with many other kinds of trees' (Treharne 1997: 150).
[274]
[GDPref and 3 (C) 022600 (13.198.27)]
\& eac peet nu gyt is to arianne mid maran wundrunge, paet swa faste his heafod wees gegrowen to ðam lichaman, swylce hit ncefre of acorfen neere, \& swa witodlice, beet per ne cetewde ncenigne swabe paes snides.

```
((CODE <T06750022600,13.198.27>)
    (IP-MAT (CONJ &)
        (ADVP (ADV eac))
        (NP-NOM-1 (D^N Pæt)
        (CP-THT-PRN *ICH*-2))
    (ADVP-TMP (ADV^T nu))
    (ADVP-TMP (ADV^T gyt))
    (BEPI is)
    (IP-INF (NP *-1)
        (TO to)
        (VB^D arianne)
        (PP (P mid)
                (NP (QR maran) (N wundrunge))))
    (, ,
    (CP-THT-PRN-2 (C bæt)
                (IP-SUB (ADVP (ADVP (ADV swa) (ADV fæste))
                    (CONJP *ICH*-3)
                    (CP-DEG *ICH*-5))
                    (NP-NOM (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ heafod))
                    (BEDI wæs)
                    (VBN gegrowen)
                            (PP (P to)
                            (NP-DAT (D^D ðam) (N^D lichaman)))
                    (, ,)
                            (PP (P swylce)
                            (CP-CMP (WADVP-4 0)
                    (C 0)
```

```
        (IP-SUB (ADVP *T*-4)
            (NP-NOM (PRO^N hit))
            (ADVP-TMP (NEGæDV^T næfre))
                    (RP of)
                    (VBN acorfen)
                    (NEG+BEDS nære))))
    (, ,)
        (CONJP-3 (CONJ &)
            (ADVP (ADV swa) (ADV witodlice)))
        (, ,)
        (CP-DEG-5 (C Pæt)
            (IP-SUB (ADVP-LOC (ADV^L Pær))
                            (NEG ne)
                            (VBD ætewde)
                            (NP-NOM (NEG+Q $nænige) (CODE <MS:nænigne>) (N^N swabe)
                (NP-GEN (D^G Pæs) (N^G snides)))))))
    (. .)) (ID cogregdC,GDPref_and_3_[C]:13.198.27.2578))
```

[275]
[ÆCHom II, 1002300 (4.54)]
Witodlice seo drige gyrd pe naes on eorðan aplantod ne mid nanre rinde befangen. ne mid scepe acucod. and swa đeah greow. and bleow. and bcer
hnyte. haefde getacnunge paere eadigan Marian. pe neefde weres gemanan. and swa ðeah pone liflican weestm abcer se ðe is soð biscop and ure
sawla alysend;
'Verily the dry rod, which was not planted in the earth, nor clothed with any rind, nor with sap quickened, and yet grew, and blew, and bare nuts,
betokened the blessed Mary, who had no society of man, and yet bare the Living Fruit, who is the true Bishop and the Redeemer of our souls'
(Thorpe 1846: 9)
( (CODE < T02520002300,4.54>)
(IP-MAT (ADVP (ADV Witodlice))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{ADJ}^{\wedge} \mathrm{N}$ drige) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ gyrd $)$

```
        (CP-REL (WNP-NOM-1 0)
            (C Pe)
            (IP-SUB (IP-SUB-0 (NP-NOM *T*-1)
                (NEG+BEDI næs)
                    (PP (P on)
                                    (NP (N eorðan)))
                    (VBN aplantod))
        (CONJP (NEG+CONJ ne)
                (IPX-SUB-CON=0 (PP (P mid)
                            (NP-DAT (NEG+Q^D nanre) (N^D rinde)))
                            (VBN befangen)))
            (,.)
            (CONJP (NEG+CONJ ne)
                (IPX-SUB-CON=0 (PP (P mid)
                    (NP-DAT (N^D sæpe)))
                    (VBN acucod))))
    (, .)
    (CONJP (CONJ and)
        (IP-SUB-CON (NP-NOM *T*-1)
                (ADVP (ADV swa) (ADV ðeah))
                (VBDI (VBDI greow) (, .) (CONJ and) (VBDI bleow))))
    (, .)
    (CONJP (CONJ and)
        (IP-SUB-CON (NP-NOM *T*-1)
                (VBDI bær)
                (NP-ACC (N^A hnyte))))))
(,.)
(HVD hæfde)
(NP (N getacnunge)
    (NP-GEN (D^G Pære) (ADJ^G eadigan) (NR^G Marian)
```


## (, .)

(CP-REL (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(NEG+HVD næfde)
(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ weres))
( N gemanan))))))
(. .)) (ID cocathom2,æCHom_II,_1:4.54.38))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(ADVP (ADV swa) (ADV ðeah))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) (ADJ^A liflican) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wæstm)
(CP-REL * $\left.\mathrm{ICH}^{*}-1\right)$ )
(VBDI abær)
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C ðe)
(IP-SUB (NP-NOM *T*-2)
(BEPI is)
(NP-NOM-PRD (NP-NOM (ADJ^N soð) ( $\mathrm{N}^{\wedge} \mathrm{N}$ biscop))
(CONJP (CONJ and)
(NP-NOM (PRO\$^N ure)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ sawla))
$\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ alysend $\left.)\right)$ ))))
(. ;)) (ID cocathom $2, æ$ CHom_II,_1:4.54.39))
[276]
[Beo 048700 (1716)]
Đeah pe hine mihtig god moegenes wynnum, eafepum stepte, ofer ealle men forð gefremede, hwcepere him on ferhpe greow breosthord blodreow.
'Although Mighty God had exalted him with the force and pleasures of power, pushed him forwards in front of all men, yet a bloodthirsty breasthoard waxed in his spirit,' (Hostetter 2015b).

```
((CODE <R_1716>))
( (IP-MAT-SPE (PP (P ðeah)
            (CP-ADV-SPE (C Pe)
                            (IP-SUB-SPE (IP-SUB-SPE-0 (NP-ACC (PRO^A hine))
                                    (NP-NOM (ADJ^N mihtig) (NPR^N god))
                                    (NP-DAT (NP-DAT (NP-GEN (N^G mægenes))
                                    (N^D wynnum))
                            (, ,)
                            (CONJP (NP-DAT (N^D eafeBum)))
                (VBD stepte))
            (, ,)
                (IP-SUB-SPE=0 (PP (P ofer)
                    (NP-ACC (Q^A ealle) (N^A men)))
                    (RP forð)
                (VBD gefremede)))))
    (, ,)
    (ADVP (ADV hwæPere))
    (NP-DAT-ADT (PRO^D him))
    (PP (P on)
        (NP-DAT (N^D ferhBe)))
    (VBDI greow)
    (NP-NOM (N^N breosthord))
    (ADJP-NOM-PRD (ADJ^N blodreow))
    (. .)) (ID cobeowul,53.1716.1417))
[277]
[HlGl (Oliphant) 356400 (F787)]
greow.
```

[278]
[LS 8 (Eust) 008300 (188)]
Eustachius soðlice heora fceder wende pret hi fram pam wildeorum abitene wceron, eode pa heofende and cwceðende, Wala wa, hu ic nu greow swa paet treow pe mid weestmum bið faegre gefreetwod, and eom nu swa beet twig pcet bið acorfen of pam treowe, and aworpen on micclum ystum and eghwanon gecnissed.
'But Eustace their father supposed that they had been devoured by the wild beasts; so he went lamenting, and saying; 'Well away! How did I but now grow like the tree which is beautifully adorned with fruits, and am now like the twig that is cut off the tree and cast away in a great storm, and buffeted on all sides' (Skeat 1966b: 203).

```
( (CODE <T04900008300,188>)
```

    (IP-MAT (NP-NOM (NR^N Eustachius)
            (NP-NOM-PRN *ICH*-1))
        (ADVP (ADV soðlice))
        (NP-NOM-PRN-1 (PRO\$ heora) ( \({ }^{\wedge}\) N fæder))
        (VBD wende)
        (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (PRO^N hi))
                (PP (P fram)
                    (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wildeorum)))
                ( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) abitene)
                (BEDI wæron)))
    (. , )) (ID coeust,LS_8_[Eust]:188.195))
    ( (IP-MAT (NP-NOM * ${ }^{-n^{*}}{ }^{*}$ )
(VBD eode)
(ADVP-TMP (ADV^${ }^{\wedge}$ ba))
(PTP-NOM (PTP-NOM (VAG^N heofende))
(CONJP (CONJ and)
(PTP-NOM (VAG^N cwæðende)
(, ,
(CP-EXL-SPE (INTJP (INTJ Wala) (INTJ wa))

```
(, ,)
(WADVP-1 (WADV hu))
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (ADVP *T*-1)
            (NP-NOM (PRO^N ic))
            (ADVP-TMP (ADV^T nu))
            (VBDI greow)
            (PP (P swa)
                            (CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (D^N Pæt) (N^N treow)
                                    (CP-REL-SPE (WNP-NOM-2 0)
                                    (C be)
                                    (IP-SUB-SPE (NP-NOM *T*-2)
                                    (PP (P mid)
                                    (NP-DAT (N^D wæstmum)))
                                    (BEPI bið)
                                    (ADVP (ADV fægre))
                                    (VBN gefrætwod))))))))
(, ,)
(CONJP (CONJ and)
    (IP-SUB-CON-SPE (ADVP *T*-1)
        (NP-NOM *con*)
            (BEPI eom)
            (ADVP-TMP (ADV^T nu))
            (PP (P swa)
                (CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (D^N Pæt) (N^N twig)
                    (CP-REL-SPE (WNP-NOM-3 (D^N Pæt))
                            (C 0)
                            (IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM *T**
3)
```

                                    (VBN acorfen)
                                    (PP (P of)
                                    (NP-DAT (D^D Pam)
    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ treowe))))
(, ,)
(CONJP (CONJ and)
(IPX-SUB-CON-SPE=0 (VBN
aworpen)
micclum $)\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ ystum $\left.)\right)$ )) $)$
(ADVP-DIR (ADV^D eghwanon))
(CONJP (CONJ and)
(IPX-SUB-CON-SPE=0
(VBN
(gecnissed $)$ )) )) )) )) )) ) ) ) ) ) ) )
(. .)) (ID coeust,LS_8_[Eust]:188.196))
[279]
[PPs 096000 (106.37)]
Pa he bletsade, and hi brade pa weoxan weorðlice, wide greowan; noes heora neata nan geyfelad.
'He blessed them, and then they gloriously multiplied far and wide, thrived mightily; not one of their beasts was injured' (O'Neill 2016: 437).
[280]
[Æ Hex 005400 (190)]
And ba wyrta sona wynsumlice greowon mid menigfealdum blostmum mislice gebleode.
'And the plants forthwith sprung up after a pleasant fashion, with manifold blossoms, diversly coloured' (Norman 1849: 11).

```

\section*{[281]}
```

[Bede 4031700 (17.302.32)]

```

Ond pa py sylfan daege, ðe seo peod Cristes geleafan onfeng \& fulwihte, pa astah \& cwom smolt regn \& micel \& genihtsum; \& pa lond greowon \& blostmedon, ond cefter cwom god gear \& weestmbeorende
'But on the very day, on which the people received the faith of Christ and baptism, there sprang up and came rain, gentle, widespread and abundant; and the land bore and blossomed, and then came a good and productive year' (Miller 1959b: 303, 305).
```

((CODE <T06900031700,17.302.32>)
(IP-MAT (CONJ Ond)
(ADVP-TMP (ADV^T ba))
(NP-DAT-TMP (D^I Py) (ADJ^D sylfan) (N^D dæge)
(, ,)
(CP-REL (WADVP-TMP-2 0)
(C ðе)
(IP-SUB (ADVP-TMP *T*-2)
(NP-NOM (D^N seo) (N^N Peod))
(NP (NP-GEN (NR^G Cristes))
(N geleafan)
(CONJP *ICH*-1))
(RP+VBDI onfeng)
(CONJP-1 (CONJ \&)
(NX (N fulwihte))))))
(,,)
(ADVP-TMP (ADV^T Pa))
(VBDI (VBDI astah) (CONJ \&) (VBDI cwom))
(NP-NOM (ADJP-NOM (ADJ^N smolt)
(CONJP *ICH*-3))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ regn)
(CONJP-3 (CONJ \&) (Q^N micel) (CONJ \&) (ADJ^N genihtsum)))
(.;)) (ID cobede,Bede_4:17.302.32.3068))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N Pa) (N^N lond))

```
```

        (VBDI (VBDI greowon) (CONJ &) (VBDI blostmedon))
        (. ,)) (ID cobede,Bede_4:17.302.32.3069))
    ((IP-MAT (CONJ ond)
(RP æfter)
(VBDI cwom)
(NP-NOM (ADJP-NOM (ADJ^N god)
(CONJP *ICH*-1))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gear)
(CONJP-1 (CONJ \&) (VAG^N wæstmbeorende)))
(. .)) (ID cobede,Bede_4:17.302.32.3070))

```
[282]
[HomU 9 (ScraggVerc 4) 015700 (263)]

Pa pa ðu swiðust strudadest \& odre men mid wo reafodest, ða greowon unc pa ecan witu.
'Then when you plundered most greatly and ravaged other men with iniquity, then grew for the two of us those eternal tortures' (Nicholson 1991: 44).
```

((CODE <T05370015700,263>)
(IP-MAT-SPE (CP-ADV-SPE (ADV^T Pa) (P Pa)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ðu))
(ADVP (ADVS swiðust))
(VBDI strudadest))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-ACC (ADJ^A oðre) (N^A men))
(PP (P mid)
(NP (N wo)))
(VBDI reafodest)))))
(, ,)

```

\section*{(ADVP-TMP (ADV^T ðа))}

\section*{(VBDI greowon)}
(NP-ADT (PRO unc))
(NP-NOM ( \(\left.\mathrm{D}^{\wedge} \mathrm{N} \operatorname{Pa}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.\) ecan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) witu) )
(. .)) (ID coverhom,HomU_9_[ScraggVerc_4]:263.766))
[283]
[Æ LS (Julian and Basilissa) 009100 (245)]
Pa cwceð se yldesta broðor to pam arleasan deman, Andscete bið bcet treow pe cefre grewð on leafum and ncefre ncenne wcestm his scyppende ne bringð; swa synd we Cristene gif ure cristendom ne bið acunnod.
'Then said the eldest brother to the impious judge, 'Hateful is the tree that is always sprouting into leaf and never bears any fruit for its Creator; so are we Christians, if our Christianity be not known,'" (Skeat 1966a: 105).
```

( (CODE <T03050009100,245>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI cwæð)
(NP-NOM (D^N se) (ADJS^N yldesta) (N^N broðor))
(PP (P to)
(NP-DAT (D^D Pam) (ADJ^D arleasan) (N^D deman)))
(, ,)
(IP-MAT-SPE (ADJP-NOM-PRD (ADJ^N Andsæte))
(BEPI bið)
(NP-NOM (D^N Pæt) (N^N treow)
(CP-REL-SPE (WNP-NOM-1 0)
(C Pe)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-TMP (ADV^T æfre))
(VBPI grewð)
(PP (P on)
(NP-DAT (N^D leafum))))

```
```

(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *T*-1)

```
        (ADVP-TMP (NEGæDV^T næfre))
        (NP-ACC (NEG+Q^A nænne) ( \({ }^{\wedge}\) ^A wæstm))
        (NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) scyppende))
        (NEG ne)
                            (VBPI bringð))))))))
    (. ;)) (ID coaelive,æLS_[Julian_and_Basilissa]:245.1087))
( (IP-MAT-SPE (ADVP (ADV swa))
(BEPI synd)
(NP-NOM (PRO^N we)
            (ADJP-NOM (ADJ^N cristene)))
(CP-ADV-SPE (P gif)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO\$^N ure) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cristendom))
                    (NEG ne)
                    (BEPI bið)
                    (VBN acunnod)))
(. .)) (ID coaelive,æLS_[Julian_and_Basilissa]:245.1088))
[284]
[ÆAdmon 1004700 (3.24)]
And gif bin willa bið gelome abysgod on Godes herungum and pu his domas asmeast ðonne bist pu gelic pam luftymum treowe pe grewð wið pone stream stedefcest on wcetan and byrð affre waestmas on godne timan symle and pu bist Godes freond, pu be wcere peow ceror.
'And if thy will is frequently occupied in the praises of God, and if thou considerest His judgments, then shalt thou be "like to a pleasant tree that groweth by the side of the banks of a stream constant in (having) moisture, and that ever beareth fruit continually in good time," and thou, who wast formerly the servant, shalt be the friend of God’ (Norman 1849: 41).
[285]
[Bo 057800 (21.49.18)]

Swa nu lencten \& harfest: on lencten hit grewd, \& on herfest hit wealwad.
'Thus spring and harvest. In spring it groweth, and in harvest it ripens’ (Fox 1999: 43).
( (CODE < T06660057800,21.49.18>)
(QTP (ADVP (ADV Swa))
(ADVP-TMP (ADV^T nu))
(NP (N lencten) (CONJ \&) (N hærfest))
(. :)) (ID coboeth,Bo:21.49.18.890))
( (IP-MAT-SPE (PP (P on)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) lencten) \()\) )
(NP-NOM (PRO^N hit))
(VBPI grewð)
(. ,)) (ID coboeth,Bo:21.49.18.891))
( (IP-MAT-SPE (CONJ \&)
(PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A hærfest)))
(NP-NOM (PRO^N hit))
(VBPI wealwað)
(. .)) (ID coboeth,Bo:21.49.18.892))
[286]
[Bo 098800 (33.80.15)]
Ac seo eorðe hit helt \& be sumum dcele swilgð, \& for pam sype heo bið geleht pcet hio grew \& blewð \& westmas bringð.
'But the earth holds it, and in some measure imbibes, and by that moistening it is lightened, so that it grows and blossoms, and produces fruits' (Fox 1999: 68).
( (CODE < T06660098800,33.80.15>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) eorðe))
(NP-ACC (PRO^A hit))
(VBPI helt)) (ID coboeth,Bo:33.80.15.1513))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(PP (P be)
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) sumum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæle)))
(VBPI swilgð)
(., )) (ID coboeth,Bo:33.80.15.1514))
( (IP-MAT-SPE (CONJ \&)
(PP (P for)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sype) ))
(NP-NOM (PRO^N heo))
(BEPI bid)
(VBN geleht)
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hio))
(VBPI (VBPI grewd) (CONJ \&) (VBPI blewð)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM * con*)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A westmas))
(VBPI bringð)))))
(. .)) (ID coboeth,Bo:33.80.15.1515))
[287]
[Bo 115800 (34.91.29)]
Hwy ne meaht pu ongitan, peah pu hit gesion ne mage, pcet eall se dal se ðe paes treowes on twelf monðum gewexð, pcet he ongind of pcem wyrtrumum \& swa upweardes grewð oд ðone stemn, \& siððan andlang pces piðan, \& andlang pare rinde oð ðone helm, \& siððan cefter paem \(<\) bogum \(>\), oддcet hit ut aspringeठ on leafum \& on blostmum \& on bledum?
'Why canst thou not understand, though thou art not able to see it, that all that part of the tree which grows in twelve months, begins from the roots and so grows upwards into the trunk, and afterwards along the pith, and along the bark to the head; and afterwards through the boughs, until it springs out in leaves, and in blossoms, and in fruits?' (Fox 1999: 77).
```

((CODE <T06660115800,34.91.29>)
(CP-QUE-SPE (WADVP-1 (WADV Hwy))
(IP-SUB-SPE (ADVP *T*-1)
(NEG ne)
(MDPI meaht)
(NP-NOM (PRO^N Pu))
(VB ongitan)
(, ,)
(CP-ADV-SPE (P beah)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(NP-ACC (PRO^A hit))
(VB gesion)
(NEG ne)
(MDPS mæge)))
(, ,)
(CP-THT-SPE (C bæt)
(CP-THT-SPE (NP-NOM-LFD-2 (Q^N eall) (D^N se) (N^N dæl)
(CP-REL-SPE (WNP-NOM-4 (D^N se)
(NP-GEN *ICH*-3))
(C ðе)
(IP-SUB-SPE (NP-NOM *T*-4)
(NP-GEN-3 (D^G Pæs) (N^G treowes))
(PP (P on)
(NP-DAT (NUM twelf) (N^D monðum)))
(VBPI gewexð))))
(, ,)
(C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM-LFD *ICH*-2)

```
```

    (NP-NOM-RSP (PRO^N he))
    (VBPI onginð)
    (PP (P of)
        (NP-DAT (D^D Pæm) (N^D wyrtrumum))))
    (CONJP (CONJ \&)
(IP-SUB-CON-SPE-0 (NP-NOM *con*)
(ADVP (ADV swa))
(ADVP-DIR (ADV^D upweardes))
(VBPI grewठ)
(PP (P oб)
(NP-ACC (D^A ðone) (N^A stemn))))
(, ,
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP-TMP (ADV^T siððan))
(PP (PP (P andlang)
(NP-GEN (D^G Pæs) (N^G piðan)))
(, ,)
(CONJP (CONJ \&)
(PP (P andlang)
(NP-GEN (D^G 户ære) (N^G rinde)))))
(PP (P oð)
(NP-ACC (D^A ðone) (N^A helm)))))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP-TMP (ADV^T siððan))
(PP (P æfter)
(NP-DAT (D^D Pæm) (N^D \$bogum))
(, ,)
(CP-ADV-SPE (P oððæt)
(C 0)

```
```

(IP-SUB-SPE (NP-NOM (PRO^N hit))
(RP ut)
(VBPI aspringeð)
(PP (PP (P on)
(NP-DAT (N^D leafum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (N^D blostmum))))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ bledum))))))))))))))

```
    (. ?)) (ID coboeth,Bo:34.91.29.1760))
[288]
[Bo 175200 (39.136.17)]

Haeglas \& snawas \& se oftrceda ren leccað pae eorðan on wintra; forpam underfehð sio eorðe paet sced \& gedeð paet hit grew on lengten. 'Hails, and snows, and frequent rain moisten the earth in winter. Hence the earth receives the seed, and causes it to grow in spring' (Fox 1999:
112).
```

( (CODE <T06660175200,39.136.17>)
(IP-MAT-SPE (NP-NOM (NP-NOM (N^N Hæglas))
(CONJP (CONJ \&)
(NP-NOM (N^N
(CONJP (CONJ \&)
(NP-NOM (D^N se) (ADJ^N oftræda) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ren))))
(VBPI leccad)
(NP-ACC (D^A Pæ) (N^A eorðan))
(PP (P on)
(NP-DAT (N^D wintra)))
(. ;)) (ID coboeth,Bo:39.136.17.2704))

```
```

( (IP-MAT-SPE (ADVP (ADV forPam))
(RP+VBPI underfehð)
(NP-NOM (D^N sio) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ eorðe))
(NP-ACC (D^A Pæt) (N^A sæd))) (ID coboeth,Bo:39.136.17.2705))
((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBPI gedeठ)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(VBPI grewð)
(PP (P on)
(NP-ACC (N^A lengten)))))
(. .)) (ID coboeth,Bo:39.136.17.2706))
[289]
[CP 063000 (18.137.7)]
Ac ðоnne grewð дcet sced suiðe wel ðara worda, ðonne sio mildheortnes ðces lareowes geðwcenð \& gelecð ða breost ðces gehierendes.
'But the seed of words grows very well when the humanity of the teacher softens and moistens the breast or the bearer' (Sweet 1871: 136).
( (CODE <T06560063000,18.137.7>)
(IP-MAT (CONJ Ac)
(ADVP-TMP (ADV^T ðonne))
(VBPI grewd)
(NP-NOM (D^N ðæt) (N^N sæd)
(NP-GEN *ICH*-1))
(ADVP (ADV suiðe) (ADV wel))
(NP-GEN-1 (D^G ðara) (N^G worda))
(, ,)
(CP-ADV (P ðonne)
(C 0)

```
```

(IP-SUB (NP-NOM (D^N sio) (N^N mildheortnes)
(NP-GEN (D^G ðæs) (N^G lareowes))
(VBPI (VBPI geðwænð) (CONJ \&) (VBPI gelecð))
(NP-ACC (D^A ðа) (N^A breost)
(NP-GEN (D}\mp@subsup{\textrm{D}}{}{\wedge}\textrm{G}\mathrm{ ðæs) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ gehierendes)))))
(. .)) (ID cocura,CP:18.137.7.930))

```
[290]
[CP 064300 (18.139.16)]

Đet feax ðonne on hira heafde getacnað ða uterran geðohtas, ðet grew \& scinð ofer ðcem brcegene, \& his mon ðeah ne gefred;
'The hair on their head signifies outer thoughts, for it grows and flourishes over the brain and yet no one feels it' (Sweet 1871: 139).
```

((CODE <T06560064300,18.139.16>)
(IP-MAT (NP-NOM (D^N dæt) (N^N feax))
(ADVP-TMP (ADV^T ðonne))
(PP (P on)
(NP-DAT (PRO\$ hira) (N^D heafde)))
(VBPI getacnad)
(NP-ACC (D^A да) (ADJR^A uterran) (N^A geðohtas))
(.,)) (ID cocura,CP:18.139.16.947))
((IP-MAT (NP-NOM (D^N ðæt))
(VBPI (VBPI grewð) (CONJ \&) (VBPI scinð))
(PP (P ofer)
(NP-DAT (D^D ðæm) (N^D brægene)))
(.,)) (ID cocura,CP:18.139.16.948))
( (IP-MAT (CONJ \&)
(NP-GEN (PRO^G his))
(NP-NOM (MAN^N mon))
(ADVP (ADV ðeah))
(NEG ne)

```
(VBPI gefred)
(.;)) (ID cocura,CP:18.139.16.949))
[291]
[Lch I (Herb) 018900 (7.1)]
Peos wyrt byð seldon funden ne hy man gecnawan ne mag buton ðonne heo grew \& blew
'This wort is seldom found, nor may a man know it, except when it groweth and bloweth' (Cockayne 1864: 99).
( (CODE < T22740018900,7.1>)
(IP-MAT (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Peos) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) wyrt))
(BEPI byð)
(ADVP-TMP (ADV^T seldon))
(VBN funden)) (ID coherbar,Lch_I_[Herb]:7.1.383))
( (IP-MAT-0 (NEG+CONJ ne)
(NP-ACC (PRO^A hy))
(NP-NOM (MAN \({ }^{\wedge} \mathrm{N}\) man))
(VB gecnawan)
(NEG ne)
(MDPI mæg)
(CP-ADV (P buton)
(C 0 )
(IPX-SUB=0 (CP-ADV (P ðonne)
(C 0 )
(IP-SUB (NP-NOM (PRO^N heo))
(VBPI (VBPI grewð) (CONJ \&) (VBPI blewð))))))
(. .)) (ID coherbar,Lch_I_[Herb]:7.1.384))
[292]
[LibSc 065400 (14.16)]
hus arleasra byð adilegud wununga soðlice rihtwisra growad.
[293]
[LS 4 (Christoph) 004900 (166)]
For pon pe par nu blowad \& growad his pa halgan gebedu \& par ys drihtnes hyrnes mid ealre sybbe \& gefean \& par ys gebletsod crist godes
\(<\) sunu \(>\) lyfigendes se rixað mid feeder \& mid suna \& mid pam halgan gaste a butan ende.
( (CODE <T04860004900,166>)
(CP-ADV (P For) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Pon)
(C Pe)
(IP-SUB (IP-SUB (ADVP-LOC (ADV^L \({ }^{\wedge}\) ær))
(ADVP-TMP (ADV^T nu))
(VBPI (VBPI blowað) (CONJ \&) (VBPI growað))
(NP-NOM (PRO\$ his) ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pa) (ADJ^N halgan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gebedu)))
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP-LOC (ADV^L Pær))
(BEPI ys)
(NP-NOM (NP-GEN (NR^G Drihtnes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) hyrnes))
(PP (P mid)
(NP-DAT (Q^D ealre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sybbe)
(CONJP (CONJ \&)
(NX-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gefean) \()\) )))))
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP-LOC (ADV^L Pær))
(BEPI ys)
(VBN gebletsod)
(NP-NOM (NR^N Crist)
(NP-NOM-PRN (NP-GEN (NR^G Godes) (PTP-GEN *ICH*-4))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$sunu)

\section*{(PTP-GEN-4 (VAG^G lyfigendes)))}
(CP-REL (WNP-NOM-5 (D^N se))
(C 0 )
(IP-SUB (NP-NOM *T*-5)
(VBPI rixað)
(PP (PP (P mid)
(NP (N fæder))) (CONJP (CONJ \&)
(PP (P mid)
(NP (N suna))))
(CONJP (CONJ \&)
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) (ADJ \(\wedge^{\wedge} \mathrm{D}\) halgan) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) gaste \(\left.\left.\left.)\right)\right)\right)\)
(ADVP-TMP (ADV^T a))
(PP (P butan)
\((\mathrm{NP}(\mathrm{N}\) ende \())))))))\) ))
(. .)) (ID cochristoph,LS_4_[Christoph]:163.89))
[294]
[Marv 011400 (31.1)]
Đonne syndon treowcynn of дam ða deorweorstan stanas beoð acende, \& panon prette hi growað.
'Then there are kinds of tree from which the most precious stones are produced, and upon which they grow' (Orchard 1995: 203).
```

((CODE <T23010011400,31.1>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))
(BEPI syndon)
(NP-NOM (N^N treowcynn)
(CP-REL (CP-REL (WPP-1 (P of)
(NP-DAT (D^D ðam)))
(C 0)

```
```

            (IP-SUB (PP *T*-1)
                    (NP-NOM (D^N ðа) (ADJS^N deorweorstan) (N^N stanas))
                    (BEPI beoð)
                    (VBN^N acende)))
                (, ,)
                (CONJP (CONJ &)
            (CP-REL (WADVP-DIR-2 (ADV^D Panon))
                (C Pætte)
                (IP-SUB (ADVP-DIR *T*-2)
                                    (NP-NOM (PRO^N hi))
                                    (VBPI growað))))))
    ```
(. .)) (ID comarvel,Marv:31.1.151))

\section*{[295]}
[Met 040300 (29.64)]
Forðぇт eorðe onfehð eallum scedum, gedeð pcet hi growað geara gehwilce; on lenctentid leaf up spryttað.
'Because of this cold, the earth harbors for every seed, doing it so that they grow up every year in the springtime, the leaves springing up' (Hostetter 2015f).
```

((CODE <R_29.64>))
( (IP-MAT (ADVP (ADV Forðæm))
(NP-NOM (N^N eorðe))
(RP+VBPI onfehð)
(NP-DAT (Q^D eallum) (N^D sædum))
(.,)) (ID cometboe,201.29.64.526))
( (IP-MAT (NP-NOM *con*)
(VBPI gedeð)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(VBPI growað)

```

\section*{(NP-INS-TMP (NP-GEN (N^G geara))}
( \(\mathrm{Q}^{\wedge}\) I gehwilce))))
(.;)) (ID cometboe,201.29.64.527))
( (IP-MAT (PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A lenctentid)))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) leaf))
(RP up)
(VBPI spryttað)
(. .)) (ID cometboe,201.29.64.528))
[296]
[OccGl 49 (Zupitza) 048400 (14.11)]
growad.
[297]
[PPs 015800 (64.11)]
Wceter yrnende wcestme tyddrað; manige on moldan manna <cynnes> on cneorisse cende weorðað, and blissiað, blowað and growað purh dropunge deawes and renes.
'The running waters produce fruits; multitudes of humankind are propagated on earth in their time, and they will rejoice, grow, and flourish by means of falling dew and rain' (O'Neill 2016: 235).
[298]
[PPs 082400 (103.12)]
Beorgas onfoð blcedum and weestmum, ufan eorðwcestme ealle growað, swylce of weestmum weorca pinra eall eorðan cið ufan byð gefylled.
'The mountains will be endowed with leaves and fruits, the crops will grow abundantly in high places; likewise, all the buds in the ground will be replenished from above by the fruits of your creations' (O'Neill 2016: 401).
[299]
[Bede 1029000 (16.70.6)]

Ac we paet cuðlice oncneowon \& ongeton, beette paet tuddur growan ne weaxan meahte of swylcum gesinscipe; ond seo halige ce bewered \& forbeodeð pa scondlicnesse onwreon maegsibba.
'But we have certainly learnt and understood, that no offspring may be produced or grow up from such wedlock; and the holy law prohibits and forbids uncovering the shame of relatives’ (Miller 1959a: 71).
( (CODE < T06860029000,16.70.6>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (PRO^N we))
(NP-ACC (D^A Pæt)
(CP-THT-PRN-SPE *ICH*-1))
(ADVP (ADV cuðlice))
(VBDI (VBDI oncneowon) (CONJ \&) (VBDI ongeton))
(, ,
(CP-THT-PRN-SPE-1 (C Pætte)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) bæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) tuddur))
(VB (VB growan) (NEG+CONJ ne) (VB weaxan))
(MDD meahte)
(PP (P of)
(NP-DAT (ADJ^D swylcum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesinscipe) \()\) )))
(.;)) (ID cobede,Bede_1:16.70.6.652))
( (IP-MAT-SPE (CONJ ond)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}\) halige) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) æ) \()\)
(VBPI (VBPI bewereð) (CONJ \&) (VBPI forbeodeð))
(IP-INF-SPE (NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) scondlicnesse)
(NP-GEN *ICH*-1))
( \(\mathrm{RP}+\mathrm{VB}\) onwreon)
(NP-GEN-1 ( \({ }^{\wedge}\) G mægsibba)))
(. .)) (ID cobede,Bede_1:16.70.6.653))
[300]
[Bo 115600 (34.91.24)]
Friðað \& fyrðrað swiðe georne, swa lange swa hiora gecynd bið paet hi growan moton.
'Protecting and supporting them very carefully, as long as it is their nature that they should grow' (Fox 1999: 77).
```

( (CODE <T06660115600,34.91.24>)
(IP-MAT-SPE (NP-NOM *con*)
(VBPI (VBPI Friðað) (CONJ \&) (VBPI fyrðrað))
(ADVP (ADV swiðe) (ADV georne))
(,,)
(ADVP-TMP (ADV swa) (ADV^T lange)
(PP (P swa)
(CP-CMP-SPE (WADVP-TMP-1 0)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO\$ hiora) (N^N gecynd))
(BEPI bid)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (ADVP-TMP *T*-1)
(NP-NOM (PRO^N hi))
(VB growan)
(MDPI moton)))))))
(. .)) (ID coboeth,Bo:34.91.24.1758))
[301]
[Bo 120200 (35.95.15)]
pcet corn sceal bion aweht mid ascunga \& mid lare, gif hit growan sceal.
'That grain must be excited by enquiry and by instruction if it shall grow' (Fox 1999: 80).
( (CODE <T06660120200,35.95.15>)
(IP-MAT-SPE (NP-NOM (D^N Pæt) (N^N corn))
(MDPI sceal)

```
(BE bion)
(VBN aweht)
(PP (PP (P mid)
(NP (N ascunga)))
(CONJP (CONJ \&)
(PP (P mid)
(NP (N lare)))))
(, , )
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(VB growan)
(MDPI sceal)))
(. .)) (ID coboeth,Bo:35.95.15.1833))
[302]
[ClGl 1 (Stryker) 386700 (3888)]
growan, milescian.
[303]
[HomU 20 (BlHom 10) 001900 (59)]
Forðon we habbap nedpearfe bet we to lange ne fylgeon inwitweorcum, ac we sceolan us geearnian pa siblecan wcera Godes \& manna, \& pone rihtan geleafan feste staðelian on urum heortum paet he ðcer wunian mage \& mote, \& per growan \& blowan.
'Wherefore it is needful for us that we follow not too long foolish works, but we must make our peace with God and men, and establish firmly the right belief in our hearts, that it may there dwell and there grow and bears seed and bloom' (Morris 1967: 110).
( (CODE < T05520001900,111.59>)
(IP-MAT (ADVP (ADV Forðon))
(NP-NOM (PRO^N we))
(HVPI habbab)
```

    (NP (N nedBearfe)
        (CP-THT (C bæt)
                (IP-SUB (NP-NOM (PRO^N we))
                            (ADVP-TMP (ADV to) (ADV^T lange))
                    (NEG ne)
                    (VBPS fylgeon)
                            (NP-DAT (N^D unwitweorcum))))
    (. ,))(ID coblick,HomU_20_[B1Hom_10]:111.59.1398))
    ( (IP-MAT (IP-MAT-0 (CONJ ac)
(NP-NOM (PRO^N we))
(MDPI sceolan)
(NP-RFL-ADT (PRO us))
(VB geearnian)
(NP-ACC (D^A Pa) (ADJ^A siblecan) (N^A wæra)
(NP-GEN (NR^G Godes) (CONJ \&) (N^G manna))))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT =0 (NP-ACC ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{A}\mathrm{ Pone) (ADJ^A rihtan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ geleafan))
(ADVP (ADV fæste))
(VB staðelian)
(PP (P on)
(NP-DAT (PRO\$^D urum) (N^D heortum)))
(CP-ADV (C Pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L ðær))
(VB wunian)
(MDPS (MDPS mæge) (CONJ \&) (MDPS mote)))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (ADVP-LOC (ADV^L Pær))

```

\section*{(VB (VB growan) (CONJ \&) (VB blowan))))))))}
(. .)) (ID coblick,HomU_20_[BlHom_10]:111.59.1399))
[304]
[Max I 004000 (71)]
Forst sceal freosan, fyr wudu meltan, eorpe growan, is brycgian, weeter helm wegan, wundrum lucan eorpan cipas.
'Frost must freeze, and fire burn up wood, the earth must blossom, the ice build bridges, water must wear its helmet, locking down wondrously the sprouts of the earth' (Hostetter 2015e).
```

((CODE < R 71>))
((IP-MAT (IP-MAT-0 (NP-NOM (N^N Forst))
(MDPI sceal)
(VB freosan))
(, ,)
(IP-MAT=0 (NP-NOM (N^N fyr))
(NP-ACC (N^A wudu))
(VB meltan))
(, ,)
(IP-MAT=0 (NP-NOM (N^N eorbe))
(VB growan))
(, ,)
(IP-MAT=0 (NP-NOM (N^N is))
(VB brycgian))
(, ,)
(IP-MAT=0 (NP-NOM (N^N wæter))
(NP-ACC (N^A helm))
(VB wegan))
(, ,)
(IP-MAT=0 (NP-DAT-ADT (N^D wundrum))
(VB lucan)

```

\section*{(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) eorban))}
( \(\mathrm{N}^{\wedge}\) A cibas)))
(. .)) (ID coexeter, 159.71.534))

\section*{[305]}
[Met 015200 (11.55)]
Hcefð se celmihtiga eallum gesceaftum ðcet gewrixle geset be nu wunian sceal, wyrta growan, leaf grenian, pcet on hcerfest eft hrest and wealuwað. 'The Almighty has established with all creation that mutability that now it must abide, the herbs grow, the leaves turn green so that in harvest-time too it collapses and withers away' (Hostetter 2015f).
```

((CODE <R_11.55>))
( (IP-MAT-0 (HVPI Hæfð)
(NP-NOM (D^N se) (ADJ^N ælmihtiga))
(NP-DAT-ADT (Q^D eallum) (N^D gesceaftum)
(CP-REL *ICH*-4)
(NP-ACC (D^A ðæt) (N^A gewrixle))
(VBN geset)
(CP-REL-4 (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(ADVP-TMP (ADV^T nu))
(VB wunian)
(MDPI sceal)))
(, ,)
(IP-MAT=0 (IP-INF (NP-ACC-SBJ (N^A wyrta))
(VB growan)))
(, ,)
(IP-MAT=0 (IP-INF (NP-ACC (N^A leaf)
(CP-REL *ICH*-1))

```
                    (VB grenian)
```

(, ,)
(CP-REL-1 (WNP-NOM-2 (D^N Pæt))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-ACC (N^A hærfest)))
(ADVP-TMP (ADV^T eft))
(VBPI (VBPI hrest) (CONJ and) (VBPI wealuwað))))))

```
(. .)) (ID cometboe, 168.11.55.207))
[306]
[Met 030000 (22.40)]
Đces scedes corn bið symle aweaht mid ascunga, eac siððan mid goodre lare, gif hit growan sceal.
'The corn of these seeds will always be roused with inquiring and also with the teaching of the good afterwards, if it must grow up' (Hostetter 2015f).
[307]
[MSol 015000 (482)]
Salomon cwceð: <œghwylcum> <men> engel onsendeð dryhten <heofona> <ðon> <eð> se sceall behealdan hu his hyge <wille>; <grcedig> growan in godes willan, murnan metodes ðrym, mid ðy дe hit daeg bið.
'Solomon said: The Lord of the heavens sends an angel to each man when day comes; he must observe how his mind will grow greedy for God's intentions, be fearful of the Maker's majesty, while it is day' (Anlezark 2009: 95).
[308]
[PPs 095900 (106.36)]
Hi wingeardas wyrcean ongunnon, scede seowan, syppan growan lungre land heora aloden wcestmum.
'They began to cultivate vineyards, to sow the land with seed; afterward their lands quickly flourished, springing up with crops' (O'Neill 2016: 437).
[309]
[Rid 34000200 (2)]
Hafað fela toba; nebb bib hyre cet nytte, niberweard gongeð, hipeð holdlice ond to ham tyhð, wcepeð geond weallas, wyrte seceð; aa heo pa findeð, pa pe fast ne bib; lceteð hio pa wlitigan, wyrtum faeste, stille stondan on stapolwonge, beorhte blican, blowan ond growan.
'It has many teeth and a useful nose. It goes along pointing downwards; it seizes booty loyally and drags it home, wanders about walls, seeks for plants. It always finds those that are not firm, but leaves those beautiful plants that are fast-rooted standing peacefully in their fixed place, shining brightly, blossoming and growing' (Mackie 1934: 125).
( (CODE <R_2>))
( (IP-MAT (NP-NOM *pro*)
(HVPI Hafað)
(NP (Q fela)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) toPa)))
(.;)) (ID coriddle, 197.2.493))
( (IP-MAT (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) nebb))
(BEPI bip)
(NP-DAT (PRO^D hyre))
(PP (P æt)
(NP-DAT ( \({ }^{\wedge} \wedge\) D nytte)))
(. ,)) (ID coriddle, 197.2.494))
(IP-MAT (NP-NOM * con*)
(ADJP-NOM (ADJ^N niPerweard))
(VBPI gongeð)
(., ))
( (IP-MAT (NP-NOM *con*)
(VBPI hibeð)
(ADVP (ADV holdlice))
(. FULL-STOP)) (ID coriddle, 197.2.496))
( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ham \()\) ))
(VBPI tyhð)
(. ,)) (ID coriddle, 197.2.497))
( (IP-MAT (NP-NOM * con*)
(VBPI wæbeð)
(PP (P geond)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A weallas)))
(. ,)) (ID coriddle, 197.2.498))
( (IP-MAT (NP-NOM * con*)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A wyrte))
(VBPI seceð)
(.;)) (ID coriddle, 197.2.499))
( (IP-MAT (ADVP-TMP (ADV^T aa))
(NP-NOM (PRO^N heo))
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\)
(CP-REL * \(\left.\mathrm{ICH}^{*}-2\right)\) )
(VBPI findeð)
(, ,)
(CP-REL-2 (WNP-NOM-1 (D^N Pa))
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(ADJP-NOM-PRD (ADJ^N fæst))
(NEG ne)
(BEPI bib)))
(. ;)) (ID coriddle, 197.2.500))
( (IP-MAT (VBPI læteð)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hio))
(IP-INF (IP-INF (NP-ACC-SBJ (D^A Ba) (ADJ^A wlitigan)
(, , )
(ADJP-ACC (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wyrtum) \()\)
(, ,)
(ADVP (ADV stille))
(VB stondan)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) staBolwonge))))
(, ,)
(IP-INF (ADVP (ADV beorhte))
(VB (VB blican)))
(, , )
(IP-INF (VB (VB blowan) (CONJ ond) (VB growan))))
(. .)) (ID coriddle, 197.2.501))
[310]
[Solil 1034800 (38.10)]
Ac ic wolde witan hwceðer <sio> pin ealde gytsung and seo gemcehð eallunga of ðinum mode astyfcod were and wyrtwalod, bcet heo gyt growan <ne> <myhte>.
'But I would know whether thy old covetousness and greediness be entirely extirpated and uprooted from thy mind, so that it can not still grow' (Cook and Hargrove 1904: 24).
( (CODE <T06680034800,38.10>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) ic))
(MDD wolde)
(VB witan)
(CP-QUE-SPE (WQ hwæðer)
(C 0)
(IP-SUB-SPE (NP-NOM (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N} \$\) sio) (PRO \(\$^{\wedge} \mathrm{N}\) bin) (ADJ \({ }^{\wedge} \mathrm{N}\) ealde) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gytsung)) (CONJP (CONJ and)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gemæhð))))
```

    (ADVP (ADV eallunga))
    (PP (P of)
    (NP-DAT (PRO$^D ðinum) (N^D mode)))
    (VBN (VBN astyfcod)
    (CONJP *ICH*-1))
    (BEDS were)
    (CONJP-1 (CONJ and) (VBN wyrtwalod))
    (, ,)
    (CP-ADV-SPE (C Pæt)
        (IP-SUB-SPE (NP-NOM (PRO^N heo))
        (ADVP-TMP (ADV^T gyt))
        (VB growan)
        (NEG $ne)
        (MDD $myhte)))))
    (. .)) (ID cosolilo,Solil_1:38.10.504))
    ```
[311]
[Bede 1000400 (0.26.2)]
Hit is welig pis ealond on westmum \& on treowum misenlicra cynna; \& hit is gescrcepe on loeswe sceapa \& neata; \& on sumum stowum wingeardas growap.
'The island is rich in crops and trees of various kinds, and it is suited for grazing sheep and cattle, and vineyards are grown in some places' (Miller 1959a: 27).
( (CODE < T06860000400,0.26.2>)
(IP-MAT (NP-NOM (PRO^N Hit)
(NP-NOM-PRN *ICH*-1))
(BEPI is)
(ADJP-NOM-PRD (ADJ^N welig))
(NP-NOM-PRN-1 (D^N bis) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ealond))
(PP (PP (P on)
```

                (NP-DAT (N^D wæstmum)))
            (CONJP (CONJ &)
            (PP (P on)
                (NP-DAT (N^D treowum)
                            (NP-GEN (ADJ^G misenlicra) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ cynna))))))
        (.;)) (ID cobede,Bede_1:0.26.2.181))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hit))
(BEPI is)
(ADJP-NOM-PRD (ADJ^N gescræpe))
(PP (P on)
(NP (N læswe)
(NP-GEN (N^G sceapa) (CONJ \&) (N^G neata))))
(.;)) (ID cobede,Bede_1:0.26.2.182))
( (IP-MAT (CONJ \&)
(PP (P on)
(NP-DAT (Q^D sumum) (N^D stowum)))
(NP-NOM (N^N wingeardas))
(VBPI growaP)
(. .)) (ID cobede,Bede_1:0.26.2.183))
[312]
[Æ Gram 100300 (154.3)]
Eallswa tepeo ic wlacige, tepui; horreo ic onðracige, horrui; candeo ic scine, candui; studeo ic gecnyrdlcece, studui; frondeo ic growe, frondui; splendeo ic scine, splendui; rubeo ic <readige>, rubui; palleo ic blacige, pallui; pareo ic gehyrsumige, parui; iaceo ic licge, iacui; caneo ic harige, canui; floreo ic blowe, florui; uireo ic growe, uirui; areo ic forsearige, arui; calleo, ID EST, callidus fio ic beo paetig, callui; excelleo ic oferstige, excellui bis word byð eac gecweden excello, excellis, bœre ðriddan; stupeo ic wafige, stupui; langueo ic adlige, langui; uigeo ic strangige oððe geðео, uigui; rigeo ic stifige, rigui; egeo ic wadlige, egui; indigeo ic bepearf, indigui.

```
[Æ Gram 100300 (154.3)]
Eallswa tepeo ic wlacige, tepui; horreo ic onðracige, horrui; candeo ic scine, candui; studeo ic gecnyrdlcece, studui; frondeo ic growe, frondui; splendeo ic scine, splendui; rubeo ic <readige>, rubui; palleo ic blacige, pallui; pareo ic gehyrsumige, parui; iaceo ic licge, iacui; caneo ic harige, canui; floreo ic blowe, florui; uireo ic growe, uirui; areo ic forsearige, arui; calleo, ID EST, callidus fio ic beo petig, callui; excelleo ic oferstige, excellui pis word byð eac gecweden excello, excellis, pcere ðriddan; stupeo ic wafige, stupui; langueo ic adlige, langui; uigeo ic strangige odдe geдeo, uigui; rigeo ic stifige, rigui; egeo ic wcedlige, egui; indigeo ic bepearf, indigui.
[314]
[CollGl 21 (Nap) 004200 (42)]
ic growe.
[315]
[Mk (WSCp) 013200 (4.27)]
\& sawe \& arise dages \& nihtes, \& pat sad growe \& wexe ponne he nat.
( (CODE < T06420013100,4.26>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBDI cwæð)
(IP-MAT-SPE (NP-NOM (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) rice))
(BEPI ys)
(PP (P swylce)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (MAN^N man))
(VBDS wurpe)
(NP-ACC (ADJ^A god) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) sæd) \()\)
(PP (P on)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) land) )))
(, .)
(CODE < T06420013200,4.27>)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (ADVP *T*-1)
(NP-NOM *con*)
(VBPS (VBPS sawe) (CONJ \&) (VBPS arise))
(NP-GEN-TMP ( \(\mathrm{N}^{\wedge} \mathrm{G}\) dæges) (CONJ \&) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) nihtes \()\) ))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (ADVP *T*-1)
(NP-NOM (D^N Pæt) ( \({ }^{\wedge}\) N sæd))
(VBPS (VBPS growe) (CONJ \&) (VBPS wexe))
(CP-ADV-SPE (P Ponne) (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NEG+VBPI nat)))))))))
(. .)) (ID cowsgosp,Mk_[WSCp]:4.26.2437))
[316]
[Glor I 000900 (31)]
And nu and symble pine soðan weorc and ðin mycele miht manegum swytelað, swa pine crceftas heo cyдap wide ofer ealle woruld; ece standep godes handgeweorc, growed swa ðu hete.
'Eternal stands the handiwork of God, and grows as thou biddest it'
[317]
[HomS 40.1 (Nap 49) 006600 (196)]
Heo pe growed and bloweð and sced loedeठ and andlyfene forðbringeð.
[318]
[HomS 40.3 (ScraggVerc 10) 007500 (164)]

Wenst ðu дcet hit pin sie peet sio <eorðe> forðbringeð, hio pe growed \& bloweð \& on lif bringeð?
'Do you fancy that it should be yours, that which the earth brings forth? She [i.e., the earth] who grows and blooms and brings forth life?' (Nicholson 1991: 77).
( (CODE < T04710007500,164>)
(CP-QUE-SPE (IP-SUB-SPE (VBPI Wenst)
(NP-NOM (PRO^N ðu))
(CP-THT-SPE (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N hit)
(CP-REL-SPE *ICH*-4))
(NP-NOM-PRD (PRO\$^N Pin))
(BEPS sie)
(CP-REL-SPE-4 (WNP-ACC-1 (D^A bæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$eorðe)
(NP-NOM-PRN *ICH*-2))
(RP+VBPI forðbringeð)
(, ,)
(NP-NOM-PRN-2 (PRO^N hio)
(CP-REL-SPE (WNP-NOM-3 0)
( C Ре)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-3)
(VBPI (VBPI groweð) (CONJ \&) (VBPI bloweð)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-3)
(PP (P on)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) lif) \()\) )
(. ?)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:164.1497))
[319]
[HomS 7002500 (67)]
Heo pe growed and bloweð and sced lcedeð and andlyfene forðbringeð.
[320]
[Max I 007200 (158)]
Licgende beam loesest growed.
'A tree lying flat grows the least' (Hostetter 2015e).
( ( \(\left.\mathrm{CODE}<\mathrm{R} \_158>\right)\) )
( (IP-MAT ( \(\overline{\mathrm{N} P-N O M}\) (VAG Licgende) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) beam))
(ADVP (ADV læsest))
(VBPI groweð)
(..)) (ID coexeter, 162.158.630))
[321]
[Met 024000 (20.98)]
Forðæem leaf and gers breed geond Bretene, bloweð and groweð eldum to are.
'Therefore, leaves and grass grow throughout Britain, blooming and looming as a favor to humanity' (Hostetter 2015f).
[322]
[Met 040400 (29.67)]
Ac se milda metod monna bearnum on eorðan fet eall pcette groweð, wcestmas on weorolde, wel forðbrengeð hit ponne he wile, heofona waldend, and eowað eft eorðbuendum, nimð ponne he wile, nergende god.
'Yet the mild Measurer sustains all that grows in the earth for the children of men, producing well the blossoms in the world. Then, when he wishes to, the Sovereign of Heaven shows it soon to the earth-dwellers - he takes them up when he wishes to, Preserving God' (Hostetter 2015f).
( ( \(\mathrm{CODE}<\mathrm{R} \_29.67>\) ) \()\)
( (IP-MAT ( \(\overline{\mathrm{CONJ}} \mathrm{Ac}\) )
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N milda) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) metod))
(NP-DAT-ADT (NP-GEN ( \(\mathrm{N}^{\wedge}\) G monna))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) bearnum))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) eorðan)))
(VBPI fet)
(NP-ACC (Q^A eall)
(CP-REL (WNP-NOM-1 (D^N bæt))
( C te)
(IP-SUB (NP-NOM *T*-1)
(VBPI growed)))
(, ,)
(NP-ACC-PRN ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wæstmas)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) weorolde)))))
(. ,)) (ID cometboe,201.29.67.530))
( (IP-MAT-0 (NP-NOM *con*)
(ADVP (ADV wel))
(RP+VBPI forðbrengeð)
(NP-ACC (PRO^A hit))
(PP (P Ponne)
(CP-ADV (C 0)
(IP-SUB \(=0\left(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\right.\) he) \()\)
(MDP wile))))
(, ,)
(NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) heofona))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) waldend))
(. ,)) (ID cometboe, 201.29.67.531))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
```

    (VBPI eowað)
    (ADVP-TMP (ADV^T eft))
    (NP-DAT-ADT (N^D eorðbuendum))
    (. ,)) (ID cometboe,201.29.67.532))
    ((IP-MAT-0 (NP-NOM * con*)
(VBPI nimð)
(PP (P Ponne)
(CP-ADV (C 0)
(IP-SUB=0 (NP-NOM (PRO^N he))
(MDP wile))))
(, ,)
(NP-NOM (VAG nergende) (NPR^N god))
(. .)) (ID cometboe,201.29.67.533))

```

\section*{[323]}
[MPs 001200 (91.11)]
Se soдfestex scemed anliccest beorht on blaedum bloweð swce pcelmce \& swce Libcenes beorh lide \& groweð.
'The just shall flourish like the palm tree: he shall grow up like the cedar of Libanus' (Douay-Rheims 1971: 1093).

\section*{[324]}
[PPs 068300 (91.11)]
Se soðfesta samed anlicast beorht on bleedum bloweð swa palma, and swa Libanes beorh lideð and groweð.
'The just one will blossom altogether like a palm, resplendent in foliage, and like Mount Lebanon he will spring up and grow' (O'Neill 2016: 363).

\section*{[325]}
[PPs 158100 (146.8)]
Se pe heofen peceठ hadrum wolcnum and regn panon recene sendeð pe peos eorðe fram cefter groweð.
'Who covers the heavens with bright clouds, and from there swiftly sends rain by which this earth flourishes afterward' (O'Neill 2016: 597).
[Æ Hex 005300 (186)]
God sylf geseah pa paet hit god waes swa and het ða eorðan ardlice spryttan growende gers and pa grenan wyrta mid heora agenum scede to menigfealdum loceccraefte.
'God Himself then saw (the thing) that so it was good, and He commanded the earth immediately to sprout forth growing grass, and the green herbs, with their own (peculiar) seed, for the manifold art of the physician' (Norman 1849:11).
[327]
[ÆAdmon 1009400 (6.7)]
Eft se niðfulla wer byð pam wulfe gelic pe woðlice abiteð pa bilewitan sceap and se gesibsuma wer byð pam winearde gelic pe byrð gode wcestmas wynsumlice growende.
'Again, the malicious man is like unto the wolf, that furiously teareth the innocent sheep, and the peaceful man is like unto the vineyard, that beareth good fruit springing up pleasantly’ (Norman 1849: 47).

\section*{[328]}
[ÆСHom I, 21008700 (350.157)]
 'The man who plants trees or herbs, waters them so long until they have taken root; when they are growing he ceases from watering' (Thorpe 1844: 305).
```

( (CODE <T02300008700,350.157>)
(IP-MAT (NP-NOM-LFD (D^N Se) (N^N man)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(VBPI plantað)
(NP-ACC (N^A treowa) (CONJ ooðe) (N^A wyrta)))))
(ADVP-TMP (ADV swa) (ADV^T lange))
(NP-NOM-RSP (PRO^N he))
(NP-ACC (PRO^A hi))
(VBPI wæterað)

```
```

    (CP-ADV (P oð) (D^A ðæt)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                (BEPI beoð)
                    (ADJP-NOM-PRD (ADJ^N ciðfæste))))
    (. :)) (ID cocathom1,æCHom_I,_21:350.157.4243))
    ( (IP-MAT (CP-ADV (P syððan)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(VAG growende)
(BEPI beod)))
(NP-NOM (PRO^N he))
(VBPI geswicð)
(NP (D ðære) (N wæterunge))
(. .)) (ID cocathom1,æCHom_I,_21:350.157.4244))

```
[329]
[ÆCHom I, 40005700 (528.116)]
Swa is pisum middanearde. cet fruman he wces peonde swilce on geogoðhade: he wes on lichamlicere heelðe growende. \& on speda genihtsumnysse
fcet: langsum on life. stille on langsumere sibbe: ac he is nu mid ylde ofset. swilce mid gelomlcecendum hefigtymnyssum to deaðe gepread.
'So it is with this world: at first it was thriving as in youth, it was growing in bodily health, and fat in abundance of good things, long in life, still
in long peace; but now it is with age oppressed, as it were with frequent tribulations afflicted to death' (Thorpe 1844: 615).
```

( (CODE <T02500005700,528.116>)
(IP-MAT (NP-NOM *exp*)
(ADVP (ADV Swa))
(BEPI is)
(NP-DAT (D^D Pisum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ middanearde))
(. .)) (ID cocathom1,æCHom_I,_40:528.116.7981))
( (IP-MAT (PP (P æt)

```
```

            (NP (N fruman)))
        (NP-NOM (PRO^N he))
        (BEDI wæs)
        (VAG Peonde)
        (PP (P swilce)
            (CPX-CMP (IPX-SUB (PP (P on)
                    (NP-DAT (N^D geogoðhade))))))
    (. :)) (ID cocathom1,æCHom_I,_40:528.116.7982))
    ((IP-MAT (IP-MAT-0 (NP-NOM (PRO^N he))
(BEDI wæs)
(PP (P on)
(NP-DAT (ADJ^D lichamlicere) (N^D hælðe)))
(VAG growende))
(, .)
(CONJP (CONJ \&)
(IPX-MAT=0 (PP (P on)
(NP (NP-GEN (N^G speda))
(N genihtsumnysse)))
(ADJP-NOM-PRD (ADJ^N fæt))))
(,:)
(IPX-MAT=0 (ADJP-NOM-PRD (ADJ^N langsum))
(PP (P on)
(NP-DAT (N^D life))))
(,.)
(IPX-MAT=0 (ADJP-NOM-PRD (ADJ^N stille))
(PP (P on)
(NP-DAT (ADJ^D langsumere) (N^D sibbe))))
(. :)) (ID cocathom1,æCHom_I,_40:528.116.7983))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))

```
(BEPI is)
(ADVP-TMP (ADV^T nu))
(PP (P mid)
(NP (N ylde)))
(RP+VBN ofset)
(, .)
(PP (P swilce)
(CPX-CMP (IPX-SUB (PP (P mid)
(NP-DAT (ADJ^D gelomlæcendum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hefigtymnyssum))) (PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) deade)))
(VBN gebread))))
(. .)) (ID cocathom1,æCHom_I,_40:528.116.7984)

\section*{[330]}
[ÆCHom II, 1002200 (4.52)]
Pa on ðam oдrum dcege wces Aarones gyrd gemett growende mid bogum. and blowende. and berende hnyte;
‘Then, on the second day, Aaron's rod was found growing with boughs, and blowing, and bearing nuts' (Thorpe 1846: 9).
```

( (CODE <T02520002200,4.52>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(PP (P on)
(NP-DAT (D^D ðam) (ADJ^D oðrum) (N^D dæge)))
(BEDI wæs)
(NP-NOM-1 (NP-GEN (NR^G Aarones))
(N^N gyrd))
(VBN gemett)
(IP-SMC (IP-SMC (NP-SBJ *-1)
(VAG growende)
(PP (P mid)

```
```

            (NP-DAT (N^D bogum))))
    ```
            (, .)
            (CONJP (CONJ and)
            (IP-SMC (NP-SBJ *con*)
                    (VAG blowende)))
        (, .)
        (CONJP (CONJ and)
            (IP-SMC (NP-SBJ *con*)
            (VAG berende)
            (NP-ACC ( \(\mathrm{N}^{\wedge}\) A hnyte)))))
    (.;)) (ID cocathom2,æCHom_II,_1:4.52.37))

\section*{[331]}
[ÆCHom II, 10006200 (86.179)]
He seow da hwcete. on beswuncenum lande. ac hit to wcestme. aspringan ne moste. ne furðon mid gerse. growende nces;
'He then sowed wheat on prepared land, but it could not spring up to fruit, nor was it even growing with grass' (Thorpe 1846: 145).
```

((CODE <T02610006200,86.179>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI seow)
(ADVP-TMP (ADV^T ða))
(NP (N hwæte))
(,.)
(PP (P on)
(NP-DAT (VBN^D beswuncenum) (N^D lande)))
(. .)) (ID cocathom2,æCHom_II,_10:86.179.1733))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N hit))
(PP (P to)
(NP-DAT (N^D wæstme)))

```
```

    (,.)
    (VB aspringan)
    (NEG ne)
    (MDD moste)
    (. .)) (ID cocathom2,æCHom II, 10:86.179.1734))
    ( (IP-MAT (NEG+CONJ ne)
(NP-NOM *con*)
(FP furðon)
(PP (P mid)
(NP-DAT (N^D gærse)))
(,.)
(VAG growende)
(NEG+BEDI næs)
(.;)) (ID cocathom2,æCHom_II,_10:86.179.1735))
[332]
[ÆCHom II, 30 002600 (237.57)]
Se bið cwealmbcere and twyfealdlice dead. swa swa se apostol cwceð. se ðe on godnysse unwcestmbcere bið. and on yfelnysse cefre growende and
wcestmbcere;
'He is pernicious and doubly dead, as the apostle said, who is barren in goodness, and in evil ever growing and fruit-bearing' (Thorpe 1846: 407).
( (CODE <T02830002600,237.57>)
(IP-MAT (NP-NOM (D^N Se)
(CP-REL *ICH*-1))
(BEPI bið)
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N cwealmbære))
(CONJP (CONJ and)
(ADJP-NOM (ADV twyfealdlice) (ADJ^N dead))))
(,.)
(PP (ADV swa) (P swa)

```

\section*{(CPX-CMP (IPX-SUB (NP-NOM (D^N se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) apostol))}
(VBDI cwæð))))
(, .)
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP (N godnysse)))
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N unwæstmbære))
(CONJP *ICH*-3))
(BEPI bið)
(, .)
(CONJP-3 (CONJ and)
(ADJP-NOM (PTP-NOM (PP (P on)
(NP (N yfelnysse)))
(ADVP-TMP (ADV^T æfre))
(VAG^N growende))
(CONJP (CONJ and)
(ADJP-NOM (ADJ^N wæstmbære)))))))
\((. ;))(\) ID cocathom 2, æCHom_II,_30:237.57.5271))
[333]
[Bo 175300 (39.136.19)]
Ac se metod eallra gesceafta fet on eorðan ealle growende westmas \& ealle forðbrengð; \& gehyt bonne he wyle, \& eowað ponne he wile, \& nimठ ponne he wile.
'But the Creator of all things nourishes in the earth all growing fruits, and produces them all; and hides when he will, and shews when he will, and takes away when he will' (Fox 1999: 112).
( (CODE < T06660175300,39.136.19>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) metod)
(NP-GEN ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) eallra) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) gesceafta) \(\left.)\right)\)
(VBPI fet)
(PP (P on)
(NP (N eorðan)))
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealle) (VAG^A growende) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) westmas) )) (ID coboeth,Bo:39.136.19.2707))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A ealle))
(RP+VBPI forðbrengð)
(.;)) (ID coboeth,Bo:39.136.19.2708))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBPI gehyt)
(CP-ADV-SPE (P Ponne)
(C 0 )
(IP-SUB-SPE (NP-NOM (PRO^N he)) (MDP wyle)))
(. , )) (ID coboeth,Bo:39.136.19.2709))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(VBPI eowað)
(CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he)) (MDP wile)))
(. ,)) (ID coboeth,Bo:39.136.19.2710))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBPI nimð)
(CP-ADV-SPE (P Ponne)
(C 0 )
(IP-SUB-SPE (NP-NOM (PRO^N he))
(MDP wile)))
(. .)) (ID coboeth,Bo:39.136.19.2711))
[334]
[Exod 021600 (10.4)]
Soðlice gyf ðu min folc forlcetan nelt, nu to morgen ic sende gcerstapan ofer eall ðin rice, \& ofer ealle ðine eorðan, \& hi fretað eall ðcet growende is, pcet ðam hagole to lafe wces, ge on treowum ge on cecerum ge on eallum growendum ðingum, hi forgnagað.
'But if thou resist, and wilt not let them go, behold I will bring in to morrow the locust into thy coasts: To cover the face of the earth that nothing thereof may appear, but that which the hail hath left may be eaten: for they shall feed upon all the trees that spring in the fields' (Douay-Rheims 1971: 125).
```

((CODE <T06220021600,10.4>)
(IP-MAT (ADVP (ADV Soðlice))
(CP-ADV (P gyf)
(C 0)
(IP-SUB (NP-NOM (PRO^N du))
(NP-ACC (PRO\$^A min) (N^A folc))
(VB forlætan)
(NEG+MDPI nelt)))
(, ,)
(ADVP-TMP (ADV^T nu))
(PP (P to)
(NP-ACC (N^A morgen)))
(NP-NOM (PRO^N ic))
(VBP sende)
(NP-ACC (N^A gærstapan))
(PP (PP (P ofer)

```
```

                            (NP-ACC (Q^A eall) (PRO$^A ðin) (N^A rice)))
        (, ,)
        (CONJP (CONJ &)
            (PP (P ofer)
                            (NP-ACC (Q^A ealle) (PRO$^A ðine) (N^A eorðan)))))
    (.,)) (ID cootest,Exod:10.4.2751))
    ((IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N hi))
(VBPI fretad)
(NP-ACC (Q^A eall)
(CP-REL-SPE (WNP-NOM-1 (D^N ðæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(VAG growende)
(BEPI is)))
(, ,
(CP-REL-SPE (WNP-NOM-2 (D^N Pæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP-DAT-ADT (D^D ðаm) (N^D hagole))
(PP (P to)
(NP (N lafe)))
(BEDI wæs))))
(.,)) (ID cootest,Exod:10.4.2752))
( (IP-MAT-SPE (PP (CONJ ge)
(PP (P on)
(NP-DAT (N^D treowum)))
(CONJP (CONJ ge)
(PP (P on)
(NP-DAT (N^D æcerum))))

```
```

        (CONJP (CONJ ge)
            (PP (P on)
        (NP-DAT (Q^D eallum) (VAG^D growendum) (N^D ðingum)))))
    (, ,)
(NP-NOM (PRO^N hi))
(VBPI forgnagað)
(. .)) (ID cootest,Exod:10.4.2753))

```
[335]
[GDPref and 4 (C) 057900 (37.318.26)]
He cwceठ, swa seo ilce wise eac <pa> manigum men cup was be his sage, bat sum brygc wcere, \& under bare urne swyplice sweart \& dim ea, \& of pcre ea wcere reccende se mist unarcefnedlicre fylnesse \& unswetes stences, \& bonne oferfarenre pcere ea pcet pcer wceron pa cenlicostan mcedwa \(<\boldsymbol{g r o w e n d e}>\), pa weron gefrcetwode mid stincendum wyrta blostmum; in pam eac he cwceð, paet wceron gesewene, paet pcer wceron pa gemetinga \& gesomnunga hwittra manna.
```

((CODE <T06760057900,37.318.26>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI cwæð)
(, ,
(CP-ADV (P swa)
(C 0)
(IP-SUB (NP-NOM (D^N seo) (ADJ^N ilce) (N^N wise))
(ADVP (ADV eac))
(ADVP-TMP (ADV^T $ba))
                    (NP-DAT (Q^D manigum) (N^D men))
                    (ADJP-NOM-PRD (ADJ^N cub))
                    (BEDI wæs)
                    (PP (P be)
                    (NP-DAT (PRO$ his) (N^D sage)))))
(, ,)

```
(CP-THT (CP-THT (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (Q^N sum) ( \({ }^{\wedge}\) N brygc))
(BEDS wære))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (PP (P under)
(NP-DAT (D^D Pære)))
(VBDS urne)
(NP-NOM (ADJP-NOM (ADV swyblice) (ADJ^N sweart)
(CONJP (CONJ \&)
(ADJX-NOM (ADJ^N dim))))
\(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) ea))))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) 户ære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ea)))
(BEDS wære)
(VAG reccende)
(NP-NOM (D^N se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mist)
(NP-GEN (NP-GEN (ADJ^G unaræfnedlicre) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fylnesse) \()\) (CONJP (CONJ \&)
(NP-GEN (ADJ^G unswetes) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) stences) \()\) )))))))
(, , )
(CONJP (CONJ \&)
(CP-THT (PTP-DAT-ABS-1 (ADVP-TMP (ADV^T Ponne))
( \(\mathrm{RP}+\mathrm{VBN} \wedge \mathrm{D}\) oferfarenre)
(NP-DAT-SBJ (D^D Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ea)))
(C bæt)
(IP-SUB (PTP-DAT-ABS *ICH*-1)
(ADVP-LOC (ADV^L Pær))
```

(BEDI wæron)
(NP-NOM (D^N Pa) (ADJS^N ænlicostan) (N^N mædwa)
(CP-REL *ICH*-2)
(VAG \$growende)
(,,)
(CP-REL-2 (WNP-NOM-3 (D^N Pa))
(C 0)
(IP-SUB (NP-NOM *T*-3)
(BEDI wæron)
(VBN^^N gefrætwode)
(PP (P mid)
(NP-DAT (VAG^D stincendum)
(NP-GEN (N^G wyrta))
(N^D blostmum)))))))))
(IP-SUB (NP-NOM *pro*)
(ADVP-LOC (ADV^L Pær))
(BEDI wæron)))

```
    (.;)) (ID cogregdC,GDPref and \(4[C]: 37.318 .26 .4780)\) )
( (IP-MAT (PP-2 (P in)
    (NP-DAT (D^D Pam)))
(ADVP (ADV eac))
(NP-NOM (PRO^N he))
(VBDI cwæð)
(, ,)
(CP-THT (C Pæt)
        (IP-SUB (PP *ICH*-2)
        (BEDI wæron)
        (VBN^N gesewene)
        (, ,
        (CP-THT-1 (C Pæt)
(NP-NOM (CP-THT-PRN *ICH*-1)
( \(\mathrm{D}^{\wedge} \mathrm{N}\) Рa) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) gemetinga)
(CONJP (CONJ \&)
(NX-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gesomnunga)))
(NP-GEN (ADJ^G hwittra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) manna) )) ))
(. .)) (ID cogregdC,GDPref_and_4_[C]:37.318.26.4781))
[336]
[Gen 001100 (1.11)]
\& he cwceठ: Sprytte seo eorðe growende gars \& sced wyrcende \& ceppelbcere treow wastm wyrcende cefter his cynne, ðæes sced sy on him syluum ofer eorðan; Hit wees ða swa gedon.
'And he said: Let the earth bring forth the green herb, and such as may seed, and the fruit tree yielding fruit after its kind, which may have seed in itself upon the earth. And it was so done' (Douay-Rheims 1971: 4).
```

((CODE <T06210001100,1.11>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBDI cwæð)
(,:)
(IP-MAT-SPE (VBPS Sprytte)
(NP-NOM (D^N seo) (N^N eorðe))
(NP-ACC (NP-ACC (PTP-ACC (PTP-ACC (VAG^A growende))
(CONJP *ICH*-2))
( }\mp@subsup{}{}{\wedge}^A\mathrm{ A gærs)
(CONJP-2 (CONJ \&)
(PTP-ACC (NP-ACC (N^A sæd))
(VAG^A wyrcende))))
(CONJP (CONJ \&)
(NP-ACC (ADJ^A æppelbære) (N^A treow)
(PTP-ACC (NP-ACC (N^A wæstm))

```
```

    (VAG^A wyrcende)
    (PP (P æfter)
                            (NP-DAT (PRO$ his) (N^D cynne))))
    (, ,)
    (CP-REL-SPE (WNP-NOM-1 (NP-GEN (D^G ðæs))
                            (N^N sæd))
    (C 0)
    (IP-SUB-SPE (NP-NOM *T*-1)
        (BEPS sy)
        (PP (P on)
                (NP-DAT-RFL (PRO^D him)
                    (ADJP-DAT (ADJ^D syluum)))))))))
        (PP (P ofer)
        (NP (N eorðan))))
        (.;)) (ID cootest,Gen:1.11.25))
    ((IP-MAT (NP-NOM (PRO^N Hit))
(BEDI wæs)
(ADVP-TMP (ADV^T ðа))
(ADVP (ADV swa))
(VBN gedon)
(. .)) (ID cootest,Gen:1.11.26))
[337]
[Gen 001200 (1.12)]
\& seo eorðe forð teah growende wyrta \& sced berende be hyre cynne \& treow waestm wyrcende \& gehwilc sced hoebbende cefter his hiwe; God geseah ðа ðcet hit god wces.
'And the earth brought forth the green herb, and such as yieldeth seed according to its kind, and the tree that beareth fruit having seed each one according to its kind. And God saw that it was good' (Douay-Rheims 1971: 4).
( (CODE < T06210001200,1.12>)

```
```

(IP-MAT (CONJ \&)
(NP-NOM (D^N seo) (N^N eorðe))
(RP forð)
(VBDI teah)
(NP-ACC (NP-ACC (PTP-ACC (PTP-ACC (VAG^A growende))
(CONJP *ICH*-1))
(N^A wyrta)
(CONJP-1 (CONJ \&)
(PTP-ACC (NP-ACC (N^A sæd))
(VAG^A berende)
(PP (P be)
(NP-DAT (PRO\$ hyre) (N^D cynne))))))
(CONJP (CONJ \&)
(NP-ACC (N^A treow)
(PTP-ACC (PTP-ACC (NP-ACC (N^A wæstm))
(VAG^A wyrcende))
(CONJP (CONJ \&)
(PTP-ACC (NP-ACC (Q^A gehwilc) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ sæd))
(HAG^A hæbbende)
(PP (P æfter)
(NP-DAT (PRO\$ his) (N^D hiwe)))))))))
(.;)) (ID cootest,Gen:1.12.27))
((IP-MAT (NP-NOM (NR^N God))
(VBDI geseah)
(ADVP-TMP (ADV^T ða))
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hit))
(ADJP-NOM-PRD (ADJ^N god))
(BEDI wæs)))
(. .)) (ID cootest,Gen:1.12.28))

```
```

[338]
[Gen 019900 (9.3)]
\& eal ðœt ðe styrað \& leofað beo eow to mete, swa swa growende wyrta ic hi betcece ealle eow.
'And every thing that moveth and liveth shall be meat for you: even as the green herbs have I delivered them all to you' (Douay-Rheims 1971: 20).
( (CODE <T06210019900,9.3>)
(IP-MAT-SPE (CONJ \&)
(NP-NOM (Q^N eal)
(CP-REL-SPE (WNP-NOM-1 (D^N ðæt))
(C ðе)
(IP-SUB-SPE (NP-NOM *T*-1)
(VBPI (VBPI styrað) (CONJ \&) (VBPI leofað)))))
(BEPS beo)
(NP-DAT (PRO^D eow))
(PP (P to)
(NP (N mete)))
(. ,)) (ID cootest,Gen:9.3.375))
( (IP-MAT-SPE (PP (ADV swa) (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP (VAG growende) (N wyrta)))))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hi))
(VBP betæce)
(QP-ACC (Q^A ealle)
(PP *ICH*-1))
(NP (PRO eow))
(,.)
(CODE <T06210020000,9.4>)
(PP-1 (P Butan)
(NP-DAT (D^D ðam) (NUM^D anum)

```
```

(CP-THT-PRN-SPE (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N ge))
(NP-ACC (N^A flæsc)
(PP (P mid)
(NP-DAT (N^D blode))))
(NEG ne)
(VBPS eton)))))

```
(. .)) (ID cootest,Gen:9.4.376))
[339]
[Gen 041400 (19.25)]

God towearp ða swa mid graman ða burga, \& ealne ðone eard endemes towende, \& ealle pa burhwara forbcernde cetgeedere, \& eall ðet growende wees, wearð adylegod.
'And he destroyed these cities, and all the country about, all the inhabitants of the cities, and all things that spring from the earth' (Douay-Rheims 1971:38).
( (CODE <T06210041400,19.25>)
(IP-MAT (NP-NOM ( \(\mathrm{NR}^{\wedge} \mathrm{N}^{\mathrm{N}}\) God))
(RP+VBDI towearp)
(ADVP-TMP (ADV^ㄱ ða))
(ADVP (ADV swa))
(PP (P mid)
(NP (N graman)))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) burga) )
(., )) (ID cootest,Gen:19.25.793))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealne) ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) eard) \()\)
(ADVP (ADV endemes))
( \(\mathrm{RP}+\mathrm{VBD}\) towende)
```

    (. ,)) (ID cootest,Gen:19.25.794))
    ((IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A ealle) (D^A Pa) (N^A burhwara))
(VBD forbærnde)
(ADVP (ADV ætgædere))
(. ,)) (ID cootest,Gen:19.25.795))
( (IP-MAT (CONJ \&)
(NP-NOM (Q^N eall)
(CP-REL (WNP-NOM-2 (D^N ðæt))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(VAG growende)
(BEDI wæs))))
(, ,)
(BEDI wearð)
(VBN adylegod)
(. .)) (ID cootest,Gen:19.25.796))
[340]
[GenA,B 002900 (86)]
Him on laste setl, wuldorspedum welig, wide stodan gifum growende on godes rice, beorht and geblcedfest, buendra leas, siððan wrcecstowe
werige gastas under hearmlocan heane geforan.
'In their track their former thrones stood widely, most magnificently rich-growing in graces in God's realm, bright and fixed in fruits, yet deprived
of dwellers, ever since those miserable spirits had gone wretchedly to the place of exile within their prison of torments'(Hostetter 2015c).
((CODE <R_86>))
( (IP-MAT (NP-DAT-ADT (PRO^D Him))
(PP (P on)
(NP-DAT (N^D laste)))

```
```

    (NP-NOM (N^N setl)
        (, ,)
        (ADJP-NOM (NP-DAT (N^D wuldorspedum))
            (ADJ^N welig)))
    (, ,)
    (ADVP (ADV wide))
    (VBDI stodan)
    (PTP-NOM (NP-DAT-ADT (N^D gifum))
        (VAG^N growende))
    (PP (P on)
        (NP-DAT (NP-GEN (NPR^G godes))
            (N^D rice)))
    (, ,)
    (ADJP-NOM (ADJ^N beorht) (CONJ and) (ADJ^N geblædfæst))
    (,,)
    (ADJP-NOM (NP-GEN (N^G buendra))
        (ADJ^N leas))
    (, ,)
    (PP (P siððan)
        (CP-ADV (C 0)
            (IP-SUB (NP-ACC (N^A wræcstowe))
                    (NP-NOM (ADJ^N werige) (N^N gastas))
                    (PP (P under)
                            (NP-ACC (N^A hearmlocan) (ADJ^A heane)))
                    (VBDI geforan))))
    (. .)) (ID cogenesi,5.86.80))
    [341]
[HomS 17 ( BlHom 5) 001900 (66)]

```

We witon pcet Crist sylfa cwcep purh his sylfes mup, ponne ge geseop growende \& blowende ealle eorpan wcestmas, \& pa swetan stencas gestincad para wuduwyrta, pa sona eft adrugiap \& forpgewitap for pees sumores heeton.
'We know that Christ himself said by his own mouth, 'When ye see growing and blowing all the fruits of the earth, and the fragrant odours exhaling from plants, then soon afterwards they shall dry up and dwindle away on account of the summer's heat'" (Morris 1967: 56, 58).
```

((CODE <T04460001900,57.66>)
(IP-MAT (NP-NOM (PRO^N We))
(VBPI witon)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NR^N Crist) (ADJ^N sylfa))
(VBDI cwæP)
(PP (P Purh)
(NP-ACC (NP-GEN (PRO^G his)
(ADJP-GEN (ADJ^G sylfes)))
(N^A muB)))
(, ,)
(IP-MAT-SPE (IP-MAT-SPE (CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ge))
(VBPI geseob)
(IP-SMC-SPE (VAG (VAG growende) (CONJ \&) (VAG blowende))
(NP-ACC-SBJ (Q^A ealle)
(NP-GEN (N^G eorban))
(N^A wæstmas))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM (D^N Pa) (ADJ^N swetan) (N^N stencas)
(NP-GEN *ICH*-1))
(VBPI gestincað)
(NP-GEN-1 (D^G Para) (N^G wuduwyrta))))))

```
```

    (, ,)
    (NP-NOM (D^N Ba))
    (ADVP-TMP (ADV^T sona))
    (ADVP-TMP(ADV^T eft))
    (VBPI adrugiab))
    (CONJP (CONJ \&)
(IP-MAT-SPE (NP-NOM *con*)
(RP forP)
(VBPI gewitaP)
(PP (P for)
(NP-DAT (NP-GEN (D^G Pæs) (N^G sumores))
(N^D hæton))))))))

```
    (. .)) (ID coblick,HomS_17_[BlHom_5]:57.66.719))

\section*{[342]}
[HomS 30 (TristrApp 2) 004600 (147)]
For ðon be nu ealle eorðan wcestmas growende syndon and blowende geopenade and pcet ure bileofan syn growende and gebletsode to heelo ures lichoman and sawle.

\section*{[343]}
[HomS 30 (TristrApp 2) 004600 (147)]
For ðon be nu ealle eorðan wcestmas growende syndon and blowende geopenade and pcet ure bileofan syn growende and gebletsode to heelo ures lichoman and sawle.

\section*{[344]}
[HomU 55 (Thorpe) 005400 (115)]
Ac us gedafenað mid micelre eaðmodnysse gyrnan to bam ecean gefean per nis deaðes ege ne deofles costnung ac per is geogod butan yldo \& leoht butan pistro \& gefea butan unrotnysse, per is rest butan gewinne, par synt pa readbesewan blostman growende pa ncefre ne forweorniad.
[LS 25 (MichaelMor) 000900 (20)]
Ponne syndon from pare burge weallum twelf mila ametene up to bam hean cnolle, pe ic cer big scegde, paes hean engles ciricean; \& heo mid gefean \& mid blisse growende standep.
'Then measured from the city's walls up to the high summit of the high archangel's church, of which I previously spoke, there are twelve miles; and she (the church) stands flourishing in bliss and in joy' (Morris 1967: 196).
```

((CODE <T05110000900,197.20>)
(IP-MAT (ADVP-TMP (ADV^T Ponne))
(BEPI syndon)
(PP (P from)
(NP-DAT (NP-GEN (D^G Pære) (N^G burge))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ weallum)))
(NP-NOM (NUM twelf)
(NP-GEN (N^G mila)))
(VBN^N ametene)
(PP (RP up) (P to)
(NP-DAT (D^D Pæm) (ADJ^D hean) (N^D cnolle)
(, ,)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T ær))
(PP (NP *T*-1)
(P big))
(VBD sægde)))
(, ,)
(NP-GEN (NP-GEN (D^G Pæs) (ADJ^G hean) (N^G engles))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ ciricean))))
(. ;)) (ID coblick,LS_25_[MichaelMor[BlHom_17]]:197.20.2528))
( (IP-MAT (CONJ \&)

```
(NP-NOM (PRO^N heo))
(PP (PP (P mid)
(NP (N gefean)))
(CONJP (CONJ \&)
(PP (P mid)
(NP (N blisse)))))
(PTP-NOM (VAG^N growende))
(VBPI standeP)
(. .)) (ID coblick,LS_25_[MichaelMor[BlHom_17]]:197.20.2529))
[346]
[MCharm 1002000 (70)]
Beo pu growende on godes fcepme, fodre gefylled firum to nytte.
'Be abundant in God's embrace, filled with food for our folk's need' (Chappell 2000).
[347]
[MCharm 1002200 (74)]
Cwepe ponne: Ful cecer fodres fira cinne, beorhtblowende, pu gebletsod weorb pas haligan noman pe das heofon gesceop and das eorban pe we on lifiab; se god, se pas grundas geworhte, geunne us growende gife, boet us corna gehwylc cume to nytte.
'Then say: Field filled with food, to feed mankind, Blooming brightly, be you blessed, In the holy name of He who made heaven, and earth on which we live, May the God who made these grounds grant to us his growing gifts That each kind of seed may come to good' (Chappell 2000).
[348]
[Num 014600 (17.8)]
\& eode on cernemerien in to ðam getelde, \& efne ða wes growende Aarones gyrd on blostmum \& on leafum on hnutbeames wisan.
'And found that the rod of Aaron for the house of Levi, was budded: and that the buds swelling it had bloomed blossoms, which spreading the leaves' (Douay-Rheims 1971: 281).
( (CODE < T06240014600,17.8>)
(IP-MAT (CONJ \&)
```

    (NP-NOM *con*)
    (VBD eode)
    (PP (P on)
    (NP-DAT (N^D ærnemerien)))
    (PP (RP in) (P to)
        (NP-DAT (D^D ðam) (N^D getelde)))
    (.,)) (ID cootest,Num:17.8.4248))
    ( (IP-MAT (CONJ \&)
(ADVP (ADV efne))
(ADVP-TMP (ADV^
(BEDI wæs)
(VAG growende)
(NP-NOM (NP-GEN (NR^G Aarones))
(N^N gyrd))
(PP (PP (P on)
(NP-DAT (N^D blostmum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (N^D leafum)))))
(PP (P on)
(NP (NP-GEN (N^G hnutbeames))
(N wisan)))
(. .)) (ID cootest,Num:17.8.4249))
[349]
[OccGl }49\mathrm{ (Zupitza) 038900 (11.28)]
growende leaf.
[350]
[PsCaF (Rosier) 012700 (8(7).20)]

```

Ealle growende on eorðan.
[351]
[PsCaJ (Oess) 012700 (8(7).20)]
Bletsiap ealle growende on eorðan drihtne.
[352]
[PsGlF (Kimmens) 093200 (64.11)]
Rynelas his drecende gemcenigfild <getwyna> his on dropum his he blissab growende.
'Fill up plentifully the streams thereof, multiply its fruits; it shall spring up and rejoice in its showers' (Douay-Rheims 1971: 1059).
```

[353]
[Or 1 025200 (7.25.30)]
weaxendes \& growendes.
1857: 271).
((CODE <T06590025200,7.25.30>)
(IP-MAT (NP-NOM (D^N Pæt) (ADJ^N syfeðe))
(BEDI wæs)
(CP-THT (C Pæt)
(IP-SUB (ADVP-LOC (ADV^L bær))
(VBDI com)
(NP-NOM (N^N hagol)
(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(PP (P wið)

```
Paet syfeðe was paet parr com hagol se was wið fyre gemenged, baet he cegper sloh ge ða menn ge ða nytenu, ge eall paet on pcem lande was
'The seventh was, that hail came mixed with fire, which killed both men and cattle, yea, everything that waxed and grew on the land' (Bosworth
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fyre)))
(VBN gemenged))))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(CONJ ægPer)
(VBDI sloh)
(NP-ACC (CONJ ge)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðа) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) menn \(\left.)\right)\)
(CONJP (CONJ ge)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðа) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) nytenu \(\left.\left.)\right)\right)\)
(, ,)
(CONJP (CONJ ge)
(NP-ACC (Q^A eall)
(CP-REL (WNP-NOM-3 (D^N Pæt))
(C 0)
(IP-SUB (NP-NOM *T*-3)
(PP (P on)
(NP-DAT (D^D Pæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande) ))
(BEDI wæs)
(ADJP-GEN-PRD (VAG \({ }^{\wedge} G \quad\) weaxendes) \(\quad(\mathrm{CONJ} \quad \&) \quad\left(\mathrm{VAG}^{\wedge} G\right.\)
growendes()))))))|)))
(. .)) (ID coorosiu,Or_1:7.25.30.496))

\section*{[354]}
[Or 5007800 (4.119.16)]
Đa pa Marcus Flaccus woes consul, comon garstapan on Affrice, \& celc wuht forscurfon bces pe on bcem lande wces weaxendes \& growendes.
'When Marcus Flaccus was consul, locusts came into Africa, and every morning cropped off whatever was waxing and growing on the land' (Bosworth 1857: 447).
```

((CODE <T06630007800,4.119.16>)
(IP-MAT (CP-ADV (ADV^T да) (P Ра)
(C 0)
(IP-SUB (NP-NOM (NR^N Marcus) (NR^N Flaccus))
(BEDI wæs)
(NP-NOM-PRD (N^N consul))))
(, ,)
(VBDI comon)
(NP-NOM (N^N gærstapan))
(PP (P on)
(NP-ACC (NR^A Affrice)))
(.,)) (ID coorosiu,Or_5:4.119.16.2497))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A ælc) (N^A wuht)
(NP-GEN *ICH*-1))
(VBDI forscurfon)
(NP-GEN-1 (D^G Pæs)
(CP-REL (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-DAT (D^D Pæm) (N^D lande)))
(BEDI wæs)))
(VAG^G (VAG^G weaxendes)(CONJ \&) (VAG^G growendes)))
(. .)) (ID coorosiu,Or_5:4.119.16.2498))

```
[355]
[Bede 5028000 (13.430.2)]
\& pa geseah ic dcer pone rumestan feld \& bone fagerestan, \& se wces eall swetnesse anre full <growendra> blostmena.
'And then I saw there a plain most spacious and most fair, and it was all full of one sweetness of springing blossoms' (Miller 1959b: 431). ( (CODE <T06910028000,13.430.2>)
(IP-MAT-SPE (CONJ \&)
(ADVP-TMP (ADV^T ba))
(VBDI geseah)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) ic))
(ADVP-LOC (ADV^L ðær))
(NP-ACC (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) (ADJS^A rumestan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) feld \()\) )
(CONJP (CONJ \&)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{ADJS}^{\wedge}\) A fægerestan))))
(. , )) (ID cobede,Bede_5:13.430.2.4323))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (D^N se))
(BEDI wæs)
(QP (Q eall))
(ADJP-NOM-PRD (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) swetnesse) ( \(\mathrm{NUM}^{\wedge} \mathrm{G}\) anre) (NP-GEN *ICH*-1))
( \(\mathrm{ADJ}^{\wedge}{ }^{\mathrm{N}}\) full)
(NP-GEN-1 (VAG^G \$growendra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) blostmena) ))
(. .)) (ID cobede,Bede_5:13.430.2.4324))
[356]
[GenA,B 030400 (887)]
Đa ðces Euan frcegn celmihtig god: "Hwcet druge pu, dohtor, dugeba genohra, niwra gesceafta neorxnawanges, growendra gifa, ba pu gitsiende on beam gripe, blceda name on treowes telgum, and me on teonan cete pa unfreme, Adame sealdest wcestme pa inc wceron wordum minum fceste forbodene"?
'Then unto Eve asked the Almighty God: "What have you done, my daughter, endowed with sufficient glory, of the new creation of Paradise-plain and its growing gifts, when you coveting grasped that wood, seized the fruit upon the branch of that tree, and to my injury ate that harmful thing, gave it to Adam, that fruit when it was firmly forbidden to you both by my words?"' (Hostetter 2015c).

\section*{[357]}
[PsCaG (Rosier) 012300 (8(7).20)]
Bletsiað ealle growendra on eorðan drihten.

\section*{[358]}
[ÆCHom I, 17 (App) 000900 (536.25)]
Ic hi gegaderige of landum \& gelcede to heora lande. \& on israhela dunum ic hi loeswige. on genihtsumum losswum \& on eallum landum \& on israhela dunum beoð heora lceswa. \& ðcer hi gerestað on growendum gæersum.
```

((CODE <T02260000900,536.25>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(NP-ACC (PRO^A hi))
(VBP gegaderige)
(PP (P of)
(NP-DAT (N^D landum)))) (ID cocathom1,æCHom_I,_17_[App]:536.25.3200))
((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBP gelæde)
(PP (P to)
(NP-DAT (PRO\$ heora) (N^D lande)))
(. .)) (ID cocathom1,æCHom_I,_17_[App]:536.25.3201))
((IP-MAT-SPE (CONJ \&)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Israhela))
(N^D dunum)))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hi))
(VBP læswige)
(,.)
(PP (P on)

```
(NP-DAT (ADJ^D genihtsumum) ( \({ }^{\wedge}\) D læswum)))) (ID cocathom1,æCHom_I,_17_[App]:536.25.3202))
```

((IP-MAT-SPE (CONJ \&)
(PP (PP (P on)
(NP-DAT (Q^D eallum) (N^D landum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Israhela))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ dunum)))))
(BEPI beoð)
(NP-NOM (PRO\$ heora) (N^N læswa))
(. .)) (ID cocathom1,æCHom_I,_17_[App]:536.25.3203))
((IP-MAT-SPE (CONJ \&)
(ADVP-LOC (ADV^L ðær))
(NP-NOM (PRO^N hi))
(VBPI gerestað)
(PP (P on)
(NP-DAT (VAG^D growendum) (N^D gærsum)))
(. .)) (ID cocathom1,æCHom_I,_17_[App]:536.25.3204))
[359]
[ÆCHom I, 17 (App) 006800 (541.188)]
Ic hi gegaderige of landum \& gelcede to heora lande. \& on israhela dunum ic hi losswige on genihtsumum lceswum. \& on eallum landum. \& on
israhela dunum beoठ heora lceswa. \& ðcer hi gerestað on growendum gcersum.
((CODE <T02260006800,541.188>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(NP-ACC (PRO^A hi))
(VBP gegaderige)
(PP (P of)
(NP-DAT (N^D landum)))) (ID cocathom1,æCHom_I,_17_[App]:541.188.3315))

```
```

( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBP gelæde)
(PP (P to)
(NP-DAT (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ lande)))
(. .)) (ID cocathom1,æCHom_I,_17_[App]:541.188.3316))
((IP-MAT-SPE (CONJ \&)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Israhela))
(N^D dunum)))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hi))
(VBP læswige)
(PP (PP (P on)
(NP-DAT (ADJ^D genihtsumum) (N^D læswum)))
(,.)
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (Q^D eallum) (N^D landum)))))
(. .)) (ID cocathom1,æCHom_I,_17_[App]:541.188.3317))
((IP-MAT-SPE (CONJ \&)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Israhela))
(N^D dunum)))
(BEPI beoð)
(NP-NOM (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ læswa))
(. .)) (ID cocathom1,æCHom_I,_17_[App]:541.188.3318))
( (IP-MAT-SPE (CONJ \&)
(ADVP-LOC (ADV^L ðær))
(NP-NOM (PRO^N hi))

```
        (VBPI gerestað)
(PP (P on)
    (NP-DAT (VAG^D growendum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gærsum)))
    (. .)) (ID cocathom1,æCHom_I,_17_[App]:541.188.3319))
[360]
[Exod 021600 (10.4)]
Soðlice gyf бu min folc forlcetan nelt, nu to morgen ic sende gaerstapan ofer eall đin rice, \& ofer ealle ðine eorðan, \& hi fretað eall ðcet growende is, bet dam hagole to lafe wces, ge on treowum ge on cecerum ge on eallum growendum ðingum, hi forgnagad.
'But if thou resist, and wilt not let them go, behold I will bring in to morrow the locust into thy coasts: To cover the face of the earth that nothing thereof may appear, but that which the hail hath left may be eaten: for they shall feed upon all the trees that spring in the fields' (Douay-Rheims 1971: 125).
```

( (CODE <T06220021600,10.4>)
(IP-MAT (ADVP (ADV Soðlice))
(CP-ADV (P gyf)
(C 0)
(IP-SUB (NP-NOM (PRO^N ðu))
(NP-ACC (PRO$^A min) (N^A folc))
                    (VB forlætan)
                    (NEG+MDPI nelt)))
(, ,)
(ADVP-TMP (ADV^T nu))
(PP (P to)
    (NP-ACC (N^A morgen)))
(NP-NOM (PRO^N ic))
(VBP sende)
(NP-ACC (N^A gærstapan))
(PP (PP (P ofer)
            (NP-ACC (Q^A eall) (PRO$^A ðin) (N^A rice)))

```
(, ,)
(CONJP (CONJ \&)
(PP (P ofer)
(NP-ACC (Q^A ealle) (PRO\$^A ðine) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) eorðan)))))
(. ,)) (ID cootest,Exod:10.4.2751))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N hi))
(VBPI fretad)
(NP-ACC (Q^A eall)
(CP-REL-SPE (WNP-NOM-1 (D^N ðæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(VAG growende)
(BEPI is)))
(, ,
(CP-REL-SPE (WNP-NOM-2 (D^N bæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP-DAT-ADT (D^D ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hagole) \()\)
(PP (P to)
(NP (N lafe)))
(BEDI wæs))))
(., )) (ID cootest,Exod:10.4.2752))
( (IP-MAT-SPE (PP (CONJ ge)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) treowum)))
(CONJP (CONJ ge)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) æcerum))))
(CONJP (CONJ ge)
(, , )
(NP-NOM (PRO^N hi))
(VBPI forgnagað)
(. .)) (ID cootest,Exod:10.4.2753))
```

(ge)Īecan (4)
[361]
[CP 187100 (49.379.24)]
scyle hiera wisdom bion geieced \& gemanigfalðod.
shall be increased and multiplied' (Sweet 1871: 379-380).
((CODE <T06560187100,49.379.24>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM (PRO^N hie))
(MDPI sculon)
(VB gehieran)
(CP-FRL (WNP-NOM-1 (D^N ðætte))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(PP (P ðurh)
(NP-ACC (NR^A Salomon)))
(BEPI is)
(VBN gehaten)
(NP-DAT (D^D ðæm) (N^D monnum)
(CP-REL (WNP-NOM-2 0)

```
Eac hie sculon gehieran ðœtte ðurh Salomon is gehaten ðœт monnum ðe lustlice \& unslawlice lœerað ðœet ðœt hie ðonne cunnon, ðœt is ðœеt him
'They ought also to hear what is promised through Solomon to the men who cheerfully and actively teach what they can, that is, that their wisdom
```

    (C ðе)
    (IP-SUB (NP-NOM *T*-2)
    (ADVP (ADV lustlice) (CONJ &) (ADV unslawlice))
    (VBPI lærað)
    (NP-ACC (D^A ðæt)
        (CP-REL (WNP-ACC-3 (D^A ðæt))
            (C 0)
            (IP-SUB (NP-ACC *T*-3)
                (NP-NOM (PRO^N hie))
                                    (ADVP-TMP (ADV^T ðonne))
                                    (MDPI cunnon))))))))
    (, ,)
(IP-MAT-PRN (NP-NOM (D^N ðæt))
(BEPI is)
(XP (CP-THT (C ðæt)
(IP-SUB (NP-DAT-RFL-ADT (PRO^D him))
(MDPS scyle)
(NP-NOM (PRO\$ hiera) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wisdom))
(BE bion)
(VBN (VBN geieced) (CONJ \&) (VBN gemanigfalðod)))))))
(. .)) (ID cocura,CP:49.379.24.2567))

```
[362]
[Or 3012700 (7.64.4)]
Seo ilce Bizantium wees cerest getimbred from Pausania, Lecedemonia ladteowe, \& efter peem from Constantino pcem cristenan casere geieced,
\& be his noman heo wces gehatenu Constantinopolim, \& is nu beet hehste cynesetl \& heafod ealles eastrices.
'This same Byzantium was first built by Pausanius, the Lacedæmonian general, and after that enlarged by Constantine, the Christian emperor, and,
from his name it was called Constantinople, and is now the highest royal seat and heead of all the eastern empire' (Bosworth 1857: 343).
( (CODE < T06610012700,7.64.4>)
(IP-MAT (IP-MAT-0 (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Seo) (ADJ \({ }^{\wedge} \mathrm{N}\) ilce) (NR Bizantium))

\section*{(BEDI wæs)}
(ADVP-TMP (ADVS^T ærest))
(VBN getimbred)
(PP (P from)
(NP-DAT (NR^D Pausania)
(, ,)
(NP-DAT-PRN (NP-GEN (NR Læcedemonia)) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) ladteowe) )))
(, ,
(CONJP (CONJ \&)
(IPX-MAT=0 (PP (P æfter)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bæm)))
(PP (P from)
(NP-DAT (NR^D Constantino)
(NP-DAT-PRN ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pæm) (ADJ^D cristenan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) casere \()\) ))
(VBN geieced)))
(., )) (ID coorosiu,Or_3:7.64.4.1245))
( (IP-MAT (CONJ \&)
(PP (P be) (NP (PRO\$ his) (N noman)))
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) heo) )
(BEDI wæs)
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) gehatenu)
(NP-PRD (NR Constantinopolim))
(., )) (ID coorosiu,Or_3:7.64.4.1246))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEPI is)
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
```

(NP-NOM-PRD (NP-NOM (D^N Pæt) (ADJS^N hehste) (N^N cynesetl))
(CONJP (CONJ \&)
(NX-NOM (N^N heafod)
(NP-GEN (Q^G ealles) (N^G eastrices)))))

```
[363]
[CP 252600 (65.463.5)]

Forðœет oft ða crceftas \& ða mœegenu weorðað te fcerwyrde ðcem ðe hi hcefð, ðonne hi for hira giemeleste hie fortruwiað on ðcem creeftum ðe hi hcebbað, \& hi nyllað iecan: ðonne weorðað hi him to fcerwyrde, forðæт simle ða crceftas winnað wið ðcem unðeawum.
'Because often virtue and excellence prove the destruction of their possessor, when from recklessness he presumes too much on the virtues he has, and does not care to increase them; then they prove his destruction, because virtues always contend against vices' (Sweet 1871: 462).
```

( (CODE <T06560252600,65.463.5>)
(IP-MAT (ADVP (ADV Forðæm))
(ADVP-TMP (ADV^T oft))
(NP-NOM (NP-NOM (D^N ða) (N^N cræftas))
(CONJP (CONJ \&)
(NP-NOM (D^N ða) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mægenu))))
(BEPI weorðað)
(PP (P te)
(NP (N færwyrde)))
(NP-DAT (D^D ðæm)
(CP-REL (WNP-NOM-1 0)
(C ðe)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (PRO^A hi))
(HVPI hæf%))))
(, ,
(CP-ADV (P ðonne)
(C 0)

```
```

(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(PP (P for)
(NP (PRO\$ hira) (N giemeleste)))
(NP-ACC-RFL (PRO^A hie))
(VBPI fortruwiað)
(PP (P on)
(NP-DAT (D^D ðæm) (N^D cræftum)
(CP-REL (WNP-2 0)
(C ðе)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N hi)
(VBPI hæbbað))))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hi))
(NEG+MDPI nyllað)
(VB iecan)))))
(. :)) (ID cocura,CP:65.463.5.3343))
( (IP-MAT (ADVP-TMP (ADV^T ðonne))
(BEPI weorðað)
(NP-NOM (PRO^N hi))
(NP-DAT (PRO^D him))
(PP (P to)
(NP (N færwyrde)))
(, ,
(CP-ADV (P forðæm)
(C 0)
(IP-SUB (ADVP-TMP (ADV^T simle))
(NP-NOM (D^N ðа) (N^N cræftas))

```

\section*{(VBPI winnað)}
(PP (P wið)
(NP-DAT (D^D ðæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) unðeawum)))))
(. .)) (ID cocura, CP:65.463.5.3344))
[364]
[ChristA,B,C 016700 (609)]
Dreoseð deaw ond ren, duguðe weccap to feorhnere fira cynne, iecað eorðwelan.
'Dew falleth and rain; they call abundance forth to nourish life, for all the race of men; earth's riches they increase' (Gollancz 1978: 39).
```

( (CODE <R_609>))
((IP-MAT (VBPI Dreoseð)
(NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ deaw) (CONJ ond) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ren))
(.,)) (ID cochrist,20.609.405))
((IP-MAT (NP-NOM *con*)
(NP-ACC (N^A duguðe))
(VBPI weccab)
(PP (P to)
(NP-DAT (N^D feorhnere)))
(NP-DAT-ADT (NP-GEN (N^G fira))
(N^D cynne))
(. ,)) (ID cochrist,20.609.406))
( (IP-MAT (NP-NOM *con*)
(VBPI iecað)
(NP-ACC (N^A eorðwelan))
(. .)) (ID cochrist,20.609.407))
(ge)weaxan (492)
[365]

```
[Max I 004500 (83)]
Guð sceal in eorle, wig geweaxan, ond wif gepeon <leof> mid hyre leodum, leohtmod wesan, rune healdan, rumheort beon mearum ond mapmum, meodorcedenne for gesiðmcegen symle ceghwcer eodor <cepelinga>cerest gegretan, forman fulle to frean hond ricene gercecan, ond him reed witan boldagendum bcem cetsomne.
'War must be in an earl, valor increasing, and prospering with a wife-beloved by their people-they must be light-minded, holding their secrets, being ample-hearted with horses and holdings, with the mead as well for his cherished companions, always and everywhere-a hedge for his noble friends, greeting them first, at the start, with a filled vessel to the master's hand - offering it straightaway, and giving them counsel to the hallowners, both of them together' (Hostetter 2015e).
```

((CODE <R_83>))
( (IP-MAT (IP-MAT-0 (NP-NOM (N^N Guo)
(NP-NOM-PRN *ICH*-1))
(MDPI sceal)
(PP (P in)
(NP-DAT (N^D eorle)))
(, ,)
(NP-NOM-PRN-1 (N^N wig))
(VB geweaxan))
(, ,)
(CONJP (CONJ ond)
(IP-MAT=0 (NP-NOM (N^N wif))
(VB gePeon)
(ADJP-NOM (ADJ^N $leof))
                    (PP (P mid)
                (NP-DAT (PRO$ hyre) (N^D leodum)))))
(, ,)
(IP-MAT=0 (ADJP-NOM-PRD (ADJ^N leohtmod))
(BE wesan))
(, ,)
(IP-MAT=0 (NP-ACC (N^A rune))

```
```

    (VB healdan))
    (, ,)
(IP-MAT=0 (ADJP-NOM-PRD (ADJ^N rumheort))
(BE beon)
(NP-DAT (N^D mearum) (CONJ ond) (N^D maPmum)))
(, ,)
(IP-MAT=0 (NP-DAT-ADT (N^D meodorædenne))
(PP (P for)
(NP-ACC (N^A gesiðmægen)))
(ADVP-TMP (ADV^
(ADVP-LOC (ADV^L æghwær))
(NP-ACC (N^A eodor)
(NP-GEN (N^G \$æPelinga)))
(ADVP-TMP (ADV^T ærest))
(VB gegretan))
(, ,)
(IP-MAT=0 (NP-ACC (ADJ^A forman) (N^A fulle))
(PP (P to)
(NP-DAT (NP-GEN (N^G frean))
(N^D hond))
(ADVP (ADV ricene))
(VB geræcan))
(, ,
(CONJP (CONJ ond)
(IP-MAT=0 (NP-DAT (PRO^D him)
(NP-DAT-PRN *ICH*-2))
(NP-ACC (N^A ræd))
(VB witan)
(CODE <P_160>)
(NP-DAT-PRN-2 (N^D boldagendum) (Q^D bæm)

```
```

                (ADV ætsomne))))
    (. .)) (ID coexeter,160.83.547))
    ```
[366]
[ByrM 1 (Baker/ Lapidge) 044300 (2.1.51)]
Binnan anum monðe him geweaxað twentig.
'In the space of a single month, there is a growth of twenty 'moments' towards its completion' (Crawford 1966: 65).
```

((CODE < T22710044300,2.1.51>)
(IP-MAT (PP (P Binnan)
(NP-DAT (NUM^D anum) (N^D monðe)))
(NP-DAT (PRO^D him))
(VBPI geweaxað)
(NP-NOM (NUM twentig) (FW momenta))
(. .)) (ID cobyrhtf,ByrM_1_[Baker-Lapidge]:2.1.51.616))

```
[367]
[Mart 5 (Kotzor) 078200 (Au 0, A.6)]
Ond on ure gepeode we nemnap bone monap weodmoniap, forpon be hi on pam monpe maest geweaxap.
'In our language we call the month weedmonth, because in this month they grow most of all' (Herzfeld 1973: 133).
( (CODE < T22300078200,Au0,A.6>)
    (IP-MAT (CONJ Ond)
        (PP (P on)
            (NP (PRO\$ ure) (N gebeode)))
        (NP-NOM (PRO^N we))
        (VBPI nemnaP)
        (IP-SMC (NP-ACC-SBJ ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) monaP \(\left.)\right)\)
        (NP-PRD (N weodmoniab)))
        (, ,)
(CP-ADV (P forPon)

\section*{(С Ре)}
(IP-SUB (NP-NOM (PRO^N hi))
(PP (P on)
(NP-DAT (D^D Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) monPe)))
(QP-ADT (QS mæst))
(VBPI geweaxab)))
(. .)) (ID comart3,Mart_5_[Kotzor]:Au0,A.6.1321))

\section*{[368]}
[GDPref and 4 (C) 001000 (1.261.9)]
Ac efne hit is gelic pare wisan, pe man hwylc bearneacan wif genime \& scende in carcern, \& heo per ponne cande cniht, \& ponne se cniht si geboren, bat he sy afeded in pam carcerne, op pot he geweaxe.
```

((CODE <T06760001000,1.261.9>)
(IP-MAT (CONJ Ac)
(ADVP (ADV efne))
(NP-NOM (PRO^N hit))
(BEPI is)
(ADJP-NOM-PRD (ADJ^N gelic))
(NP-DAT (D^D Pære) (N^D wisan)
(, ,)
(CP-REL (WADVP-1 0)
(C Pe)
(IP-SUB (IP-SUB (ADVP *T*-1)
(NP-NOM (MAN^N man))
(NP-ACC (Q^A hwylc) (ADJ^A bearneacan) (N^A wif))
(VBPS genime))
(, ,)
(CONJP (CONJ \&)

```
```

            (IP-SUB-CON (ADVP *T*-1)
                    (NP-NOM *con*)
                    (VBD sænde)
                    (PP (P in)
                            (NP-ACC (N^A carcern))))))))
    (. ,)) (ID cogregdC,GDPref_and_4_[C]:1.261.9.3779))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N heo))
(ADVP-LOC (ADV^L Pær))
(ADVP-TMP (ADV^T Ponne))
(VBD cænde)
(NP-ACC (N^A cniht))
(.,)) (ID cogregdC,GDPref_and_4_[C]:1.261.9.3780))
( (FRAG (CONJ \&)
(CP-THT (CP-ADV-1 (P Ponne)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N cniht))
(BEPS si)
(VBN geboren)))
(, ,)
(C Pæt)
(IP-SUB (CP-ADV *ICH*-1)
(NP-NOM (PRO^N he))
(BEPS sy)
(VBN afeded)
(PP (P in)
(NP-DAT (D^D Pam) (N^D carcerne)))
(, ,)
(CP-ADV (P oP) (D^A Pæt)
(C 0)

```

\section*{(IP-SUB (NP-NOM (PRO^N he))}
(VBPS geweaxe)))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:1.261.9.3781))
[369]
[Gen (Ker) 004200 (38.11)]
Đa cwced iudas to thamare his snoru beo pu wuduwe op bcet sela min sunu geweaxe pa for heo wuduwe on hire fceder huse.
'Wherefore Juda said to Thamar his daughter in law: Remain a widow in thy father's house, till Sela my son grow up' (Douay-Rheims 1971: 80).
```

( (CODE <T06200004200,38.11>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI cwæð)
(NP-NOM (NR^N Iudas))
(PP (P to)
(NP-DAT (NR^D Thamare)
(NP-DAT-PRN (PRO\$ his) (N^D snoru))))
(IP-MAT-SPE (BEPH beo)
(NP-NOM (PRO^N Pu))
(NP-NOM-PRD (N^N wuduwe))
(CP-ADV-SPE (P oP)
(C bæt)
(IP-SUB-SPE (NP-NOM (NR^N Sela)
(NP-NOM-PRN (PRO$^N min) (N^N sunu)))
                                    (VBPS geweaxe))))) (ID cogenesiC,Gen_[Ker]:38.11.86))
( (IP-MAT (ADVP-TMP (ADV^T ba))
    (VBDI for)
    (NP-NOM (PRO^N heo)
            (NP-NOM-PRN (N^N wuduwe)))
    (PP (P on)
        (NP-DAT (NP-GEN (PRO$ hire) (N^G fæder))

```
```

        (N^D huse)))
    (. .))(ID cogenesiC,Gen_[Ker]:38.11.87))
    ```
[370]
[Gen 078200 (38.11)]
Pa cwceठ Iudas to Thamare hys snore: Beo wydewe oठ poet Sela min sunu geweaxe; ða for heo \& wunode on hyre feeder huse.
'Wherefore Juda said to Thamar his daughter in law: Remain a widow in thy father's house, till Sela my son grow up' (Douay-Rheims 1971: 80).
( (CODE < T06210078200,38.11>)
(IP-MAT (ADVP-TMP (ADV^T Ра))
(VBDI cwæð)
(NP-NOM (NR^N Iudas))
(PP (P to)
(NP (NR Thamare)
(NP-PRN (PRO\$ hys) (N snore))))
(, :)
(IP-MAT-SPE (BEPH Beo)
(NP-NOM-PRD ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wydewe) \()\)
(CP-ADV-SPE (P oð)
(C bæt)
(IP-SUB-SPE (NP-NOM (NR^N Sela)
(NP-NOM-PRN (PRO \({ }^{\wedge} \mathrm{N}\) min) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) sunu \()\) )
(VBPS geweaxe))))
(. ;)) (ID cootest,Gen:38.11.1498))
( (IP-MAT (ADVP-TMP (ADV^\({ }^{\text {T }}\) ða))
(VBDI for)
(NP-NOM (PRO^N heo))) (ID cootest,Gen:38.11.1499))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD wunode)
```

(PP (P on)
(NP-DAT (NP-GEN (PRO\$ hyre) (N^G fæder))
(N^D huse)))
(. .)) (ID cootest,Gen:38.11.1500))

```
[371]
[Met 017900 (13.51)]
Swa bið eallum treowum pe him on ceðele bið pcet hit on holte hyhst geweaxe; beah ðu hwilcne boh byge wið eorðan, he bið upweardes, swa ðu an forlcetst widu on willan, went on gecynde.
'So it is for every tree, that is its true nature to grow highest in the forest, although you should bend every bough to the earth, it will still be upright, so you leave it alone, the wood in their will, going according to their nature' (Hostetter 2015f)
```

( (CODE <R_13.51>))
((IP-MAT (NP-NOM *exp*)

```
    (ADVP (ADV Swa))
    (BEPI bid)
    (NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) eallum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) treowum)
        (CP-REL (WNP-1 0)
            (C Pe)
            (IP-SUB (NP-NOM-x *exp*)
                (NP-DAT-RSP-1 (PRO^D him))
                (PP (P on)
                    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) æðele)))
                    (BEPI bid)
                    (CP-THT-x (C Рæt)
                            (IP-SUB (NP-NOM (PRO^N hit))
                            (PP (P on)
                            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) holte)))
                            (ADJP-NOM (ADJ^N hyhst))
                            (VBPS geweaxe))))))
(.;)) (ID cometboe, 172.13.51.276))

\section*{( (IP-MAT (PP (P Beah)}
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N ðu))
(NP-ACC ( \(\mathrm{Q}^{\wedge}\) A hwilcne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) boh \()\) )
(VBPS byge)
(PP (P wið)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) eorðan \(\left.\left.)\right)\right)\) ))
(, ,)
(NP-NOM (PRO^N he))
(BEPI bið)
(ADVP (ADV upweardes))
(, , )
(PP (P swa) (CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N ðu))
(NUMP-ACC (NUM \({ }^{\wedge} \mathrm{A}\) an))
(VBPI forlætst)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) widu))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) willan \(\left.)\right)\) )))
(. .)) (ID cometboe, 172.13.51.277))
( (IP-MAT (NP-NOM * con*)
(VBPI went)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gecynde) ))
(. .)) (ID cometboe, 172.13.51.278))
[372]
[PsCaF (Rosier) 006600 (7(6).2)]

Geweaxe on rene lar min flowe swaswa deaw sprcec min swaswa hagul ofer seed \& swaswa dropan ofer cwicas.
[373]
[374]
[PsCaJ (Oess) 006600 (7(6).2)]
Geweaxe on rene lar min flowe swaswa deaw sprcece min swawwa agol ofer sced \(\mathfrak{l c i b} \&\) swaswa dropan ofer cwicas.
[375]
[ThCap 1 (Sauer) 017700 (35.375.12)]
Đ๙т scipmannum is beboden gelice \& pcem landbuendum pcet ealles pas pe him on heora ceape geweaxe hig Gode pone teoðan dael agyfen \& eac of prem nygon dcelum heora celmessan don.
[376]
[Æ Hom 21007100 (370)]
Seo geogud pe wces on pam westene afedd wces pa geweaxen, and to wige ful strang, and iosue hi lcedde to ðam behatenan lande; and hi gefyldon swa, peah de heora fcederas noldon, godes willan mid weorcum, and gewunnon pone eard mid wundorlicum sige, swa swa hit awriten is.
```

( (CODE <T03560007100,370>)
(IP-MAT (IP-MAT-0 (NP-NOM (D^N Seo) (N^N geoguð)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(PP (P on)
(NP-DAT (D^D Pam) (N^D westene)))
(VBN afedd))))

```
(BEDI wæs)
```

            (ADVP-TMP (ADV^T ba))
            (VBN geweaxen))
        (, ,)
        (CONJP (CONJ and)
        (IPX-MAT=0 (PP (P to)
                                    (NP-DAT (N^D wige)))
            (ADJP-NOM-PRD (ADV ful) (ADJ^N strang)))
    (. ,)) (ID coaelhom,æHom_21:370.3266))
    ( (IP-MAT (CONJ and)
(NP-NOM (NR^N Iosue))
(NP-ACC (PRO^A hi))
(VBD lædde)
(PP (P to)
(NP-DAT (D^D ðam) (VBN^D behatenan) (N^D lande)))
(.;)) (ID coaelhom,æHom_21:370.3267))
( (IP-MAT-0 (CONJ and)
(NP-NOM (PRO^N hi))
(VBDI gefyldon)
(ADVP (ADV swa))
(,,)
(CP-ADV (P beah)
(C ðе)
(IPX-SUB=0 (NP-NOM (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ fæederas))
(NEG+MDDI noldon)))
(, ,)
(NP (NP-GEN (NR^G Godes))
(N willan))
(PP (P mid)
(NP-DAT (N^D weorcum)))
(. ,)) (ID coaelhom,æHom_21:370.3268))

```
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI gewunnon)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) eard)
(PP (P mid)
(NP-DAT (ADJ^D wundorlicum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sige \()\) )
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N hit))
(VBN awriten)
(BEPI is))))
(. .)) (ID coaelhom,æHom_21:370.3269))
[377]
[Æ HomM 15 (Ass 9) 002300 (89)]
Da pa se miccla hunger ealne middaneard ofereode, pa ferdon heora fcederas pcer bcer hi fundon him bigleofan, to Egypta lande and bar lange wunodon, feower hund geara, op bcet ðœer swa fela waes baes mancynnes geweaxen, bcet man ne mihte hi geriman.
[378]
[ÆCHom I, 1008300 (184.177)]
ba wearð pa hrcedlice micel mennisc geweaxen. \& wceron swiðe manega on yfel awende: \& gegremodon god mid myslicum leahtrum. \& swiðost mid forligere.
'Then there was rapidly a great increase of people, and very many were turned to evil, and exasperated God with various crimes, and above all with fornication' (Thorpe 1844: 21).
( (CODE < T02050008300,184.177>)
(IP-MAT (ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{Pa}\right)\) )
(BEDI wearð)
(ADVP-TMP (ADV^T Pa))
(ADVP (ADV hrædlice))
```

        (NP-NOM (Q^N micel) (N^N mennisc))
        (VBN geweaxen)
    (. .)) (ID cocathom1,æCHom_I,_1:184.177.181))
    ( (IP-MAT (CONJ \&)
(BEDI wæron)
(NP-NOM (QP-NOM (ADV swiðe) (Q^N manega)))
(PP (P on)
(NP-ACC (N^A yfel)))
(VBN^N}\mathrm{ awende)
(. :)) (ID cocathom1,æCHom_I,_1:184.177.182))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM *con*)
(VBDI gegremodon)
(NP-ACC (NR^A God))
(PP (P mid)
(NP-DAT (ADJ^D myslicum) (N^D leahtrum))))
(,.)
(CONJP (CONJ \&)
(IPX-MAT=0 (ADVP (ADVS swiðost))
(PP (P mid)
(NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ forligere)))))
(. .)) (ID cocathom1,æCHom_I,_1:184.177.183))
[379]
[ÆCHom I, 19 000100 (325.1)]
Se helend crist syдðan he to pisum life com. \& man wearð geweaxen.
'Jesus Christ, after he came to this life, and was grown to manhood,' (Thorpe 1844: 259).
( (CODE <T02280000100,325.1>)
(LATIN (FW FERIA) (FW III) (FW DE) (FW DOMINICA) (FW ORATIONE)

```
```

    (. .)) (ID cocathom1,æCHom_I,_19:325.1.3620))
    ( (IP-MAT (NP-NOM-LFD (D^N Se) (N^N hælend)
(NP-NOM-PRN (NR^N Crist)))
(CP-ADV (P syððan)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (D^D Pisum) (N^D life)))
(VBDI com))
(,.)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-NOM-PRD (N^N man))
(BEDI wearð)
(VBN geweaxen)))))
(,.)
(CODE <T02280000200,325.4>)
(CP-ADV (ADV^T 才а) (P Ра)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(ADJP-NOM-PRD (NP-EXT (NUM Prittig)
(NP-GEN (N^G wintra)))
(ADJ^N eald))
(PP (P on)
(NP-DAT (D^D Pære) (N^D menniscnysse)))))
(,.)
(ADVP-TMP (ADV^\ ða))
(VBDI began)
(NP-NOM-RSP (PRO^N he))

```
```

    (IP-INF (TO to)
        (VB^D wyrcenne)
        (NP-ACC (N^A wundra)))) (ID cocathom1,æCHom_I,_19:325.4.3621))
    ((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI geceas)
    (NP-ACC (D^A Pa) (NUM twelf) (N^A leorningcnihtas)
            (CP-REL (WNP-ACC-1 (D^A Pa))
                (C ðe)
            (IP-SUB (NP-NOM (PRO^N we))
                (IP-SMC (NP-ACC-SBJ *T*-1)
                    (NP-PRD (N apostolas)))
                (VBPI hatað)))
            (CP-REL (WNP-NOM-2 (D^N Pa))
            (C 0)
            (IP-SUB (NP-NOM *T*-2)
                    (BEDI wæron)
                    (PP (P mid)
                (NP-DAT (PRO^D him)))
                    (ADVP-TMP (ADV^T æfre))
                    (ADVP-TMP (ADV^T syððan)))))) (ID cocathom1,æCHom_I,_19:325.4.3622))
    ((IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(VBD tæhte)
(NP-ACC (Q^A ealne) (D^A done) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ wisdom)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)

```
```

                                    (NP-DAT (ADJ^D halgum) (N^D bocum)))
                                    (VBPI stent))))
    (. .)) (ID cocathom1,æCHom_I,_19:325.4.3623))
    ((IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P burh)
(NP-ACC (PRO^A hi)))
(NP-ACC (Q^A ealne) (N^A cristendom))
(VBD astealde)
(. .)) (ID cocathom1,æCHom_I,_19:325.4.3624))
[380]
[Bede 5 041000 (17.450.23)]
Pa he geweaxen woes \& hoefde feowertyne winter, ba he mynsterlif bam woruldlife forbcer \& gelufade.
'As he grew up, at the age of fourteen, he preferred and loved monastic life to a life in the world' (Miller 1959b: 451).
((CODE <T06910041000,17.450.23>)
(IP-MAT (CP-ADV (P Pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(VBN geweaxen)
(BEDI wæs))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(HVD hæfde)
(NP-ACC (NUM feowertyne) (N^A winter))))))
(, ,)
(ADVP-TMP (ADV^T Pa))
(NP-NOM (PRO^N he))
(NP-ACC (N^A mynsterlif))

```
```

(NP-DAT-ADT (D^D Pam) (N^D woruldlife))
(VBDI (VBDI forbær) (CONJ \&) (VBD gelufade))
(. .)) (ID cobede,Bede_5:17.450.23.4526))

```

\section*{[381]}
[ChrodR 1000200 (0.6)]
Ac nu cegper ge pcera ealdra ge pcera underpeoddera gymeleast is swiðe geweaxen, hwcet is us selre to donne, pe on swa pleolicum orleahtre synd becumene, buton pret we swa miclum swa we magon, beah we swa miclum ne magon swa we sceoldon, ure lif and ure preosta lif purh Godes fultum to rihte gecyrron.
'But now that the heedlessness both of church elders and their subordinates has so very much increased, what better course is there for us, who happen to be in such dangerous times, than with the help of God to correct our life and the lives of our priests accordingly as well as we can, though we are unable to achieve as much as we should' (Langefeld 1985: 360).
```

( (CODE <T07030000200,0.6>)
(CP-QUE (CONJ Ac)
(CP-ADV-1 (P nu)
(C 0)
(IP-SUB (NP-NOM (NP-GEN (CONJ ægPer) (CONJ ge)
(NP-GEN (D^G Pæra) (ADJ^G ealdra))
(CONJP (CONJ ge)
(NP-GEN (D^G Pæra) (RP+VBN^G underPeoddera))))
( N^N gymeleast))
(BEPI is)
(ADVP (ADV swiðe))
(VBN geweaxen)))
(, ,)
(WNP-NOM-2 (WPRO^N hwæt))
(IP-SUB-0 (NP-NOM-3 *T*-2)
(CP-ADV *ICH*-1)
(BEPI is)

```
```

(NP-DAT (PRO^D us)
(CP-REL *ICH*-4))
(ADJP-NOM-PRD (ADJR^N selre)
(IP-INF (NP *-3)
(TO to)
(VB^D donne)))
(, ,
(CP-REL-4 (WNP-NOM-5 0)
(C Pe)
(IP-SUB (NP-NOM *T*-5)
(PP (P on)
(NP-DAT (ADJP-DAT (ADV swa) (ADJ^D pleolicum))
(N^D orleahtre)))
(BEPI synd)
(VBN^N becumene)))
(, ,)
(CP-ADV (P buton)
(C 0)
(IPX-SUB=0 (CP-THT (C Pæt)
(IP-SUB-00 (NP-NOM (PRO^N we))
(QP-DAT-ADT (ADV swa) (Q^D miclum)
(PP (P swa)
(CP-CMP (WQP-6 0)
(C 0)
(IPX-SUB=00 (QP-ADT *T*-6)
(NP-NOM (PRO^N we))
(MDPI magon)))))
(, ,)
(CP-ADV (P beah)
(C 0)

```
```

    (. .)) (ID cochdrul,ChrodR_1:0.6.3))
    [382]
[ClGl }1\mathrm{ (Stryker) 026000 (279)]
geweaxen.
[383]
[ClGl }1\mathrm{ (Stryker) 030900 (328)]
geweaxen.

```
        (IPX-SUB=00 (NP-NOM (PRO^N we))
            (QP-DAT-ADT (ADV swa) (Q^D miclum))
            (NEG ne)
            (MDPI magon)
            (PP (P swa)
        (CP-CMP (WQP-7 0)
            (C 0)
                    (IPX-SUB=00 (QP-ADT *T*-7)
                                    (NP-NOM (PRO^N we))
                                    (MDDI sceoldon))))))
(, ,)
(NP-ACC (NP-ACC (PRO\$^A ure) ( \({ }^{\wedge} \wedge\) A lif) \()\)
        (CONJP (CONJ \&)
            (NP-ACC (NP-GEN (PRO\$^G ure) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) preosta \()\) )
            ( \(\mathrm{N}^{\wedge}\) A lif \()\) )))
(PP (P Purh)
    (NP-ACC (NP-GEN (NR^G Godes))
            ( \(\mathrm{N}^{\wedge} \mathrm{A}\) fultum) \()\) )
(PP (P to)
    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) rihte)))
(VBPS gecyrron))))))
```

[384]
[ClGl }3\mathrm{ (Quinn) 156100 (1561)]
geweaxen.
[385]
[GD 1 (C) 018000 (4.33.8)]
Ac symble pa gyfa gap nu beforan celcum weorce, peah pe pa gyfa eac of pam cefterfiligendan weorce geweaxen \& gemcersien.
( (CODE <T06720018000,4.33.8>)
(IP-MAT-SPE (CONJ Ac)
(ADVP-TMP (ADV^T symble))
(NP-NOM (D^N Pa) (N^N gyfa))
(VBPI gaP)
(ADVP-TMP (ADV^T nu))
(PP (P beforan)
(NP-DAT (Q^D ælcum) (N^D weorce)))
(, ,)
(CP-ADV-SPE (P Peah)
(C Pe)
(IP-SUB-SPE (NP-NOM (D^N Pa) (N^N gyfa))
(ADVP (ADV eac))
(PP (P of)
(NP-DAT (D^D Pam) (RP+VAG^D æfterfiligendan) (N^D weorce)))
(VBPS (VBPS geweaxen) (CONJ \&) (VBPS gemærsien))))
(. .)) (ID cogregdC,GD_1_[C]:4.33.8.364))
[386]
[Lch II (2 Head) 005800 (58)]

```

Lacedomas be pcere adle pe stanas on men innan geweaxen on pcere blcedran oððe elles hwcer \& tacn paere adle be halra manna \& unhalra micgea hiwum \& hwilcne mete mon picgean scyle obpe forgan, twentig craefta.
'Treatment for the disease where stones grow in men in the bladder or elsewhere, and signs of the disease, concerning the colours of the urine of healthy and unhealthy men and which food one should take, or avoid. Twenty crafts' (Doyle 2017: 171).
[387]
[Lch II (2) 022200 (30.1.16)]
Forpon sceal mon cer clessian pa yflan weetan aweg cer pon pa yfelan cuman \& geweaxen on wintra \& pa limo geondyrnen.
'Therefore one should cleanse the harmful humours away before those mischiefs come (having) increased in winter, and run throughout the limbs' (Doyle 2017: 249).
```

( (CODE <T22810022200,30.1.16>)

```
    (IP-MAT (ADVP (ADV Forbon))
        (MDPI sceal)
        (NP-NOM (MAN^N mon))
        (ADVP-TMP (ADV^\({ }^{\wedge}\) ær))
        (VB clæsnian)
        (NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) yflan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wætan \()\) )
        (RP aweg)
        (CP-ADV (P ær) (D^I Pon)
            (C 0 )
            (IP-SUB (IP-SUB (NP-NOM (D^N Pa) (ADJ^N yfelan))
                (VBPS (VBPS cuman) (CONJ \&) (VBPS geweaxen))
                    (PP (P on)
                    (NP-DAT ( \({ }^{\wedge}\) D wintra) )))
                (CONJP (CONJ \&)
                    (IP-SUB-CON (NP-NOM *con*)
                    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\) ) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) limo) \()\)
                    (RP geond)
                    (VBPS yrnen)))))
(. .)) (ID colaece,Lch_II_[2]:30.1.16.2676))
[388]
[Phoen 008100 (311)]
Se fugel is on hiwe ceghwces cenlic, onlicost pean, wynnum geweaxen, pes gewritu secgað.
'In every respect the bird is incomparable in appearance; when it has joyously matured, it most resembles a peacock, as books relate' (Jones 2012: 39).
```

((CODE <R_311>))
((IP-MAT (NP-NOM (D^N Se) (N^N fugel))
(BEPI is)
(PP (P on)
(NP-DAT (N^D hiwe)))
(QP-GEN-ADT (Q^G æghwæs))
(ADJP-NOM-PRD (ADJ^N ænlic))
(,,)
(ADJP-NOM (ADJ^N onlicost)
(NP-DAT (N^D pean)
(CP-REL *ICH*-2)))
(, ,)
(PTP-NOM (NP-DAT-ADT (N^D wynnum))
(VBN^N
(, ,)
(CP-REL-2 (WNP-GEN-1 (D^G Pæs))
(C 0)
(IP-SUB (NP-GEN *T*-1)
(NP-NOM (N^N gewritu))
(VBPI secgað)))
(. .)) (ID cophoeni,102.311.214))

```

\section*{[389]}
[Soul II 002400 (90)]
Ponne ne bið neenig to pces lytel lið on lime geweaxen, paet pu ne scyle for ceghwylc anra onsundran ryht agieldan, ðonne repe bið dryhten cet dome.
'When there has grown in a limb no joint so small that thou wilt not have to pay, for each one separately, just requital, when the Lord is stern in judgement?' (Mackie 1934: 79).
[390]
[ÆCHom I, 1008200 (184.175)]
\& he leet hi habban agenne cyre bonne hi geweaxene beoð. swa swa adam haefde.
'And he letteth them have their own will, when they are grown up, as Adam had' (Thorpe 1844: 21).
```

((CODE <T02050008200,184.175>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBPI læt)
(IP-INF (NP-ACC-SBJ (PRO^A hi))
(HV habban)
(NP-ACC (ADJ^A agenne) (N^A cyre))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(VBN^^N geweaxene)
(BEPI beod)))
(,.)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (NR^N Adam))
(HVD hæfde)))))
(. .)) (ID cocathom1,æCHom_I,_1:184.175.180))

```

\section*{[391]}
[Marv 008100 (20.1)]
Đonne is sum ealand on ðcere Readan Sa, par is moncynn pcet is mid us Donestre genemned, pa syndon geweaxene swa frihteras fram ðan heafde oठ đone nafelan, \& se oðer dwl byð mannes lice gelic.
'Then there is an island in the Red Sea where there is a race of people we call Donestre, who have grown like soothsayers from the head to the navel, and the other part is human' (Orchard 1995: 197).
```

( (CODE <T23010008100,20.1>)
(IP-MAT (ADVP-TMP (ADV`T ðonne))
(BEPI is)
(NP-NOM (Q^N sum) (N^N ealand)
(CP-REL *ICH*-1))
(PP (P on)
(NP-DAT (D^D ðære) (ADJ^D Readan) (N^D Sæ)))
(, ,)
(CP-REL-1 (WADVP-LOC-2 (ADV^L Fær))
(C 0)
(IP-SUB (ADVP-LOC *T*-2)
(BEPI is)
(NP-NOM (N^N moncynn)
(CP-REL (WNP-NOM-3 (D^N Pæt))
(C 0)
(IP-SUB (NP-NOM *T*-3)
(BEPI is)
(PP (P mid)
(NP (PRO us)))
(NP-PRD (FW Donestre))
(VBN genemned)))
(, ,
(CP-REL (WNP-NOM-4 (D^N Pa))

```
```

        (C 0)
        (IP-SUB (NP-NOM *T*-4)
        (BEPI syndon)
        (VBN^N geweaxene)
        (PP (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (N^N frihteras)))))
    (PP (P fram)
        (NP-DAT (D^I ðan) (N^D heafde)))
    (PP (P oð)
        (NP-ACC (D^A ðone) (N^A nafelan)))))))
    (.,))(ID comarvel,Marv:20.1.101))
    ( (IP-MAT (CONJ \&)
(NP-NOM (D^N se) (ADJ^N oðer) (N^N dæl))
(BEPI byð)
(NP-DAT (NP-GEN (N^G mannes))
( N^D lice))
(ADJP-NOM-PRD (ADJ^N gelic))
(..)) (ID comarvel,Marv:20.1.102))

```

\section*{[392]}
[HomS 40.3 (ScraggVerc 10) 010800 (208)]
Swa ge magon bi ðan pa bysene oncnawan \& ongitan: pcet treow, ponne hit geweaxeð on ðam wudubearwe \& hit hlifað up ofer pa odre ealle \& brcedep, \& hine se stranga wind ponne gestandeð, hit bið swidlicor geweged \& geswenced ponne se oðer wuda.
```

((CODE <T04710010800,208>)

```
(IP-MAT (ADVP (ADV Swa))
(NP-NOM (PRO^N ge))
(MDPI magon)
(PP (P bi) (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðan)) )
```

    (NP-ACC (D^A Pa) (N^A bysene))
    (VB (VB oncnawan) (CONJ &) (VB ongitan))
    (. :)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:208.1542))
    ( (IP-MAT-0 (NP-NOM-LFD (D^N Pæt) (N^N treow))
(, ,)
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hit))
(VBPI geweaxeð)
(PP (P on)
(NP-DAT (D^D ðam) (N^D wudubearwe))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N hit))
(VBPI hlifad)
(RP up)
(PP (P ofer)
(NP-ACC (D^A Pa) (ADJ^A oðre) (Q^A ealle)))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBPI brædeb)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-ACC (PRO^A hine))
(NP-NOM (D^N se) (ADJ^N stranga) (N^N wind))
(ADVP-TMP (ADV^T Ponne))
(VBPI gestandeð)))))
(, ,)
(NP-NOM-RSP (PRO^N hit))
(BEPI bið)
(ADVP (ADVR swidlicor)

```
( PP *ICH*-1))
(VBN (VBN geweged) (CONJ \&) (VBN geswenced))
(PP-1 (P bonne)
(CP-CMP (WADVP-2 0)
(C 0)
(IPX-SUB \(=0\) (ADVP *T*-2)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N oðer) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wuda) ))) )
(. .)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:208.1543))

\section*{[393]}
[Lch II (1) 052000 (42.1.1)]
Sio bib ealra adla ricust ponne geweaxed on innan ungemet wcetan.
'Which is the most severe of all diseases when the immoderate humours increase on the inside,' (Doyle 2017: 113).
```

( (CODE <T22790052000,42.1.1>)
(IP-MAT (NP-NOM (D^N Sio))
(BEPI biP)
(ADJP-NOM-PRD (NP-GEN (Q^G ealra) (N^G adla))
(ADJS^N ricust))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (VBPI geweaxeð)
(PP (P on)
(ADVP-LOC (ADV^L innan)))
(NP-NOM (ADJ^N ungemet) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wætan)))
(. .)) (ID colaece,Lch_II_[1]:42.1.1.1432))

```
[394]
[Mart 1 (Herzfeld-Kotzor) 001200 (De 25, A.27)]
God hwcete geweaxed togeare.
'Good wheat will grow this year,' (Herzfeld 1973: 3).
```

((CODE <T22240001200,De25,A.27>)
(IP-MAT-SPE (NP-NOM (ADJ^N God) (N^N hwæte))
(VBPI geweaxeð)
(ADVP-TMP (ADV^T togeare))
(. .)) (ID comart1,Mart_1_[Herzfeld-Kotzor]:De25,A.27.17))
[395]
[GDPref and 4 (C) 001100 (1.261.13)] ne cube purh gewisse afandunge.

```
```

( (CODE <T06760001100,1.261.13>)

```
( (CODE <T06760001100,1.261.13>)
    (IP-MAT (CONJ &)
    (IP-MAT (CONJ &)
    (NP-NOM-x *exp*)
    (NP-NOM-x *exp*)
    (CP-ADV (P Ponne)
    (CP-ADV (P Ponne)
            (C 0)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
            (IP-SUB (NP-NOM (PRO^N he))
                (VBPI geweaxeb)))
                (VBPI geweaxeb)))
(, ,)
(, ,)
(VBPI gelimpeð)
(VBPI gelimpeð)
(CP-THT-x (C Pæt)
(CP-THT-x (C Pæt)
            (IP-SUB (NP-NOM (D^N seo) (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ moder)
            (IP-SUB (NP-NOM (D^N seo) (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ moder)
                    (, ,)
                    (, ,)
                    (CP-REL (WNP-NOM-1 0)
                    (CP-REL (WNP-NOM-1 0)
                            (C Pe)
                            (C Pe)
                            (IP-SUB (NP-NOM *T*-1)
```

                            (IP-SUB (NP-NOM *T*-1)
    ```
\& ponne he geweaxeb, gelimpeð paet seo his moder, pe hine accende in pam carcerne, ncemnað sunnan \& monan, steorran \& muntas \& feldas \& fleogende fugelas \& yrnende hors, \& he, se pe wces in pam carcerne geboren \& eac afeded \& naht opres nat ne ne cann buton pas carcernes pystru, \& ponne he gehyreð, paet pyslice wisan mid oðrum mannum syndon, \& swa peh he geortreoweð, hweber hi soðe syn, forpon pe he naefre
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine) )
(VBD acænde)
(PP (Pin)
(NP-DAT (D^D Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) carcerne) )))))
(, ,)
(VBPI næmnað)
(NP-ACC (NP-ACC (N^A sunnan) (CONJ \&) ( \({ }^{\wedge}\) A monan))
(, ,
(CONJP (NP-ACC (NP-ACC ( \(\mathrm{N}^{\wedge}\) A steorran))
(CONJP (CONJ \&)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A muntas)))
(CONJP (CONJ \&)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A feldas))
(CONJP (CONJ \&)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{VAG}^{\wedge} \mathrm{A}\right.\) fleogende) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) fugelas \(\left.)\right)\) )
(CONJP (CONJ \&)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{VAG}^{\wedge} \mathrm{A}\right.\) yrnende) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) hors \(\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)\) )
(. ,)) (ID cogregdC,GDPref_and_4_[C]:1.261.13.3782))
( (IP-MAT-0 (CONJ \&)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}^{\mathrm{N}}\right.\) he)
(, ,
(CP-REL (WNP-NOM-1 (D^N se))
(С Ре)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(PP (P in)
(NP-DAT (D^D bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) carcerne)))
(VBN (VBN geboren) (CONJ \&) (ADV eac) (VBN afeded)))))
(, , )
(CONJ \&)
```

            (NP-ACC (NEG+Q^A naht)
            (ADJP-GEN (ADJ^\G obres)))
        (NEG+VBPI nat)
        (IPX-MAT-PRN=0 (NEG+CONJ ne)
                (NEG ne)
                (MDPI cann))
            (CP-ADV (P buton)
            (C 0)
            (IPX-SUB=0 (NP-ACC (NP-GEN (D^G Pæs) (N^G carcernes))
                (N^A Pystru))))
            (. ,)) (ID cogregdC,GDPref_and_4_[C]:1.261.13.3783))
    ((IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Bonne))
(NP-NOM (PRO^N he))
(VBPI gehyreð)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (ADJ^N Pyslice) (N^N wisan))
(PP (P mid)
(NP-DAT (ADJ^D oðrum) (N^D mannum)))
(BEPI syndon)))
(. ,)) (ID cogregdC,GDPref_and_4_[C]:1.261.13.3784))
( (IP-MAT (CONJ \&)
(ADVP (ADV swa) (ADV Peh))
(NP-NOM (PRO^N he))
(VBPI geortreoweð)
(,,)
(CP-QUE (WQ hwePer)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))

```

\section*{(ADJP-NOM-PRD (ADJ^N soðe))}
(BEPS syn)))
(, ,)
(CP-ADV (P forPon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (NEGæDV^T næfre))
(NEG ne)
(MDD cube)
(PP (P Purh)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) gewisse) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) afandunge \(\left.\left.\left.)\right)\right)\right)\) )
(. .)) (ID cogregdC,GDPref_and_4_[C]:1.261.13.3785))
[396]
[Prog 6.3 (Först) 000500 (5)]
Gif he bið acenned on purresdeg opðe on pa niht, he bið swiðe gesibsum \& wœeleði, \& wel geweaxeb, \& he bið God lufiende \& eallis fram wifum.

\section*{[397]}
[Alex 021300 (30.3)]
Đa cwom pcer semninga swiðe micel wind \& gebrcec, \& to paes unheorlic se wind geweox pret he para ura getelda monige afylde, \& he da eac usse feberfotnietenu swiðe swencte.
'Then there came suddenly a very mighty wind and bluster, and the wind grew so fierce that it blew down many of our tents, and also greatly distressed our four-footed animals' (Orchard 1995: 245).
```

( (CODE <T23000021300,30.3>)

```
    (IP-MAT-SPE (ADVP-TMP (ADV^T ðа))
    (VBDI cwom)
    (ADVP-LOC (ADV^L Pær))
    (ADVP (ADV semninga))
    (NP-NOM (QP-NOM (ADV swiðe) (Q^N micel))
```

        (N^N wind)
            (CONJP (CONJ &)
                (NX-NOM (N^N gebræc))))
    (. ,)) (ID coalex,Alex:30.3.365))
    ((IP-MAT-SPE (CONJ \&)
(ADJP-NOM (PP (P to)
(NP-GEN (D^G Pæs)))
(ADJ^N unheorlic)
(CP-DEG-SPE *ICH*-1))
(NP-NOM (D^N se) (N^N wind))
(VBDI geweox)
(CP-DEG-SPE-1 (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (NP-GEN (D^G Para) (PRO$^G ura) (N^G getelda))
                        (Q^A monige))
                (VBD afylde)))
    (. ,)) (ID coalex,Alex:30.3.366))
((IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^T ðа))
    (ADVP (ADV eac))
    (NP-ACC (PRO$^A usse) (N^A fePerfotnietenu))
(ADVP (ADV swiðe))
(VBD swencte)
(. .)) (ID coalex,Alex:30.3.367))
[398]
[Alex 021700 (30.9)]
Mid py hit cefenne nealehte, ठа ongunnon pa windas eft weaxan, \& boet weder hreogan \& ungemetlic cele geweox on pone cefen.

```
```

'When it approached evening, the winds began to swell again, and the weather grew rough, and a hard frost developed in the evening' (Orchard
1995: 245).
((CODE <T23000021700,30.9>)
(IP-MAT-SPE (IP-MAT-SPE-0 (CP-ADV-SPE (P Mid) (D^I Py)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(NP-DAT (N^D æfenne))
(VBD nealehte)))
(, ,)
(ADVP-TMP (ADV^T дa))
(AXDI ongunnon)
(NP-NOM (D^N Pa) (N^N windas))
(ADVP-TMP (ADV^T eft))
(VB weaxan))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT-SPE=0 (NP-NOM (D^N Pæt) (N^N weder))
(VB hreogan)))) (ID coalex,Alex:30.9.373))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (ADJ^N ungemetlic) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cele))
(VBDI geweox)
(PP (P on)
(NP-ACC (D^A Pone) (N^A æfen)))
(. .)) (ID coalex,Alex:30.9.374))
[399]
[Bede 2 017700 (8.118.31)]

```

Pcem cyninge pcere onfongennisse Cristes geleafan \& pas heofonlecan rices eac swelce on healsunge, geweox meaht eordlices rices, swa <pcet>, patte ncenig Ongolcynna cer him, eall Breotono gemaro on anweald onfeng, ðа ðе oðде heora megge Ongolcynnes oдpe Bretta eardodon: all pat he on anwald onfeng.
'As an omen for the king of his reception of Christ's faith and also of the heavenly kingdom, the power of his earthly kingdom had increased, so that, what none of the English had done before him, he got into his power the whole extent of Britain-all that tribes either of English or of British race occupied, he got into his power' (Miller 1959a: 119, 121).
```

((CODE <T06870017700,8.118.31>)
(IP-MAT (NP-DAT-ADT (D^D Pæm) (N^D cyninge))
(NP-GEN-2 (D^G Pære) (N^G onfongennisse)
(NP-GEN (NP-GEN (NR^G Cristes)
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ geleafan))
(CONJP (CONJ \&)
(NP-GEN (D^G Pæs) (ADJ^G heofonlecan) (N^G rices)))))
(ADVP (ADV eac))
(ADVP (ADV swelce))
(PP (P on)
(NP (NP-GEN *ICH*-2)
(N healsunge)))
(, ,)
(VBDI geweox)
(NP-NOM (N^N meaht)
(NP-GEN (ADJ^G eorðlices) ( ( ^^G rices)))
(,,)
(CP-ADV (P swa)
(C \$bæt)
(, ,)
(IP-SUB (CP-FRL-ADT (WNP-ACC-1 (D^A Pætte))
(C 0)
(IPX-SUB (NP-ACC *T*-1)

```
```

        (NP-NOM (NEG+Q^N nænig)
            (NP-GEN (NR^G Ongolcynna))
        (PP (P ær)
                            (NP-DAT (PRO^D him)))))
    (, ,)
(NP-NOM *pro*)
(NP-ACC (Q^A eall)
(NP-GEN (NR Breotono))
(N^A gemæro)
(CP-REL *ICH*-3))
(PP (P on)
(NP-ACC (N^A anweald)))
(RP+VBDI onfeng)
(,,)
(CP-REL-3 (WNP-ACC-4 (D^A ðа))
(C ðе)
(IP-SUB (NP-ACC *T*-4)
(CONJ oððe)
(NP-NOM (PRO\$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ megPe)
(NP-GEN (NP-GEN (NR^G Ongolcynnes))
(CONJP (CONJ oðPe)
(NP-GEN (NR^G Bretta)))))
(VBDI eardodon)))))

```
    (. :)) (ID cobede,Bede_2:8.118.31.1137))
[400]
[Beo 001900 (64)]

Pa waes Hroðgare heresped gyfen, wiges weorðmynd, bact him his winemagas georne hyrdon, oðð pcet seo geogoð geweox, magodriht micel.
'Then was Hrothgar given success in war, praises in battle, so that his kinsfolk eagerly obeyed him until the youth grew hardy, a great company of warriors' (Hostetter 2015b).
```

((CODE <R_64>))
((IP-MAT (\overline{ADVP-TMP (ADV^T Pa))}
(BEDI wæs)
(NP-DAT (NPR^D Hroðgare))
(NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ heresped)
(NP-NOM-PRN *ICH*-1))
(VBN gyfen)
(,)
(CODE <P 5>)
(NP-NOM-PRN-1 (NP-GEN (N^G wiges))
(N^N weorðmynd))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-DAT (PRO^D him))
(NP-NOM (PRO\$ his) (N^N winemagas))
(ADVP (ADV georne))
(VBDI hyrdon)
(, ,)
(PP (P oðð)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (D^N seo) (N^N geogoð)
(NP-NOM-PRN *ICH*-2))
(VBDI geweox)
(, ,)
(NP-NOM-PRN-2 (N^N magodriht) (Q^N micel)))))))
(. .)) (ID cobeowul,5.64.53))
[401]
[Beo 048600 (1709)]

```

Ne wearð Heremod swa eaforum Ecgwelan, Arscyldingum; ne geweox he him to willan, ac to wcelfealle ond to deaðcwalum Deniga leodum; breat bolgenmod beodgeneatas, eaxlgesteallan, oppet he ana hwearf, mœere peoden, mondreamum from.
'"Nor was Heremod like that, for the sons of Ecgwela, the Honor-Scyldings. He did not grow into a delight to them, but as a slaughter-fall and a death-killing to the Danish people. With swollen fury, he chopped down his table-comrades his shoulder-brothers, until he departed alone, the notorious prince, from the joys of man' (Hostetter 2015b).
( (CODE <R_1709>))
( (IP-MAT-SPE (NEG Ne)
(BEDI wearð)
(NP-NOM (NPR^N Heremod))
(ADVP (ADV swa))
(NP-DAT-ADT ( \({ }^{\wedge} \wedge\) D eaforum)
(NP-GEN (NPR^G Ecgwelan))
(, ,)
(NP-DAT-PRN (NPR^D Arscyldingum))
(. ;)) (ID cobeowul,52.1709.1413))
( (IP-MAT-SPE (IP-MAT-SPE-0 (NEG ne)
(VBDI geweox)
(NP-NOM (PRO^N he))
(PP (NP-DAT (PRO^D him))
(P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) willan))))
(, , )
(CONJP (CONJ ac)
(IP-MAT-SPE \(=0\) (PP (PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wælfealle))
(CODE \(<\) P_53>))
(CONJP (CONJ ond)
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) deaðcwalum)

\section*{(NP-DAT (NP-GEN (NPR^G Deniga))}
( \(\mathrm{N}^{\wedge} \mathrm{D}\) leodum))))))))
(.;)) (ID cobeowul,53.1709.1414))
( (IP-MAT-SPE (NP-NOM *con*)
(VBDI breat)
(ADJP-NOM (ADJ^N bolgenmod))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) beodgeneatas)
(, ,)
(NP-ACC-PRN ( \(\mathrm{N}^{\wedge}\) A eaxlgesteallan)))
(, , )
(PP (P ob戸æt)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he)
                    (FP ana)
                    (VBDI hwearf)
                    (, ,)
                    (NP-NOM-PRN-1 (ADJ^N mære) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) Peoden) \()\)
                    (, , )
                    (PP (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mondreamum))
                    (P from)))))
(. .)) (ID cobeowul,53.1709.1415))
[402]
[Dan 016800 (562)]
Swa se beam geweox, heah to heofonum, swa pu heeleðum eart ana eallum eorðbuendum weard and wisa.
'As the tree grew high unto heaven so art thou lord and ruler over all the dwellers of earth' (Killings 1995).
[403]
[Exod 003300 (2.11)]

On pam dagum siððan Moyses geweox, ba for he to his broprum \& geseah heora geswencednyssa, \& hu sum Egyptisc man sloh sumne Ebreiscne of his broðrum.
'In those days after Moses was grown up, he went out to his brethren: and saw their affliction, and an Egyptian striking one of the Hebrews his brethren' (Douay-Rheims 1971: 109).
( (CODE < T06220003300,2.11>)
(IP-MAT (PP (P On)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dagum)))
(ADVP-TMP (ADV^T siððan))
(NP-NOM (NR^N Moyses))
(VBDI geweox)
(. ,)) (ID cootest,Exod:2.11.2290))
( (IP-MAT (ADVP-TMP (ADV^T ba))
(VBDI for)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (PRO\$ his) (N^D broPrum)))) (ID cootest,Exod:2.11.2291))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI geseah)
(NP-ACC (NP-ACC (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) geswencednyssa))
(, ,)
(CONJP (CONJ \&)
(CP-QUE (WADVP-1 (WADV hu))
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM (Q^N sum) (ADJ^N Egyptisc) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) man))
(VBDI sloh)
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) sumne) (ADJ^A Ebreiscne)
(PP (P of)
(. .)) (ID cootest,Exod:2.11.2292))
```

[404]
[GDPref and 4 (C) 015400 (12.276.22)]
la, mine hlafordas, ge pe wceron geeadmodode, pcet ge comon to pyslicum eowrum peowum.
((CODE <T06760015400,12.276.22>)
(IP-MAT (CONJ \&)
(NP-DAT (PRO^D him))
(VBDI geweox)
(NP-NOM (D^N bæt) (N^N mægn)
(NP-GEN (D^G bæs) (N^G lichaman)))
(CP-ADV (P to) (D^I Pon)
(,,)
(C Pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(AXDI ongan)
(VB clypian)
(PP (P mid)
(NP-DAT (Q^D mycelre) (N^D blysse))))
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (ADVP (ADV Pus))
(VB cwePan)))))
(. :)) (ID cogregdC,GDPref_and_4_[C]:12.276.22.4039))
( (QTP (INTJ wilcuman)
(INTJ la)
(, ,)
(NP-NOM-VOC (PRO\$^N mine) (N^N hlafordas))

```
\& him geweox paet magn paes lichaman to pon, paet he ongan clypian mid mycelre blysse \& pus cwepan: wilcuman la, mine hlafordas, wilcuman
```

(, ,)
(INTJ wilcuman)
(INTJ la)
(, ,)
(NP-NOM-VOC (PRO$^N mine) (N^N hlafordas))
(, ,)
(NP-NOM-VOC (PRO^N ge)
                (CP-REL-SPE (WNP-NOM-1 0)
            (C Pe)
                    (IP-SUB-SPE (NP-NOM *T*-1)
                                    (BEDI wæron)
                                    (VBN^N geeadmodode)
                    (, ,)
(CP-THT-SPE (C Pæt)
                                    (IP-SUB-SPE (NP-NOM (PRO^N ge))
                                    (VBDI comon)
                                    (PP (P to)
                                    (NP-DAT (ADJ^D Byslicum) (PRO$^D eowrum) (N^D Beowum)))))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:12.276.22.4040))

```
[405]
[GenA,B 017400 (481)]
Sceolde on wite a mid swate and mid sorgum siððan libban, swa hwa swa gebyrgde poes on pam beame geweox.
'In knowing, one must live with sweat and with sorrow ever afterwards, whoever ate of that which grew on that tree' (Hostetter 2015c).
[406]
[LS 25 (MichaelMor) 001300 (27)]
Se man ahte mycelne welan; mid by pe pas welegan mannes ungeendod \(<\) weorod \(>\&\) unarimed mengeo on hryprum \& on manigfealdum ceapum geweox \& gewridode, topon paet he was geond paes muntes feld mid py feo oferbrceded \& bepeaht.
'The man possessed great wealth; when that these endless hosts and innumerable multitude of neat and manifold cattle of the wealthy man increased and flourished to such an extent that he had with his flocks spread and extended as far as the mountain-plain’ (Morris 1967: 196, 198).
```

((CODE <T05110001300,197.27>)
(IP-MAT (NP-NOM (D^N Se) (N^N man))
(VBD ahte)
(NP-ACC (Q^A mycelne) (N^A welan))
(.;)) (ID coblick,LS_25_[MichaelMor[BlHom_17]]:197.27.2533))
( (IP-MAT (CP-ADV (P mid) (D^I by) (C Pe)
(IP-SUB (NP-NOM (D^N bas)
(NP-GEN (ADJ^G welegan) (N^G mannes))
(ADJ^N ungeendod) ( }\mp@subsup{}{}{\wedge}\textrm{N}\mathrm{ \$weorod)
(CONJP (CONJ \&)
(NX-NOM (ADJ^N unarimed) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mengeo))))
(PP (PP (P on)
(NP-DAT (N^D hryPrum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (ADJ^D manigfealdum) (N^D ceapum)))))
(VBDI (VBDI geweox) (CONJ \&) (VBD gewridode))
(, ,)
(CP-ADV (P to户on) (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(PP (P geond)
(NP-ACC (NP-GEN (D^G Pæs) (N^G muntes))
(N^A feld)))
(PP (P mid)
(NP-DAT (D^I Py) (N^D feo)))
(VBN (RP+VBN oferbræded) (CONJ \&) (VBN bePeaht))))))

```
```

(,.)
(CODE <T05110001400,199.31>)
(NP-NOM-x *exp*)
(ADVP-TMP (ADV^T ba))
(VBDI gelamp)
(CP-THT-x (C bæt)
(IP-SUB (IP-SUB (NP-NOM (Q^N sum) (N^N fearhryPer))
(NP (NP-GEN (D^G Pæs) (ADJ^G obræs) (N^G ceapes))
(N geferscipe))
(RP+VBD oferhogode))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-DAT-RFL-ADT (PRO^D him))
(VBD gewunode)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(PP (P geond)
(NP-ACC (D^A Pæt) (N^A westen)))
(ADJP-NOM-PRD (ADJ^N sundorgenga)))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP-TMP (ADV^T Pa))
(PP (P æt)
(NP (ADJS nehstan)))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\mathrm{ eft))
(VAG hwyrfende)
(BEDI wæs)

```
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) \$Рæm) (CODE < TEXT:toРæm>) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) yrfe \()\) ))
(CONJP (CONJ \&)
(PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Рæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ceape \(\left.)\right)\) ))
(CONJP (CONJ \&)
(PP (P to)
(NP-DAT (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesetum \(\left.)\right)\) ))) ))))
(. .)) (ID coblick,LS_25_[MichaelMor[BlHom_17]]:199.31.2534))
[407]
[MCharm 2000600 (14)]
Stune hoette peos wyrt, heo on stane geweox; stond heo wið attre, stunað heo warce.
'This herb is called Stune; it grew on stone, It withstands poison, withstands pain' (Chappell 2000).
[408]
[Or 1034700 (12.33.1)]
Se pa, mid ðon pe he geweox, him pa ofpyncendum \& ðœт Perseum pcet hie on his eames anwalde wceron \& on para Meða, ac hie gewin uphofan.
'Who, when he grew up, both he and the Persians taking it ill that they were under the dominion of his uncle and the Medes, raised up a war,' (Bosworth 1857: 285).
```

((CODE < T06590034700,12.33.1>)
(IP-MAT (NP-NOM-LFD (D^N Se))
(ADVP-TMP (ADV^T Pa))
(, ,)
(CP-ADV (P mid) (D^I ðon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI geweox)))
(, ,)

```
```

        (PTP-DAT-ABS (NP-x *exp*)
            (NP-DAT (NP-DAT (PRO^D him))
            (CONJP *ICH*-1))
    (ADVP-TMP (ADV^T ba))
    (RP+VAG^D ofPyncendum)
    (CONJP-1 (CONJ &)
        (NP-DAT (D^D ðæm) (NR^D Perseum)))
    (CP-THT-x (C Pæt)
            (IP-SUB (NP-NOM (PRO^N hie))
                (PP (PP (P on)
                (NP-DAT (NP-GEN (PRO$ his) (N^G eames))
                    (N^D anwalde)))
                    (CONJP *ICH*-2))
                (BEDI wæron)
                (CONJP-2 (CONJ &)
                (PP (P on)
                    (NP (NP-GEN (D^G Para) (NR^G Meða))))))))
    (, ,)
    (CONJ ac)
    (NP-NOM-RSP (PRO^N hie))
    (NP-ACC (N^A gewin))
    (RP+VBDI uphofan)
    (. .)) (ID coorosiu,Or_1:12.33.1.636))
    [Rid }80000300 (6)
Hcebbe me on bosme pret on bearwe geweox.
'My heart holds what grew in the grove' (Porter 1995: 109).
((CODE <R_6>))
( (IP-MAT (NP-NOM *pro*)

```
[409]
```

    (HVP Hæbbe)
    (NP-DAT-ADT (PRO^D me))
    (PP (P on)
    (NP-DAT (N^D bosme)))
    (NP-ACC (D^A Pæt)
        (CP-REL (WNP-NOM-1 0)
            (C 0)
            (IP-SUB (NP-NOM *T*-1)
                (PP (P on)
                (NP-DAT (N^D bearwe)))
                (VBDI geweox))))
    (. .)) (ID coriddle,235.6.787))
    ```
[410]
[Bede 4002200 (1.254.30)]
Ba wees he cerest to subdiacone gehalgad; \& pa baad feower monad, odðcet him feax geweoxe, pcet he to preoste bescoren beon meahte, forpon pe
he cer sceare haefde eastleoda peawe Sancte Paule bas apostoles.
'Then he was first consecrated sub-deacon; and waited four months till his hair grew, that he might receive priestly tonsure, for he previously had
the oriental tonsure after the mode of the apostle St. Paul' (Miller 1959b: 255).
( (CODE < T06900002200, 1.254.30>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (BEDI wæs)
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADVS \({ }^{\wedge}\) T ærest))
    (PP (P to)
            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) subdiacone)))
        (VBN gehalgad)
        (.;)) (ID cobede,Bede_4:1.254.30.2592))
( (IP-MAT (CONJ \&)
```

(NP-NOM *con*)
(ADVP-TMP (ADV^T ba))
(VBDI baad)
(NP-ACC-TMP (NUM feower) (N^A monað))
(, ,)
(CP-ADV (P oððæt)
(C 0)
(IP-SUB (NP-DAT-ADT (PRO^D him))
(NP-NOM (N^N feax))
(VBDS geweoxe)
(, ,)
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (N^D preoste)))
(VBN bescoren)
(BE beon)
(MDD meahte)))
(, ,)
(CP-ADV (P forPon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(NP (N sceare)
(NP-GEN *ICH*-1))
(HVD hæfde)
(NP-GEN-1 (N^G eastleoda))
(NP-DAT-ADT (N^D Peawe)
(NP-GEN (NR Sancte) (NR^G Paule)
(NP-GEN-PRN (D^G Pæs) (N^G apostoles))))))))

```
[411]
[Bo 115800 (34.91.29)]
Hwy ne meaht pu ongitan, peah pu hit gesion ne mage, baet eall se dael se ðe pas treowes on twelf monðum gewexd, baet he onginð of parm wyrtrumum \& swa upweardes grewð oд ðone stemn, \& siððan andlang pces piðan, \& andlang peere rinde oð ðone helm, \& siððan cefter peem \(<b o g u m>\), oддгet hit ut aspringeð on leafum \& on blostmum \& on bledum?
'Why canst thou not understand, though thou art not able to see it, that all that part of the tree which grows in twelve months, begins from the roots and so grows upwards into the trunk, and afterwards along the pith, and along the bark to the head; and afterwards through the boughs, until it springs out in leaves, and in blossoms, and in fruits?' (Fox 1999: 77).
```

((CODE <T06660115800,34.91.29>)

```
    (CP-QUE-SPE (WADVP-1 (WADV Hwy))
    (IP-SUB-SPE (ADVP *T*-1)
    (NEG ne)
    (MDPI meaht)
    (NP-NOM (PRO^N Pu))
    (VB ongitan)
    (, ,
(CP-ADV-SPE (P Peah)
            (C 0)
            (IP-SUB-SPE (NP-NOM ( \(\left.\mathrm{PRO}^{\wedge}{ }^{\wedge} \mathrm{N} \mathrm{Pu}\right)\) )
                        (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hit))
                                (VB gesion)
                                (NEG ne)
                                (MDPS mæge)))
(, ,
(CP-THT-SPE (C bæt)
                    (CP-THT-SPE (NP-NOM-LFD-2 (Q \({ }^{\wedge} \mathrm{N}\) eall) ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) dæl)
                    (CP-REL-SPE (WNP-NOM-4 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
```

                                    (NP-GEN *ICH*-3))
    (C ðе)
    (IP-SUB-SPE (NP-NOM *T*-4)
        (NP-GEN-3 (D^G Pæs) (N^G treowes))
        (PP (P on)
            (NP-DAT (NUM twelf) (N^D monðum)))
        (VBPI gewexð))))
    (, ,)
(C Pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM-LFD *ICH*-2)
(NP-NOM-RSP (PRO^N he))
(VBPI onginð)
(PP (P of)
(NP-DAT (D^D Pæm) (N^D wyrtrumum))))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE-0 (NP-NOM *con*)
(ADVP (ADV swa))
(ADVP-DIR (ADV^D upweardes))
(VBPI grewð)
(PP (P oठ)
(NP-ACC (D^A Øone) (N^A stemn)))))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP-TMP (ADV^T siððan))
(PP (PP (P andlang)
(NP-GEN (D^G Pæs) (N^G piðan)))
(, ,)
(CONJP (CONJ \&)
(PP (P andlang)
(NP-GEN (D^G Pære) (N^G rinde)))))

```
```

        (PP (P oð)
                            (NP-ACC (D^A ðone) (N^A helm)))))
    (, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP-TMP (ADV^T siððan))
(PP (P æfter)
(NP-DAT (D^D Pæm) (N^D \$bogum))
(, ,)
(CP-ADV-SPE (P oððæt)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(RP ut)
(VBPI aspringeð)
(PP (PP (P on)
(NP-DAT (N^D leafum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (N^D blostmum)))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (N^D bledum)))))))))))))

```
(. ?)) (ID coboeth,Bo:34.91.29.1760))
[412]
[ChronE (Irvine) 021400 (656.2)]

On his time wax pet abbodrice Medeshamstede swiðe rice, bet his <broðor> hafde ongunnen.
'In his time the abbey of Medeshamstede, which his brother Peada had begun, grew very wealthy' (Garmonsway 1975: 29).
```

( (CODE <T22060021400,656.3>)
(IP-MAT (PP (P On)

```

\section*{(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) time) \()\) )}

\section*{(VBDI wæx)}
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) bet) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) abbodrice)
(NP-PRN (NR Medeshamstede))
(CP-REL *ICH*-1))
(ADJP-NOM-PRD (ADV swiðe) (ADJ^N rice))
(, .)
(CP-REL-1 (WNP-ACC-2 (NP-ACC (D^A Pæt)))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$broðor))
(HVD hafde)
(VBN ongunnen)))
(. .)) (ID cochronE-INTERPOLATION,ChronE_[Plummer]:656.3.390))
[413]
[ChronE (Irvine) 112700 (1052.68)]
\& on pis ilcan tyme forlet Arnwi abbod of Burh abbotrice be his halre life \& geaf hit Leofric munec be pes cynges leafe \& <be \(>\) pcere munece; \& se abbot Arnwi lifode syððоп VIII wintre, \& se abbot <Leofric> <godede> pa pet mynstre swa pet man hit cleopede pa Gildene Burh; pa waex hit \(<\) swiðe \(>\) on land \& on gold \& on seolfer.
'At this time Earnwig, abbot of Peterborough, resigned although still in good health, and gave the abbacy to Leofric the monk, with the king's permission and with the consent of the monks; and abbot Earnwig survived eight years. Abbot Leofric endowed the monastery thereafter so that it became known as 'Golden Borough': when it increased greatly in land, in gold, and in silver' (Garmonsway 1975: 183).
```

((CODE < T22060112800,1052.78>)
(IP-MAT (CONJ \&)
(NP-NOM (D^N se) (N^N abbot)
(NP-NOM-PRN (NR^N \$Leofric)))
(VBD \$godede)
(ADVP-TMP (ADV^T Pa))

```
```

    (NP-ACC (D^A Pæt) (N^A mynstre))
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB (NP-NOM (MAN^N man))
            (NP-ACC-1 (PRO^A hit))
            (VBD cleopede)
            (ADVP-TMP (ADV^T ba))
                    (IP-SMC (NP-ACC-SBJ *ICH*-1)
                    (NP-PRD (NR Gildeneburh)))))
    (. .)) (ID cochronE-INTERPOLATION,ChronE_[Plummer]:1052.78.2397))
    ((IP-MAT (ADVP-TMP (ADV^T ba))
(VBDI wæx)
(NP-NOM (PRO^N hit))
(ADVP (ADV \$swiðe))
(PP (PP (P on)
(NP-ACC (N^A land)))
(CONJP (CONJ \&)
(PP (P on)
(NP-ACC (N^A gold))))
(CONJP (CONJ \&)
(PP (P on)
(NP-ACC (N^A seolfer)))))
(. .)) (ID cochronE-INTERPOLATION,ChronE_[Plummer]:1052.78.2398))
[414]
[ChronE (Irvine) 203900 (1140.7)]
Perefter wax suythe micel uuerre betuyx pe king \& Randolf eorl of Costre, noht forpi dat he ne iaf him al dat he cuthe axen him, alse he dide alle
othre, oc cefre pe mare he iaf heom, be wcerse hi wceron him.
'Thereafter very great strife arose between the king and Rannulf, earl of Chester; not because he was less generous to him than to all others (whose
requests he could never deny), but ever the more he gave them, the worse they behaved towards him' (Garmonsway 1975: 266).

```
[415]
[Leof 003100 (56)]
Swa lange hit wes pa on ðam, beet he hit ne dorste na lengc behaldan, \& hit asanode pa on pa ylcan wysan pe hit cer waxende wees, swa dret he geseh eft bat blacern leoht, \& peet oðer geswac.
'It continued so long like that, that he dorst not look on it any longer; and it waned in the same way as it had previously increased, so that he could again see the lantern light, and the other (light) ceased' (Napier and Litt 1908: 185).
( (CODE < T06090003100,56>)
(IP-MAT (ADVP-TMP (ADV Swa) (ADV^ㄱ lange) (CP-DEG *ICH*-1))
(NP-NOM (PRO^N hit))
(BEDI wæs)
(ADVP-TMP (ADV^T Pa))
(PP (P on)
(NP-DAT (D^D ðam)))
(, , )
(CP-DEG-1 (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(NEG ne)
(MDD dorste)
(ADVP (NEGæDV na))
(ADVP-TMP (ADVR^T lengc))
(VB behaldan)))
(. , )) (ID coleofri,Leof:56.60))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hit))
(VBD asanode)

\section*{(ADVP-TMP (ADV^T Pa))}

\section*{(PP (P on)}
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{ADJ} \mathrm{A}^{\mathrm{A}}\right.\) ylcan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) wysan \()\)
(CP-REL (WPP-1 0)
(C be)
(IP-SUB (PP *T*-1)
(NP-NOM (PRO^N hit))
(ADVP-TMP (ADV^T ær))
(VAG wæxende)
(BEDI wæs)))))
(, , )
(CP-ADV (P swa)
(C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI geseh)
(ADVP-TMP (ADV^T eft))
(NP-ACC (D^A Pæt) (ADJ^A blacern) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) leoht) \()\) ))
(. ,)) (ID coleofri,Leof:56.61))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) bæt) (ADJ^N oðer) \()\)
(VBDI geswac)
(. .)) (ID coleofri,Leof:56.62))
[416]
[ MkGl (Li) 011800 (4.8)]
\& oðer feoll on eorðu godum \& salde waestm stigende \& waxende \& tobrohte enne \(t\) an drittig \& an sexdig \& an hundrað.
'And some fell upon good ground; and brought forth fruit that grew up, and increased and yielded, one thirty, another sixty, and another a hundred' (Douay-Rheims 1971: 2093).
[417]
[CP 027800 (11.71.15)]
Se ðonne haefð teter on his lichoman se hafð on his mode gitsunga, gif hiere ne bið sona gestiered, hio wile weahsan mid ungemete.
'He suffers from ring-worm on his body whose mind is filled with covetousness, which, unless soon checked, will increase enormously' (Sweet 1871: 70-71).
( (CODE < T06560027800,11.71.15>)
(IP-MAT (NP-NOM (D^N Se)
(CP-REL *ICH*-1))
(ADVP-TMP (ADV^T ðonne))
(HVPI hæfð)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) teter))
(PP (P on)
(NP (PRO\$ his) (N lichoman)))
(CP-REL-1 (WNP-NOM-2 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(HVPI hæfð)
(PP (P on) (NP-DAT (PRO\$ his) ( \({ }^{\wedge}\) D mode)))
(NP (N gitsunga))))
(. ,)) (ID cocura, CP:11.71.15.465))
( (IP-MAT (CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM *pro*)
(NP-GEN (PRO^G hiere))
(NEG ne)
(BEPI bið)
(ADVP-TMP (ADV^\({ }^{\wedge}\) sona))
(VBN gestiered)))
(, ,
```

(NP-NOM (PRO^N hio))
(MDP wile)
(VB weahsan)
(PP (P mid)
(NP-DAT (N^D ungemete)))
(. .)) (ID cocura,CP:11.71.15.466))

```
[418]
[Æ Creat 007200 (219)]
\& seo galnyss weax unwilles on him <peawas> pe he cer ne cuðe wunnon him дa on \& on his cynne <sypban> <moston> mid mycclum geswince pa godan peeawas pe God hi on <aefre> syppan gif hi hi habban woldon paet peet hi cer heoldon <buton>.
'And lustfulness grew in them against their will. And other vices which before man knew not, then contended with him, and with his race afterwards, so that they must with much labour ever thereafter observe the virtues with which God had created them, if they would have themselves those (blessings) which they had formerly possessed without difficulties' (Norman 1849: 27).
[419]
[ChronE (Irvine) 177900 (1122.17)]
Parcefter waron feole scipmen on sce \& on weeter \& saedon pet hi sagon on norðeast fir micel \& brad wið pone eorðe, \& weax on lengpe up on an to bam wolcne, \& se wolcne undide on fower healfe and faht pcer togeanes swilc hit scolde acwencen, \& se fir weax na pa ma up to pe heouene. 'Thereafter there were many sailors on sea and on inland water who said that they had seen a great and extensive fire near the ground in the northeast which continuously increased in width as it mounted to the sky. And the heavens opened into four parts and fought against it as if determined to put it out, and the fire stopped rising upwards' (Garmonsway 1975: 250).

\section*{[420]}
[ChronE (Irvine) 181800 (1123.74)]
Đa was se kyng eall pes geares in Normandie, \& weax pa micel unfrið betwux him \& hise peignas, swa pet se eorl Walaram of Mellant \& Hamalri \& Hugo of Mundford \& Willelm of Romare and fela oðre wendan fram him \& helden here castles him togeanes.
'The king remained in Normandy for the !est of this year, and great hostility arose between him and his thanes, with the result that Waleran, count of Meulan, and Almaric, and Hugh of Montfort and William of Roumare, and many others turned aside from their allegiance and held their castles against him' (Garmonsway 1975: 253).
```

[421]
[ClGl }1\mathrm{ (Stryker) 107800 (1101)]
weax.
[422]
[ClGl 1 (Stryker) 459200 (4613)]
asoden weax.
[423]
[ClGl }2\mathrm{ (Quinn) 031900 (318)]
weax.
[424]
[Gen 073200 (35.11)]
Eac he cwceठ: Ic eom celmihti God; weax \& beo gemenigfyld on ðeoda \& maegpa.
'And said to him: I am God Almighty, increase thou and be multiplied. Nations and peoples of nations shall be from thee, and kings shall come out of thy loins' (Douay-Rheims 1971: 74).

```
```

( (CODE <T06210073200,35.11>)

```
( (CODE <T06210073200,35.11>)
(IP-MAT (ADVP (ADV Eac))
    (NP-NOM (PRO^N he))
    (VBDI cwæð)
    (,:)
    (IP-MAT-SPE (NP-NOM (PRO^N Ic))
            (BEPI eom)
            (NP-NOM-PRD (ADJ^N ælmihti) (NR^N God)))
    (.;)) (ID cootest,Gen:35.11.1388))
( (IP-MAT-SPE (VBI weax)) (ID cootest,Gen:35.11.1389))
((IP-MAT-SPE (CONJ &)
```

(BEPH beo)
(VBN gemenigfyld)
(PP (P on)
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ ðeoda) (CONJ \&) ( $\mathrm{N}^{\wedge} \mathrm{A}$ mægPa)))
(. .)) (ID cootest,Gen:35.11.1390))
[425]
[OccGl28 (Nap) 011900 (119)]
weax.
[426]
[Æ LS (Vincent) 008400 (300)]
Efter weorldpingum we witon to soðan pcet pcet asawene corn, gif hit ne chinceð on pare moldan, and gif hit ne bið aðyd of pam pe hit cer wces, ðet hit na ne weaxced, ac wunceঠ him sylf ance.

```
((CODE <T03350008400,300>)
```

(IP-MAT (PP (P æfter)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ weorldPingum)))
(NP-NOM (PRO^N we))
(VBPI witon)
(PP (P to)
(NP-DAT (ADJ^D soðan))
(CP-THT (C Рæt)
(CP-THT (NP-NOM-LFD-2 ( $\mathrm{D}^{\wedge} \mathrm{N}$ Pæt) (VBN^N asawene) ( $\mathrm{N}^{\wedge} \mathrm{N}$ corn) $)$
(, ,
(CP-ADV-3 (CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N hit))
(NEG ne)
(VBPI chinæð)

```
                (PP (P on)
                            (NP-DAT (D^D Pare) (N^D moldan)))))
    (, ,)
        (CONJP (CONJ and)
        (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hit))
                (NEG ne)
                    (BEPI bið)
                    (VBN aðyd)
                    (PP (P of)
                            (NP-DAT (D^D bam)
                    (CP-REL (WNP-1 0)
                                    (C be)
                                    (IP-SUB (NP-PRD *T*-1)
                                    (NP-NOM (PRO^N hit))
                                    (ADVP-TMP (ADV^T ær))
                                    (BEDI wæs)))))))))
(, ,)
(C ðet)
(IP-SUB (IP-SUB (CP-ADV *ICH*-3)
            (NP-NOM-LFD *ICH*-2)
            (NP-NOM-RSP (PRO^N hit))
            (ADVP (NEGæDV na))
            (NEG ne)
            (VBPI weaxæð))
(, ,)
(CONJP (CONJ ac)
            (IP-SUB-CON (NP-NOM *con*)
                (VBPI wunæð)
```

```
(NP-RFL-ADT (PRO him))
(ADJP-NOM (ADJ^N sylf))
(NUMP-NOM (NUM^N anæ)))))))
```

(. .)) (ID covinceB,[Vincent]:300.13))
[427]
[Æ LS (Vincent) 008700 (312)]
Heo hine forluron, and we hine ilcehten; and his nomce weaxay wunderlice on us swa mycel swiðor swa he mid heom is <idryht>, bcet he adwcesced beo on heorce dwyldum.
( (CODE < T03350008700,312>)
(IP-MAT (NP-NOM (PRO^N Heo))
(NP-ACC (PRO^A hine))
(VBDI forluron)
(. ,)) (ID covinceB,[Vincent]:312.19))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N we))
(NP-ACC (PRO^A hine))
(VBD ilæhten)
(. ;)) (ID covinceB,[Vincent]:312.20))
( (IP-MAT (CONJ and)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ nomæ))
(VBPI weaxæð)
(ADVP (ADV wunderlice))
(PP (P on)
(NP (PRO us)))
(ADVP (QP-EXT (ADV swa) (Q mycel))
(ADVR swiðor))
(CP-CMP (WQP-1 0)
(C swa)

```
        (IP-SUB (QP-ADT *T*-1)
            (NP-NOM (PRO^N he))
            (PP (P mid)
                (NP-DAT (PRO^D heom)))
                    (BEPI is)
                            (VBN $iðryht)))
    (, ,
    (CP-ADV (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
                            (VBN adwæsced)
                (BEPS beo)
            (PP (P on)
                (NP-DAT (PRO$ heoræ) (N^D dwyldum)))))
    (. .)) (ID covinceB,[Vincent]:312.21))
```

[428]
[LS 5 (InventCrossNap) 000100 (1)]

Her onginnceठ to scecgen be pam treowe pe ðeo rode waes of iworht pe ure drihten for alles moncynnes haelo on drowode, hu <hit> cerest weaxcen ongan.
'Here begins to be told concerning the tree of which the rood was wrought on which our lord suffered for the salvation of all mankind, how it first began to grow' (Napier 1844: 3).

```
((CODE <T04870000100,1>)
```

(IP-MAT (NP-NOM *exp*)
(ADVP-LOC (ADV^L Her))
(VBPI onginnæð)
(IP-INF (TO to)
(VB^D sæcgæn)
(PP (P be)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ treowe)

```
                    (CP-REL (WNP-2 0)
                    (C Pe)
                    (IP-SUB (NP-NOM (D^N ðeo) (N^N rode)
                    (CP-REL *ICH*-3))
                (BEDI wæs)
                (PP (NP *T*-2)
                    (P of))
                (VBN iworht)
                (CP-REL-3 (WNP-4 0)
                    (C be)
                    (IP-SUB (NP-NOM (PRO$^N ure) (NR^N Drihten))
                    (PP (P for)
                                    (NP (NP-GEN (Q^G alles) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ moncynnes))
                    (N hælo)))
                    (PP (NP *T*-4)
                                    (P on))
                                    (VBD ðrowode)))))))
        (, ,)
        (CP-QUE (WADVP-5 (WADV hu))
        (C 0)
        (IP-SUB (ADVP *T*-5)
            (NP-NOM (PRO^N $hit))
            (ADVP-TMP (ADVS^T ærest))
            (VB weaxæn)
            (AXDI ongan))))
    (..))(ID corood,LS_5_[InventCrossNap]:1.2))
[429]
[CP 055500 (17.123.15)]
```

Sua sua sio wund wile toberan, gif hio ne bið gewriðen mid wreede, sua willað ða synna weaxcende toflowan, gif hie ne beoð gebundne hwilum mid strceclice lareowdome.
'As the wound is sure to swell unleee bound with a bandage, so will sins increase and spread unless sometimes bound with rigorous discipline' (Sweet 1871: 123).

```
((CODE <T06560055500,17.123.15>)
    (IP-MAT (PP (ADV Sua) (P sua)
        (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
                                    (NP-NOM (D^N sio) (N^N wund))
                                    (MDP wile)
                                    (RP+VB toberan)
                    (,,)
                    (CP-ADV (P gif)
                            (C 0)
                            (IP-SUB (NP-NOM (PRO^N hio))
                                    (NEG ne)
                                    (BEPI bið)
                                    (VBN gewriðen)
                                    (PP (P mid)
                                    (NP (N wræde))))))))
(, ,)
(ADVP (ADV sua))
(MDPI willað)
(NP-NOM (D^N ða) (N^N synna) (VAG^N weaxænde))
(RP+VB toflowan)
(, ,)
(CP-ADV (P gif)
                    (C 0)
```


## (IP-SUB (NP-NOM (PRO^N hie))

(NEG ne)
(BEPI beoð)
(VBN^N gebundne)
(ADVP-TMP (ADV^${ }^{\wedge}$ hwilum))
(PP (P mid)
(NP-DAT (ADJ $\wedge$ I stræclice) ( $\mathrm{N}^{\wedge} \mathrm{D}$ lareowdome) $)$ )) )
(. .)) (ID cocura, CP:17.123.15.834))

## [430]

[ÆCHom II, 36.1004300 (271.99)]
Deghwomlice we sceolon gewilnian paes ecan lifes. and ure synna symle wanian. for ðan ðe hi beod gegaderode to micelre hypan. gif we hi weaxan lcetað. oft of ðinnum renscurum flewð seo eorðe;
'Daily should we desire the everlasting life, and unremittingly lessen our sins; for they will be gathered into a great heap, if we let them wax. Oft from thin rain-showers the earth is flooded' (Thorpe 1846: 467).

```
((CODE <T02880004300,271.99>)
```

    (IP-MAT-0 (ADVP-TMP (ADV^T Dæghwomlice))
        (NP-NOM (PRO^N we))
        (MDPI sceolon)
        (VB gewilnian)
    (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) (ADJ^G ecan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lifes) \()\)
    (, .)
    (IPX-SUB-PRN=0 (CONJ and)
                (NP-ACC (PRO\$^A ure) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) synna) \()\)
                (ADVP-TMP (ADV^T symle))
                (VB wanian))
    (, .)
    (CP-ADV (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðan)
        (C ðe)
    (IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ hi))
(BEPI beoð)
( $\mathrm{VBN}^{\wedge} \mathrm{N}$ gegaderode)
(PP (P to)
(NP-DAT (Q^D micelre) ( $\mathrm{N}^{\wedge} \mathrm{D}$ hypan $)$ )
(, .)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N we))
(IP-INF (NP-ACC-SBJ (PRO^A hi))
(VB weaxan))
(VBPI lætað)))))
(. .)) (ID cocathom2,æCHom_II,_36.1:271.99.6095))
( (IP-MAT (ADVP-TMP (ADV^${ }^{\wedge}$ oft))
(PP (P of)
(NP-DAT (ADJ^D ðinnum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ renscurum)))
(VBPI flewð)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ eorðe))
(. ;)) (ID cocathom2,æCHom_II,_36.1:271.99.6096))
[431]
[Alex 021700 (30.9)]
Mid py hit cefenne nealehte, ठa ongunnon pa windas eft weaxan, \& bcet weder hreogan \& ungemetlic cele geweox on pone cefen.
'When it approached evening, the winds began to swell again, and the weather grew rough, and a hard frost developed in the evening' (Orchard 1995: 245).

## ( (CODE < T23000021700,30.9>)

(IP-MAT-SPE (IP-MAT-SPE-0 (CP-ADV-SPE (P Mid) (D^I Py) (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hit))

```
                (NP-DAT (N^D æfenne))
                    (VBD nealehte)))
            (, ,)
            (ADVP-TMP (ADV^T ðа))
            (AXDI ongunnon)
            (NP-NOM (D^N Pa) (N^N windas))
            (ADVP-TMP (ADV^T eft))
            (VB weaxan))
(, ,)
(CONJP (CONJ &)
                            (IPX-MAT-SPE=0 (NP-NOM (D^N bæt) (N^N weder))
                                    (VB hreogan)))) (ID coalex,Alex:30.9.373))
( (IP-MAT-SPE (CONJ &)
(NP-NOM (ADJ^N ungemetlic) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cele))
(VBDI geweox)
(PP (P on)
            (NP-ACC (D^A Pone) (N^A æfen)))
(. .)) (ID coalex,Alex:30.9.374))
```


## [432]

```
[Bede 1016200 (11.48.27)]
Mid by ða ongon firenlust weaxan; \& sona wol ealra monna somod gehradode, poet wces wcellhreownysse \& soðfcestnysse feoung, \& seo lufu liges \& leasunge.
'With that began an increase of riotous living; and at once a general corruption hastened in its train, cruelty, hatred to truth, and love of lying and leasing' (Miller 1959a: 49).
```

```
( (CODE < T06860016200,11.48.27>)
```

( (CODE < T06860016200,11.48.27>)
(IP-MAT (PP (P Mid)
(NP-DAT (D^I by)))
(ADVP-TMP (ADV^T ðа))

```
```

    (AXDI ongon)
    (NP-NOM (N^N firenlust))
    (VB weaxan)
    (.;))(ID cobede,Bede_1:11.48.27.443))
    ( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T sona))
(NP-NOM (N^N wol)
(NP-GEN (Q^G ealra) (N^G monna))
(CP-REL *ICH*-1))
(ADVP (ADV somod))
(VBD gehradode)
(,,)
(CP-REL-1 (WNP-NOM-2 (D^N Pæt))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(BEDI wæs)
(NP-NOM-PRD (NP-NOM (N^N wællhreownysse))
(CONJP (CONJ \&)
(NP-NOM (NP-GEN (N^G soðfæstnysse))
(N^N}\mathrm{ feoung)))
(, ,)
(CONJP (CONJ \&)
(NP-NOM (D^N seo) (N^N lufu)
(NP-GEN (N^G liges)(CONJ \&) (N^G leasunge))))))
(. .)) (ID cobede,Bede_1:11.48.27.444))
[433]
[Bede 1 018600 (12.52.16)]
\& beet folc, ðe hider com, ongan weaxan \& myclian to pan swiðe, baet hi wceron on myclum ege pam sylfan landbigengan ðe hi cer hider laðedon \& cygdon.

```
'And the people, who came here, began to increase and multiply to such an extent, that they were a great terror to the inhabitants themselves, who originally invited and called them in' (Miller 1959a: 53).
```

( (CODE <T06860018600,12.52.16>)
(IP-MAT (CONJ \&)
(NP-NOM (D^N Pæt) (N^N folc)
(,,)
(CP-REL (WNP-NOM-1 0)
(C ðe)
(IP-SUB (NP-NOM *T*-1)
(ADVP-DIR (ADV^D hider))
(VBDI com))))
(, ,)
(AXDI ongan)
(VB (VB weaxan) (CONJ \&) (VB myclian))
(ADVP (PP (P to)
(NP-DAT (D^I ban)))
(ADV swiðe)
(, ,)
(CP-DEG (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(BEDI wæron)
(PP (P on)
(NP-DAT (Q^D myclum) (N^D ege)))
(NP-DAT (D^D bam) (ADJ^D sylfan) (N^D landbigengan)
(CP-REL (WNP-NOM-3 0)
(C ðе)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO^A hi))
(ADVP-TMP (ADV^T ær))

```
```

(ADVP-DIR (ADV^D hider))
(VBDI (VBDI laðedon) (CONJ \&) (VBDI cygdon))))))))

```
    (. .)) (ID cobede,Bede_1:12.52.16.479))

\section*{[434]}
[Bede 1029000 (16.70.6)]
Ac we bat cuðlice oncneowon \& ongeton, batte bat tuddur growan ne weaxan meahte of swylcum gesinscipe; ond seo halige ce bewereð \& forbeoded pa scondlicnesse onwreon maegsibba.
'But we have certainly learnt and understood, that no offspring may be produced or grow up from such wedlock; and the holy law prohibits and forbids uncovering the shame of relatives' (Miller 1959a: 71).
( (CODE <T06860029000,16.70.6>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (PRO^N we))
(NP-ACC (D^A Pæt)
(CP-THT-PRN-SPE *ICH*-1))
(ADVP (ADV cuðlice))
(VBDI (VBDI oncneowon) (CONJ \&) (VBDI ongeton))
(, ,
(CP-THT-PRN-SPE-1 (C bætte)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) bæt) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) tuddur) \()\)
(VB (VB growan) (NEG+CONJ ne) (VB weaxan))
(MDD meahte)
(PP (P of)
(NP-DAT (ADJ^D swylcum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesinscipe) )) ))
(. ;)) (ID cobede,Bede_1:16.70.6.652))
( (IP-MAT-SPE (CONJ ond)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) (ADJ^N halige) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) æ) )
(VBPI (VBPI bewereð) (CONJ \&) (VBPI forbeodeð))
(IP-INF-SPE (NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) scondlicnesse)

\section*{(NP-GEN *ICH*-1))}
( \(\mathrm{RP}+\mathrm{VB}\) onwreon)
(NP-GEN-1 ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mægsibba)))
(. .)) (ID cobede,Bede_1:16.70.6.653))
[435]
[BenR 066600 (64.121.6)]
Ne tcece we na mid swa geradum bysenum and gebeorhlicum larum, peet he leahtras fyrðrige and weaxan lcete, ac pcet he snotorlice and mid sopre lufe hy simle wanige, swa swa he ongyte, pat hit framian mage his underpeoddum, swa swa we geo cer wiðforan cwcedon.
'Let him keep his own frailty ever before his eyes, and remember that the bruised reed must not be broken. By this we do not mean that he should suffer vices to grow up, but that he should cut them off prudently and with charity, according as he shall see that it is best for each, as we have said' (McCann 1921: 450).
```

((CODE <T06980066600,64.121.6>)
(IP-MAT (NEG Ne)
(VBP tæce)
(NP-NOM (PRO^N we))
(ADVP (NEGæDV na))
(PP (P mid)
(NP-DAT (NP-DAT (ADJP-DAT (ADV swa) (ADJ^D geradum))
( N^D bysenum))
(CONJP (CONJ and)
(NP-DAT (ADJ^}\mp@subsup{}{}{\wedge}\mathrm{ D gebeorhlicum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ larum)))))
(,,)
(CP-THT (CP-THT (C Dæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (N^A leahtras))
(VBPS fyrðrige))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)

```
```

(IP-INF (VB weaxan))
(VBPS læte)))))
(, ,)
(CONJP (CONJ ac)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADVP (ADV snotorlice))
(CONJP (CONJ and)
(PP (P mid)
(NP-DAT (ADJ^D sobre) (N^D lufe)))))
(NP-ACC (PRO^A hy))
(ADVP-TMP (ADV^T simle))
(VBPS wanige)
(, ,)
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS ongyte)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N hit))
(VB framian)
(MDPS mage)
(NP-DAT (PRO\$ his) (RP+VBN^D underBeoddum))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
(ADVP-TMP (ADV^T geo))

```

\section*{[436]}
[Beo 083400 (3110)]
Het ða gebeodan byre Wihstanes, heele hildedior, heleða monegum boldagendra, beet hie bcelwudu feorran feredon, folcagende, godum togenes: Nu sceal gled fretan, weaxan wonna leg wigena strengel, pone ðe oft gebad isernscure, bonne strcela storm strengum gebreded scoc ofer scildweall, sceft nytte heold, <feðergearwum \(>\) fus flane fulleode.
'Then the son of Weohstan, the battle-brave warrior, ordered them to be directed, the assembled heroes, the keepers of the homesteads, to gather up the pyre-wood from far away, the folk-leader speaking to the good men: "Now must the fire devour-the darkened flames mounting-the ruler of warriors, who often endured the iron showering, when a storm of arrows was urged by strength, hurrying over the shield-wall, holding to the duty of the shafts, serving the barbed tips, rapid in their fletching.' (Hostetter 2015b).
```

((CODE <R_3110>))
( (IP-MAT (VBDI Het)
(ADVP-TMP (ADV^T ða))
(IP-INF (VB gebeodan)
(NP-DAT *ICH*-2)
(CP-THT *ICH*-3))
(NP-NOM (N^N byre)
(NP-GEN (NPR^G Wihstanes))
(,,)
(NP-NOM-PRN (N^N hæle) (ADJ^N hildedior)))
(, ,)
(NP-DAT-2 (NP-GEN (N^G hæleða)
(NP-GEN-PRN *ICH*-1))
(Q^D monegum)
(CODE <P_96>)

```
```

            (NP-GEN-PRN-1 (N^G boldagendra)))
        (,,)
        (CP-THT-3 (C bæt)
            (IP-SUB (NP-NOM (PRO^N hie))
                        (NP-ACC (N^A bælwudu))
                (ADVP-DIR (ADV^D feorran))
                (VBDI feredon)
                (, ,)
                (ADJP-NOM (ADJ^N folcagende))
                (, ,)
                (PP (NP-DAT (ADJ^D godum))
                    (P togenes))))
    (. :)) (ID cobeowul,96.3110.2498))
    ((IP-MAT-SPE (IP-MAT-SPE-0 (ADVP-TMP (ADV^T Nu))
(MDPI sceal)
(NP-NOM (N^N gled))
(VB fretan))
(, ,)
(IP-MAT-SPE=0 (VB weaxan)
(NP-NOM (ADJ^N wonna) (N^N leg))
(NP-ACC (NP-GEN (N^G wigena))
(N^A strengel)
(, ,)
(CP-REL-SPE (WNP-ACC-1 (D^A Pone))
(C ðе)
(IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-TMP (ADV^T oft))
(VBDI gebad)
(NP-ACC (N^A isernscure))
(, ,)

```
            (PP (P Ponne)
            (CP-ADV-SPE (C 0)
                (IP-SUB-SPE (NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) stræla))
                    ( \(\mathrm{N}^{\wedge} \mathrm{N}\) storm)
                            (PTP-NOM (NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) strengum) )
                            ( \(\mathrm{VBN}^{\wedge} \mathrm{N}^{\mathrm{N}}\) gebæded)))
            (VBDI scoc)
            (PP (P ofer)
                            (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) scildweall))))
            (, , )
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sceft))
                    ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) nytte) \()\)
                            (VBDI heold))
            (, , )
            (IP-SUB-SPE (NP-NOM *con*)
                                    (ADJP-NOM (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) \$feðergearwum))
                    (ADJ^N fus))
                                    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) flane) \()\)
                            (VBD fulleode)))))))))
    (. .)) (ID cobeowul,96.3110.2499))

\section*{[437]}
[Bo 009400 (5.14.4)]
Of дcтm ðопne onginnað weaxan pa mistas ðe paet mod gedrefað, \& mid ealle fordwilmað ða soðan gesihðe swelce mistas <swelce> nu on pinum mode sindon.
'From hence, then, begin to grow the mists which trouble the mind, and entirely confound the true sight, - such mists as are now on thy mind' (Fox 1999: 15).
( (CODE < T06660009400,5.14.4>)
(IP-MAT-SPE (PP (P Of)
(NP-DAT (D^D ðæm)))
(ADVP-TMP (ADV^T ðonne))
(AXPI onginnað)
(VB weaxan)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mistas)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðe)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC (D^A Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) mod) \()\)
(VBPI gedrefað))))
(., )) (ID coboeth,Bo:5.14.4.208))
( (IP-MAT-SPE (CONJ \&)
(PP (P mid)
(NP-DAT (Q^I ealle)))
(VBPI fordwilmad)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) (ADJ^A soðan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gesihðe))
(NP-NOM (ADJ^N swelce) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) mistas)
(PP (P \$swelce)
(CP-CMP-SPE (WNP-1 0)
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-TMP (ADV^T nu))
(PP (P on)
(NP-DAT (PRO\$^D Pinum) ( \({ }^{\wedge}\) D mode)))
(BEPI sindon)))))
(. .)) (ID coboeth,Bo:5.14.4.209))
[438]
[Bo 060900 (23.51.27)]
ðа se Wisdom ða ðis spell arced hcefde, pa ongan he eft giddian, \& dus cwceð: Swa hwa swa wille sawan westmbere land, atio cerest of ða pornas \& pa fyrsas \& pcet fearn \& ealle pa weod pe he gesio pcet pam cecerum derigen, paet se hwcete maege py bet weaxan.
'When Wisdom had ended this discourse, then began he again to sing, and thus said; Whosoever is desirous to sow fertile land, let him first take away the thorns and the furze, and all the weeds which he observes to do injury to the field, in order that the wheat may grow the better' (Fox 1999: 46).
```

( (CODE <T06660060900,23.51.27>)
(IP-MAT (CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N Wisdom))
(ADVP-TMP (ADV^T ða))
(NP-ACC (D^A ðis) (N^A spell))
(VBN aræd)
(HVD hæfde)))
(, ,)
(ADVP-TMP (ADV^T ba))
(AXDI ongan)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T eft))
(VB giddian)
(.,)) (ID coboeth,Bo:23.51.27.938))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV ðus))
(VBDI cwæð)
(. :)) (ID coboeth,Bo:23.51.27.939))
((IP-MAT-SPE (CP-FRL-SBJ-SPE (WNP-NOM-1 (ADV Swa) (WPRO^N hwa))
(C swa)
(IP-SUB-SPE (NP-NOM *T*-1)
(MDP wille)

```
```

                (VB sawan)
                    (NP-ACC (ADJ^A westmbære) (N^A land))))
    (, ,)
(VBPS atio)
(ADVP-TMP (ADVS^T ærest))
(RP of)
(NP-ACC (NP-ACC (D^A ðа) (N^A Pornas))
(CONJP (CONJ \&)
(NP-ACC (D^A Pa) (N^A fyrsas)))
(CONJP (CONJ \&)
(NP-ACC (D^A Pæt) (N^A fearn)))
(CONJP (CONJ \&)
(NP-ACC (Q^A ealle) (D^A Pa) (N^A weod)
(CP-REL-SPE (WNP-NOM-2 0)
(C Pe)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS gesio)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP-DAT (D^D Pam) (N^D æcerum))
(VBPS derigen))))))))
(, ,)
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (D^N se) (N^N hwæte))
(MDPS mæge)
(ADVP (D^I by) (ADVR bet))
(VB weaxan)))
(. .)) (ID coboeth,Bo:23.51.27.940))

```
[Bo 115200 (34.91.13)]
Hu ne meaht pu gesion paet celc wyrt \& celc wudu wile weaxan on pcem lande selest pe him betst gerist \& him gecynde bid \& gewunlic, \& paer bar hit gefret peet hit hraðost <weaxan> maeg \& latost wealowian?
'Canst thou not see that every herb and every tree will grow best in that land which suits it best, and is natural and habitual to it: and where it perceives that it may soonest grow and latest fall to decay?' (Fox 1999: 76-77).
```

( (CODE <T06660115200,34.91.13>)

```
    (CP-QUE-SPE (IP-SUB-SPE (INTJP (WADV Hu))
    (NEG ne)
    (MDPI meaht)
    (NP-NOM (PRO^N Pu))
    (VB gesion)
    (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (NP-NOM (NP-NOM (Q^N ælc) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wyrt))
            (CONJP (CONJ \&)
                ( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{Q}^{\wedge} \mathrm{N}\right.\) ælc) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) wudu \(\left.\left.)\right)\right)\)
                (MDP wile)
                (VB weaxan)
                (PP (PP (P on)
                (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Рæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande)
                    (CP-REL-SPE *ICH*-1)))
            (CONJP *ICH*-4))
                (ADVP (ADVS selest))
                (CP-REL-SPE-1 (WNP-NOM-2 0)
                    (C Ре)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
                    (NP-DAT (PRO^D him))
                    (ADVP (ADVS betst))
                        (VBPI gerist))
                (CONJP (CONJ \&)
```

    (IP-SUB-CON-SPE (NP-NOM *T*-2)
    (NP-DAT (PRO^D him))
    (ADJP-NOM-PRD (ADJ^N gecynde)
        (CONJP *ICH*-3))
    (BEPI bið)
    (CONJP-3 (CONJ &) (ADJ^N gewunlic))))))
    (, ,)
(CONJP-4 (CONJ \&)
(ADVP-LOC (ADV^L bær)
(CP-REL-SPE (WADVP-LOC-5 (ADV^L Pær))
(C 0)
(IP-SUB-SPE (ADVP-LOC *T*-5)
(NP-NOM (PRO^N hit))
(VBPI gefret)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N hit))
(ADVP (ADVS hraðost))
(VB \$weaxan)
(MDPI mæg))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP (ADVS latost))
(VB wealowian))))))))))))

```
    (. ?)) (ID coboeth,Bo:34.91.13.1750))
[440]
[Bo 115200 (34.91.13)]

Hu ne meaht bu gesion pcet celc wyrt \& celc wudu wile weaxan on pœem lande selest pe him betst gerist \& him gecynde bid \& gewunlic, \& pcer pcer hit gefret poet hit hraðost <weaxan> mœeg \& latost wealowian?
'Canst thou not see that every herb and every tree will grow best in that land which suits it best, and is natural and habitual to it: and where it perceives that it may soonest grow and latest fall to decay?' (Fox 1999: 76-77).
```

((CODE <T06660115200,34.91.13>)
(CP-QUE-SPE (IP-SUB-SPE (INTJP (WADV Hu))
(NEG ne)
(MDPI meaht)
(NP-NOM (PRO^N Pu))
(VB gesion)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (NP-NOM (Q^N ælc) (N^N wyrt))
(CONJP (CONJ \&)
(NP-NOM (Q^N ælc) (N^N wudu))))
(MDP wile)
(VB weaxan)
(PP (PP (P on)
(NP-DAT (D^D Pæm) (N^D lande)
(CP-REL-SPE *ICH*-1)))
(CONJP *ICH*-4))
(ADVP (ADVS selest))
(CP-REL-SPE-1 (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
(NP-DAT (PRO^D him))
(ADVP (ADVS betst))
(VBPI gerist))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-2)
(NP-DAT (PRO^D him))
(ADJP-NOM-PRD (ADJ^N gecynde)
(CONJP *ICH*-3))
(BEPI bið)

```
(CONJP-4 (CONJ \&)
(ADVP-LOC (ADV^L bær)
(CP-REL-SPE (WADVP-LOC-5 (ADV^L bær))
(C 0 )
(IP-SUB-SPE (ADVP-LOC *T*-5)
(NP-NOM (PRO^N hit))
    (VBPI gefret)
    (CP-THT-SPE (C bæt)
                            (IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N hit))
                                    (ADVP (ADVS hraðost))
                                    (VB \$weaxan)
                                    (MDPI mæg))
                                    (CONJP (CONJ \&)
                                    (IPX-SUB-CON-SPE=0 (ADVP (ADVS latost))
                                    (VB wealowian))))))))) )))
    (. ?)) (ID coboeth,Bo:34.91.13.1750))
```

[441]
[ChronD (Cubbin) 055800 (999.7)]

```

Đa rcedde se cyning wið his witan pcet man sceolde mid scypfyrde \& eac mid landfyrde him ongean faran, ac pa pa scypu gearwe wceron, pa ilkede man fram dcege to dœege \& swcencte pcet earme folc poet on pam scypon loeg, \& a swa hit forðwcerdre beon sceolde, swa wces hit loetre fram anre tide to oठre, \& a hi lceton heora feonda wered weaxan, \& a man rymde fram pare sa, \& hi ferdon cefre forð cefter.
'Then the king with his 'witan' resolved that they should be opposed with a naval force, and also with a land force. But when the ships were ready, then they delayed from day to day, and harassed the poor people who lay in the ships; and ever as it should be forwarder, so was it later, from one time to another; and ever they let their foes' army increase, and ever they receded from the sea, and ever they went forth after them' (Thorpe 1861: 109).
( (CODE < T22050055800,999.7>)
```

(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBD rædde)
(NP-NOM (D^N se) (N^N cyning)
(PP (P wid)
(NP (PRO\$ his) (N witan))))
(CP-THT (C Pæ)
(IP-SUB (NP-NOM (MAN^N man))
(MDD sceolde)
(PP (PP (P mid)
(NP (N scypfyrde)))
(, ,)
(CONJP (CONJ and)
(ADV eac)
(PP (P mid)
(NP (N landfyrde)))))
(, ,)
(PP (NP-DAT (PRO^D him))
(P ongean))
(VB faran)))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1270))
((IP-MAT (CONJ ac)
(CP-ADV (P Ba)
(C 0)
(IP-SUB (NP-NOM (D^N Pa) (N^N scypu))
(ADJP-NOM-PRD (ADJ^N gearwe))
(BEDI wæron)))
(, ,)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{Pa})
(VBD ilkede)
(NP-NOM (MAN^N man))

```
```

    (PP (P fram)
        (NP-DAT (N^D dæge)))
    (PP (P to)
        (NP-DAT (N^D dæge)))
        (. ,)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1271))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD swæncte)
(NP-ACC (D^A Pæt) (ADJ^A earme) (N^A folc)
(CP-REL (WNP-NOM-1 (D^N Pæt))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)
(NP-DAT (D^D Pam) (N^D scypon)))
(VBDI læg)))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1272))
( (IP-MAT (CONJ and)
(ADVP-TMP (ADV^T a))
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N hit))
(ADJP-NOM-PRD (ADJR^N forðwærdre))
(BE beon)
(MDD sceolde))))
(, ,)
(ADVP (ADV swa))
(BEDI wæs)
(NP-NOM (PRO^N hit))

```
```

    (ADJP-NOM-PRD (ADJR^N lætre))
    (PP (P fram)
        (NP-DAT (NUM^D anre) (N^D tide)))
    (PP (P to)
        (NP (ADJ oðre)))
    (. ,)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1273))
    ((IP-MAT (CONJ and)
(ADVP-TMP (ADV^T a))
(NP-NOM (PRO^N hi))
(VBDI læton)
(IP-INF (NP-ACC-SBJ (NP-GEN (PRO\$ heora) (N^G feonda))
(N^A wæred))
(VB weaxan))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1274))
((IP-MAT (CONJ and)
(ADVP-TMP (ADV^T a))
(NP-NOM (MAN^N man))
(VBD rymde)
(PP (P fram)
(NP-DAT (D^D Pære) (N^D sæ)))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1275))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N hi))
(VBDI ferdon)
(ADVP-TMP (ADV^T æfre))
(RP forð)
(RP æfter)
(. .)) (ID cochronD,ChronD_[Classen-Harm]:999.7.1276))
[442]

```
[CP 064100 (18.139.11)]
Be ðcem suiðe wel wces gecueden to Ezechiele ðcem witgan ðcette ða sacerdas ne scoldon no hiera heafdu scieran mid scierseaxum, ne eft hi ne scoldon hira loccas letan weaxan, ac hie scoldon hie efsigean mid scearum.
'Concerning which it was well said to the prophet Ezekiel that the priests were not to shave their heads with razors, nor, on the other hand, let their locks grow, but clip them with scissors' (Sweet 1871: 138-139).
```

((CODE <T06560064100,18.139.11>)
(IP-MAT (NP-NOM-x *exp*)
(PP (P Be)
(NP-DAT (D^D ðæm)))
(ADVP (ADV suiðe) (ADV wel))
(BEDI wæs)
(VBN gecueden)
(PP (P to)
(NP-DAT (NR^D Ezechiele)
(NP-DAT-PRN (D^D ðæm) (N^D witgan))))

```
(CP-THT-x (C ðætte)
                (IP-SUB (IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sacerdas))
                            (NEG ne)
                            (MDDI scoldon)
                            (ADVP (NEGæDV no))
                            (NP-ACC (PRO\$ hiera) ( \(\mathrm{N}^{\wedge}\) A heafdu))
                            (VB scieran)
                            (PP (P mid)
                            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) scierseaxum))))
                (, , )
                (CONJP (NEG+CONJ ne)
                            (IP-SUB (ADVP-TMP (ADV^T eft))
                    (NP-NOM (PRO^N hi))
                    (NEG ne)

[443]

\section*{[CP 064700 (18.139.24)]}

Suiðe ryhte wœes ðœет sacerde forboden ðœеt he his heafod sceare, \& eac ðœt he his feax lete weaxan;
'The priest was with good reason forbidden to shave his head, or let his hair grow' (Sweet 1871: 139-140).
( (CODE < T06560064700,18.139.24>)
(IP-MAT (NP-NOM-x *exp*)
(ADVP (ADV Suiðe) (ADV ryhte))
(BEDI wæs)
(NP-DAT (D^D ðæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sacerde) )
(VBN forboden)
(CP-THT-x (CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A heafod))
(VBDS sceare)))
```

        (CONJP (CONJ &)
            (ADV eac)
            (CP-THT (C ðæt)
                (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC-1 (PRO$ his) (N^A feax))
                (VBDS lete)
                    (IP-INF (NP-ACC-SBJ *ICH*-1)
                                    (VB weaxan))))))
    (.;)) (ID cocura,CP:18.139.24.954))
    ```
        (, ,)
[444]
[CP 125600 (37.263.16)]
 to lufigeanne ða godcundan weorc.
'Yet not to fear so much as always to continue fearing, but with the nourishment of God's love to rise and grow ever more and more, to love the divine works' (Sweet 1871: 263).
```

((CODE <T06560125500,37.263.14>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM-1 (PRO^N hie))
(BEPI sint)
(IP-INF (NP *-1)
(TO to)
(VB^D monianne)
(,,)
(CP-THT (C 0)
(IP-SUB (IP-SUB-0 (CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))

```
```

                                    (ADVP (ADV geornlice))
                                    (VBPS wilnigen)
    (CP-THT (C ðæt)
(IP-SUB (NP-DAT (PRO^D him))
(NP-NOM (ADJ^N yfel) (N^N ðing))
(VBPS losie)))))
(, ,)
(ADVP-TMP (ADV^T ðonne))
(BEPS beo)
(NP-DAT (PRO^D him))
(ADJP-NOM-PRD (ADV suiðe) (ADJ^N egefull))
(NP-NOM (D^N ðæt) (ADJ^N ece) (N^N wite)))
(, ;)
(CODE <T06560125600,37.263.16>)
(IPX-SUB=0 (QP-ADT (NEG+Q Nalles))
(ADVP (ADV ðeah))
(ADJP-NOM-PRD (ADV sua) (ADJ^N egeful)
(CP-DEG (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^
(RP+VBPS ðurhwunigen)
(PP (P on)
(NP-DAT (D^D ðæm) (N^D ege)))))))
(, ,)
(CONJP (CONJ ac)
(IP-SUB-CON (PP (P mid)
(NP-DAT (D^D баm) (N^D fostre)
(NP-GEN (D^G ðære)
(NP-GEN (NR^G Godes))
(N^G lufan))))

```
```

(NP-NOM (PRO^N hie))
(MDPI sculon)
(RP up)
(VB (VB arisan) (CONJ \&) (VB weaxan))
(ADVP-TMP (ADV^T a))
(QP-ADT (QR ma) (CONJ \&) (QR ma))
(IP-INF-NCO (TO to)
(VB^D lufigeanne)
(NP-ACC (D^A ба) (ADJ^A godcundan) (N^A weorc))))))))

```
    (. .)) (ID cocura, CP:37.263.14.1713))
```

[445]
[CP 141300 (40.293.4)]
Sити treowи he watrode, to ðœт ðœеt hie бу suiður sceolden weaxan.
'Some trees he watered, to make them grow better' (Sweet 1871: 292).
( (CODE <T06560141300,40.293.4>)
(IP-MAT (NP-ACC (ADJ^A Sumu) (N^A treowu))
(NP-NOM (PRO^N he))
(VBD watrode)
(, ,)
(CP-ADV (P to) (D^D ðæm)
(C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP (D^I ðy) (ADVR suiður))
(MDDS sceolden)
(VB weaxan)))
(. .)) (ID cocura,CP:40.293.4.1926))
[446]

```
[CP 141500 (40.293.7)]
Sumu twigu he lehte mid wcetere, ðonne hie to hwon weoxson, ðœet hie ðy suiður weaxan sceolden.
'Some twigs he irrigated with water, when they were slow of growth, to make them grow the better' (Sweet 1871: 292).
```

( (CODE < T06560141500,40.293.7>)
(IP-MAT (NP-ACC (Q^A Sumu) (N^A twigu))
(NP-NOM (PRO^N he))
(VBD lehte)
(PP (P mid)
(NP-DAT (N^D wætere)))
(, ,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(QP-ADT (ADV to) (Q hwon))
(VBDI weoxson)
(,,)
(CP-ADV (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP (D^I ðy) (ADVR suiður))
(VB weaxan)
(MDDS sceolden)))))
(. .)) (ID cocura,CP:40.293.7.1928))

```
[447]
[CP 248200 (62.457.12)]
Forðæтm sceal se gesceadwisa lace lcetan cer weaxan ðone lassan, \& tilian ðæes maran;
'Therefore the wise physician must first let the lesser one increase, and direct his attention to the greater' (Sweet 1871: 456).
( (CODE < T06560248200,62.457.12>)
```

(IP-MAT-0 (ADVP (ADV Forðæm))
(MDPI sceal)
(NP-NOM (D^N se) (ADJ^N gesceadwisa) (N^N læce))
(VB lætan)
(IP-INF (ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\mathrm{ ær))
(VB weaxan)
(NP-ACC-SBJ (D^A ðone) (QR^A læssan)))
(, ,)
(IPX-MAT-PRN=0 (CONJ \&)
(VB tilian)
(NP-GEN (D^G ðæs) (QR^G maran)))
(,;)
(CODE <T06560248300,62.457.14>)
(CP-ADV (P Oððæt)
(C 0)
(IP-SUB (NP-NOM (D^N sio) (N^N tid)
(CP-REL *ICH*-1))
(VBPS cume)
(CP-REL-1 (WADVP-TMP-2 0)
(C ðæt)
(IP-SUB (ADVP-TMP *T*-2)
(NP-NOM (PRO^N he))
(NP-GEN (D^G ðæs) (ADJ^G oðres))
(VB tilian)
(MDPS mote)))))
(, ,
(CP-ADV (P buton)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-GEN (Q^G begra))

```

\section*{(ADVP (ADV ætgæddre))}
(VB getilian)
(MDPS mæge)))
(. .)) (ID cocura,CP:62.457.12.3294))
[448]
[CP 248800 (62.457.22)]
Forðy is betere ðœt mon lœete sume hwile weaxan ðœt idelgielp, oððœеt mon fullice mœege getilian ðœes unryhthcemdes.
'Therefore it is better to let the vainglory increase for a time, until full attention can be given to the fornication' (Sweet 1871: 456).
```

((CODE <T06560248800,62.457.22>)
(IP-MAT (NP-NOM-x *exp*)
(ADVP (ADV Forðy))
(BEPI is)
(ADJP-NOM-PRD (ADJR^N betere))
(CP-THT-x (C ðæt)
(IP-SUB (NP-NOM (MAN^N mon))
(VBPS læte)
(IP-INF (NP-ACC-TMP (Q^A sume) (N^A hwile))
(VB weaxan)
(NP-ACC-SBJ (D^A ðæt) (N^A idelgielp)))
(, ,)
(CP-ADV (P oððæt)
(C 0)
(IP-SUB (NP-NOM (MAN^N mon))
(ADVP (ADV fullice))
(MDPS mæge)
(VB getilian)
(NP-GEN (D^G ðæs) (N^G unryhthæmdes))))))
(. .)) (ID cocura,CP:62.457.22.3300))

```
```

[449]
[GD 1 (C) 035900 (9.58.33)]
\& pa ongann pcet win weaxan in poere wintreddan \& pa swa gefylde ealle pa fatu para pearfena, pe him to gebrohte wceron.
((CODE <T06720035900,9.58.33>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Pa))
(AXDI ongann)
(NP-NOM (D^N Pæt) (N^N win))
(VB weaxan)
(PP (P in)
(NP-DAT (D^D Pære) (N^D wintreddan)))) (ID cogregdC,GD_1_[C]:9.58.33.656))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (ADV^T Pa))
(ADVP (ADV swa))
(VBD gefylde)
(NP-ACC (Q^A ealle) (D^A Pa) (N^A fatu)
(NP-GEN (D^G Para) (N^G Pearfena))
(, ,)
(CP-REL (WNP-NOM-1 0)
(C Be)
(IP-SUB (NP-NOM *T*-1)
(PP (NP-DAT (PRO^D him))
(P to))
(VBN^N gebrohte)
(BEDI wæron))))
(. .)) (ID cogregdC,GD_1_[C]:9.58.33.657))

```

\section*{[450]}
[GD 1 (H) 014700 (4.33.9)]
Witodlice pa gifa foresteppað celc weorc, beah pe pa ilcan gifa eac weaxan of pam <eefterfyligendan> weorce.
```

( (CODE <T06790014700,4.33.9>)
(IP-MAT-SPE (ADVP (ADV Witodlice))
(NP-NOM (D^N Pa) (N^N gifa))
(RP+VBPI forestæppað)
(NP-ACC (Q^A ælc) (N^A weorc))
(, ,)
(CP-ADV-SPE (P Beah)
(С Ре)
(IP-SUB-SPE (NP-NOM (D^N Pa) (ADJ^N ilcan) (N^N gifa))
(ADVP (ADV eac))
(VBPS weaxan)
(PP (P of)
(NP-DAT (D^D Pam) (RP+VAG^D \$æfterfyligendan) (N^D weorce)))))
(. .)) (ID cogregdH,GD_1_[H]:4.33.9.331))
[451]
[GD 1 (H) 029800 (9.58.33)]
Đa ongan poet win weaxan on bcere wintreddan, swa bcet wurdon gefyllede ealle para pearfana fatu, pe him to brohte wceron.
((CODE <T06790029800,9.58.33>)
(IP-MAT (ADVP-TMP (ADV^T ða))
(AXDI ongan)
(NP-NOM (D^N bæt) (N^N win))
(VB weaxan)
(PP (P on)
(NP-DAT (D^D Pære) (N^D wintreddan)))

```
(CP-ADV (P swa)
(C bæt)
(IP-SUB (BEDI wurdon)
(VBN \(\wedge\) N gefyllede)
(NP-NOM ( \(\mathrm{Q}^{\wedge} \mathrm{N}\) ealle)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Para) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) Pearfana) \()\)
( \(\mathrm{N}^{\wedge} \mathrm{N}\) fatu)
(, , )
(CP-REL (WNP-NOM-1 0)
( C Ре)
(IP-SUB (NP-NOM *T*-1)
(PP (NP-DAT ( \(\mathrm{PRO}^{\wedge}{ }^{\text {D him }}\) )
( P to))
( \(\mathrm{VBN}^{\wedge}{ }^{\mathrm{N}}\) brohte)
(BEDI wæron))))))
(. .)) (ID cogregdH,GD_1_[H]:9.58.33.563))
[452]
[GD 2 (C) 004900 (2.101.9)]
Pa semninga wes he gesewen \& gemiltsod fram bcere upplican gife, \& pa geseah he neah him pa piccan scealdpyfelas weaxan netlenu \& bremla.
( (CODE < T06740004900,2.101.9>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(ADVP (ADV semninga))
(BEDI wæs)
(NP-NOM (PRO^N he))
(VBN (VBN gesewen) (CONJ \&) (VBN gemiltsod))
(PP (P fram) (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ஒære) (ADJ \({ }^{\wedge} \mathrm{D}\) upplican) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gife \()\) )
(. ,)) (ID cogregdC,GD_2_[C]:2.101.9.1169))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Ba))
(VBDI geseah)
(NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L neah)
(NP-DAT-RFL (PRO^D him)))
(IP-INF (NP-ACC-SBJ ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) Piccan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) scealdPyfelas)
(NP-GEN *ICH*-1))

\section*{(VB weaxan)}
(NP-GEN-1 ( \(\mathrm{N}^{\wedge} \mathrm{G}\) netlenu) (CONJ \&) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) bremla) ))
(. .)) (ID cogregdC,GD_2_[C]:2.101.9.1170))
[453]
[GD 2 (C) 018300 (8.117.18)]
\& pa se cefastiga maessepreost geseah, paet he ne mihte widwiberian pas halgan mannes fram cenigum \& godum weorcum, \& eac gehyrde pone hlisan weaxan his godan lifes, \& beet manige men wceron gelaðode unablinnendlice mid pcere mcerðe pces ylcan hlisan to stapole hira beteran lifes, pa waes he a ma \& ma inceled mid pam pyccylum pere cefceste \& getihted mid paes feondes lare, paet he waes wyrsa.
```

((CODE <T06740018300,8.117.18>)
(IP-MAT-0 (CONJ \&)
(CP-ADV (P Pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (ADJ^N æfæstiga) (N^N mæssepreost))
(VBDI geseah)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(MDD mihte)

```
```

                    (RP+VB wiðwiPerian)
                    (NP-DAT (NP-GEN (D^G Pæs) (ADJ^G halgan) (N^G mannes))
                            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ $fremmingum)
                            (CODE <MS:fram_ænigum>)
                    (CONJP (CONJ &)
                            (NX-DAT (ADJ^D godum) (N^D weorcum)))))))
    (, ,)
    (CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV eac))
(VBD gehyrde)
(IP-INF (IP-INF (NP-ACC-SBJ (D^A Pone) (N^A hlisan)
(NP-GEN *ICH*-1))
(VB weaxan)
(NP-GEN-1 (PRO\$ his) (ADJ^G godan) (N^G lifes)))
(, ,)
(CONJP (CONJ \&)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (Q^N manige) (N^N men))
(BEDI wæron)
(VBN^N gelaðode)
(ADVP (ADV unablinnendlice))
(PP (P mid)
(NP-DAT (D^D Pære) (N^D mærðe)
(NP-GEN (D^G Pæs) (ADJ^G ylcan) (N^G hlisan))))
(PP (P to)
(NP-DAT (N^D stabole)
(NP-GEN (PRO\$ hira) (ADJR^G beteran) (N^G lifes))))))))))))
(, ,)
(ADVP-TMP (ADV^T Pa))

```
```

(BEDI wæs)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T a))
(QP-ADT (QR ma) (CONJ \&) (QR ma))
(RP+VBN inæled)
(PP (P mid)
(NP-DAT (D^D Pam) (N^D Pyccylum)
(NP-GEN (D^G 户ære) (N^G æfæste))))
(IPX-MAT-PRN=0 (CONJ \&)
(VBN getihted)
(PP (P mid)
(NP (NP-GEN (D^G Pæs) (N^G feondes))
(N lare))))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(ADJP-NOM-PRD (ADJR^N wyrsa))))
(, ,)

```
[454]
[GD 2 (C) 026500 (11.126.7)]

Pa ongan se Godes wer betweoh bysum wisum eac swylce peon \& weaxan mid witedomes gaste, pcet he bodode pa toweardan ping \& scegde pa cefweardan andweardum mannum.
( (CODE < T06740026500,11.126.7>)
(IP-MAT (ADVP-TMP (ADV^\(\left.{ }^{\text {T Pa) }}\right)\)
    (AXDI ongan)
    (NP-NOM (D^N se)
            (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) wer))
(PP (P betweoh)
(NP-DAT (D^D Pysum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wisum)))
(ADVP (ADV eac))
(ADVP (ADV swylce))
(VB (VB Peon) (CONJ \&) (VB weaxan))

\section*{(PP (P mid)}
(NP-DAT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) witedomes))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) gaste)))

\section*{(, , )}
(CP-ADV (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(VBD bodode)
(NP-ACC (D^A Pa) (ADJ^A toweardan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) Ping)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(VBD sægde)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pa) (ADJ^A æfweardan))
(NP-DAT (ADJ^D andweardum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum))))))
(. .)) (ID cogregdC,GD_2_[C]:11.126.7.1514))
[455]
[GD 2 (H) 001300 (2.101.11)]
\& pa geseah he pcer neah him weaxan picce scaldpyfelas netelena \& bremela.
( (CODE < T06820001300,2.101.11>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Ba))
(VBDI geseah)
(NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L bær))
(ADVP-LOC (ADV^L neah)
(NP-DAT-RFL ( \(\mathrm{PRO}^{\wedge}\) D him)))
(IP-INF (VB weaxan)
(NP-ACC-SBJ (ADJ^A Picce) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) scaldByfelas)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) netelena) (CONJ \&) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bremela) )) )
(. .)) (ID cogregdH,GD_2_[H]:2.101.11.1012))
[456]
[GDPref and 3 (C) 030600 (15.206.25)]
Ac forpon pe se ealda feond ponne getihð to wite \& to yfle pa forhwyrfdan mcen purh andan \& cefceste, ponne pe he sceawap pa godan fremian \& weaxan to Godes wuldre, pa ongunnon feower of bam pegnum pces arwyrðan Euticius swiðlice cefcestigan, peet heora hlaford ncenig wunder ne worhte, \& pes, se pe ana wces forlceten, <fore> swa mycclum wundre weard widmcere.
```

((CODE <T06750030600,15.206.25>)
(IP-MAT (CONJ Ac)
(CP-ADV (P forPon)
(C Pe)
(IP-SUB (NP-NOM (D}\mp@subsup{}{}{\wedge}N se) (ADJ^N ealda) (N^N feond))
(ADVP-TMP (ADV^T Ponne))
(VBPI getihð)
(PP (PP (P to)
(NP (N wite)))
(CONJP (CONJ \&)
(PP (P to)
(NP-DAT (N^D yfle)))))
(NP-ACC (D^A Pa) (VBN^A forhwyrfdan) (N^A mæn))
(PP (P Purh)
(NP (N andan) (CONJ \&) (N æfæste)))
(, ,)

```
```

        (CP-ADV (P Ponne)
            (C Pe)
            (IP-SUB (NP-NOM (PRO^N he))
                (VBPI sceawaए)
                    (IP-INF (NP-ACC-SBJ (D^A Pa) (ADJ^A godan))
                    (VB (VB fremian) (CONJ &) (VB weaxan))
                    (PP (P to)
                                    (NP-DAT (NP-GEN (NR^GG Godes))
                                    (N^D wuldre))))))))
    (, ,)
(ADVP-TMP (ADV^T ba))
(AXDI ongunnon)
(NP-NOM (NUM feower)
(PP (P of)
(NP-DAT (D^D bam) (N^D Pegnum)
(NP-GEN (D^G Pæs) (ADJ^G arwyrðan) (NR^G Euticius))))
(ADVP (ADV swiolice))
(VB æfæstigan)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO\$ heora) (N^N hlaford))
(NP-ACC (NEG+Q^A nænig) (N^A wunder))
(NEG ne)
(VBD worhte)))
(.,))(ID cogregdC,GDPref_and_3_[C]:15.206.25.2716))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N Bes)
(, ,)
(CP-REL (WNP-NOM-1 (D^N se))
(C Pe)

```
(IP-SUB (NP-NOM *T*-1)
(FP ana)
(BEDI wæs)
(VBN forlæten))))
(, , )
(PP (P \$fore) (NP-DAT (QP-DAT (ADV swa) (Q^D mycclum)) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) wundre) ))
(BEDI wearð)
(ADJP-NOM-PRD (ADJ^N widmære))
(. .)) (ID cogregdC,GDPref_and_3_[C]:15.206.25.2717))
[457]
[GDPref and 3 (C) 051000 (23.225.21)]
\& pa pa he geseah hine weaxan \& peon in Godes ege, he gedyde, bret hine man hadode to massepreoste.
( (CODE < T06750051000,23.225.21>)
(IP-MAT (CONJ \&)
(CP-ADV (ADV^T Pa) (P Ра)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(VBDI geseah)
(IP-INF (NP-ACC-SBJ ( \(\mathrm{PRO}^{\wedge}\) A hine))
(VB (VB weaxan) (CONJ \&) (VB beon))
(PP (P in)
(NP (NP-GEN (NR^G Godes))
( N ege))))))
(, ,)
(NP-NOM (PRO^N he))
(VBD gedyde)
(, , )
(CP-THT (C bæt)
(IP-SUB (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine))
(NP-NOM (MAN^N man))
(VBD hadode)
(PP (P to)
(NP-DAT ( \({ }^{\wedge}\) D mæssepreoste)))))
(. . )) (ID cogregdC,GDPref_and_3_[C]:23.225.21.3090))

\section*{[458]}
[GDPref and 4 (C) 018400 (14.279.7)]
Soblice pysum wife wces inne swyðe fyrenu \& hat gecynde pas lichaman, \& pa ongunnon wise lcecas \& hire magas hire secgan, bcet gif heo ne gecyrde to hwylces weres lufan, paet hire bonne wolden beardas weaxan on pam andwlitan for pare swiplican heete hyre gecyndes, \& paet ponne wcere wifmen sceamu \& ungerysnu eallum hire freondum.
( (CODE < T06760018400,14.279.7>)
(IP-MAT (ADVP (ADV Soblice))
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Bysum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wife))
(BEDI wæs)
(ADVP-LOC (ADV^L inne))
(NP-NOM (ADJP-NOM (ADV swyðe) (ADJ^N fyrenu)
(CONJP (CONJ \&)
(ADJX-NOM (ADJ^N hat))))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) gecynde)
(NP-GEN (D^G Pæs) ( \(\mathrm{N}^{\wedge}\) G lichaman)))
(. .,)) (ID cogregdC,GDPref_and_4_[C]:14.279.7.4096))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^\({ }^{\wedge}\) Pa)
(AXDI ongunnon)
(NP-NOM (NP-NOM (ADJ^N wise) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) læcas))
(CONJP (CONJ \&)
(NP-NOM (PRO\$ hire) ( \({ }^{\wedge} \mathrm{N}\) magas))))
(NP-DAT (PRO^D hire))
(VB secgan)
(, ,)
(CP-THT (C Pæt)
(CP-THT (CP-THT (CP-ADV-1 (P gif)
(C 0 )
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) heo))
(NEG ne)
(VBD gecyrde)
(PP (P to)
(NP (NP-GEN ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) hwylces) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) weres \(\left.)\right)\)
( N lufan)))))
(, , )
(C Pæt)
(IP-SUB (CP-ADV *ICH*-1)
(NP-DAT ( \(\mathrm{PRO}^{\wedge} \mathrm{D}^{\mathrm{D}}\) hire))
(ADVP-TMP (ADV^T Ponne))
(MDDS wolden)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) beardas))
(VB weaxan)
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) andwlitan)))

\section*{(PP (P for)}
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Рære) (ADJ^D swiblican) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hæte)
(NP-GEN (PRO\$ hyre) ( \(\mathrm{N}^{\wedge}\) G gecyndes))))))
(, , )
(CONJP (CONJ \&)
(CP-THT (C bæt)
(IP-SUB (IP-SUB-0 (ADVP-TMP (ADV^T Ponne))
(BEDS wære)
(NP-DAT ( \(\mathrm{N}^{\wedge}\) D wifmen))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sceamu))) (CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ungerysnu))
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) eallum) (PRO\$ hire) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) freondum \()\) ))))))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:14.279.7.4097))

\section*{[459]}
[Gen 084600 (41.5)]
\& slep eft, \& hine maette oper swefn; Him puhte pat he gesawe seofon ear weaxan on anum healme fulle \& fagere.
'He slept again, and dreamed another dream: Seven ears of corn came up upon one stalk full and fair' (Douay-Rheims 1971: 86).
```

( (CODE <T06210084600,41.5>)
(IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI slep)
(ADVP-TMP (ADV^T eft))
(.,)) (ID cootest,Gen:41.5.1644))
( (IP-MAT (CONJ \&)
(NP-NOM *exp*)
(NP-ACC (PRO^A hine))
(VBD mætte)
(NP-ACC (ADJ^A ober) (N^A swefn))
(.;)) (ID cootest,Gen:41.5.1645))
( (IP-MAT (NP-NOM-x *exp*)
(NP-DAT (PRO^D Him))
(VBD Puhte)
(CP-THT-x (C Pæt)

```
```

(IP-SUB (NP-NOM (PRO^N he))
(VBDS gesawe)
(IP-INF (NP-ACC-SBJ (NUM seofon) (N^A ear))
(VB weaxan)
(PP (P on)
(NP-DAT (NUM^D anum) (N^D healme)))
(ADJP-ACC (ADJ^A fulle) (CONJ \&) (ADJ^A fægere)))))
(. .)) (ID cootest,Gen:41.5.1646))

```
[460]
[GenA,B 001600 (44)]
Heht ba geond poet rcedlease hof weaxan witebrogan.
'Then he ordered terrifying torments be increased across that damned house' (Hostetter 2015c).
```

((CODE <R_44>))
((IP-MAT (NP-NOM *con*)
(VBDI Heht)
(ADVP-TMP (ADV^T Pa))
(IP-INF (PP (P geond)

```
            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) (ADJ^A rædlease) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hof \()\) )
            (VB weaxan)
            (NP-ACC-SBJ ( \(\mathrm{N}^{\wedge}\) A witebrogan)))
    (. .)) (ID cogenesi,4.44.40))

\section*{[461]}
[GenA,B 058300 (1902)]
Ne sceolon unc betweonan teonan weaxan, wroht wriðian ne boet wille god.
'There must not be strife growing betwixt us, an increase of enmity—God does not will it!' (Hostetter 2015c).
[462]
[GenA,B 085900 (2752)]
Him engla helm getigðode, tuddorsped onleac folccyninge freora and peowra, wera and wifa; let weaxan eft heora rimgetel rodora waldend, ead and cehta.
'The Helmet of Angels granted his bidding, unlocking his progeny's abundance to man and woman, slave or free, for the folk-king. The Sovereign of the Skies allowed their number to increase again, by riches and goods' (Hostetter 2015c).
```

((CODE <R_2752>))
( (IP-MAT (NP-DAT (PRO^D Him))
(NP-NOM (NP-GEN (N^G engla))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ helm))
(VBD getigðode)
(. ,)) (ID cogenesi,82.2752.728))
( (IP-MAT (NP-NOM *con*)
(NP-ACC (N^A tuddorsped))
(RP+VBDI onleac)
(NP-DAT-ADT (N^D folccyninge))
(NP-GEN (ADJP-GEN (ADJ^G freora) (CONJ and) (ADJ^G Peowra))
(, ,)
(NP-GEN-PRN (N^G wera) (CONJ and) (N^G wifa)))
(.;)) (ID cogenesi,82.2752.729))
( (IP-MAT (VBDI let)
(IP-INF (VB weaxan)
(ADVP-TMP (ADV^
(NP-ACC (NP-ACC (PRO\$ heora) (N^A rimgetel))
(CONJP *ICH*-1)))
(NP-NOM (NP-GEN (N^G rodora))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ waldend))
(, ,)
(CONJP-1 (NP-ACC (N^A ead) (CONJ and) (N^A æhta)))
(. .)) (ID cogenesi,82.2752.730))

```

\section*{[463]}
[HomS 39 (ScraggVerc 12) 003000 (57)]
\& ealle gastlice тсеgenu sceolon forð weaxan of dryhtnes egesan.
'And all spiritual virtues shall flourish forth from the fear of the Lord' (Nicholson 1991: 86).
( (CODE <T04680003000,57>)
(IP-MAT (CONJ \&)
(NP-NOM (Q^N ealle) (ADJ^N gastlice) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mægenu) )
(MDPI sceolon)
(RP forð)
(VB weaxan)
(PP (P of)
(NP (NP-GEN (NR \({ }^{\wedge}\) G Dryhtnes))
( N egesan)))
(..)) (ID coverhom,HomS_39_[ScraggVerc_12]:57.1710))
[464]
[HomS 42 (Baz-Cr) 001200 (19)]
Pa gesamnode he ealle pa witegan pe on bam lande wceron and rceddon heom betweonan hu hi sceoldan Criste geeadmedan pcet he heom asende pa gewideru peet heora wcestmes mosten weaxan and hi perrmid mosten Gode gecweman on ðyssere eorðan.

\section*{[465]}
[HomU 47 (Nap 58) 005400 (185)]
We magon niman bysene be oðrum pinge: nele nan god eorðtilia niman his gode sad and his cleene and sawan on pcet land, per he wat full geare, peet hit noefre weaxan nele.
[466]
[HyGl 2 (Milfull) 048700 (97.2)]
cengel sibbe to pissere heofonlice beon asend uton biddan healle us poet gelomlice cuman \& weaxan gesundfulnyssa ealle.

\section*{[467]}
[HyGl 3 (Gneuss) 044800 (97.2)]
We biddað beon asend engcel sibbe heofonlice to đissere healle peet cuman \& weaxan gelomlice ealla speda us.
[468]
[Lch II (3 Head) 000200 (2)]
Wib aswollenum eagum \& god eah sealf \& wið miste on eagan \& wið flie \& wið wyrmum on eagum \& wip pcem gif flcesc on eagum weaxe \& gis on eagum weaxan reade sponge \& gif eagan tyren \& sceade sealf to eagum \& smepe eah sealf.
[469]
[Lch II (3 Head) 002000 (20)]
Wib pam gif man ne maege gemigan \& pam men pe stanas weaxan on pcere blcedran.

\section*{[470]}
[Lch II (3) 006800 (20.1.1)]
Gif man ne mage gemigan \& him weaxan stanas on pare bleedran wyl sundcorn on ealað \& petersilian, sele him drincan.
```

((CODE <T22830006800,20.1.1>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (MAN^N man))

```
                    (NEG ne)
                    (MDPS mæge)
                    (VB gemigan))
                (CONJP (CONJ \&)
                    (IP-SUB-CON (NP-DAT-ADT (PRO^D him))
                            (VBPS weaxan)
                            (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) stanas))
                    (PP (P on)

\section*{(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) blædran)))))))}
(VBI wyl)
( NP -ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) sundcorn)
(CONJP * \(\mathrm{ICH}^{*}\)-1))
(PP (P on)
(NP (N ealað)))
(CONJP-1 (CONJ \&) ( \(\mathrm{N}^{\wedge}\) A petersilian))
(. ,)) (ID colaece,Lch_II_[3]:20.1.1.3698))
( (IP-MAT (VBI sele)
(NP-DAT (PRO^D him))
(IP-INF-NCO (VB drincan))
(. .)) (ID colaece,Lch_II_[3]:20.1.1.3699))
[471]
[LS 13 (Machutus) 024600 (33r.7)]
He forwel oft his leorningcnihtum bebead pus cwepende: swa swa weaxab para wundra cynrenu on eagum ealra monna swa weaxan on trametum pa word pore lare.

\section*{[472]}
[Mart 1 (Herzfeld-Kotzor) 000800 (De 25, A.19)]
Ond pi geare man geseah hwcetes eare weaxan on treowum.
'In this year ears of wheat were seen growing on trees' (Herzfeld 1973: 3).
( (CODE <T22240000800,De25,A.19>)
(IP-MAT (CONJ Ond)
(NP-DAT-TMP ( \(\mathrm{D}^{\wedge} \mathrm{I}\) bi) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geare))
(NP-NOM (MAN^N man))
(VBDI geseah)
(IP-INF (NP-ACC-SBJ (NP-GEN ( \({ }^{\wedge}\) - hwætes))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) eare))

\section*{(VB weaxan)}
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) treowum))))
(. .)) (ID comart1,Mart_1_[Herzfeld-Kotzor]:De25,A.19.12))
[473]
[Max I 007300 (159)]
Treo sceolon brcedan ond treow weaxan, sio geond bilwitra breost arised.
'The trees must grow tall and truth grow firm, the heart must flush forth within the merciful' (Hostetter 2015e).
```

( (CODE <R_159>))
( (IP-MAT (IP-MAT-0 (NP-NOM (N^N Treo))
(MDPI sceolon)
(VB brædan))
(CONJP (CONJ ond)
(IP-MAT=0 (NP-NOM (N^N treow)
(CP-REL *ICH*-1))
(VB weaxan)
(, ,)
(CP-REL-1 (WNP-NOM-2 (D^N sio))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(PP (P geond)
(NP-ACC (NP-GEN (ADJ^G bilwitra))
( (N^A breost)))
(VBPI ariseð)))))
(. .)) (ID coexeter,162.159.632))
[474]
[Mt (WSCp) 043800 (13.30)]

```

Leetað cegber weaxan od riptiman; \& on pam riptiman ic secge pam riperum, gadriap cerest pone coccel \& bindap sceafmcelum to forbcernenne \& gadriap ðone hwcete into minum berne.
'Suffer both to grow until the harvest, and in the time of the harvest I will say to the reapers: Gather up first the cockle, and bind it into bundles to burn, but the wheat gather ye into my barn' (Douay-Rheims 1971: 2050).
```

( (CODE <T06410043800,13.30>)
(IP-MAT-SPE (VBI Lætad)
(IP-INF-SPE (NP-ACC-SBJ (Q^A ægPer))
(VB weaxan)
(PP (P oð)
(NP (N riptiman))))
(.;)) (ID cowsgosp,Mt_[WSCp]:13.30.857))
((IP-MAT-SPE (CONJ \&)
(PP (P on)
(NP-DAT (D^D Pam) (N^D riptiman)))
(NP-NOM (PRO^N ic))
(VBP secge)
(NP-DAT (D^D Pam) (N^D riperum))
(,,)
(IP-MAT-SPE (VBI gadriaP)
(ADVP-TMP (ADVS^T ærest))
(NP-ACC (D^A Pone) (N^A coccel)))) (ID cowsgosp,Mt_[WSCp]:13.30.858))
((IP-MAT-SPE (CONJ \&)
(VBI bindaP)
(ADVP (ADV sceafmælum))
(CP-EOP-SPE (WNP-1 0)
(IP-INF-NCO-SPE (NP *T*-1)
(TO to)
(VB^D forbærnenne)))) (ID cowsgosp,Mt_[WSCp]:13.30.859))
((IP-MAT-SPE (CONJ \&)

```
```

(VBI gadriaP)
(NP-ACC (D^A ðone) (N^A hwæte))
(PP (P into)
(NP-DAT (PRO\$^D minum) (N^D berne)))
(. .))(ID cowsgosp,Mt_[WSCp]:13.30.860))

```
[475]
[Or 1030500 (10.29.32)]
\& perm maedencildum hie fortendun baet swiðre breost foran paet hit weaxan ne sceolde, paet hie haefden py strengran scyte.
'And of the maiden-children they burned off the right breast, that it might not grow, that they might have the stronger shooting power' (Bosworth
1857: 279).
( (CODE < T06590030500, 10.29.32>)
(IP-MAT (CONJ \&)
(NP-DAT-ADT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mædencildum))
(NP-NOM (PRO^N hie))
(VBDI fortendun)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) (ADJR^A swiðre) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) breost) \()\)
(ADVP-LOC (ADV^L foran))
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N hit))
(VB weaxan)
(NEG ne)
(MDD sceolde)
(, ,)
(CP-ADV (C Pæt)
                (IP-SUB (NP-NOM (PRO^N hie))
                            (HVDS hæfden)
                                    (NP (ADJP (D^I Py) (ADJR strengran))
                                    (N scyte))))))
[476]
[Or 2002100 (1.37.9)]
Py ilcan geare pe Romana rice weaxan ongann ond miclian, on Procos doege pas cyninges, by ilcan geare gefeoll Babylonia \& eall Asiria rice \& hiora anwald, cefter pcem ðe mon heora cyning ofslog Sardanopolum.
'That same year, in which the Roman empire began to flourish and increase, in the days of Procas the king, in that same year Babylon and all the Assyrian empire and their power fell. After their king Sardanapalus was slain,' (Bosworth 1857: 293).
```

( (CODE <T06600002100,1.37.9>)
(IP-MAT (NP-DAT-TMP (D^I Py) (ADJ^D ilcan) (N^D geare)
(CP-REL (WADVP-TMP-1 0)
(C be)
(IP-SUB (ADVP-TMP *T*-1)
(NP-NOM (NP-GEN (NR^G Romana))
(N^N rice))
(VB (VB weaxan)
(CONJP *ICH*-2))
(AXDI ongann)
(CONJP-2 (CONJ ond) (VB miclian))
(, ,)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Procos)
(NP-GEN-PRN *ICH*-3))
(N^D dæge)
(NP-GEN-PRN-3 (D^G bæs) (N^G cyninges))))))
(, ,)
(NP-DAT-TMP (D^I Py) (ADJ^D ilcan) (N^D geare))
(VBDI gefeoll)
(NP-NOM (NP-NOM (NR Babylonia))

```
```

        (CONJP (CONJ &)
                            (NP-NOM (Q^N eall)
                                    (NP-GEN (NR Asiria))
                                    (N^N rice)))
        (CONJP (CONJ &)
        (NP-NOM (PRO$ hiora) (N^N anwald))))
    (, ,)
    (CP-ADV (P æfter) (D^D Pæm)
        (C де)
        (IP-SUB (NP-NOM (MAN^N mon))
                            (NP-ACC (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ cyning)
                        (NP-ACC-PRN *ICH*-4))
                (RP+VBDI ofslog)
                (NP-ACC-PRN-4 (NR^A Sardanopolum))))
    (. .)) (ID coorosiu,Or_2:1.37.9.727))
    [Or 6 000400 (1.133.3)]
Pa Cirus benom Babylonia hiere onwealde, pa ongon cerest Romana weaxan.
'When Cyrus deprived Babylon of its power. Then first began the Roman [power] to increase' (Bosworth 1857: 471).
((CODE <T06640000400,1.133.3>)
(IP-MAT (CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-NOM (NR^N Cirus))
(VBDI benom)
(NP (NR Babylonia))
(NP-DAT (PRO\$ hiere) (N^D onwealde))))
(, ,)
(ADVP-TMP (ADV^T Pa))

```
[477]
```

(AXDI ongon)
(ADVP-TMP (ADVS^T ærest))
(NP-NOM (NP-GEN (NR^G Romana)))
(VB weaxan)
(. .)) (ID coorosiu,Or_6:1.133.3.2808))

```
[478]
[PeriD 015500 (61.41.14)]
Eall pe drenc afyrsap and acloensab <pa> hylc ping, swa bar weaxan, pe by才 to yfele in pan mann; pur pane drenc he sceal beon gelypegod and alysed.
[479]
[RegCGl (Kornexl) 049500 (65.1563)]
bropor soplice se untruma gif he gefret hys weaxan wanhalnysse si gecydd pat geferrcedene fram bropor paes hyrde.
[480]
[Res 002800 (105)]
Wudu mot him weaxan, wyrde bidan, tanum lcedan; ic for teele ne mag cenigne moncynnes mode gelufian eorl on eple.
'The wood might increase for him, awaiting the outcome, leading its branches-I cannot love in my mind any of mankind for my calumny, a noble in his homeland' (Hostetter 2015g).
[481]
[Rid 45000100 (1)]
Ic on wincle gefraegn <weaxan> nathwat, pindan ond punian, pecene hebban; on poet banlease bryd grapode, hygewlonc hondum, hraegle beahte prindende ping peodnes dohtor.
'I have heard of something growing in a corner, swelling and standing up, raising its covering. At that boneless thing a proud-hearted bride grasped with her hands; a prince's daughter covered that swelling thing with her robe' (Mackie 1934: 141).
[482]
[Rid 54000300 (10)]

Hyre weaxan ongon under gyrdelse bet oft gode men ferðbum freogað ond mid feo bicgað.
'There began to grow under her girdle what good men often love in their hearts and buy with money' (Mackie 1934: 147).
```

((CODE <R_10>))
( (IP-MAT (NP-DAT-ADT (PRO^D Hyre))
(VB weaxan)
(RPæXDI ongon)
(CODE <P_208>)
(PP (P under)
(NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ gyrdelse)))
(NP-NOM (N^N Pæt)
(CP-REL (WNP-1 0)
(C 0)
(IP-SUB (IP-SUB (NP *T*-1)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\mathrm{ oft))
(NP-NOM (ADJ^N gode) (N^N men))
(NP-DAT-ADT (N^D ferðPum))
(VBPI freogað))
(CONJP (CONJ ond)
(IP-CON (NP *T*-1)
(NP-NOM *con*)
(PP (P mid)
(NP-DAT (N^D feo)))
(VBPI bicgað))))))
(. .)) (ID coriddle,208.10.693))
[483]
[WHom 19 001100 (59)]
And gif ge ponne fram me hwyrfað eowre heortan \& lara \& laga mine forgymað oдðe oferhogiað, bonne sceal eow sona weaxan to hearme wcedl \& wawa, sacu \& wracu, here \& hunger.

```
```

( (CODE <T04240001100,59>)
(IP-MAT (CONJ And)
(CP-ADV (P gif)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N ge))
(ADVP-TMP (ADV^T Bonne))
(PP (P fram)
(NP (PRO me)))
(VBPI hwyrfad)
(NP (PRO\$ eowre) (N heortan)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (NP-ACC (N^A lara))
(CONJP (CONJ \&)
(NP-ACC (N^A laga) (PRO\$^A mine))))
(VBPI (VBPI forgymað) (CONJ oððe) (RP+VBPI oferhogiað))))))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(MDPI sceal)
(NP-ADT (PRO eow))
(ADVP-TMP (ADV^T sona))
(VB weaxan)
(PP (P to)
(NP-DAT (N^D hearme)))
(NP-NOM (NP-NOM (N^N wædl) (CONJ \&) (N^N wawa))
(, ,)
(CONJP (NP-NOM (N^N sacu) (CONJ \&) (N^N wracu)))
(, ,)
(CONJP (NP-NOM (N^N here) (CONJ \&) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hunger))))

```
(. .)) (ID cowulf,WHom_19:59.1527))
[484]
[Marv 011600 (33.1)]
Đonne is sum land wingeardas weaxat on swiðast, par bið rest of elpenda bane geworht.
'Then there is land in which very many vineyards grow, where there is a couch of ivory. It is 306 feet long' (Orchard 1995: 203).
( (CODE < T23010011600,33.1>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))

\section*{(BEPI is)}
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{Q}^{\wedge} \mathrm{N}\right.\) sum) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) land \()\)
(CP-REL (WNP-1 0)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wingeardas))
(VBPI weaxat)
(PP (NP *T*-1) (Pon))
(ADVP (ADVS swiðast))))
(, ,
(CP-REL (WADVP-LOC-2 (ADV^L bær))
(C 0)
(IP-SUB (ADVP-LOC *T*-2)
(BEPI bid)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) rest))
(PP (P of)
(NP-DAT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) elpenda))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) bane)))
(VBN geworht))))
(. .)) (ID comarvel,Marv:33.1.153))

\section*{[485]}
[Æ Gram 040200 (60.5)]
Đa naman, be weaxad on GENITIVVM, ba synd <FEMININI> GENERIS: haec seruitus pes peowdom, huius seruitutis.

\section*{[486]}
[Æ Hex 006600 (246)]
God hi gebletsode pa pus cweðende to ðam fixum: Weaxað and beoð gemenigfylde and gefyllað pa see and eac ða fugelas beon gemenigfylde bufan pare eorðan; and hit gewearð pa swa.
'God then blessed them, thus saying to the fishes, "Increase and be multiplied and fill the sea," and also, "Let the birds be increased above the earth," and it then became so' (Norman 1849: 21).
[487]
[Æ Hom 20001900 (34)]
God cwceð cet fruman to mancynne, on middaneardes anginne, Weaxað and beoð gemenigfylde, and gefyllað pas eorðan.
```

( (CODE <T03550001900,34>)
(IP-MAT (NP-NOM (NR^N God))

```
        (VBDI cwæð)
        (PP (P æt)
            (NP (N fruman)))
        (PP (P to)
            (NP-DAT (N^D mancynne)))
        (, ,
        (PP (P on)
                (NP-DAT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) middaneardes))
                        \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) anginne \(\left.)\right)\) )
        (, ,)
        (IP-MAT-SPE (VBI Weaxað))) (ID coaelhom,æHom 20:34.2934))
( (IP-MAT-SPE (CONJ and)
            (BEI beoð)
```

    (VBN^N gemenigfylde)
    (. ,)) (ID coaelhom,æHom_20:34.2935))
    ( (IP-MAT-SPE (CONJ and)
(VBI gefyllað)
(NP-ACC (D^A Pas) (N^A eorðan))
(. .)) (ID coaelhom,æHom_20:34.2936))
[488]
[Æ Hom 3 001600 (64)]
Be pam <winearde> cwceð se witega Isaias: Ic abad pcet min wineard bcere me wcestmas, and he pa forðbrohte abroðene berian; nu <ceteowe> ic
eow hwcet ic pam winearde do: Ic tobrece his hege, and him fram abrede, and hyne man toberð and tobryt hys wcestmas; ic towurpe his weal and
he byð fortreden; ic hine aweste, and he ne byð gescreadod oдðе bedolfen, ac him deriað bremelas pe him on weaxað, and wilde pornas, and ic
eac beode pam uplicum wolcnum poet <hi> nœenne renscur him on ne rinon.

```
```

((CODE <T03380001600,64>)

```
((CODE <T03380001600,64>)
(IP-MAT (PP (P Be)
(IP-MAT (PP (P Be)
            (NP-DAT (D^D Pam) (N^D $winearde)))
            (NP-DAT (D^D Pam) (N^D $winearde)))
        (VBDI cwæð)
        (VBDI cwæð)
        (NP-NOM (D^N se) (N^N witega)
        (NP-NOM (D^N se) (N^N witega)
            (NP-NOM-PRN (NR^N Isaias)))
            (NP-NOM-PRN (NR^N Isaias)))
        (, :)
        (, :)
        (IP-MAT-SPE (NP-NOM (PRO^N Ic))
        (IP-MAT-SPE (NP-NOM (PRO^N Ic))
            (VBDI abad)
            (VBDI abad)
            (CP-THT-SPE (C Pæt)
            (CP-THT-SPE (C Pæt)
                    (IP-SUB-SPE (NP-NOM (PRO$^N min) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wineard))
                    (IP-SUB-SPE (NP-NOM (PRO$^N min) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wineard))
                            (VBDS bære)
                            (VBDS bære)
                            (NP-ADT (PRO me))
                            (NP-ADT (PRO me))
                            (NP-ACC (N^A wæstmas)))))
                            (NP-ACC (N^A wæstmas)))))
    (.,)) (ID coaelhom,æHom_3:64.439))
    (.,)) (ID coaelhom,æHom_3:64.439))
((IP-MAT-SPE (CONJ and)
```

((IP-MAT-SPE (CONJ and)

```
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T Ра))
(RP+VBD forðbrohte)
(NP-ACC (VBN^A abroðene) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) berian \()\) )
(.;)) (ID coaelhom,æHom_3:64.440))
( (IP-MAT-SPE (ADVP-TMP (ADV^T nu))
(VBP \$æteowe)
(NP-NOM (PRO^N ic))
(NP (PRO eow))
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(NP-DAT (D^D Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) winearde) ) (VBP do)))
(. :)) (ID coaelhom,æHom_3:64.441))
( (IP-MAT-SPE (NP-NOM (PRO^N Ic \()\) )
(RP+VBP tobrece)
(NP (PRO\$ his) (N hege))
(. ,)) (ID coaelhom,æHom_3:64.442))
( (IP-MAT-SPE (CONJ and)
(NP-NOM * con*)
(PP (NP-DAT (PRO^D him))
(P fram))
(VBP abrede)
(. ,)) (ID coaelhom,æHom_3:64.443))
( (IP-MAT-SPE (CONJ and)
(NP-ACC (PRO^A hyne))
(NP-NOM (MAN \({ }^{\wedge}\) N man))
(RP+VBPI toberð)) (ID coaelhom,æHom 3:64.444))
( (IP-MAT-SPE (CONJ and)
(NP-NOM * con*)
(RP+VBPI tobryt)
(NP-ACC (PRO\$ hys) ( \({ }^{\wedge}\) A wæstmas))
(.;)) (ID coaelhom,æHom_3:64.445))
( (IP-MAT-SPE (NP-NOM (PRO^N ic))
(RP+VBP towurpe)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A weal))) (ID coaelhom,æHom_3:64.446))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N he))
(BEPI byð)
(VBN fortreden)
(.;)) (ID coaelhom,æHom_3:64.447))
( (IP-MAT-SPE (NP-NOM (PRO^N ic))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.\) hine) \()\)
(VBP aweste)
(. ,)) (ID coaelhom,æHom_3:64.448))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N he))
(NEG ne)
(BEPI byð)
(VBN (VBN gescreadod) (CONJ oððe) (VBN bedolfen))
(. ,)) (ID coaelhom,æHom_3:64.449))
( (IP-MAT-SPE (CONJ ac)
(NP-DAT (PRO^D him))
(VBPI deriað)
(NP-NOM (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) bremelas)
(CP-REL-SPE (WNP-NOM-1 0)
(C Be)
(IP-SUB-SPE (NP-NOM *T*-1)
```

                            (PP (NP-DAT (PRO^D him))
                    (P on))
                            (VBPI weaxað))))
        (, ,)
        (CONJP (CONJ and)
        (NP-NOM (ADJ^N wilde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ Pornas))))
        (.,)) (ID coaelhom,æHom_3:64.450))
    ( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N ic))
(ADVP (ADV eac))
(VBP beode)
(NP-DAT (D^D Pam) (ADJ^D uplicum) (N^D wolcnum))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N \$hi))
(NP-ACC (NEG+Q}\mp@subsup{\textrm{Q}}{}{\wedge}\textrm{A nænne)}(\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ renscur))
(PP (NP-DAT (PRO^D him))
(P on))
(NEG ne)
(VBPS rinon)))
(. .)) (ID coaelhom,æHom_3:64.451))
[489]
[Æ Temp 017400 (7.4)]
Se dceg \& seo niht weaxaø of pam six tidum pe celce geare beoð to lafe toeacan pam ðrim hund dagum \& fif \& sixtig dagum.
'The day and night are made up of the six hours which each year are left over in addition to the three hundred and sixty-five days' (Blake 2009:
89).
( (CODE <T03990017400,7.4>)
(IP-MAT (NP-NOM (NP-NOM (D^N Se) (N^N dæg))
(CONJP (CONJ \&)

```

\section*{(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) niht \(\left.\left.)\right)\right)\) )}
(VBPI weaxað)
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (NUM six) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tidum)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT-TMP (Q \({ }^{\wedge}\) I ælce) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geare \()\) )
(BEPI beoð)
(PP (P to)
(NP (N lafe)))
(PP (P toeacan)
(NP-DAT (NP-DAT (D^D Pam)
(NUMP-DAT (NUM^D ðrim) (NUM hund))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) dagum))
(CONJP (CONJ \&)
(NP-DAT (NUMP (NUM fif) (CONJ \&) (NUM sixtig))
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) dagum \(\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\) )) )
(. .)) (ID cotempo,æTemp:7.4.249))
[490]

\section*{[ÆAdmon 1011300 (8.1)]}

Sege me nu, min bearn, hwilc gepincð moege beon pinre agenre sawle pcet pu sceole lufian pces lichaman wlite pe gewyrðeð to duste and eallswa forsearað swa scinende blostman be on wyrtum weaxað wynsumlice on sumera and wurðað fornumene mid poes wintres cyle.
'Tell me now, my child, what excellence can there be in thy own soul that thou shouldst love the beauty of the body which turneth to dust, and also withereth, as bright blossoms, which upon plants grow pleasantly during summer, and become destroyed by the winter's cold' (Norman 1849: 51).
[491]
[Az 003100 (113)]
Wesað ond weaxað ealle werpeode, lifgað bi pam lissum pe us se leofa cyning, ece dryhten, cer gesette sinum bearnum to brice, bremen dryhten.
'They are and they grow, every human nation, living by your mildness, who are the King beloved by us, Eternal Lord, you have set down before as a rupture with his own children, Celebrated Lord' (Hostetter 2015a).
[492]
[Bo 019300 (9.21.4)]
bonne smylte blaweð subanwestan wind, ponne weaxað swiðe hraðe feldes blosman; ac ponne se stearca wind cymð norðaneastan, ponne toweorpð he swide hrabe pare rosan wlite; swa oft pone to smylton sae pas norðanwindes yst onstyred.
'When the south-west wind gently blows, then grow very quickly field flowers; but when stark wind cometh from the north-east, then does it very soon destroy the rose's beauty' (Fox 1999: 21).
```

( (CODE <T06660019300,9.21.4>)
(IP-MAT-SPE (CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (ADVP (ADV smylte))
(VBPI blaweð)
(NP-NOM (ADJ^N suPanwestan) (N^N wind))))
(, ,)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\mathrm{ Ponne))
(VBPI weaxað)
(ADVP (ADV swiðe) (ADV hraðe))
(NP-NOM (NP-GEN (N^G feldes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ blosman))
(.;)) (ID coboeth,Bo:9.21.4.343))
((IP-MAT-SPE (CONJ ac)
(CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (D^N se) (ADJ^N stearca) (N^N wind))
(VBPI cymð)
(ADVP-DIR (ADV^D norðaneastan))))
(, ,)

```
```

    (ADVP-TMP (ADV^T Ponne))
    (RP+VBPI toweorpð)
    (NP-NOM (PRO^N he))
    (ADVP (ADV swiðe) (ADV hraBe))
    (NP (NP-GEN (D^G Pære) (N^G rosan))
        (N wlite))
    (.;)) (ID coboeth,Bo:9.21.4.344))
    ((IP-MAT-SPE (ADVP-TMP (ADV swa) (ADV^T oft))
(NP-ACC (D^A Pone)
(ADJP-ACC (ADV to) (ADJ^A smylton))
(N^A sæ))
(NP-NOM (NP-GEN (D^G Pæs) (N^G norðanwindes))
(N^N yst))
(RP+VBPI onstyreð)
(. .)) (ID coboeth,Bo:9.21.4.345))
[493]
[Bo 089000 (32.73.25)]
ic wat beah pcet ge hit bcer ne secad, ne finde ge hit no, forbamðe ealle men witon poet hit bcer ne weaxð pe ma ðe gimmas weaxad on wingeardum.
'I know, however, that ye seek it not there, neither find ye it: for all men know that it grows not there, any more than jewels grow in vineyards'
(Fox 1999: 62-63).
( (CODE <T06660089000,32.73.25>)
(IP-MAT-SPE (NP-NOM (PRO^N ic))
(VBPI wat)
(ADVP (ADV beah))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hit))
(ADVP-LOC (ADV^L bær))

```
```

    (NEG ne)
    (VBPI secað))
    (, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-SPE (VBP finde)
(NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hit))
(ADVP (NEGæDV no))
(,,)
(CP-ADV-SPE (P \$forbam)
(C \$ðe)
(CODE [TEXT:forPamðe](TEXT:forPam%C3%B0e))
(IP-SUB-SPE (NP-NOM (Q^N ealle) (N^N men))
(VBPI witon)
(CP-THT-SPE (C ææt)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(ADVP-LOC (ADV^L Pær))
(NEG ne)
(VBPI weaxð)
(QP-ADT (D^I be) (QR ma))
(CP-CMP-SPE (WNP-1 0)
(C ðе)
(IP-SUB-SPE (NP-ADT *T*-1)
(NP-NOM (N^N gimmas))
(VBPI weaxað)
(PP (P on)
(NP-DAT (N^D wingeardum)))))))))))))

```
(. .)) (ID coboeth,Bo:32.73.25.1364))
[Bo 144300 (37.111.29)]
ponne weaxað eac pa ofermetta \& ungepwcernes; \& ponne hi weorðað gebolgen, ponne wyrð pcet mod beswungen mid pam welme pare hatheortnesse, oððœet hi weorbað gercepte mid pcere unrotnesse, \& swa gehcefte.
'Then increases also arrogance and wickedness; and when they are offended, then is their mind scourged with the heat of anger, until they are distracted with unhappiness, and so enslaved' (Fox 1999: 92).
```

((CODE <T06660144300,37.111.29>)
(IP-MAT-SPE (ADVP-TMP (ADV^T Ponne))
(VBPI weaxað)
(ADVP (ADV eac))
(NP-NOM (D^N Pa) (N^N ofermetta)
(CONJP (CONJ \&)
(NX-NOM (N^N ungebwærnes))))
(.;)) (ID coboeth,Bo:37.111.29.2206))
((IP-MAT-SPE (CONJ \&)
(CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(BEPI weorðað)
(VBN gebolgen)))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(BEPI wyrð)
(NP-NOM (D^N Pæt) (N^N mod))
(VBN beswungen)
(PP (P mid)
(NP-DAT (D^D Pam) (N^D welme)
(NP-GEN (D^G Pære) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ hatheortnesse))))
(, ,)
(CP-ADV-SPE (P oððæt)

```
```

(C 0)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N hi))
(BEPI weorbað)
(VBN^N geræpte)
(PP (P mid)
(NP-DAT (D^D Fære) (N^D unrotnesse))))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP (ADV swa))
(VBN^N gehæfte)))))
(. .)) (ID coboeth,Bo:37.111.29.2207))

```
[495]
[ByrM 1 (Baker/ Lapidge) 059600 (2.1.397)]
On lengtentima springað oðде greniað wcestmas, and on sumera hig weaxað, and on hcerfest hig ripiað.
'In spring the plants spring up or grow green, and in summer they grow large, and in autumn they ripen' (Crawford 1966: 93).
```

[496]
[CP 201700 (51.401.17)]
eorठlicre sorge wurden gebundne;
with earthly cares'(Sweet 1871:400).
( (CODE <T06560201700,51.401.17>)
(IP-MAT (CP-ADV (P Forðæm)
(C 0)
(IP-SUB (PP (P of)
(NP-DAT (D^D ðæm) (N^D gesinscipe)))
(VBPI weaxað)

```
Forðœт of дœт gesinscipe weaxað eorðlice ymbhogan \& sorga, forðæтm se ceðela ðioda lareow his hieremen to betran life spon, ðylces hi mid
'Because earthly troubles and cares grow out of marriage, the noble teacher of nations incited his subject a to a better life, lest they should be bound
(NP-NOM (ADJ^N eorðlice) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ymbhogan)

\section*{(CONJP (CONJ \&)}
(NX-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sorga) )) )))
(, , )
(ADVP (ADV forðæm))
(NP-NOM (D^N se) (ADJ^N æðela)
(NP-GEN ( \({ }^{\wedge}\) ^G ðioda))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) lareow))
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A hieremen) \()\)
(PP (P to)
(NP-DAT (ADJR^D betran) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) life \(\left.)\right)\) )
(VBDI spon)
(, ,)
(CP-ADV (P ðylæs)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hi))
(PP (P mid)
(NP-DAT (ADJ^D eorðlicre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sorge \()\) ))
(BEDS wurden)
( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) gebundne)))
(.;)) (ID cocura,CP:51.401.17.2744))

\section*{[497]}
[GDPref and 4 (C) 054300 (36.315.3)]
户a seaðas, pœes pe pa secgað, pe hit witon, weaxað daga gehwilce \& widiað; forpon hit is genoh gewiss, pcet nealcecendum pam cende pyses middaneardes swa myccle ma beoð gesomnod pider to <bcernene>, swa myccle ma pa stowa para tintregena beod gesewene fram mannum, pcet hi widiad \& openiað.
( (CODE < T06760054300,36.315.3>)
(IP-MAT (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pa) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) seaðas))
```

    (, ,
    (CPX-CMP (D^G Pæs)
        (C Pe)
        (IPX-SUB (NP-NOM (D^N Pa)
                            (CP-REL *ICH*-2))
                (VBPI secgað)
                (,,)
                (CP-REL-2 (WNP-NOM-1 0)
                    (C Pe)
                    (IP-SUB (NP-NOM *T*-1)
                                    (NP-ACC (PRO^A hit))
                                    (VBPI witon)))))
    (, ,)
    (VBPI (VBPI weaxad)
        (CONJP *ICH*-3))
    (NP-DAT-TMP (NP-GEN (N^G daga))
            (Q^I gehwilce))
    (, ,)
    (CONJP-3 (CONJ &)
        (VBPI widiað))
    (.;)) (ID cogregdC,GDPref_and_4_[C]:36.315.3.4719))
    ( (IP-MAT (ADVP (ADV forBon))
(NP-NOM-x (PRO^N hit))
(BEPI is)
(NP-NOM-PRD (ADJ^N genoh) (N^N gewiss))
(,,
(CP-THT-x (C Pæt)
(IP-SUB (PTP-DAT-ABS (VAG^D nealæcendum)
(NP-DAT-SBJ (D^D Pam) (N^D ænde)
(NP-GEN (D^G Pyses) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ middaneardes)))

```
```

(NP-NOM (QP-DAT-EXT (ADV swa) (Q^I myccle))
(QR ma)
(CP-EOP *ICH*-1))
(BEPI beoð)
(VBN gesomnod)
(ADVP-DIR (ADV^D Pider))
(CP-EOP-1 (WNP-4 0)
(IP-INF-NCO (NP *T*-4)
(TO to)
(VB^D \$bærnene)))
(, ,)
(CP-CMP (WQP-2 (QP-DAT-EXT (ADV swa) (Q^I myccle))
(QR ma))
(C 0)
(IP-SUB (QP-ADT *T*-2)
(NP-NOM (D^N Pa) (N^N stowa)
(NP-GEN (D^G Para) (N^G tintregena))
(CP-THT-PRN *ICH*-3))
(BEPI beoð)
(VBN^N gesewene)
(PP (P fram)
(NP-DAT (N^D mannum)))
(, ,)
(CP-THT-3 (C bæt)
(IP-SUB (NP-NOM (PRO^N hi))
(VBPI (VBPI widiað) (CONJ \&) (VBPI openiað))))))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:36.315.3.4720))

```
[498]
[Gen 002200 (1.22)]
\& bletsode hi, ðus cweðende: Weaxaд \& beoð gemcenifylde, \& gefyllað ðcere sce weeteru, \& ða fugelas beon gemcenifylde ofer eorðan.
'And he blessed them, saying: Increase and multiply, and fill the waters of the sea: and let the birds be multiplied upon the earth' (Douay-Rheims 1971: 5).
( (CODE < T06210002200, 1.22>)
(IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD bletsode)
(NP-ACC ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) hi))
(, ,)
(PTP-NOM (ADVP (ADV ðus))
(VAG^N cweðende))
(. :)) (ID cootest,Gen:1.22.44))
( (IP-MAT-SPE (VBI Weaxað)) (ID cootest,Gen:1.22.45))
( (IP-MAT-SPE (CONJ \&)
(BEI beoð)
(VBN^N gemænifylde)
(., )) (ID cootest,Gen:1.22.46))
( (IP-MAT-SPE (CONJ \&)
(VBI gefyllað)
(NP-ACC (NP-GEN (D^G ðære) ( \({ }^{\wedge} \mathrm{G}\) sæ))
( \({ }^{\wedge} \wedge\) A wæteru))
(. , )) (ID cootest,Gen:1.22.47))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fugelas))
(BEPS beon)
(VBN^N gemænifylde)
(PP (P ofer)
(NP (N eorðan)))
(. .)) (ID cootest,Gen:1.22.48))
```

[499]
[Gen 002800 (1.28)]
\& God hi bletsode, \& cwceð: Weaxað \& beoð gemenifylde \& gefyllað да eorðan \& gewyldað hi, \& habbað on eowrum gewealde ðœre sae fixas \&
ðcre lyfte fugelas \& ealle nytenu, ðe styriað ofer eorðan.
'And God blessed them, saying: Increase and multiply, and fill the earth, and subdue it, and rule over the fishes of the sea, and the fowls of the air,
and all living creatures that move upon the earth' (Douay-Rheims 1971: 5).
( (CODE <T06210002800,1.28>)
(IP-MAT (CONJ \&)
(NP-NOM (NR^N God))
(NP-ACC (PRO^A hi))
(VBD bletsode)
(.,)) (ID cootest,Gen:1.28.59))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(, :)
(IP-MAT-SPE (VBI Weaxað))) (ID cootest,Gen:1.28.60))
((IP-MAT-SPE (CONJ \&)
(BEI beoð)
(VBN^N gemenifylde)) (ID cootest,Gen:1.28.61))
((IP-MAT-SPE (CONJ \&)
(VBI gefyllað)
(NP-ACC (D^A ðа) (N^A eorðan))) (ID cootest,Gen:1.28.62))
((IP-MAT-SPE (CONJ \&)
(VBI gewyldað)
(NP-ACC (PRO^A hi))
(.,)) (ID cootest,Gen:1.28.63))
((IP-MAT-SPE (CONJ \&)

```
```

        (HVI habbað)
        (PP (P on)
    (NP-DAT (PRO$^D eowrum) (N^D gewealde)))
    (NP-ACC (NP-ACC (NP-GEN (D^G ðære) (N^G sæ))
            (N^A fixas))
        (CONJP (CONJ &)
            (NP-ACC (NP-GEN (D^G ðære) (N^G lyfte))
                    ( (N^A fugelas)))
        (CONJP (CONJ &)
            (NP-ACC (Q^A ealle) (N^A nytenu)
                    (, ,)
                    (CP-REL-SPE (WNP-NOM-1 0)
                (C ðе)
                (IP-SUB-SPE (NP-NOM *T*-1)
                (VBPI styriað)
                (PP (P ofer)
                            (NP (N eorðan))))))))
    (. .)) (ID cootest,Gen:1.28.64))
    [500]
[Gen 019700 (9.1)]
GOD bletsode ðа Noe \& his suna,\& cwceठ him to: Weaxað \& beoд gemenifylde \& afyllað да eorðan.
'And God blessed Noe and his sons. And he said to them: Increase and multiply, and fill the earth' (Douay-Rheims 1971: 20).
((CODE <T06210019700,9.1>)
(IP-MAT (NP-NOM (NR^N GOD))
(VBD bletsode)
(ADVP-TMP (ADV^T да))
(NP-ACC (NP-ACC (NR^A Noe))
(CONJP (CONJ \&)

```
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) suna) \(\left.)\right)\) )
(.,)) (ID cootest,Gen:9.1.369))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(PP (NP-DAT (PRO^D him)) ( P to))
(, :)
(IP-MAT-SPE (VBI Weaxað))) (ID cootest,Gen:9.1.370))
( (IP-MAT-SPE (CONJ \&)
(BEI beoð)
(VBN^N gemenifylde)) (ID cootest,Gen:9.1.371))
( (IP-MAT-SPE (CONJ \&)
(VBI afyllað)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðа) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) eorðan))
(. .)) (ID cootest,Gen:9.1.372))
[501]
[GenA,B 048900 (1532)]
Weaxað and wridað, wilna brucað, ara on eorðan; ceðelum fyllað eowre fromcynne foldan sceatas, teamum and tudre.
'Prosper and grow, enjoy your desires, honor upon the earth. Nobly fill the corners of the earth with your descendants, line and stock' (Hostetter 2015c).
[502]
[HyGl 2 (Milfull) 056700 (122.6)]
cet poera bana deadra to micclum cristes wuldre niwa weaxað wundra syllende folce helpas.
[503]
[Lch I (Herb) 013800 (4.5)]
Wip pa untrumnysse pe stanas weaxað on blcedran genim pcere ylcan wyrte wyrtwalan \& cnuca hy, wyll ponne on hatan wine, syle drincan.
'For the infirmity by which stones wax in the bladder, take roots of the same wort, and pound them; boil them then in hot wine; give to drink' (Cockayne 1864: 91).
```

((CODE <T22740013800,4.5>)

```
    (IP-MAT (PP (P WiP)
        (NP-ACC (D^A Pa) (N^A untrumnysse)
            (CP-REL (WADVP-TMP-1 0)
                (С Ре)
                (IP-SUB (ADVP-TMP *T*-1)
                            (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) stanas))
                                (VBPI weaxad)
                                (PP (P on)
                                (NP (N blædran)))))))
    (VBI genim)
    (NP (NP-GEN (D^G Pære) (ADJ^G ylcan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wyrte) \()\)
            (N wyrtwalan))) (ID coherbar,Lch_I_[Herb]:4.5.288))
( (IP-MAT (CONJ \&)
    (VBI cnuca)
    (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hy))
    (. , )) (ID coherbar,Lch_I_[Herb]:4.5.289))
( (IP-MAT (VBI wyll)
    (ADVP-TMP (ADV^T Ponne))
    (PP (P on)
        (NP-DAT (ADJ^D hatan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wine) \()\) )
    (. , )) (ID coherbar,Lch_I_[Herb]:4.5.290))
( (IP-MAT (VBI syle)
            (IP-INF-NCO (VB drincan))
            (. .)) (ID coherbar,Lch_I_[Herb]:4.5.291))
[504]
[Lch II (1) 044400 (38.5.1)]
Dolhsealf eft, grundeswelge pa ðe weaxaঠ on worpigum, sio bib god to dolhsealfe, \& ribbe \& gearwe \& giprife, gecnuwa pa wyrta ealle, wyl on buteran \& awring.
'Again a wound-salve, groundsel which grows in enclosures, that is good for a wound-salve, and ribwort and yarrow and cornockle, grind all the herbs, boil in butter and wring' (Doyle 2017: 101).
```

( (CODE <T22790044400,38.5.1>)

```
    (IP-MAT (NP-NOM-ADT ( \({ }^{\wedge}{ }^{\wedge}\) N Dolhsealf))
        (ADVP-TMP (ADV^\({ }^{\wedge}\) eft))
    (, , )
    (NP-ACC-LFD (NP (N grundeswelge)
                            (CP-REL (WNP-NOM-1 (D^N ba))
                        (С де)
                        (IP-SUB (NP-NOM *T*-1)
                            (VBPI weaxað)
                    (PP (P on)
                            (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) worPigum)))))
    (, ,)
        (CP-REL (WNP-NOM-2 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio))
            (C 0 )
                (IP-SUB (NP-NOM *T*-2)
                    (BEPI biP)
                    (ADJP-NOM-PRD (ADJ^N god))
                    (PP (P to)
                            \((\mathrm{NP}(\mathrm{N}\) dolhsealfe \()))))\)
                (, , )
                (CONJP (CONJ \&)
            (NP (N ribbe)))
            (CONJP (CONJ \&)
            (NP (N gearwe)))

\section*{(CONJP (CONJ \&)}
(NP (N giPrife))))
(, , )
(VBI gecnuwa)
(NP-ACC-RSP (D^A Pa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wyrta) ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealle))
(. ,)) (ID colaece,Lch_II_[1]:38.5.1.1189))
( (IP-MAT (VBI wyl)
(PP (P on)
(NP (N buteran)))) (ID colaece,Lch_II_[1]:38.5.1.1190))
( (IP-MAT (CONJ \&)
(VBI awring)
(. .)) (ID colaece,Lch_II_[1]:38.5.1.1191))
[505]
[Lch II (2 Head) 003300 (33)]
Lœcedomas wið pœere frecnan coðe be se mon his utgang burh ðопе muð him fram wyrpð \& aspiwan sceal \& wið innoðwundum \& smcelpearma sare \& wið tobrocenum innopum \& wip fortogenesse innan \& wið pare wambe pe late mylt \& se para lcecedoma ne gimð ponne becymd him on wceterbolla, liferwcerc, miltes sar, micgean forhcefdnes, wambe ablawung, lendenwcerc, sond \& stanas on blcedran weaxad, preotyne crceftas.
'Treatments for the dangerous disease in which one casts his faeces from himself through his mouth, and shall vomit, and for intestinal wounds and pain of the small intestines and for broken intestines and internal strangulation, and for the gut that digests slowly and (if) these treatments are not heeded, then he is afflicted by dropsy, liver pain, spleen disease, holding of the urine, inflammation of the stomach, backache, sand and stones may grow in the bladder. Thirteen crafts' (Doyle 2017: 165).
[506]
[Lch II (2) 027100 (33.2.13)]
Eft nim pa betan pe gehwcer weaxad, geseoð on wcetres godum dcele, sele ponne drincan II gode bollan fulle, scilde hine wip cyle.
'Again take the beet that grows anywhere, boil in a good deal of water, then give two good bowls full to drink, shield him from the cold' (Doyle 2017: 260).
( ( \(\mathrm{CODE}<\mathrm{T} 22810027100,33.2 .13>)\)
(IP-MAT (ADVP-TMP (ADV^T Eft))
(VBI nim)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) betan)
(CP-REL (WNP-NOM-1 0)
(С Рe)
(IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^L gehwær))
(VBPI weaxað))))
(. ,)) (ID colaece,Lch_II_[2]:33.2.13.2802))
( (IP-MAT (VBI geseoð)
(PP (P on)
(NP-DAT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wætres))
( \(\mathrm{ADJ}^{\wedge} \mathrm{D}^{\mathrm{D}}\) godum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) dæle) \()\) )
(. ,)) (ID colaece,Lch_II_[2]:33.2.13.2803))
( (IP-MAT (VBI sele)
(ADVP-TMP (ADV^T Ponne))
(NP-ACC (CP-EOP (WNP-1 0)
(IP-INF-NCO (NP *T*-1)
(VB drincan)))
(NUM II) (ADJ^A gode) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) bollan) (ADJ^A fulle) \()\)
(. ,)) (ID colaece,Lch_II_[2]:33.2.13.2804))
( (IP-MAT (NP-NOM *pro*)
(VBPS scilde)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine))
(PP (P wib) (NP (N cyle)))
(. .)) (ID colaece,Lch_II_[2]:33.2.13.2805))
[507]
[Lch II (2) 027700 (33.3.7)]

Ba pe pissa lcecedoma ne gimað on pisse adle ponne becymð him on wceterbolla, liferwcerc \& miltes sar oppe geswel, micgean forhaefdnis, wambe ablawung, lendenwcerc, on pere blcedran stanas weaxad \& sond.
'Those who do not heed these treatments in this disease, then they are afflicted by dropsy, liver-disease and spleen-ache or swelling, holding of the urine, inflation of the gut, lumbar pain, stones and sand grow in the bladder' (Doyle 2017: 261).
```

( (CODE <T22810027700,33.3.7>)
(IP-MAT (NP-NOM-LFD (D^N Pa)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-GEN (D^G Pissa) (N^G læcedoma))
(NEG ne)
(VBPI gimad)
(PP (P on)
(NP-DAT (D^D bisse) (N^D adle))))))
(ADVP-TMP (ADV^T Ponne))
(VBPI becymð)
(PP (NP-DAT-RSP (PRO^D him))
(P on))
(NP-NOM (NP-NOM (N^N wæterbolla))
(, ,)
(CONJP (NP-NOM (NP-NOM (N lifer) (N^N wærc))
(CONJP (CONJ \&)
(NP-NOM (NP-GEN (N^G miltes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N
(CONJP (CONJ obbe)
(NX-NOM (N^N geswel)))))))
(, ,)
(CONJP (NP-NOM (NP-GEN (N^G micgean))
( }\mp@subsup{N}{}{\wedge}N\mp@code{Norhæfdnis)))

```
```

        (CONJP (NP-NOM (NP-GEN (N^G wambe))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ablawung)))
            (, ,)
            (CONJP (NP-NOM (N lenden) (N^N wærc))))
        (. ,)) (ID colaece,Lch II [2]:33.3.7.2817))
    ( (IP-MAT (PP (P on)
(NP-DAT (D^D Pære) (N^D blædran)))
(NP-NOM (N^N stanas)
(CONJP *ICH*-1))
(VBPI weaxað)
(CONJP-1 (CONJ \&) (N^N sond))
(. .)) (ID colaece,Lch_II_[2]:33.3.7.2818))
[508]
[Lev 013300 (25.5)]
Ne heora wcestmas ne gadera ponne hi weaxað sylfwilles, for pam 才e hit bið restengear.
'Neither shalt thou gather the grapes of the first fruits as a vintage: for it is a year of rest to the land' (Douay-Rheims 1971: 234).

```
```

((CODE <T06230013300,25.5>)

```
((CODE <T06230013300,25.5>)
    (IP-MAT-SPE (NEG+CONJ Ne)
    (IP-MAT-SPE (NEG+CONJ Ne)
    (NP-ACC (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ wæstmas))
    (NP-ACC (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ wæstmas))
    (NEG ne)
    (NEG ne)
    (VBI gadera)
    (VBI gadera)
    (CP-ADV-SPE (P Ponne)
    (CP-ADV-SPE (P Ponne)
        (C 0)
        (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N hi))
            (IP-SUB-SPE (NP-NOM (PRO^N hi))
                            (VBPI weaxað)
                            (VBPI weaxað)
                    (ADVP (ADV sylfwilles))))
                    (ADVP (ADV sylfwilles))))
    (, ,)
    (, ,)
    (CP-ADV-SPE (P for) (D^D Pam)
```

    (CP-ADV-SPE (P for) (D^D Pam)
    ```
```

        (C ðe)
        (IP-SUB-SPE (NP-NOM (PRO^N hit))
                (BEPI bið)
            (NP-NOM-PRD (N^N restengear))))
    ```
    (. .)) (ID cootest,Lev:25.5.3856))
[509]
[Lev 015300 (26.9)]
Ic eow geseo, \& do ðret ge weaxad; \& ge beoð gemcenifylde, \& ic feestnie min wed mid eow.
'I will look on you, and make you increase: you shall be multiplied, and I will establish my covenant with you' (Douay-Rheims 1971: 237).
( (CODE < T06230015300,26.9>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(NP (PRO eow))
(VBP geseo)
(. ,)) (ID cootest,Lev:26.9.3892))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM * con*)
(VBP do)
(CP-THT-SPE (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N ge))
(VBPI weaxað)))
(. ;)) (ID cootest,Lev:26.9.3893))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N ge))
(BEPI beod)
(VBN^N gemænifylde)
(. ,)) (ID cootest,Lev:26.9.3894))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N ic))

\section*{(VBP fæstnie)}
(NP-ACC (PRO\$^A min) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wed)
(PP (P mid)
(NP (PRO eow)))
(. .)) (ID cootest,Lev:26.9.3895))
[510]
[Met 032400 (25.37)]
Ic gereccan maeg peet of ungemete celces ðinges, wiste and wceda, wingedrinces, and of swetmettum, swiðost weaxað pare wrcennesse wodðrag micel; sio swiðe gedrafð sefan ingehygd monna gehwelces, ponan maest cymeð yfla ofermetta, unnetta saca.
'I can claim that from such immoderation in all things, in food and clothing, and wine-drinking and of delicacies, grows very strongly a mighty paroxysm of wantonness - it troubles greatly the inward thoughts of the mind of every man, whence comes the most of evil, of arrogance, of vanities, of conflicts' (Hostetter 2015f).
```

((CODE <R_25.37>))

```
( (IP-MAT (NP-NOM (PRO^N Ic))
(VB gereccan)
(MDPI mæg)
(CP-THT (C Pæt)
(IP-SUB (PP (PP (P of)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ungemete)
                            (NP-GEN (Q^G ælces) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) ðinges)
                                    (, , )
                                    (NP-GEN-PRN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wiste) (CONJ and) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wæda) \((,,),\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) wingedrinces \(\left.\left.\left.)\right)\right)\right)\) )
            (, , )
                (CONJP (CONJ and)
                    (PP (P of)
                    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) swetmettum) \()\) ))
                (, ,
                    (ADVP (ADV swiðost))
```

(VBPI weaxað)
(NP-NOM (NP-GEN (D^G Pære) (N^G wrænnesse))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wodðrag) (Q^N micel))))

```
    (.;)) (ID cometboe,191.25.37.408))
( (IP-MAT (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio))
    (ADVP (ADV swiðe))
    (VBPI gedræfð)
    (NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) sefan))
        ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ingehygd)
        (NP-GEN (NP-GEN ( \({ }^{\wedge} \wedge\) G monna))
            ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) gehwelces))
        (, ,)
        (ADVP-DIX (ADV^DX Ponan)
            (CP-REL (WADVP-DIX-1 0)
                    (C 0 )
                    (IP-SUB (ADVP-DIX *T*-1)
                            (NP-NOM (Q^N mæst)
                            (NP-GEN *ICH*-2))
                            (VBPI cymeð)
                            (CODE <P 192>)
                            (NP-GEN- -2 (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) yfla) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) ofermetta) \()\)
                    (, ,
                    (CONJP (NP-GEN \(\left(\right.\) ADJ \(^{\wedge} \mathrm{G}\) unnetta) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) saca) \(\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\) )
    (. .)) (ID cometboe, 192.25.37.409))
[511]
[Mt (WSCp) 017400 (6.28)]
\& to hwi synt ge ymbhydige be reafe; Besceawiað cecyres lilian hu hig weaxað, ne swincað hig ne hig ne spinnað.
'And for raiment why are you solicitous? Consider the lilies of the field, how they grow: they labour not, neither do they spin' (Douay-Rheims 1971: 2035).
( (CODE < T06410017400,6.28>)
(CP-QUE-SPE (CONJ \&)
(WPP-1 (P to)
(WADVP (WADV hwi)))
(IP-SUB-SPE (PP *T*-1)
(BEPI synt)
(NP-NOM (PRO^N ge))
(ADJP-NOM-PRD (ADJ^N ymbhydige)
(PP (P be)
(NP-DAT ( \(\mathrm{N}^{\wedge}\) D reafe)))))
(. ;)) (ID cowsgosp,Mt_[WSCp]:6.28.337))
( (IP-MAT-SPE (VBI Besceawiað)
(NP (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) æcyres))
( N lilian)
(CP-QUE-PRN-SPE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N hig))
(VBPI weaxad))))
(. ,)) (ID cowsgosp,Mt_[WSCp]:6.28.338))
( (IP-MAT-SPE (NEG ne)
(VBPI swincað)
(NP-NOM (PRO^N hig))) (ID cowsgosp,Mt_[WSCp]:6.28.339))
( (IP-MAT-SPE (NEG+CONJ ne)
(NP-NOM (PRO^N hig))
(NEG ne)
(VBPI spinnað)
(. .)) (ID cowsgosp,Mt_[WSCp]:6.28.340))
[512]
[Notes 2 (Kluge) 008000 (12.77)]
Gyf pe slana lyste, bonne sete pu eallswa pinne puman and pyt mid pinum scytefingre in pine wynstran hand on pornes getacnunge pe hi on weaxad.
[513]
[PPs 016000 (64.13)]
Ponne on wcestmum weorðað maested, and mid wynngrafe weaxað geswiru.
'And will be fattened with fruits, and the hills will flourish with pleasant groves' (O'Neill 2016: 235).

\section*{[514]}
[Prog 3.9 (Först) 000700 (7)]
Kalendas Ianuarius gif he bib on Sunnan dag, bonne bid god winter, \& windig lencten, \& dryge sumor, \& swype god gear bib py geare, \& sceap weaxad, \& micel hunig bip, \& genihtsumnes \& sib byð on eorpan.
'If the Kalends of January is on a Sunday, then it will be a good winter and windy spring, and a dry summer, and in that year it will be a very good year, and sheep will grow and there will be much honey, and abundance and peace will be on the earth' (Liuzza 2011: 207).
[515]
[ProgGl 4 (Först) 000100 (1)]
Gif bið on dceg drihtenlicum winter god bið \& wynsum \& wearm windhladen \& drige wingeard god, sceap weaxað hunig genihtsumað ealde swealteð \& sib gewyrð.
'If the Kalends of January is on a Sunday, there will be a good and mild winter, but warm, a windy spring and dry summer; a good grape harvest, sheep will increase, honey will abound, old men will die and there will be peace' (Liuzza 2011: 155).
[516]
[Prohib 000400 (5)]
And hira lichaman weaxað and swellað, and hwilon berstað, bœra daga beoð preo and fiftig peet se steorra bip uppe, for pam byp ceghwilc man pe unhalre pe him blod loete on pissum dagum and hit sume heora feore negedigad.

Nu hafu ic in heafde hwite loccas wrceste gewundne, ac ic eom wide calu; ne ic breaga ne bruna brucan moste, ac mec bescyrede scyppend eallum; nu me wrcetlice weaxað on heafde beet me on gescyldrum scinan motan ful wrcetlice wundne loccas.
'I have no fair locks, delicately curled, upon my head, but I am largely bald, and I might not enjoy the use of eyelids or eyelashes, but the Creator deprived me of all these; now in wondrous fashion curled locks grow on my head, so that they may shine in most wondrous fashion upon my shoulders' (Mackie 1934: 137).
( (CODE <R_98>))
( (IP-MAT (NEG Nu)
(HVP hafu)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}} \mathrm{ic}\right)\) )
(PP (P in)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) heafde)))
(NP-ACC (ADJ^A hwite) ( \(\mathrm{N}^{\wedge}\) A loccas)
(PTP-ACC (ADV wræste) (VBN^A gewundne)))
(.,)) (ID coriddle,203.98.624))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N ic))
(BEPI eom)
(ADVP (ADV wide))
(ADJP-NOM-PRD (ADJ \({ }^{\wedge} \mathrm{N}\) calu))
(.;)) (ID coriddle,203.98.625))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N ic))
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) breaga) (NEG+CONJ ne) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bruna))
(VB brucan)
(MDD moste)
(. ,)) (ID coriddle,203.98.626))
( (IP-MAT (CONJ ac)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A mec))
(VBD bescyrede)
```

    (NP-NOM (N^N scyppend))
    (NP-DAT (Q^D eallum))
    (.;)) (ID coriddle,203.98.627))
    ((IP-MAT (NP-NOM *con*)
(ADVP-TMP (ADV^T nu))
(NP-DAT-ADT (PRO^D me))
(ADVP (ADV wrætlice))
(VBPI weaxað)
(PP (P on)
(NP-DAT (N^D heafde)))
(CP-ADV (C bæt)
(IP-SUB (NP-NOM *pro*)
(NP-DAT (PRO^D me))
(PP (P on)
(NP-DAT (N^D gescyldrum)))
(VB scinan)
(MDPI motan)
(ADVP (ADV ful) (ADV wrætlice))))
(NP-ACC (VBN^A wundne) (N^A loccas))
(. .)) (ID coriddle,203.98.628))
[518]
[Bede 1 003200 (1.30.8)]
Is poet ealond welig on meolcum \& on hunige; \& wingeardas weaxap on sumum stowum.
'The island is rich in milk and honey, and vineyards grow in some places' (Miller 1959a: 31).
((CODE < T06860003200,1.30.8>)
(IP-MAT (BEPI Is)
(NP-NOM (D^N Pæt) (N^N ealond))
(ADJP-NOM-PRD (ADJ^N welig))

```
(PP (PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) meolcum)))
(CONJP (CONJ \&)

\section*{(PP (P on)}
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hunige)))))
(. ;)) (ID cobede,Bede_1:1.30.8.229))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wingeardas))
(VBPI weaxap)
(PP (P on)
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) sumum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) stowum)))
(. .)) (ID cobede,Bede_1:1.30.8.230))
[519]
[BenRApp 001200 (1.135.13)]
Ne beoð his unpeawas gewanode mid pysum anginne, ac swiðe miclum geeacnode; ðonne heora unðeawas fram nanum men gebette ne beop, eal hi weaxab on yfel, swa swa atres unlibba on men, swa he leng pces attres pigene bedihlad, swa his untrumnes mare.
[520]
[Lch I (Herb) 123600 (152.1)]
Deos wyrt pe man \& oprum naman nemnep for gelicnysse cymenes, heo hafap leaf rudan gelice, \& of anum stelan manega telgran weaxap, \& pa reade, \& heo hafap blostman swylce banwyrt, \& heo hafað berian synewealte \& hwon lange on beres mycelnysse on pam ys sced, \& peet sweart, \& on swace swylce tyrwe.
'This wort, which is named, and by another name, for its likeness to cummin, hath leaves like rue, and of one stalk many shoots wax, and they, red, and it hath blossoms as bone wort, and it hath spherical berries, and somewhat long of the mickleness or size of beer or barley, on which is the seed, and that swart and in smack as tar' (Cockayne 1864: 277, 279).
```

( (CODE <T22740123600,152.1>)
(IP-MAT (NP-NOM-LFD (D^N deos) (N^N wyrt)
(CP-REL (WNP-1 0)

```
```

            (C Pe)
            (IP-SUB (NP-NOM (MAN^N man))
                (IP-SMC (IP-SMC (NP-SBJ *T*-1)
                    (NP-PRD (FW hypericon)))
                    (CONJP (CONJ &)
                            (IP-SMC (NP-SBJ *T*-1)
                    (NP-DAT-ADT (ADJ^D oPrum) (N^D naman))
                    (NP-PRD (FW corion)))))
                    (VBPI nemneP)
                    (PP (P for)
                (NP (N gelicnysse)
                (NP-GEN (N^G cymenes)))))))
    (, ,)
    (NP-NOM-RSP (PRO^N heo))
    (HVPI hafaP)
    (NP-ACC (N^A leaf)
            (ADJP-ACC (NP (N rudan))
                (ADJ^A gelice)))
    (. ,)) (ID coherbar,Lch_I_[Herb]:152.1.2271))
    ( (IP-MAT (CONJ \&)
(PP (P of)
(NP-DAT (NUM^D anum) (N^D stelan)))
(NP-NOM (NP-NOM (Q^N manega) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ N telgran))
(CONJP *ICH*-1))
(VBPI weaxaP)
(, ,)
(CONJP-1 (CONJ \&)
(NP-NOM (D^N Pa) (ADJ^N reade)))
(.,))(ID coherbar,Lch_I_[Herb]:152.1.2272))
( (IP-MAT (CONJ \&)

```
```

    (NP-NOM (PRO^N heo))
    (HVPI hafab)
    (NP (N blostman))
(PP (P swylce)
(CPX-CMP (IPX-SUB (NP-NOM (N^N banwyrt)))))
(. ))(ID coherbar,Lch_I_[Herb]:152.1.2273))
((IP-MAT (CONJ \&)
(NP-NOM (PRO^N heo))
(HVPI hafad)
(NP-ACC (N^A berian)
(ADJP-ACC (ADJP-ACC (ADJ^A synewealte))
(CONJP (CONJ \&)
(ADJP-ACC (Q hwon) (ADJ^A lange))))
(PP (P on)
(NP (NP-GEN ( N^G beres))
(N mycelnysse)))
(CP-REL (WPP-1 (P on)
(NP-DAT (D^D Pam)))
(C 0)
(IP-SUB (IP-SUB-0 (PP *T*-1)
(BEPI ys)
(NP-NOM (N^N sæd)))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (NP-NOM (D^N bæt))
(ADJP-NOM-PRD (ADJ^N sweart))))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (PP (P on)
(NP-DAT (N^D swæce)))

```

\section*{(PP (P swylce)}
(CPX-CMP (IPX-SUB (NP-NOM ( \({ }^{\wedge}\) N tyrwe))))))))))
(. .)) (ID coherbar,Lch_I_[Herb]:152.1.2274))
[521]
[Lch II (1) 046200 (38.10.1)]
Sealf wip pon peet dolh ne fulige, genim brer pe hiopan on weaxab, ceow pa rinde on pret dolh.
'A salve so that a wound does not grow foul, take briar on which (rose)-hips grow, chew the bark onto the wound' (Doyle 2017: 104).
( (CODE < T22790046200,38.10.1>)
(IP-MAT (ADVP (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) Sealf)))
(CP-ADV (P wiP) (D^I Pon)
(C bæt)
(IP-SUB (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) dolh \()\) )
(NEG ne)
(VBPS fulige)))
(, ,)
(VBI genim)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) brer)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hiopan))
(PP (NP *T*-1)
(P on))
(VBPI weaxab))))
(. , )) (ID colaece,Lch_II_[1]:38.10.1.1255))
( (IP-MAT (VBI ceow)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) rinde \()\) )
(PP (P on)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) dolh \(\left.)\right)\) )
(. .)) (ID colaece,Lch_II_[1]:38.10.1.1256))
[522]
[Lch II (2) 030500 (36.1.28)]
Pat magon wise men ongitan hwanan sio adl cume be misgewiderum \& of metta \& of drincena piginge \& purh pas ping pa yfelan wcetan \& windigo ping beop acenned on pam milte \& adla weaxap.
'Wise people may recognise from where the disease comes, from bad weather and from the consumption of foods and drinks and through these things the harmful wet and windy things become generated in the spleen and diseases increase' (Doyle 2017: 268).
```

((CODE <T22810030500,36.1.28>)
(IP-MAT (NP-ACC (D^A Pæt)
(CP-QUE-PRN *ICH*-1))
(MDPI magon)
(NP-NOM (ADJ^N wise) (N^N men))
(VB ongitan)
(CP-QUE-PRN-1 (WADVP-DIR-2 (WADV^D hwanan))
(C 0)
(IP-SUB (ADVP-DIR *T*-2)
(NP-NOM (D^N sio) (N^N adl))
(VBPS cume)
(PP (PP (P be)
(NP-DAT (N^D misgewiderum)))
(CONJP (CONJ \&)
(PP (P of)
(NP-GEN (N^G metta))))
(CONJP (CONJ \&)
(PP (P of)
(NP (NP-GEN (N^G drincena))
(N Piginge))))))))(ID colaece,Lch_II_[2]:36.1.28.2875))

```
( (IP-MAT (CONJ \&)
```

        (PP (P Purh)
            (NP-ACC (D^A Pas) (N^A Ping)))
    (NP-NOM (NP-NOM (D^N Pa) (ADJ^N yfelan) (N^N wætan))
(CONJP (CONJ \&)
(NP-NOM (ADJ^N windigo) (N^N bing))))
(BEPI beoP)
(VBN acenned)
(PP (P on)
(NP-DAT (D^D Pam) (N^D milte)))) (ID colaece,Lch_II_[2]:36.1.28.2876))
( (IP-MAT (CONJ \&)
(NP-NOM (N^N adla))
(VBPI weaxaP)
(. .)) (ID colaece,Lch_II_[2]:36.1.28.2877))
[523]
[LS }13\mathrm{ (Machutus) }024600\mathrm{ (33r.7)]
He forwel oft his leorningcnihtum bebead pus cwepende: swa swa weaxap para wundra cynrenu on eagum ealra monna swa weaxan on trametum
pa word pare lare.
[524]
[ÆCHom I, 25 006100 (383.121)]
Criste gedafenað paet he weaxe: \& me paet ic waniende beo.
'"It is befitting Christ that he wax, and me that I be waning"' (Thorpe 1844: 357).
( (CODE <T02340006100,383.121>)
(IP-MAT-SPE (IP-MAT-SPE-0 (NP-NOM-x *exp*)
(NP-DAT (NR^D Criste))
(VBPI gedafenað)
(CP-THT-SPE-x (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))

```
(, :)
(CONJP (CONJ \&)
(IPX-MAT-SPE=0 (NP (PRO me))
(CP-THT-SPE-x (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VAG waniende)
(BEP beo)))))
(. .)) (ID cocathom1,æCHom_I,_25:383.121.4890))
[525]
[BenRW 060300 (64.133.7)]
Ne trece we na mid swa geradum bysenum \& gebeorhtlice lare, pat heo unpeawes fyrdrige odðe friðige \& weaxe loete, ac pat heo snoterlice \& mid soðere lufe hig afre gewanige, swa swa heo ongyte, paet hit elcere fremian mage hyre underðeoddum, swa swa we gefyrn beforan cwedon.
'Let him keep his own frailty ever before his eyes, and remember that the bruised reed must not be broken. By this we do not mean that he should suffer vices to grow up, but that he should cut them off prudently and with charity, according as he shall see that it is best for each, as we have said' (McCann 1921: 450).
[526]
[ClGl 1 (Stryker) 287900 (2902)]
ic weaxe.
[527]
[CP 167100 (45.341.6)]
Hu, ne bið he ðonne swelce he scewe good, \& him weaxe of ðcem celc yfel?
'Is it not as if they were to sow good, and every evil were to grow up thence for them?' (Sweet 1871:340).
```

( (CODE < T06560167100,45.341.6>)
(CP-QUE (IP-SUB (INTJP (WADV Hu))

```
    (, ,)
```

(NEG ne)
(BEPI bið)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ðonne))
(PP (P swelce)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(VBPS sæwe)
(NP-ACC (N^A good)))
(, ,
(CONJP (CONJ \&)
(IP-SUB-CON (NP-DAT-ADT (PRO^D him))
(VBPS weaxe)
(PP (P of)
(NP-DAT (D^D ðæm)))
(NP-NOM (Q^N ælc) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ yfel))))))))
(. ?)) (ID cocura,CP:45.341.6.2290))

```
[528]
[CP 233200 (57.439.31)]

Nis us nawht recceleaslice to gehiranne ðcette he nemde ða undiorestan wyrta ðe on wyrttunum weaxe, \& ðeah swiðe welstincenda. 'We must not hear without attention how he mentioned the least valuable plants that grow in gardens, and yet very fragrant' (Sweet 1871: 438).
( (CODE < T06560233200,57.439.31>)
(IP-MAT (NP-NOM-x-1 *exp*)
(NEG+BEPI Nis)
(NP-DAT (PRO^D us))
(QP-ADT (NEG+Q nawht))
(IP-INF (NP-x *-1)
(ADVP (ADV recceleaslice))
(TO to)
(VB^D gehiranne))
(CP-THT-x (C ðætte)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(VBD nemde)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) (ADJS \(\wedge\) A undiorestan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wyrta)
(CP-REL (WNP-NOM-2 0)
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wyrttunum)))
(VBPS weaxe)))))
(, , )
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (ADVP (ADV ðeah))
(NP-ACC (ADJP-ACC (ADV swiðe) (ADJ^A welstincenda)))))))
(. .)) (ID cocura,CP:57.439.31.3133))
[529]
[CP 246700 (61.455.12)]
Ond eft swa gemidlige ða blisse ðe of ðœre orsorgnesse cymð ðcet sio unrotnes to swiðe ne weaxe ðe of ðcere farrlican gedrefednesse cymð, oððe of yfles blodes flownesse.
'And again, bridle the joy which arises from prosperity, without allowing the sadness which arises from sudden dejection or flow of bad blood to increase too much' (Sweet 1871: 454).
```

((CODE <T06560246600,61.455.10>)

```
(IP-MAT (NP-NOM-x-1 *exp*)
(ADVP (ADV Forðæm))
```

(BEPI is)
(IP-INF (NP-x *-1)
(TO to)
(VB^D giemanne))
(NP-DAT (D^D ðæm) (N^D lareowe))
(CP-THT-x (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV swa))
(ADVP (ADV swiðe))
(VBPS stiere)
(NP-DAT (D^D ðære) (N^D unrotnesse))
(CP-ADV (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV to) (ADV swiðe))
(NEG ne)
(VBPS geiece)
(NP-ACC (D^A ða) (ADJ^A ungemetlican) (N^A blisse)))))
(, ;)
(CODE <T06560246700,61.455.12>)
(CONJP (CONJ Ond)
(IP-SUB-CON (NP-NOM *con*)
(ADVP-TMP (ADV^T eft))
(ADVP (ADV swa))
(VBPS gemidlige)
(NP-ACC (D^A ðа) (N^A blisse)
(CP-REL (WNP-NOM-3 0)
(C ðе)
(IP-SUB (NP-NOM *T*-3)
(PP (P of)
(NP-DAT (D^D ðære) (N^D orsorgnesse)))

```
```

                            (VBPI cymð))))
    (CP-ADV (C ðæt)
(IP-SUB (NP-NOM (D^N sio) (N^N unrotnes)
(CP-REL *ICH*-5))
(ADVP (ADV to) (ADV swiðe))
(NEG ne)
(VBPS weaxe)
(CP-REL-5 (WNP-NOM-6 0)
(C ðe)
(IP-SUB (NP-NOM *T*-6)
(PP (PP (P of)
(NP-DAT (D^D ðære) (ADJ^D færlican) (N^D gedrefednesse)))
(CONJP *ICH*-7))
(VBPI cymð)
(, ,)
(CONJP-7 (CONJ oððe)
(PP (P of)
(NP (NP-GEN (ADJ^G yfles) (N^G blodes))
(N flownesse))))))))))))

```
    (. .)) (ID cocura,CP:61.455.10.3277))
[530]
[CP 247000 (61.455.20)]

Swa ðonne sceal se magister gemetgian ðone fcerlican ege ðcet ðcr ðeah ne weaxe to ungemetlice beldo, \& swaðeah swa ðrycce ða belde on ðæem oferbliðum дcet ðcer ðeah ne weaxe on him sio ofðrycnes ðces eges, ðe cymð of ðces yflan blodes flownesse.
'Therefore the teacher must moderate the sudden fear, without allowing too immoderate boldness to grow, and yet repress the boldness of the sanguine, without allowing to grow in them the repression of fear, which arises from the flow of bad blood' (Sweet 1871: 454).
( (CODE < T06560247000,61.455.20>)
(IP-MAT (ADVP (ADV Swa))
(ADVP-TMP (ADV^T ðonne))
(MDPI sceal)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) magister))
(VB gemetgian)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) ðone) ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) færlican) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ege \()\) )
(CP-ADV (C ðæt)
(IP-SUB (ADVP-LOC (ADV^L ðær))
(ADVP (ADV ðeah))
(NEG ne)
(VBPS weaxe)
(NP-NOM (ADJP-NOM (ADV to) (ADJ \(\wedge\) N ungemetlice))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) beldo) )))
(. ,)) (ID cocura,CP:61.455.20.3281))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(ADVP (ADV swaðeah))
(ADVP (ADV swa))
(VBPS ðrycce)
(NP-ACC (D^A ða) ( \(\mathrm{N}^{\wedge}\) A belde))
(PP (P on) (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) (ADJ^D oferbliðum)))
(CP-ADV (C ðæt)
(IP-SUB (ADVP-LOC (ADV^L ðær))
(ADVP (ADV ðeah))
(NEG ne)
(VBPS weaxe)
(PP (P on)
(NP-DAT (PRO^D him)))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ofðrycnes)
(NP-GEN (D^G ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) eges))
```

(, ,)
(CP-REL (WNP-NOM-1 0)
(C де)
(IP-SUB (NP-NOM *T*-1)
(VBPI cymð)
(PP (P of)
(NP (NP-GEN (D^G ðæs) (ADJ^G yflan) (N^G blodes))
(N flownesse))))))))

```
    (. .)) (ID cocura, CP:61.455.20.3282))
[531]
[CP 247000 (61.455.20)]

Swa ðonne sceal se magister gemetgian ðone farlican ege ðct ðcer ðeah ne weaxe to ungemetlice beldo, \& swaðeah swa ðrycce ða belde on ðcem oferbliðum дœet ðœer ðeah ne weaxe on him sio ofðrycnes ðæes eges, дe cymð of ðces yflan blodes flownesse.
'Therefore the teacher must moderate the sudden fear, without allowing too immoderate boldness to grow, and yet repress the boldness of the sanguine, without allowing to grow in them the repression of fear, which arises from the flow of bad blood' (Sweet 1871: 454).
```

((CODE <T06560247000,61.455.20>)
(IP-MAT (ADVP (ADV Swa))
(ADVP-TMP (ADV^T ðonne))
(MDPI sceal)
(NP-NOM (D^N se) (N^N magister))
(VB gemetgian)
(NP-ACC (D^A ðone) (ADJ^A færlican) (N^A ege))
(CP-ADV (C ðæt)
(IP-SUB (ADVP-LOC (ADV^L ðær))
(ADVP (ADV ðeah))
(NEG ne)
(VBPS weaxe)
(NP-NOM (ADJP-NOM (ADV to) (ADJ^N ungemetlice))

```
\(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) beldo \()\) ))
(. ,)) (ID cocura,CP:61.455.20.3281))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV swaðeah))
(ADVP (ADV swa))
(VBPS дrycce)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) belde))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) (ADJ^D oferbliðum)))
(CP-ADV (C ðæt)
(IP-SUB (ADVP-LOC (ADV^L ðær))
(ADVP (ADV ðeah))
(NEG ne)
(VBPS weaxe)
(PP (P on)
(NP-DAT (PRO^D him)))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ofðrycnes)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) eges))
(, ,
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(VBPI cymð)
(PP (P of)
(NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{ADJ} \mathrm{J}^{\wedge} \mathrm{G}\) yflan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) blodes \()\) )
( N flownesse))))))))
(. .)) (ID cocura,CP:61.455.20.3282))
[CP 248600 (62.457.18)]
 nauðer ðissa swa forlcetan ðcet ðcet oðer ne weaxe.
'Often also it happens, that he who dreads and abstains from both of them, falls into vainglory, because no one can relinquish either of those without the other increasing' (Sweet 1871: 456).
```

((CODE <T06560248600,62.457.18>)
(IP-MAT (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T Oft))
(ADVP (ADV eac))
(VBPI gebyreð)
(NP-DAT (D^D ðæm)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT-RFL (PRO^D him))
(NP-ACC (Q^A ægðer)
(NP-GEN (D^G ðissa)))
(VBPI ondrædað))))
(,,)
(CP-THT-x (CP-ADV-2 (P gif) (C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC-RFL (PRO^A hi))
(PP (P wið)
(NP-ACC (Q^A ægðer)))
(VBPI gehealdað)))
(, ,)
(C ðæt)
(IP-SUB (CP-ADV *ICH*-2)
(NP-NOM (PRO^N hi))

```
```

            (VBPI befeallað)
            (PP (P on)
                (NP-ACC (N^A idelgielp)))))
    (, ,)
    (CP-ADV (P \$forðæm)
(C \$ðe) (CODE [TEXT:forðæmðe](TEXT:for%C3%B0%C3%A6m%C3%B0e))
(IP-SUB (NP-NOM (NEG+Q^N nan) (N^N mon))
(NEG ne)
(MDPI mæg)
(NP-ACC (NEG+Q^A nauðer)
(NP-GEN (D^G ðissa)))
(ADVP (ADV swa))
(VB forlætan)
(CP-ADV (C ðæt)
(IP-SUB (NP-NOM (D^N ðæt) (ADJ^N oðer))
(NEG ne)
(VBPS weaxe)))))
(. .)) (ID cocura,CP:62.457.18.3298))

```

\section*{[533]}
[Deut 029300 (32.2)]
Weaxe min lar swa ren; flowe min spøec swa deaw \& swa smylte ren \& swa dropan ofer gæersa ciðas, for ðam ðe ic clypie Drihtnes naman; Syllað marðe urum Gode.
'Let my doctrine gather as the rain, let my speech distil as the dew, as a shower upon the herb, and as drops upon the grass. Because I will invoke the name of the Lord: give ye magnificence to our God' (Douay-Rheims 1971: 392).
( (CODE < T06250029300,32.2>)
(IP-MAT-SPE (VBPS Weaxe)
(NP-NOM (PRO \$ \({ }^{\wedge} \mathrm{N}\) min) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lar))
(PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ren)))))
(. ;)) (ID cootest,Deut:32.2.5036))
( (IP-MAT-SPE (VBPS flowe)
(NP-NOM (PRO\$^N min) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) spæc))
(PP (PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) deaw)))))
(CONJP (CONJ \&)
(PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (ADJ^N smylte) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ren) )))))
(CONJP (CONJ \&)
(PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) dropan))
(PP (P ofer)
(NP-ACC (NP-GEN ( \({ }^{\wedge} \wedge\) G gærsa))
\(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) ciðas) \(\left.)\right)\) )) ))
(, , )
(CP-ADV-SPE (P for) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam)
(C ðе)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBP clypie)
(NP (NP-GEN (NR^G Drihtnes)) (N naman))))
(.;)) (ID cootest,Deut:32.2.5037))
( (IP-MAT-SPE (VBI Syllað)
(NP (N mærðe))
(NP-DAT (PRO\$^D urum) ( \(\mathrm{NR}^{\wedge} \mathrm{D}^{\mathrm{D}}\) Gode) )
(. .)) (ID cootest,Deut:32.2.5038))
[534]
[Gen 019200 (8.17)]
\& eal ðœet ðœе inne is mid ðe, lced ut mid ðe ofer eorðan, \& weaxe ge \& beoð gemaenifylde ofer eorðan.
'All livings things that are with thee of all flesh, as well in fowls as in beasts, and all creeping things that creep upon the earth, bring out with thee, and go ye upon the earth: increase and multiply upon it' (Douay-Rheims 1971: 18).
```

( (CODE <T06210019200,8.17>)
(IP-MAT-SPE (CONJ \&)
(NP-ACC (Q^A eal)
(CP-REL-SPE (WNP-NOM-1 (D^N ðæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-LOC (ADV^L ðær))
(ADVP-LOC (ADV^L inne))
(BEPI is)
(PP (P mid)
(NP (PRO ðe))))))
(, ,)
(VBI læd)
(RP ut)
(PP (P mid)
(NP (PRO ðe)))
(PP (P ofer)
(NP (N eorðan)))
(. ,)) (ID cootest,Gen:8.17.357))
( (IP-MAT-SPE (CONJ \&)
(VBP weaxe)
(NP-NOM (PRO^N ge))) (ID cootest,Gen:8.17.358))
( (IP-MAT-SPE (CONJ \&)
(BEI beoð)
(VBN^N gemænifylde)
(PP (P ofer)

```

\section*{(NP (N eorðan)))}
(. .)) (ID cootest,Gen:8.17.359))
[535]
[Gen 020300 (9.7)]
Weaxe ge nu \& beoð gemaenifylde \& gað ofer eorðan \& gefyllað hi.
'But increase you and multiply, and go upon the earth, and fill it' (Douay-Rheims 1971: 20).
( (CODE < T06210020300,9.7>)
(IP-MAT-SPE (VBP Weaxe)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) ge) \()\)
(ADVP-TMP (ADV^T nu))) (ID cootest,Gen:9.7.381))
( (IP-MAT-SPE (CONJ \&)
(BEI beoð)
(VBN^N gemænifylde)) (ID cootest,Gen:9.7.382))
( (IP-MAT-SPE (CONJ \&)
(VBI gað)
(PP (P ofer)
(NP (N eorðan)))) (ID cootest,Gen:9.7.383))
( (IP-MAT-SPE (CONJ \&)
(VBI gefyllað)
(NP-ACC ( \(\left.\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{hi}\right)\) )
(. .)) (ID cootest,Gen:9.7.384))

\section*{[536]}
[Jn (Nap) 004800 (3.30)]
Hyt gebyrað paet he weaxe and bret ic wanie.
'He must increase, but I must decrease' (Douay-Rheims 1971: 2196).
[537]
[Jn (WSCp) 011000 (3.30)]
Hit geburad poet he weaxe \& beet ic wanige.
'He must increase, but I must decrease' (Douay-Rheims 1971: 2196).
```

( (CODE <T06440011000,3.30>)
(IP-MAT-SPE (NP-NOM-x (PRO^N Hit))
(VBPI geburað)
(CP-THT-SPE-x (CP-THT-SPE
(C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(VBPS weaxe)))
(CONJP (CONJ \&)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBP wanige)))))
(. .))(ID cowsgosp,Jn_[WSCp]:3.30.5940))
[538]
[LawAf 1 004200 (11.5)]
Gif borenran wifmen ðis gelimpe, weaxe sio bot be ðam were.
'If this [outrage] is done to a woman of higher birth', the compensation to be paid shall increase according to the wergeld' (Attenborough 1922: 71).
( (CODE < T09290004200,11.5>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-DAT (ADJR^D borenran) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wifmen))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ðis))
(VBPS gelimpe)))
(, ,

```
```

    (VBPS weaxe)
    (NP-NOM (D^N sio) (N^N bot))
    (PP (P be)
    (NP-DAT (D^D ðаm) (N^D were)))
    (. .)) (ID colawaf,LawAf_1:11.5.61))
    ```
[539]
[LawIne 012400 (76)]
Gif hwa oðres godsunu slea oдðe his godfeder, sie sio magbot \& sio manbot gelic; weaxe sio bot be ðam were, swa ilce swa sio manbot deð pe
pam hlaforde sceal.
'If anyone slays the godson or the godfather of another, the sum to be paid as compensation to a man who has entered into a relationship of this kind shall be equal to the amount paid to the dead man's lord. The amount of compensation shall increase according to the wergeld, just as is the case with compensation due to a man's lord' (Attenborough 1922: 61).
```

((CODE <T09300012400,76>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (Q^N hwa))
(NP-ACC (NP-ACC (NP-GEN (ADJ^G oðres))
(N^A godsunu))
(CONJP *ICH*-1))
(VBPS slea)
(CONJP-1 (CONJ oððe)
(NP-ACC (PRO\$ his) (N^A godfæder)))))
(, ,)
(BEPS sie)
(NP-NOM (NP-NOM (D^N sio) (N^N mægbot))
(CONJP (CONJ \&)
(NP-NOM (D^N sio) (N^N manbot))))
(ADJP-NOM-PRD (ADJ^N gelic))

```
(.;)) (ID colawine,LawIne:76.188))
( (IP-MAT (VBPS weaxe)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) bot))
(PP (P be) (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) were) ))
(, ,)
(ADVP (ADV swa) (ADV ilce)
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) manbot)
(CP-REL *ICH*-2)
(VBPI deð)
(CP-REL-2 (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hlaforde)
(MDPI sceal)))))))
(. .)) (ID colawine,LawIne:76.189))
[540]
[LawIVEg 000500 (1.2)]
Gif he ponne gelomlice purh his bydelas his gafoles myngad, \& he ponne aheardað \& hit pencð to cetstrengenne, wen is, peet pes hlafordes grama to ðan swiðe weaxe, baet he him ne unne naðer ne cehta ne lifes.
[541]
[Lch I (Herb) 010000 (2.18)]
Gif hwylcum weargbrcede weaxe on bam nosum oððe on pam hleore genim ðonne wegbrcedan seaw, wring on hnesce wulle, lege pceron, lcet licgan nigon niht.
'If to any an ulcer wax on the nose or on the cheek, take then waybreads juice; wring (it) on nesh (soft) wool; lay (it) thereon; let it lie nine nights' (Cockayne 1864: 87).
( (CODE < T22740010000,2.18>)
(IP-MAT (CP-ADV (P Gif)
(C 0 )
(IP-SUB (NP-DAT-ADT (Q^D hwylcum))
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) weargbræde))
(VBPS weaxe)
(PP (PP (P on)
(NP-DAT (D^D Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) nosum)))
(CONJP (CONJ oððe)
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hleore \(\left.)\right)\) )))))
(VBI genim)
(ADVP-TMP (ADV^T ðonne))
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wegbrædan))
( \(\mathrm{N}^{\wedge}\) A seaw))
(. ,)) (ID coherbar,Lch_I_[Herb]:2.18.200))
( (IP-MAT (VBI wring)
(PP (P on)
(NP-ACC (ADJ^A hnesce) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wulle) ))
(. ,)) (ID coherbar,Lch_I_[Herb]:2.18.201))
( (IP-MAT (VBI lege)
(PP (ADV+P bæron))
(.,)) (ID coherbar,Lch_I_[Herb]:2.18.202))
( (IP-MAT (VBI læt)
(IP-INF (VB licgan)
(NP-ACC-TMP (NUM nigon) ( \(\mathrm{N}^{\wedge}\) A niht)))
(. .)) (ID coherbar,Lch_I_[Herb]:2.18.203))
[542]
[Lch I (HerbHead) 004900 (2.18)]
Wið peet men weargebrcede weaxe on pam nosuin oððe on pam hleore.
'In case a spreading wart wax upon a mans nose or cheek' (Cockayne 1864: 7).
[543]
[Lch II (1 Head) 005300 (46.1)]
Lcecedomas gif anawyrm on men weaxe, sealf, drenc \& clam wip pon.
'Treatments, if anawyrm grows in a person, wax salve, drink and poultice,' (Doyle 2017: 14).
```

[544]
[Lch II (1) 052800 (44.1.3)]
Gif se bite weaxe on men gewirc niwne cealre \& lege on, <closna> pa wunde mid.
'If the cancer grows in a person, make new calwer and cleanse the wound with' (Doyle 2017: 114).
( (CODE <T22790052800,44.1.3>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N bite))
(VBPS weaxe)
(PP (P on)
(NP-DAT (N^D men)))))
(VBI gewirc)
(NP-ACC (ADJ^A niwne) (N^A cealre))) (ID colaece,Lch_II_[1]:44.1.3.1445))
( (IP-MAT (CONJ \&)
(VBI lege)
(RP on)
(.,)) (ID colaece,Lch_II_[1]:44.1.3.1446))
( (IP-MAT (VBI clæsna)

```

\section*{(NP-ACC (D^A Pa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wunde) )}

\section*{(RPX mid)}
(. .)) (ID colaece,Lch_II_[1]:44.1.3.1447))

\section*{[545]}
[Lch II (1) 055500 (46.1.1)]
Gif anawyrm on men weaxe smire mid pore blacan sealfe.
'If anawyrm grows in a person, smear with the black salve' (Doyle 2017: 120).
```

( (CODE <T22790055500,46.1.1>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (N^N anawyrm))
(PP (P on)
(NP-DAT (N^D men)))
(VBPS weaxe)))
(VBI smire)
(PP (P mid)
(NP-DAT (D^D Pære) (ADJ^D blacan) (N^D sealfe)))
(. .)) (ID colaece,Lch_II_[1]:46.1.1.1523))
[546]
[Lch II (1) 074400 (87.2.4)]
Wip pon pe horr ne weaxe, cemettan cegru genim, gnid smit on pa stowe.
'In case hair may not grow, take ant's eggs, knead, anoint onto the place' (Doyle 2017: 157).
( (CODE <T22790074400,87.2.4>)
(IP-MAT (CP-ADV (P WiP) (D^I Pon)
(C Pe)
(IP-SUB (NP-NOM (N^N hær))

```
```

                (NEG ne)
                    (VBPS weaxe)))
    (, ,)
    (NP-ACC (NP-GEN (N^G æmettan))
        (N^A ægru))
    (VBI genim)
    (. ,)) (ID colaece,Lch_II_[1]:87.2.4.2070))
    ( (IP-MAT (VBI gnid)) (ID colaece,Lch_II_[1]:87.2.4.2071))
((IP-MAT (VBI smit)
(PP (P on)
(NP-ACC (D^A Pa) (N^A stowe)))
(. .)) (ID colaece,Lch_II_[1]:87.2.4.2072))
[547]
[Lch II (2 Head) 002400 (24)]
Lcecedomas \& wyrtdrencas wip eallum liferwcercum, ealra preotyne, \& gif lifer weaxe.
'Treatments and herbal drinks for all liver diseases, thirteen in all, and if the liver grows' (Doyle 2017: 163).
[548]
[Lch II (2) 016000 (24.3.7)]
Gif lifer weaxe drince se man spiwolne drenc.
'If the liver grows, the man should drink an emetic' (Doyle 2017: 231).
( (CODE < T22810016000,24.3.7>)
(IP-MAT (CP-ADV (P Gif)
(C 0 )
(IP-SUB (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ lifer))
(VBPS weaxe)))
(VBPS drince)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ man $)$ )

```
(NP-ACC (ADJ^A spiwolne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) drenc) )
(. .)) (ID colaece,Lch_II_[2]:24.3.7.2547))
[549]
[Lch II (3 Head) 000200 (2)]
Wib aswollenum eagum \& god eah sealf \& wið miste on eagan \& wid flie \& wid wyrmum on eagum \& wip prem gif fless on eagum weaxe \& gis on eagum weaxan reade sponge \& gif eagan tyren \& sceade sealf to eagum \& smepe eah sealf.

\section*{[550]}
[Lch II (3) 002200 (2.5.2)]
Gifflesc on eagum weaxe wring wyrmwyrte on pa eagan ob baet him sel sie.
```

((CODE <T22830002200,2.5.2>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (N^N flæsc))
(PP (P on)
(NP-DAT (N^D eagum)))
(VBPS weaxe)))
(VBI wring)
(NP (N wyrmwyrte))
(PP (P on)
(NP-ACC (D^A Pa) (N^A eagan)))
(CP-ADV (P ob) (D^A Pæt)
(C 0)
(IP-SUB (NP-NOM *exp*)
(NP-DAT (PRO^D him))
(ADVP (ADVR sel))
(BEPS sie)))
(. .)) (ID colaece,Lch_II_[3]:2.5.2.3554))

```
```

[551]
[Lch II (3) 009700 (30.1.7)]
gelome.
((CODE <T22830009700,30.1.7>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (N^N Peor))
(VBPS gewunige)
(PP (P on)
(NP-DAT (NUM^D anre) (N^D stowe)))))
(VBI wyrc)
(NP (N bePinge))
(. ,)) (ID colaece,Lch_II_[3]:30.1.7.3780))
( (IP-MAT (VBI nim)
(NP-ACC (NP-ACC (D^A Pæt) (N^A ifig)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)
(NP-DAT (N^D stane)))
(VBPS weaxe))))
(CONJP (CONJ \&)
(NP-ACC (N^A gearwan)))
(CONJP (CONJ \&)
(NP-ACC (NP-GEN (N wudu) (N^G bindes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ leaf)))

```
Gif peor gewunige on anre stowe wyrc bepinge, nim pret ifig pe on stane weaxe \& gearwan \& wudu bindes leaf \& cuslyppan, gecnua ealle wel,
lege on hatne stan on troge, geot hwon waeteres on, leet reocan on pret lic par par him pearf sie, ponne se col sie do operne hatne on, bepe swa

\section*{(CONJP (CONJ \&)}
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cuslyppan))))
(. , )) (ID colaece,Lch_II_[3]:30.1.7.3781))
( (IP-MAT (VBI gecnua)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealle))
(ADVP (ADV wel))
(. ,)) (ID colaece,Lch_II_[3]:30.1.7.3782))
( (IP-MAT (VBI lege)
(PP (P on)
(NP-ACC (ADJ^A hatne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) stan \()\) )
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) troge)))
(. , )) (ID colaece,Lch_II_[3]:30.1.7.3783))
( (IP-MAT (VBI geot)
(NP-ACC (Q^A hwon)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wæteres)))
(RP on)
(. , )) (ID colaece,Lch_II_[3]:30.1.7.3784))
( (IP-MAT (VBI læt)
(IP-INF (VB reocan)
(PP (P on)
(NP-ACC (D^A bæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) lic) ))
(ADVP-LOC (ADV^L Pær)
(CP-REL (WADVP-LOC-1 (ADV^L bær))
(C 0 )
(IP-SUB (ADVP-LOC *T*-1)
(NP-DAT (PRO^D him))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) bearf))
(BEPS sie)))))
(. .)) (ID colaece,Lch_II_[3]:30.1.7.3785))
```

((IP-MAT (CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (D^N se))
(ADJP-NOM-PRD (ADJ^N col))
(BEPS sie)))
(VBPH do)
(NP-ACC (ADJP-ACC (ADJ^A oPerne) (ADJ^A hatne)))
(RP on)
(.,)) (ID colaece,Lch_II_[3]:30.1.7.3786))
((IP-MAT (NP-NOM *pro*)
(VBPS bebe)
(ADVP (ADV swa))
(ADVP-TMP (ADV^T gelome))
(. .)) (ID colaece,Lch_II_[3]:30.1.7.3787))
[552]
[LS 13 (Machutus) 037200 (34r.14)]
Se Crist pe weaxe <d> pone celc < gescaeft }><\mathrm{ bediglian }><me> eala <ealle><gescaefte> se deofol <pe> drihten <a>.
[553]
[PPs 007300 (57.8)]
Arðon eowre treowu telgum blowe, wcestmum weaxe, cer him wol becimed, bœet heo beod on yrre ealle forswelgene.
'Before your trees bloom with shoots, flourish with fruits, a pestilence will come on them, so that they will be completely swallowed up in his
anger'(O`Neill 2016: 213).
[554]
[PsCaI (Lindelöf) 006600 (7(6).2)]
Weaxe on rene lar min flowe swa deaw sprcec min swylce scur ofer gaers \& swylce dropan ofer brod.

```
[WPol 2.2.1 (Jost) 001000 (9)]
And gyf moessepreost his agen lif rihtlice fadige, weaxe his wyrðscype, and gyf he elles do, gebete hit georne.

\section*{[556]}
[Bede 3025900 (11.190.16)]
Cleopode mec pa \& cegde, mid py ic wces him on neoweste: \& betweoh pa untruman sworetunge he forhtigende \& wependre stefne pus waes spreocende \& seofiende to me, \& cwceð: Hwcet pu gesyxt, pret peos aðl \& peos hefignes mines lichoman swiðe weaxeð, pret ic eom neded paet ic sceal hraðe deað underhnigan.
'As I was near him, be called me, and amid his feeble sighs, trembling and with plaintive voice, he thus spoke lamenting to me, and said: 'Now you see that this sickness and heaviness of my body increases much, so that \(I\) am forced soon to undergo death' (Miller 1959a: 191).
```

((CODE <T06880025900,11.190.16>)
(IP-MAT-SPE (NP-NOM *con*)
(VBD (VBD Cleopode)
(CONJP *ICH*-1))
(NP (PRO mec))
(ADVP-TMP (ADV^T Pa))
(CONJP-1 (CONJ \&) (VBD cegde))
(, ,)
(CP-ADV-SPE (P mid) (D^I Py)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(BEDI wæs)
(PP (NP-DAT (PRO^D him))
(P on))
(ADJP-NOM-PRD (ADJS^N neoweste))))
(. :)) (ID cobede,Bede_3:11.190.16.1918))
((IP-MAT-SPE (CONJ \&)
(PP (P betweoh)
(NP-ACC (D^A Pa) (ADJ^A untruman) (N^A sworetunge)))

```
```

    (NP-NOM (PRO^N he)
        (PTP-NOM (PTP-NOM (VAG^N forhtigende))
                (CONJP (CONJ &)
                (NP-DAT-ADT (VAG^D wependre) (N^D stefne)))))
    (ADVP (ADV Pus))
    (BEDI wæs)
    (VAG (VAG spreocende) (CONJ &) (VAG seofiende))
    (PP (P to)
        (NP (PRO me)))
    (.,)) (ID cobede,Bede_ 3:11.190.16.1919))
    ((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBDI cwæð)
(,:)
(IP-MAT-SPE (INTJP (WPRO Hwæt))
(NP-NOM (PRO^N Pu))
(VBPI gesyxt)
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (NP-NOM (D^N Peos) (N^N adl))
(CONJP (CONJ \&)
(NP-NOM (D^N Peos) (N^N hefignes)))
(NP-GEN (PRO\$^G mines) (N^G lichoman)))
(ADVP (ADV swiðe))
(VBPI weaxeð)
(, ,)
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(BEPI eom)
(VBN neded)

```

\section*{(CP-THT-SPE (C Pæt)}
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(MDPI sceal)
(ADVP (ADV hraðe))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) deað))
\((\mathrm{RP}+\mathrm{VB}\) underhnigan) )) )) )) )
(. .)) (ID cobede,Bede_3:11.190.16.1920))
[557]
[Beo 049200 (1735)]
\(<W u n a ð>\) he on wiste; no hine wiht dweleð <adl> ne yldo, ne him inwitsorh on sefan sweorceð, ne gesacu ohwcer ecghete eowed, ac him eal worold wendeð on willan he bet wyrse ne con, oðpcet him on innan oferhygda doel weaxeð ond wridað.
'He lives well at the feast. Nothing stands in his way, not disease or old age, nor do wicked preoccupations darken his soul, nor does conflict or sword-hate show itself anywhere-all the world turns towards his pleasure. He knows not the worst until some portion of pride grows up and flourishes within him,' (Hostetter 2015b).
\(\left(\left(\mathrm{CODE}<\mathrm{R} \_1735>\right)\right)\)
( (IP-MAT-SPE (VBPI \$Wunað)
(NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wiste)))
(.;)) (ID cobeowul,53.1735.1433))
( (IP-MAT-SPE (ADVP (NEGæDV no))
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wiht)
(NP-NOM-PRN \(\left.* \mathrm{ICH}^{*}-1\right)\) )
(VBPI dweleð)
(NP-NOM-PRN-1 ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$adl) (NEG+CONJ ne) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) yldo))
(. ,)) (ID cobeowul,53.1735.1434))
( (IP-MAT-SPE (NEG+CONJ ne)
```

    (NP-DAT (PRO^D him))
    (NP-NOM (N^N inwitsorh))
    (PP (P on)
        (NP-DAT (N^D sefan)))
    (VBPI sweorceð)
    (.,)) (ID cobeowul,53.1735.1435))
    ((IP-MAT-SPE (NEG+CONJ ne)
(NP-NOM (N^N gesacu))
(ADVP-TMP (ADV^T ohwær))
(NP-ACC (N^A ecghete))
(VBPI eoweð)
(.,)) (ID cobeowul,53.1735.1436))
((IP-MAT-SPE (CONJ ac)
(NP-DAT-ADT (PRO^D him))
(NP-NOM (Q^N eal) (N^N worold))
(VBPI wendeð)
(PP (P on)
(NP-DAT (N^D willan)))
(. FULL-STOP)) (ID cobeowul,53.1735.1437))
((IP-MAT-SPE (NP-NOM (PRO^N he))
(NP-ACC (D^A Pæt) (ADJ^A wyrse))
(NEG ne)
(MDPI con)
(,,)
(PP (P oðbæt)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-DAT-ADT (PRO^D him))
(PP (P on)
(ADVP-LOC (ADV^L innan)))
(NP-NOM (NP-GEN (N^G oferhygda))

```

\section*{( \(\mathrm{N}^{\wedge} \mathrm{N}\) dæl) )}
(VBPI (VBPI weaxeð) (CONJ ond) (VBPI wridað)))))
(. .)) (ID cobeowul,53.1735.1438))
[558]
[Comp 8 (Nap) 000300 (3)]
Of XI nihta ealdum monan weaxeð se sceflod op XVIII nihta ealdum monan.

\section*{[559]}
[Comp 8 (Nap) 000500 (6)]
Of XXVI nihta ealdum monan weaxeð se saflod opbcet se mona bið eft ðreora nihta eald.

\section*{[560]}
[GDPref and 3 (C) 028400 (14.204.21)]
\& swa hit geweorðeð wundorlicum gemete, pet an \& peet ilce mod cegper ge mid healicum magnum weaxeठ \& strangad \& eac <of> his agenre untrymnysse wergad \& teorad, to bon paet hit geseo hit sylf beon on opre healfe fastlice getimbrod \& on opre tyderlice toworpen, to don paet hit eadmodlice \& fceste healde paet god, bcet hit hafap, bonne hit habban ne maeg paet, pcet hit seceð \& georneð.
```

((CODE <T06750028400,14.204.21>)
(IP-MAT (CONJ \&)
(ADVP (ADV swa))
(NP-NOM-x (PRO^N hit))
(BEPI geweorðeð)
(NP-DAT (ADJ`D wundorlicum) (N^D gemete))
(, ,)
(CP-THT-x (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (NP-NOM (NUM^N an))
(CONJP (CONJ \&)
(NP-NOM (D^N bæt) (ADJ^N ilce) (N^N mod))))
(CONJ ægPer) (CONJ ge)

```
```

    (PP (P mid)
        (NP-DAT (ADJ^D healicum) (N^D mægnum))
    (VBPI (VBP weaxeð) (CONJ &) (VBPI strangað)))
    (CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV eac))
(PP (P $of)
            (NP-DAT (PRO$ his) (ADJ^D agenre) (N^D untrymnysse)))
(VBPI (VBP wergað) (CONJ \&) (VBPI teorað))
(, ,)
(CP-ADV (P to) (D^I Pon)
(C Pæt)
(IP-SUB (NP-NOM (PRO^N hit))
(VBP geseo)
(IP-INF (IP-INF-0 (NP-ACC-SBJ (PRO^A hit)
(ADJP-ACC (ADJ^A sylf)))
(BE beon)
(PP (P on)
(NP (ADJ oPre) (N healfe)))
(ADVP (ADV fæstlice))
(VBN getimbrod))
(CONJP (CONJ \&)
(IPX-INF=0 (PP (P on)
(NP (ADJ obre)))
(ADVP (ADV tyderlice))
(RP+VBN toworpen)
(, ,)
(CP-ADV (P to) (D^I ðon)
(C Pæt)
(IP-SUB (NP-NOM (PRO^N hit))

```
fæste))
( \(\mathrm{D}^{\wedge} \mathrm{A}\) Рæt) \()\)
*T*-2)
( \(\mathrm{PRO}^{\wedge}{ }^{\wedge}\) hit))
(VBPI seceð) (CONJ \&) (VBPI georneð))))))))) )) )) )) )) )) )
(. .)) (ID cogregdC,GDPref_and_3_[C]:14.204.21.2678))
```

(ADVP (ADV eadmodlice) (CONJ \&) (ADV
(VBPS healde)
(NP-ACC (D^A Pæt) (N^A god)
(, ,)
(CP-REL (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N hit))
(VBPI hafap))))
(, ,)
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hit))
(HV habban)
(NEG ne)
(MDPI mæg)
(NP-ACC (D^A Pæt)
(, ,)
(CP-REL (WNP-ACC-2
(C 0)
(IP-SUB (NP-ACC
(NP-NOM
(VBPI

```

\section*{[561]}

\section*{[GuthA,B 007300 (246)]}

Ne eam ic swa fealog, swa ic eow fore stonde, monna weorudes, ac me mara deel in godcundum gaestgerynum wunað ond weaxeð, se me wrape healdeð.
'I am not so destitute as I stand before you, lacking a host of men but no small portion of sacred soul-mysteries indwells and increases within me, and they bolster me up like a staff' (Hostetter 2015h).

\section*{[562]}
[HomFr I 000900 (31)]
Swa is nu bes middangeard mane geblonden, wanað ond weaxed.
'So now is this middle-earth, mixed up in evil, waning and waxing' (Hostetter 2015d).

\section*{[563]}
[HomU 3 (Irv 7) 004400 (103)]
Be pam we wullceð eow sume bysne saccgen: bcet treow be weaxeð on bam wudebear up ofer alle pa odre treon, and hit penne feringce strang wind <wiðstont>, penne bið hit swiðor iwceged and iswenced pene pe oðer wudc.
'Concerning this point we shall tell you a parable. When suddenly a strong wind arises against it, the tree which grows in the wood up above all other trees in dignity is accordingly more harassed and more lashed than the other trees' (Belfour 1962: 131).

\section*{[564]}
[Lch II (1) 003100 (1.14.2)]
Eft wip pon ilcan genim tuncersan sio pe self weaxeð \& mon ne sawð, do in pa nosu pret se stenc maege on pret heafod \& bat seaw.
'Again for the same take garden cress that grows by itself, and no-one sows, put into the nose so that the odour and the juice work in the head' (Doyle 2017: 25).
( (CODE < T22790003100, 1.14.2>)
(IP-MAT (ADVP-TMP (ADV^T Eft))
(PP (P wip)
(NP-DAT (D^I Pon) (ADJ^D ilcan)))
(VBI genim)
```

        (NP (N tuncersan)
            (CP-REL (WNP-NOM-1 (D^N sio))
                    (C Pe)
                    (IP-SUB (IP-SUB (NP-NOM *T*-1)
                        (ADJP-NOM (ADJ^N self))
                        (VBPI weaxeð))
                    (CONJP (CONJ &)
                        (IP-SUB-CON (NP *T*-1)
                            (NP-NOM (MAN^N mon))
                    (NEG ne)
                    (VBPI sæwð))))))
    (.,)) (ID colaece,Lch_II_[1]:1.14.2.93))
    ((IP-MAT (VBPH do)
(PP (P in)
(NP-ACC (D^A Pa) (N^A nosu)))
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (NP-NOM (D^N se) (N^N stenc))
(CONJP *ICH*-1))
(MDPS mæge)
(PP (P on)
(NP-ACC (D^A Pæt) (N^A heafod)))
(CONJP-1 (CONJ \&)
(NP-NOM (D^N Pæt) (N^N seaw))))
(. .)) (ID colaece,Lch_II_[1]:1.14.2.94))
[565]
[Lch II (1) }043800\mathrm{ (38.4.1)]
Dolhsealf wið lungenadle, hleomoce hatte wyrt, sio weaxeð on broce, gewyrc pa on morgenne ponne hio gedeaw sie, sume beoð undeawe, \& gose scearn ponne hio ne ete.

```
'A wound salve for lung-disease. There is a herb called brooklime which grows by a brook, work then in the morning when it is dewy, some are not dewy' (Doyle 2017: 100).
```

( (CODE <T22790043800,38.4.1>)
(IP-MAT (NP-NOM-ADT (N^N Dolhsealf)
(PP (P wið)
(NP (N lungenadle))))
(, ,)
(NP-NOM-PRD (N^N hleomoce))
(VBD hatte)
(NP-NOM (N^N wyrt)
(, ,)
(CP-REL (WNP-NOM-1 (D^N sio))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(VBPI weaxeð)
(PP (P on)
(NP-DAT ( ( }\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ broce))))))
(.,)) (ID colaece,Lch_II_[1]:38.4.1.1175))
((IP-MAT (VBI gewyrc)
(NP-ACC (NP-ACC (D^A Pa))
(CONJP *ICH*-1))
(PP (P on)
(NP-DAT (N^D morgenne)))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hio))
(ADJP-NOM-PRD (ADJ^N gedeaw))
(BEPS sie)
(, ,)

```
```

    (IP-MAT-PRN (NP-NOM (Q^N sume))
                    (BEPI beoð)
                            (ADJP-NOM-PRD (ADJ^N undeawe)))))
        (, ,)
    (CONJP-1 (CONJ &)
        (NP-ACC (NP-GEN (N^G gose))
                (N^A scearn)
                (CP-ADV (P Ponne)
                    (C 0)
                    (IP-SUB (NP-NOM (PRO^N hio))
                        (NEG ne)
                            (VBPS ete)))))
    (. .)) (ID colaece,Lch_II_[1]:38.4.1.1176))
    ```
[566]
[Lch II (1) 070600 (72.1.13)]
\& nis nan blodlcestid swa god swa on foreweardne lencten bonne pa yfelan wcetan beop gegaderode pe on wintra gedruncene beoð \& on kalendas aprilis ealra selest ponne treow \& wyrta cerest up spryttað ponne weaxed sio yfele gillestre \& peet yfele blod on pam holcum pces lichoman.
'And there is no time so good for phlebotomy as the beginning of spring when the harmful humours are gathered which were drunk in winter, and best of all on the kalends of April, when trees and herbs may first sprout up, then the harmful phlegm and evil blood increases in the cavities of the body' (Doyle 2017: 150).
```

((CODE <T22790070600,72.1.13>)

```
(IP-MAT-0 (CONJ \&)
(NEG+BEPI nis)
(NP-NOM (NEG \(+\mathrm{Q}^{\wedge} \mathrm{N}\) nan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) blodlæstid))
(ADJP-NOM-PRD (ADV swa) (ADJ^N god)
(PP (P swa)

(C 0)
```

(IPX-SUB=0 (ADJP-PRD *T*-1)
(PP (P on)
(NP-ACC (ADJ^A foreweardne) (NR^A Lencten)))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (D^N Pa) (ADJ^N yfelan) (N^N wætan)
(CP-REL *ICH*-3))
(BEPI beoP)
(VBN^N gegaderode)
(CP-REL-3 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-DAT (N^D wintra)))
(VBN^N gedruncene)
(BEPI beoð)))))))))) (ID colaece,Lch_II_[1]:72.1.13.1954))
(IP-SUB (NP-NOM (N^N treow) (CONJ \&) (N^N wyrta))
(ADVP-TMP (ADVS^T ærest))
(NP-NOM (NP-NOM (D^N sio) (ADJ^N yfele) (N^N gillestre))

```
( (IP-MAT (CONJ \&)
    (PP (P on)
    (NP (FW kalendas) (FW aprilis)))
    (ADVP (NP-GEN (Q^G ealra))
        (ADVS selest))
    (CP-ADV (P bonne)
            (C 0)
                    (RP up)
                    (VBPI spryttað)))
(ADVP-TMP (ADV^T Ponne))
(VBPI weaxeð)

\section*{(CONJP (CONJ \&)}
```

            (NP-NOM (D^N bæt) (ADJ^N yfele) (N^N blod))))
    ```
    (PP (P on)
    (NP-DAT (D^D bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) holcum)
            (NP-GEN (D^G Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lichoman))))
    (. .)) (ID colaece,Lch_II_[1]:72.1.13.1955))
[567]
[Lch III (Foetus) 000600 (11)]
On pam fiftan monpe he bib cwica \& weaxeð \& seo modur lið witleas \& ponne pa ribb beoð geworden, ponne gelimpð pcerce manigfeald sar ponne paes byrpres lic on hire innope scypigende bið.

\section*{[568]}
[Mart 5 (Kotzor) 021900 (Ma 20, A.8)]
Ond on celcum anum geare weaxed peet flod ðces sces feower ond twentigum siða ond swa oft wanað.
'And in every year the tide of the sea increases twenty-four times and grows less just as often' (Herzfeld 1973: 41).
```

((CODE <T22300021900,Ma20,A.8>)
(IP-MAT (CONJ Ond)
(PP (P on)
(NP-DAT (Q^D ælcum) (NUM^D anum) (N^D geare)))
(VBPI weaxeð)
(NP-NOM (D^N Pæt) (N^N flod)
(NP-GEN (D^G ðæs) (N^G sæs)))
(NP-DAT-ADT (NUMP-DAT (NUM feower) (CONJ ond) (NUM^D twentigum))
(NP-GEN (N^G siða)))) (ID comart3,Mart_5_[Kotzor]:Ma20,A.8.373))
( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(ADVP-TMP (ADV swa) (ADV^T oft))
(VBPI wanað)

```
[569]
[Mart 5 (Kotzor) 023500 (Ma 21, A.9)]
Ac on domes dage ponne ure drihten edniwað ealle gesceafte, ond eall mannisc cynn eft ariseð ond hi naefre ma ne gesyngiad, ponne scineð seo sunne seofon siðum beorhtre ðопne heo пи do, ond heo naefre on setl gangep, ond se mona scineð swa swa nu seo sunne dep, ond he neefre ma wonad ne ne weaxeð on his endebyrdnesse, ac penden pa tunglu her lyhtap on dysse deadlican worolde.
'But on Doomsday, when our Lord creates anew all creatures, and all mankind rise up again and sin no more, then the sun will shine seven times brighter than he does now, and he will never set, and the moon will shine as the sun does now, and she will never wane nor wax, but she will always remain in her course, as long as the stars shine on this fleeting world' (Herzfeld 1973: 43).
```

((CODE <T22300023500,Ma21,A.9>)
(IP-MAT (CONJ Ac)
(PP (P on)
(NP-DAT (NP-GEN (N^G domes))
(N^D dæge)))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO\$^N ure) (NR^N Drihten))
(VBPI edniwad)
(NP-ACC (Q^A ealle) (N^A gesceafte)))
(, ,)
(CONJP (CONJ ond)
(IP-SUB-CON (NP-NOM (Q^N eall) (ADJ^N mænnisc) (N^N cynn))
(ADVP-TMP (ADV^T eft))
(VBPI ariseð)))
(CONJP (CONJ ond)
(IP-SUB-CON (NP-NOM (PRO^N hi))
(ADVP-TMP (NEGæDV^T næfre))
(QP-ADT (QR ma))

```
```

                (NEG ne)
                            (VBPI gesyngiað)))))
        (, ,)
        (ADVP-TMP (ADV^T Ponne))
        (VBPI scineð)
        (NP-NOM (D^N seo) (N^N sunne))
        (ADVP (NP-DAT-EXT (NUM seofon) (N^D siðum))
        (ADVR beorhtre)
        (PP (P ðonne)
            (CP-CMP (WADVP-1 0)
                    (C 0)
                    (IP-SUB (ADVP *T*-1)
                            (NP-NOM (PRO^N heo))
                    (ADVP-TMP (ADV^T nu))
                    (VBPS do)))))
    (. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.9.400))
    ( (IP-MAT (CONJ ond)
(NP-NOM (PRO^N heo))
(ADVP-TMP (NEGæDV^T næfre))
(PP (P on)
(NP-ACC (N^A setl)))
(VBPI gangeP)
(. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.9.401))
( (IP-MAT (CONJ ond)
(NP-NOM (D^N se) (N^N mona))
(VBPI scineð)
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)

```
(ADVP-TMP (ADV^T nu))
(NP-NOM (D^N seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sunne) \()\)
(VBPI deb))))
(. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.9.402))
( (IP-MAT-0 (CONJ ond)
(NP-NOM (PRO^N he))
(ADVP-TMP (NEGæDV^T næfre))
(QP-ADT (QR ma))
(VBPI wonað)
(IPX-MAT-PRN=0 (NEG+CONJ ne)
(NEG ne)
(VBPI weaxeð))
(PP (P on)
(NP (PRO\$ his) (N endebyrdnesse)))
\((,\),
(CONJ ac)
(CP-ADV (P Penden)

\section*{(C 0)}
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) tunglu) )
(ADVP-LOC (ADV^\({ }^{\wedge}\) her))
(VBPI lyhtab)
(PP (P on)
(NP-DAT \(\left(\mathrm{D}^{\wedge} \mathrm{D}\right.\) ðysse) \(\left(\mathrm{ADJ}^{\wedge} \mathrm{D}\right.\) deadlican) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) worolde \(\left.\left.\left.\left.)\right)\right)\right)\right)\)
(. .)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.9.403))
[570]
[Mart 5 (Kotzor) 023600 (Ma 21, A.17)]
Symble ðonne se mona gangep after ðœre sunnan, ðonne weaxeð his leoht, ond swa he bið pcere sunnan near swa bið his leoht loesse, ond swa he bið hyre fyrr swa bið his leoht mare, ond hwaðre he bið symble purh pa sunnan onlyhted.
```

the greater is her light, and yet she is always illumined by the sun' (Herzfeld 1973: 43, 45)

```
```

( (CODE <T22300023600,Ma21,A.17>)

```
( (CODE <T22300023600,Ma21,A.17>)
    (IP-MAT (ADVP-TMP (ADV^T Symble))
    (IP-MAT (ADVP-TMP (ADV^T Symble))
        (CP-ADV (P ðonne)
        (CP-ADV (P ðonne)
            (C 0)
            (C 0)
            (IP-SUB (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mona))
            (IP-SUB (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mona))
                (VBPI gangeP)
                (VBPI gangeP)
                    (PP (P æfter)
                    (PP (P æfter)
                            (NP-DAT (D^D ðære) (N^D sunnan)))))
                            (NP-DAT (D^D ðære) (N^D sunnan)))))
    (, ,)
    (, ,)
    (ADVP-TMP (ADV^T ðonne))
    (ADVP-TMP (ADV^T ðonne))
    (VBPI weaxeð)
    (VBPI weaxeð)
    (NP-NOM (PRO$ his) (N^N leoht))
    (NP-NOM (PRO$ his) (N^N leoht))
    (. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.17.404))
    (. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.17.404))
( (IP-MAT (CONJ ond)
( (IP-MAT (CONJ ond)
    (PP (P swa)
    (PP (P swa)
        (CP-CMP (WADVP-1 0)
        (CP-CMP (WADVP-1 0)
            (C 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
            (IP-SUB (ADVP *T*-1)
                    (NP-NOM (PRO^N he))
                    (NP-NOM (PRO^N he))
                    (BEPI bid)
                    (BEPI bid)
                    (ADVP-LOC (NP-DAT (D^D Pære) (N^D sunnan))
                    (ADVP-LOC (NP-DAT (D^D Pære) (N^D sunnan))
                            (ADVR^L near)))))
                            (ADVR^L near)))))
    (ADVP (ADV swa))
    (ADVP (ADV swa))
    (BEPI bið)
    (BEPI bið)
    (NP-NOM (PRO$ his) (N^N leoht))
    (NP-NOM (PRO$ his) (N^N leoht))
    (QP-NOM-PRD (QR^N læsse))
    (QP-NOM-PRD (QR^N læsse))
    (. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.17.405))
```

    (. ,)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.17.405))
    ```
'Always when the moon follows the sun, her light increases, and the nearer she is to the sun, the less is her light, and the farther she is from him,
```

((IP-MAT (CONJ ond)
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(BEPI bid)
(ADVP-LOC (NP-DAT (PRO^D hyre))
(ADVR^L fyrr)))))
(ADVP (ADV swa))
(BEPI bið)
(NP-NOM (PRO\$ his) (N^N leoht))
(QP-NOM-PRD (QR^N mare))
(.,))(ID comart3,Mart_5_[Kotzor]:Ma21,A.17.406))
( (IP-MAT (CONJ ond)
(ADVP (ADV hwæðre))
(NP-NOM (PRO^N he))
(BEPI bið)
(ADVP-TMP (ADV^T symble))
(PP (P Burh)
(NP-ACC (D^A Pa) (N^A sunnan)))
(RP+VBN onlyhted)
(. .)) (ID comart3,Mart_5_[Kotzor]:Ma21,A.17.407))
[571]
[Met 007800 (6.9)]
Ponne weaxeð hraðe feldes blostman, faegen pret hi moton.
'Then the blossoms of the field quickly grow up and are allowed to be joyful' (Hostetter 2015f).

```
[572]
[Phoen 005600 (230)]
Ponne of pam ade ceples gelicnes on pare ascan bid eft gemeted, of pam weaxe wyrm, wundrum fager, swylce he of cegerum ut alcede, scir of scylle.
'Then among the ashes of the pyre appears in turn something resembling an apple, from which grows a wondrously beautiful worm, as if it were hatched from eggs, bright from the shell' (Jones 2012: 33).
( (CODE <R_230>))
( (IP-MAT (ĀDVP-TMP (ADV^T Ponne)) (PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ade) ))
(NP-NOM (NP-GEN ( \({ }^{\wedge}\) - G æples))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) gelicnes)
(CP-REL *ICH*-2))
(PP (P on)
(NP-DAT (D^D bære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ascan)))
(BEPI bið)
(ADVP-TMP (ADV^T eft))
(VBN gemeted)
(, ,
(CP-REL-2 (WPP-1 (P of)
(NP-DAT (D^D Pam)))
(C 0)
(IP-SUB (PP *T*-1)
(VBPI weaxeð)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wyrm))
(, ,)
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wundrum))
(ADJP-NOM (ADJ^N fæger))
(, , )
(PP (P swylce)
```

(CP-CMP (WADVP-3 0)
(C 0)
(IP-SUB (ADVP *T*-3)
(NP-NOM (PRO^N he))
(PP (P of)
(NP-DAT (N^D ægerum)))
(RP ut)
(VBD alæde)
(, ,)
(ADJP-NOM (ADJ^N scir))
(PP (P of)
(NP-DAT (N^D scylle))))))))

```
    (. .)) (ID cophoeni, 100.230.156))

\section*{[573]}
[Phoen 005700 (234)]
Ponne on sceade weaxeð, bcet he cerest bið swylce earnes brid, fager fugeltimber; ðonne furbor gin wridað on wynnum, bcet he bið wcestmum gelic ealdum earne, and cefter pon feprum gefrcetwad, swylc he cet frymðe wees, beorht geblowen.
'Then it grows in its refuge so that, at first, it is like an eaglet, a graceful young bird; then, later still, it prospers happily until it resembles a mature eagle in form, adorned with feathers just as it had been to begin with, splendidly flourishing' (Jones 2012: 33, 35).
( (CODE <R_234>))
( (IP-MAT ( \(\overline{\mathrm{NP}}-\mathrm{NOM} *{ }^{\text {pro }}\) *)
```

    (ADVP-TMP (ADV^T Ponne))
    ```
    (PP (P on)
        (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sceade)))
    (VBPI weaxeð)
    (, ,
    (CP-ADV (C Pæt)
    (IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^\({ }^{\wedge}\) ærest))

\section*{(BEPI bið)}
(PP (P swylce)
(CP-CMPX (NP-NOM (NP-GEN ( \({ }^{\wedge}\) - G earnes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) brid)
(, , )
(NP-NOM-PRN (ADJ^N fæger) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fugeltimber \(\left.)\right)\) )))))
(.;)) (ID cophoeni, 100.234.158))
( (IP-MAT (NP-NOM * con*)
(ADVP-TMP (ADV^ \(\mathrm{T}^{\text {бonne) }) ~}\)
(ADVP (ADV furbor))
(ADVP-TMP (ADV^T gin))
(VBPI wridað)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wynnum)))
(, , )
(CP-ADV (C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(BEPI bið)
(NP-DAT-ADT ( \({ }^{\wedge} \wedge\) D wæstmum))
(ADJP-NOM-PRD (ADJ^N gelic) (NP-DAT (ADJ^D ealdum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) earne) \()\) ))
(, ,)
(CONJP (CONJ and)
(IP-CON=0 (PP (P æfter)
(NP-INS (D^I Pon)))
(NP-DAT-ADT ( \({ }^{\wedge}\) D februm))
(VBN gefrætwad)
(, ,)
(ADJP-NOM (ADJ^N swylc)
```

                        (CP-CMP (WADJP-NOM-1 0)
                        (C 0)
    (IP-SUB (ADJP-NOM-PRD *T*-1)
        (NP-NOM (PRO^N he))
        (PP (P æt)
            (NP-DAT (N^D frymðe)))
            (BEDI wæs))))
        (, ,)
        (ADJP-NOM (ADJ^N beorht))
            (PTP-NOM (VBN^N geblowen))))))
    ```
        (. .)) (ID cophoeni, 100.234.159))
[574]
[Rid 40000600 (23)]
Ic eom on stence strengre <micle> ponne ricels oppe rose sy, <on> eorpan tyrf wynlic weaxed; ic eom wrastre ponne heo.
'I am stronger of fragrance than is incense, or the rose (that) grows in its beauty upon the turf; I have a more delicate perfume' (Mackie 1934: 133).
( ( \(\mathrm{CODE}<\mathrm{R} \_23>\) ) \()\)
( (IP-MAT (NP-NOM (PRO^N Ic))
    (BEPI eom)
    (PP (P on)
        (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) stence) ))
    (ADJP-NOM-PRD (ADJ^N strengre)
        (NP-INS-EXT ( \({ }^{\wedge}\) I \$micle))
        (PP (P Ponne)
            (CP-CMP (WADJP-NOM-1 0)
                    (C 0)
                    (IP-SUB (ADJP-NOM-PRD *T*-1)
                            (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ricels) (CONJ oゆゆe) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) rose) )
                            (BEPS sy)))))
(.,)) (ID coriddle,201.23.572))
( ( X (PP (P \$on)
(NP-DAT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) eorban))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) tyrf))
(ADJP-NOM (ADJ^N wynlic))
(VBPI weaxeð)
(.;)) (ID coriddle,201.23.573))
( (IP-MAT-0 (NP-NOM (PRO^N ic))
(BEPI eom)
(ADJP-NOM-PRD (ADJ^N wræstre)
(PP (P Ponne)
(CP-CMP (WADJP-NOM-1 0)
(C 0)
(IP-SUB \(=0\) (ADJP-NOM-PRD *T*-1)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) heo) \()\) ))))
(. .)) (ID coriddle,201.23.574))

\section*{[575]}
[WHom 5001000 (27)]
Đet is on Englisc, forðam be unriht weaxeð ealles to wide, soð lufu colað.
'That is in English, because evil grows entirely too widespread, true love cools' (Lionarons 2000).
( (CODE < T04060001000,27>)
(IP-MAT (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ðæt))
(BEPI is)
(PP (P on)
(NP-ACC (ADJ^A Englisc)))
(, ,)
(XP-PRD (IP-MAT (CP-ADV (P forðam) (C Pe) (IP-SUB (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) unriht))
```

                (VBPI weaxeð)
                    (ADVP (Q^G ealles) (ADV to) (ADV wide))))
                (, ,)
                (NP-NOM (ADJ^N soð) (N^N lufu))
            (VBPI colað)))
    ```
    (. .)) (ID cowulf,WHom_5:27.178))
[576]
[Gen 107100 (48.15)]
\& he bletsode Iosep hys sunu, \& cwcep: Drihten, pu pe mine fcederas on pinre sihðe eodon, Abraham \& Isaac; God, ðu be me feddest fram cyldhade op dysne deg: Se encgel pe me nerede of eallum yfelum bletsige pas cnapan, \& si min nama genemned ofer hi, \& minra foedera Abrahames \& Isaaces, \& weaxen hi manifealdlice on eorban.
'And Jacob blessed the sons of Joseph, and said: God, in whose sight my fathers Abraham and Isaac walked, God that feedeth me from my youth until this day; The angel that delivereth me from all evils, bless these boys: and let my name be called upon them, and the names of my fathers Abraham, and Isaac, and may they grow into a multitude upon the earth' (Douay-Rheims 1971: 101).
```

((CODE <T06210107100,48.15>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(VBD bletsode)
(NP-ACC (NR^A Iosep)
(NP-ACC-PRN (PRO\$ hys) (N^A sunu)))
(. ,)) (ID cootest,Gen:48.15.2127))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæP)
(,:)
(IP-MAT-SPE (NP-NOM-VOC (NR^N Drihten)
(, ,)
(NP-NOM-PRN (PRO^N Pu)

```
```

    (CP-REL-SPE (WNP-4 0)
            (C Pe)
            (IP-SUB-SPE (NP-NOM (PRO$^N mine) (N^N fæderas)
                    (NP-NOM-PRN *ICH*-1))
                (PP (P on)
                    (NP-DAT-RSP-4 (PRO$^D Pinre) (N^D sihðe)))
                (VBDI eodon)
                (, ,)
                            (NP-NOM-PRN-1 (NR^N Abraham) (CONJ &) (NR^N Isaac))))))
    (, ;)
(NP-NOM-VOC (NR^N God)
(, ,)
(NP-NOM-PRN (PRO^N ðu)
(CP-REL-SPE (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-2)
(NP (PRO me))
(VBDI feddest)
(PP (P fram)
(NP-DAT (N^D cyldhade)))
(PP (P ob}
(NP-ACC (D^A ðysne) (N^A dæg)))))))
(, :)
(NP-NOM (D^N Se) (N^N encgel)
(CP-REL-SPE (WNP-NOM-3 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-3)
(NP (PRO me))
(VBD nerede)
(PP (P of)

```
(VBPS bletsige)
(NP-ACC (D^A bas) ( \(\mathrm{N}^{\wedge}\) A cnapan)))
(. ,)) (ID cootest,Gen:48.15.2128))
( (IP-MAT-SPE (CONJ \&)
(BEPS si)
(NP-NOM (NP-GEN (NP-GEN (PRO^G min)) (CONJP *ICH*-1))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) nama) )
(VBN genemned)
(PP (P ofer)
(NP-ACC ( \(\left.\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{hi}\right)\) )
(, ,)
(CONJP-1 (CONJ \&)
(NP-GEN (PRO \({ }^{\wedge}\) G minra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fædera)
(NP-GEN-PRN (NR^G Abrahames) (CONJ \&) (NR^G Isaaces)))))
(. ,)) (ID cootest,Gen:48.15.2129))
( (IP-MAT-SPE (CONJ \&)
(VBPS weaxen)
(NP-NOM (PRO^N hi))
(ADVP (ADV manifealdlice))
(PP (P on)
(NP (N eorban)))
(. .)) (ID cootest,Gen:48.15.2130))
[577]
[Lch I (Herb) 031200 (21.1)]
Eac hit awriten ys peet heo on sumum landon wid wagas weaxen wylle.
'Also it is written, that in some lands it will grow against walls' (Cockayne 1864: 117).
```

((CODE <T22740031200,21.1>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM-x (PRO^N hit))
(VBN awriten)
(BEPI ys)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(PP (P on)
(NP-DAT (Q^D sumum) (N^D landon)))
(PP (P wið)
(NP-ACC (N^A wagas)))
(VB weaxen)
(MDP wylle)))
(. .)) (ID coherbar,Lch_I_[Herb]:21.1.606))
[578]
[Lch II (3) 002300 (2.6.1)]
Gif on eagan weaxen reade sponge drype on hat culfran blod oppe swealwan oððe wifes meoluc op pot pa sponge aweg synd.
( (CODE <T22830002300,2.6.1>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (PP (P on)
(NP (N eagan)))
(VBPS weaxen)
(NP-NOM (ADJ^N reade) ( ( }\mp@subsup{}{}{\wedge}\textrm{N}\mathrm{ sponge))))
(VBI drype)
(RP on)
(NP-ACC (NP-ACC (ADJ^A hat)
(NP-GEN (N^G culfran)

```

\section*{(CONJP * \({ }^{\text {ICH}}{ }^{*}\)-1))}
( \(\mathrm{N}^{\wedge} \mathrm{A}\) blod)
(CONJP-1 (CONJ obbe) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) swealwan)))
(CONJP (CONJ oðde)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wifes))
( \(\mathrm{N}^{\wedge}\) A meoluc))))
(CP-ADV (P ob) (D^A Pæt)
(C 0 )
(IP-SUB (NP-NOM ( \(\left.\mathrm{D}^{\wedge} \mathrm{N} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) sponge \(\left.)\right)\)
(RP aweg)
(BEPI synd)))
(. .)) (ID colaece,Lch_II_[3]:2.6.1.3555))
[579]
[PPs 133800 (127.3)]
Beoð pines wifes welan gelice, swa on wingearde weaxen berigean, and on pines huses hwommum genihtsum.
'Your wife's possessions will be like vines flourishing in a vineyard and abundant in the corners of your house' (O'Neill 2016: 533).
[580]
[PPs 133900 (127.4)]
Synd pine bearn swylce samed anlicast, swa elebeamas cebele weaxen, ymb pinne beod utan blceda standen.
'Likewise your children will be just like olive trees grown vigorous, standing firm around your table’ (O’Neill 2016: 533).
[581]
[GD 1 (C) 036200 (9.59.8)]
Pa py pryddan dage, pa pa he his gebedu gedon haefde, he cigde pone forecwedenan massepreost Constantium \& untynde paet winern \& gemette pa fatu swa genihtsumlice mid wine gefyllede, pa pe he geat cer swyðe lytelne deel bces pynnestan weetan, efne pcet swa pa weaxendan winu woldon feallan ofer pa fatu on pone flor, gif se biscop pa gyt lcettra ware, paet he inne eode.
( (CODE < T06720036200,9.59.8>)
```

(IP-MAT (ADVP-TMP (ADV^T Pa))
(NP-DAT-TMP (D^I By) (ADJ^D Pryddan) (N^D dæge))
(, ,
(CP-ADV (ADV^T Pa) (P Pa)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) (N^A gebedu))
(VBN gedon)
(HVD hæfde)))
(, ,)
(NP-NOM (PRO^N he))
(VBD cigde)
(NP-ACC (D^A Pone) (RP+VBN^A forecwedenan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ mæssepreost)
(NP-ACC-PRN (NR^A Constantium)))) (ID cogregdC,GD_1_[C]:9.59.8.663))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(RP+VBD untynde)
(NP-ACC (D^A Pæt) (N^A winern))) (ID cogregdC,GD_1_[C]:9.59.8.664))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD gemette)
(IP-SMC (NP-ACC-SBJ (D^A Pa) (N^A fatu)
(CP-REL *ICH*-1))
(ADVP (ADV swa) (ADV genihtsumlice)
(CP-DEG *ICH*-3))
(PP (P mid)
(NP-DAT (N^D wine)))
(VBN^A gefyllede)
(, ,)
(CP-REL-1 (WNP-ACC-2 (D^A Pa))

```
```

    (C Pe)
    (IP-SUB (NP-ACC-ADT *T*-2)
        (NP-NOM (PRO^N he))
        (VBDI geat)
        (ADVP-TMP (ADV^T ær))
        (NP-ACC (QP-ACC (ADV swyðe) (Q^A lytelne))
            (N^A dæl)
            (NP-GEN (D^G Pæs) (ADJS^G Pynnestan) (N^G wætan)))))
    (, ,)
(ADVP (ADV efne))
(CP-DEG-3 (C Pæt)
(IP-SUB (ADVP (ADV swa))
(NP-NOM (D^N Pa) (VAG^N weaxendan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ winu))
(MDDI woldon)
(VB feallan)
(PP (P ofer)
(NP-ACC (D^A Pa) (N^A fatu)))
(PP (P on)
(NP-ACC (D^A Pone) (N^A flor)))
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N biscop))
(ADVP-TMP (ADV^T Pa))
(ADVP-TMP (ADV^T gyt)
(ADJP-NOM-PRD (ADJR^N lættra))
(BEDS wære)
(, ,)
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N he))

```
[582]
[GD 1 (H) 030000 (9.59.8)]
Đa pi priddan dcege clypode he him to pone forecwedenan maessepreost Constantium, \& geendodum his gebede he geopenode pret winern \& gemette pa fatu, be he cer on ageat swiðe litelne dal pas pynnystan watan, swa genihtsumlice gefyllede mid wine, efne paet pa weaxendan win woldon feallan ofer pa fatu on pa flor, gif se bisceop pa a lator inn eode.
( (CODE < T06790030000,9.59.8>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(NP-DAT-TMP ( \(\mathrm{D}^{\wedge} \mathrm{I}\) bi) (ADJ \({ }^{\wedge} \mathrm{D}\) briddan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge) \()\)
(VBD clypode)
(NP-NOM (PRO^N he))
(PP (NP-DAT-RFL (PRO^D him))
( P to ) )
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) bone \()\left(\mathrm{RP}+\mathrm{VBN}^{\wedge} \mathrm{A}\right.\) forecwedenan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) mæssepreost)
(NP-ACC-PRN (NR^A Constantium)))
(. ,)) (ID cogregdH,GD_1_[H]:9.59.8.569))
( (IP-MAT (CONJ \&)
(PTP-DAT-ABS (VBN^D geendodum)
(NP-DAT-SBJ (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebede)))
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(VBD geopenode)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) 户æt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) winern) )) (ID cogregdH,GD_1_[H]:9.59.8.570))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD gemette)
(IP-SMC (NP-ACC-SBJ ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) fatu)
```

(, ,)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(PP (NP *T*-1)
(P on))
(VBDI ageat)
(NP-ACC (QP-ACC (ADV swiðe) (Q^A litelne))
(N^A dæl)
(NP-GEN (D^G Pæs) (ADJS^G Pynnystan) (N^G wætan))))))
(, ,)
(ADVP (ADV swa) (ADV genihtsumlice)
(CP-DEG *ICH*-2))
(VBN^A gefyllede)
(PP (P mid)
(NP-DAT (N^D wine)))
(, ,)
(ADVP (ADV efne))
(CP-DEG-2 (C Pæt)
(IP-SUB (NP-NOM (D^N Pa) (VAG^N weaxendan) ( (N^N win))
(MDDI woldon)
(VB feallan)
(PP (P ofer)
(NP-ACC (D^A Pa) (N^A fatu)))
(PP (P on)
(NP-ACC (D^A Pa) (N^A flor)))
(, ,)
(CP-ADV (P gif)
(C 0)

```
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) bisceop) \()\)
(ADVP-TMP (ADV^T Pa\()\) )
(ADVP-TMP (ADV^T a))
(ADVP-TMP (ADVR^T lator))
(RPinn)
(VBD eode))))))
(. .)) (ID cogregdH,GD_1_[H]:9.59.8.571))
[583]
[GD 2 (C) 050200 (29.160.10)]
\& mid py pe se halga man purhwunode on his gebede, pa foeringa ongan poet wrigels pare ylcan bydene for pam weaxendan ele beon upp ahafen, \& pa onstyredum pam wrigelse \& up ahafenum se ele, pe bcer weox, feoll ofer pa brerdas pcere bydene \& gewcette pone flor prere stowe, pe hi onhlinedon \& hi gebcedon.
```

((CODE <T06740050200,29.160.10>)

```
(IP-MAT (CONJ \&)
(CP-ADV (P mid) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Рy)
(C Pe)
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N halga) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) man) )
(RP+VBD Purhwunode)
(PP (P on)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebede \(\left.\left.)\right)\right)\) )
(, ,)
(ADVP-TMP (ADV^T Pa))
(ADVP (ADV færinga))
(AXDI ongan)
(NP-NOM (D^N Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wrigels)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pære) (ADJ^G ylcan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bydene) \()\) )
(PP (P for)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) \(\left(\mathrm{VAG}^{\wedge} \mathrm{D}\right.\) weaxendan) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) ele \(\left.\left.)\right)\right)\)
```

    (BE beon)
    (RP upp)
    (VBN ahafen)
    (.,)) (ID cogregdC,GD_2_[C]:29.160.10.1915))
    ( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Pa))
(PTP-DAT-ABS (PTP-DAT-ABS (RP+VBN^D onstyredum)
(NP-DAT-SBJ (D^D Pam) (N^D wrigelse)))
(CONJP (CONJ \&)
(PTP-DAT-ABS (NP-SBJ *con*)
(RP up)
(VBN^D ahafenum))))
(NP-NOM (D^N se) (N^N ele)
(,,)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^L Bær))
(VBDI weox))))
(, ,)
(VBDI feoll)
(PP (P ofer)
(NP-ACC (D^A Pa) (N^A brerdas)
(NP-GEN (D^G Pære) (N^G bydene))))) (ID cogregdC,GD_2_[C]:29.160.10.1916))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD gewætte)
(NP-ACC (D^A Pone) (N^A flor)
(NP-GEN (D^G Pære) (N^G stowe)
(, ,)

```
```

(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(RP+VBDI onhlinedon))

```
                (CONJP (CONJ \&)
            (IP-SUB-CON (NP-ADT *T*-1)
                (NP-NOM * \({ }^{\text {con }}\) *)
                (NP-ACC-RFL (PRO^A hi))
                            (VBDI gebædon)))))))
                            (. .)) (ID cogregdC,GD_2_[C]:29.160.10.1917))
[584]
[PPs 095600 (106.33)]

He ða weaxendan wende eorðan on sealtne mersc for synndcedum bara eardendra, pe hire on lifdan.
'He changed that flourishing land into a briny marsh in reaction to the sinful deeds of those who lived there' (O'Neill 2016: 435).

\section*{[585]}
[Æ Temp 003900 (1.36)]
Seo is weaxende purh acennedum cildum, \& wanigende purh forðfarendum.
'It is waxing because of children being born, and waning because of those dying' (Blake 2009: 79).
( (CODE < T03990003900,1.36>)
(IP-MAT (IP-MAT-0 (NP-NOM (D^N Seo))

\section*{(BEPI is)}
(VAG weaxende)
(PP (P Burh)
(NP-DAT (VBN \(\wedge\) D acennedum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cildum \(\left.)\right)\) )
(, , )
(CONJP (CONJ \&)
        (IPX-MAT \(=0\) (VAG wanigende)
            (PP (P Purh)
            (NP-DAT (RP+VAG^D forðfarendum)))))
    (. .))
(ID cotempo,æTemp:1.36.65))
[586]
[Æ Temp 005800 (3.9)]
Deeghwomlice pas monan leoht bið weaxende oððe wanigende feower pricon ðurh ðœere sunnan leoman.
'Each day, the moon's light waxes or wanes by four points because of the sun's brightness' (Blake 2009: 81).
( (CODE < T03990005800,3.9>)
(IP-MAT (ADVP-TMP (ADV^T Dæghwomlice))
(NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) monan) \()\)
( \(\mathrm{N}^{\wedge} \mathrm{N}\) leoht))
(BEPI bið)
(VAG (VAG weaxende) (CONJ oððe) (VAG wanigende))
(NP-DAT-ADT (NUM feower) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) pricon))
(PP (P ðurh)
(NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) sunnan))
( N leoman)))
(. .)) (ID cotempo,æTemp:3.9.98))
[587]
[ÆCHom I, 25005900 (383.118)]
Nis buton getacnunge beet dces bydeles acennednys on pcere tide was gefremod pe se woroldlica deeig waniende bið: \& on drihtnes gebyrdtide weaxende bid.
'It is not without signification that the birth of the crier was completed on the day when the worldly day is waning, and that it is waxing on the birth-tide of the Lord' (Thorpe 1844: 357).
( (CODE < T02340005900,383.118>)
```

(IP-MAT (NP-NOM-x *exp*)
(NEG+BEPI Nis)
(PP (P buton)
(NP (N getacnunge)))
(CP-THT-x (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (NP-GEN (D^G ðæs) (N^G bydeles))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ acennednys))
(PP (P on)
(NP-DAT (D^D Fære) (N^D tide)
(CP-REL *ICH*-1)))
(BEDI wæs)
(VBN gefremod)
(CP-REL-1 (WADVP-TMP-2 0)
(C Pe)
(IP-SUB (ADVP-TMP *T*-2)
(NP-NOM (D^N se) (ADJ^N woroldlica) (N^N dæig))
(VAG waniende)
(BEPI bid))))
(, :)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *pro*)
(PP (P on)
(NP (NP-GEN (NR^G Drihtnes))
(N gebyrdtide)))
(VAG weaxende)
(BEPI bið)))))
(. .))(ID cocathom1,æCHom_I,_25:383.118.4888))

Nu wces se bigleofa gemet on iohannes byrgene. \& nan ping elles. \& se mete is weaxende on hire: oठ dysne andwerdan dceg. 'Now this food was found in the grave of John, and nothing else, and the meat is growing in it to this present day' (Thorpe 1844: 77).

```
( (CODE <T02080014700,216.279>)
    (IP-MAT (IP-MAT-0 (ADVP (ADV^T Nu))
                (BEDI wæs)
                (NP-NOM (D^N se) (N^N bigleofa))
                (VBN gemet)
                (PP (P on)
                    (NP (NP-GEN (NR^G Iohannes))
                    (N byrgene))))
    (,.)
    (CONJP (CONJ &)
        (IPX-MAT=0 (NP-NOM (NEG+Q^N nan) (N^N Ping))
                        (ADVP (ADV elles))))
    (. .)) (ID cocathom1,æCHom_I,_4:216.279.884))
( (IP-MAT (CONJ &)
    (NP-NOM (D^N se) (N^N mete))
    (BEPI is)
    (VAG weaxende)
    (PP (P on)
        (NP-DAT (PRO^D hire)))
    (,:)
    (PP (P oð)
        (NP-ACC (D^A ðysne) (ADJ^A andwerdan) (N^A dæg)))
    (. .)) (ID cocathom1,æCHom_I,_4:216.279.885))
```

[589]
[ÆCHom II, 12.2001900 (122.428)]

Iericho is gereht mona. and se mona haefð pissere worulde gelicnysse. for ðan ðe he is hwiltidum weaxende. hwiltidum wanigende. swa swa ðeos woruld;
'Jericho is interpreted Moon, and the moon has a likeness to this world, because it is sometimes waxing sometimes waning, like this world' (Thorpe 1846: 215).
( (CODE < T02640001900,122.428>)
(IP-MAT (NP-NOM (NR Iericho))
(BEPI is)
(VBN gereht)
(NP-NOM-PRD ( $\mathrm{N}^{\wedge} \mathrm{N}$ mona))
(. .)) (ID cocathom2,æCHom_II,_12.2:122.428.2679))
( (IP-MAT (CONJ and)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ mona) )
(HVPI hæfð)
(NP (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pissere) ( $\mathrm{N}^{\wedge} \mathrm{G}$ worulde) ) ( N gelicnysse))
(, .)
(CP-ADV (P for) ( $\mathrm{D}^{\wedge} \mathrm{I}$ ðan)
(C де)
(IP-SUB-0 (NP-NOM (PRO^N he))
(BEPI is)
(ADVP-TMP (ADV^T hwiltidum))
(VAG weaxende)
(, .)
(IPX-SUB-PRN=0 (ADVP-TMP (ADV^${ }^{\wedge}$ hwiltidum))
(VAG wanigende))
(, .)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (D^N ðeos) ( $\mathrm{N}^{\wedge} \mathrm{N}$ woruld) ))))))
(.;)) (ID cocathom2,æCHom_II,_12.2:122.428.2680))

```
[590]
[ÆCHom II, 21 007700 (184.151)]
And rihtwisra siðfcet is swilce scinende leoht. and weaxende symle. oð soðre fulfremednysse;
'And the way of the righteous is as it were a shining light, and ever waxing unto true perfection"' (Thorpe 1846:323).
( (CODE <T02740007700,184.151>)
    (IP-MAT-SPE (IP-MAT-SPE-0 (CONJ And)
                (NP-NOM (NP-GEN (ADJ^GG rihtwisra))
                    (N^N siðfæt))
                (BEPI is)
                    (PP (P swilce)
                    (CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (VAG^N scinende) (N^N leoht)))))
        (,.)
        (CONJP (CONJ and)
        (IPX-MAT-SPE=0 (VAG weaxende)
                (ADVP-TMP (ADV^T symle))
                                (,.)
                                (PP (P oठ)
                            (NP-DAT (ADJ^D soðre) (N^D fulfremednysse)))))
                            (. ;)) (ID cocathom2,æCHom_II,_21:184.151.4077))
[591]
[Bede 3 062800 (20.246.31)]
Ponon wces geworden, peet seo rihtgelyfde laar waes daeghwamlice weaxende.
'And so it came to pass, that the orthodox doctrine flourished more every day' (Miller 1959b: 247).
```

```
((CODE <T06880062800,20.246.31>)
```

((CODE <T06880062800,20.246.31>)
(IP-MAT (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T Ponon))

```
(BEDI wæs)
(BEN geworden)
(, ,
(CP-THT-x (C bæt)
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) (ADJ^N rihtgelyfde) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) laar))
(BEDI wæs)
(ADVP-TMP (ADV^ㄱ dæghwamlice))
(VAG weaxende)))
(. .)) (ID cobede,Bede_3:20.246.31.2534))
[592]
[Bede 4078000 (33.382.4)]
\& se daghwamlice wces weaxende, \& dces eagan forwyrde tobeotode.
'And it daily increased and threatened the loss of the eye' (Miller 1959b: 383).
( (CODE < T06900078000,33.382.4>)
(IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se))
(ADVP-TMP (ADV^T dæghwamlice))
(BEDI wæs)
(VAG weaxende)
(. ,)) (ID cobede,Bede_4:33.382.4.3806))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) eagan) \()\) ( N forwyrde))
( \(\mathrm{RP}+\mathrm{VBD}\) tobeotode)
(. .)) (ID cobede,Bede_4:33.382.4.3807))
[Bede 5004400 (3.392.2)]
Sagde pat hiere niowan blod laten waere in earme, \& in ðære blodlaswe baet hio ware mid untrymnisse gestonden; ond seo sona waere to ðon swiðe weaxende \& hefigende paet se earm was in micelne swile gecerred \& to ðon swiðe aswollen, peet hiene monna nan mid twam handum ymbspannan ne meahte; \& pat hio ware on bedde licgende, \& hiere mon feores ne wende.
'She said she had lately been bled in the arm, and at the operation had been seized with an attack; and this soon grew and became more severe, so that the arm was turned into a great tumour and so swollen, that one could not span it with two hands; and that she was lying in bed and her life was despaired of' (Miller 1959b: 393).
```

((CODE <T06910004400,3.392.2>)
(IP-MAT-SPE (NP-NOM *con*)
(VBD Sægde)
(CP-THT-SPE (CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-DAT (PRO^D hiere))
(ADVP (ADV niowan))
(NP-NOM (N^N blod))
(VBN læten)
(BEDS wære)
(PP (P in)
(NP-DAT (N^D earme)))))
(, ,)
(CONJP (CONJ \&)
(CP-THT-SPE (PP-1 (P in)
(NP-DAT (D^D ðære) (N^D blodlæswe)))
(C bæt)
(IP-SUB-SPE (PP *ICH*-1)
(NP-NOM (PRO^N hio))
(BEDS wære)
(PP (P mid)
(NP (N untrymnisse)))
(VBN gestonden)))))

```
(.;)) (ID cobede,Bede_5:3.392.2.3897))
( (IP-MAT-SPE (CONJ ond)
(NP-NOM (D^N seo))
(ADVP-TMP (ADV^\({ }^{\wedge}\) t sona))
(BEDS wære)
(ADVP (PP (P to) (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðon)) )
(ADV swide)
(CP-DEG-SPE *ICH*-1))
(VAG (VAG weaxende) (CONJ \&) (VAG hefigende))
(CP-DEG-SPE-1 (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) earm))
(BEDI wæs)
(PP (P in)
(NP-ACC (Q^A micelne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) swile) \()\) )
(VBN gecerred))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (ADVP (PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðon)))
(ADV swiðe)
(CP-DEG-SPE *ICH*-2))
(VBN aswollen)
(, ,)
(CP-DEG-SPE-2 (C Рæt)
(IP-SUB-SPE (NP-ACC (PRO^A hiene))
(NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge}\) G monna))
(NEG+Q^N nan))
(PP (P mid)
(NP-DAT (NUM^D twam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) handum)))
(RP+VB ymbspannan)
```

(NEG ne)
(MDD meahte)))))))

```
(.;)) (ID cobede,Bede_5:3.392.2.3898))
( (QTP (CONJ \&)
    (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hio))
                (BEDS wære)
                (PP (P on)
                    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bedde)))
                (VAG licgende))
            (, ,)
            (CONJP (CONJ \&)
                (IP-SUB-CON-SPE (NP-DAT-ADT (PRO^D hiere))
                    (NP-NOM (MAN^N mon))
                    (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) feores) \()\)
                    (NEG ne)
                    (VBD wende)))))
    (. .)) (ID cobede,Bede_5:3.392.2.3899))

\section*{[594]}
[Bede 5027300 (13.428.19)]
\& дcet leoht waes weaxende mare \& mare, \& hraðe to me waes efstende; \& sona ðces ðe hit me nealehte, ða wceron tostencte \& onwceg flugon ealle ðа awergdan gastas, ðа ðе me cer mid heora tangan tobeotodan.
'And this light grew greater and greater, and hastened quickly to me; and when it came near me, all the accursed spirits dispersed and fled away, which had previously threatened me with their tongs' (Miller 1959b: 429).
( (CODE < T06910027300,13.428.19>)
(IP-MAT-SPE (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ðæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) leoht))
(BEDI wæs)
```

    (VAG weaxende)
    (QP-NOM-PRD (QR^N mare) (CONJ &) (QR^N mare))
    (.,)) (ID cobede,Bede_5:13.428.19.4312))
    ((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV hraðe))
(PP (P to)
(NP (PRO me)))
(BEDI wæs)
(VAG efstende)
(.;)) (ID cobede,Bede_5:13.428.19.4313))
( (IP-MAT-SPE-0 (CONJ \&)
(NP-GEN-TMP (ADV^T sona) (D^G ðæs)
(CP-REL-SPE (WADVP-TMP-1 0)
(C ðe)
(IP-SUB-SPE (ADVP-TMP *T*-1)
(NP-NOM (PRO^N hit))
(NP (PRO me))
(VBD nealehte))))
(, ,)
(ADVP-TMP (ADV^T ðа))
(BEDI wæron)
(RP+VBN^N tostencte)
(IPX-MAT-PRN-SPE=0 (CONJ \&)
(RP onwæg)
(VBDI flugon))
(NP-NOM (Q^N ealle) (D^N ða) (VBN^N awergdan) (N^N gastas)
(, ,)
(CP-REL-SPE (WNP-NOM-2 (D^N Øa))
(C ðе)

```

\section*{(IP-SUB-SPE (NP-NOM *T*-2)}

\section*{(NP (PRO me))}
(ADVP-TMP (ADV^\({ }^{\wedge}\) ær))
(PP (P mid)
(NP (PRO\$ heora) (N tangan)))
(RP+VBDI tobeotodan))))
(. .)) (ID cobede,Bede_5:13.428.19.4314))
[595]
[ClGl 1 (Stryker) 467200 (4694)]
weaxende, forð framiende.
[596]
[ClGl 3 (Quinn) 095800 (958)]
weaxende.
[597]
[GD 1 (C) 041500 (9.66.25)]
\& swa hit wces to ongitanne, beet swa swa hit on pam trywenum fate, pe se biscop sealde, beet win neere na elles geeced, ac swylce hit per in weaxende were.
```

( (CODE <T06720041500,9.66.25>)

```
(IP-MAT (CONJ \&)
(ADVP (ADV swa))
(NP-NOM-x-1 (PRO^N hit))
(BEDI wæs)
(IP-INF (NP-x *-1)
    (TO to)
    ( \(\mathrm{VB}^{\wedge} \mathrm{D}\) ongitanne))
(, , )
(CP-THT-x (C Pæt)
        (IP-SUB (IP-SUB (ADVP (ADV swa) (ADV swa))
                (NP-NOM (PRO^N hit)
                            (NP-NOM-PRN *ICH*-3))
                (PP (P on)
                        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (ADJ \({ }^{\wedge} \mathrm{D}\) trywenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fate)
                            (, ,
                            (CP-REL (WNP-2 0)
                                    (C be)
                                    (IP-SUB (NP *T*-2)
                                    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) biscop))
                                    (VBD sealde)))))
                (, ,)
                (NP-NOM-PRN-3 (D^N Pæt) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) win) \()\)
                (NEG+BEDS nære)
                (ADVP (NEGæDV na))
                (ADVP (ADV elles))
                (VBN geeced))
            (, , )
            (CONJP (CONJ ac)
                (IP-SUB-CON (ADVP (ADV swylce))
            (NP-NOM (PRO^N hit))
            (PP (ADVP-LOC (ADV^L bær))
                    (P in))
                    (VAG weaxende)
                    (BEDS wære)))))
    (. .)) (ID cogregdC,GD_1_[C]:9.66.25.749))
```

oft para deofla weoredu adraf of pam mannum, pe hi cer geswencton.
((CODE <T06720044800,10.71.3>)
(IP-MAT-SPE (NP-NOM (D^N Se))
(BEDI wæs)
(VAG (VAG Peonde) (CONJ \&) (VAG weaxende))
(PP (P on)
(NP-DAT (ADJ^D unmætre) (N^D gife)
(NP-GEN (ADJ^G gastlicra) (N^G mægna))))
(ADVP (PP (P to)
(NP-DAT (D^I Pon)))
(ADV swiðe)
(, ,)
(CP-DEG-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (D^A Pa) (ADJ^A unclænan) (N^A gastas))
(PP (P of)
(NP-DAT (N^D mannum)))
(VB aflyman)
(MDD mihte))))
(, ,)
(CP-ADV-SPE (P swa)
(C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-TMP (ADV ful) (ADV^T oft))
(NP-ACC (NP-GEN (D^G Para) (N^G deofla))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ weoredu))
(VBDI adraf)
(PP (P of)

```
Se wes peonde \& weaxende on unmcetre gife gastlicra maegna to pon swiðe, poet he pa unclcenan gastas of mannum aflyman mihte, swa pret he ful

\section*{(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum)}
(, ,)
(CP-REL-SPE (WNP-2 0)
(C Pe)
(IP-SUB-SPE (NP *T*-2)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T ær))
(VBDI geswencton)))))))
(. .)) (ID cogregdC,GD_1_[C]:10.71.3.797))
[599]
[GD 1 (H) 035000 (9.66.18)]
\& swa hit him geleste, oð poet hi eft becomon to pam ylcan arwurðan feeder, paet hi nanum daege ne geswicon pcet win to drincene, \& swa peah nces him ncefre wines wana of pam ylcan fate, swilce poet win neere na geiced, ac wcere akenned weaxende on pam treowenum fate, pe se bisceop sealde.
( (CODE < T06790035000,9.66.18>)
(IP-MAT (CONJ \&)
(ADVP (ADV swa))
(NP-NOM-x (PRO^N hit))
(NP-DAT-ADT (PRO^D him))
(VBD gelæste)
(, ,)
(CP-ADV (P oð) (D^A Pæt)
(C 0 )
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^\({ }^{\wedge}\) eft))
(VBDI becomon)
(PP (P to)
(NP-DAT (D^D Pam) (ADJ^D ylcan) (ADJ^D arwurðan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæder \()\) )))
```

(, ,
(CP-THT-x (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(NP-DAT-TMP (NEG+Q^D nanum) (N^D dæge))
(NEG ne)
(VBDI geswicon)
(IP-INF (NP-ACC (D^A Pæt) (N^A win))
(TO to)
(VB^D drincene)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP (ADV swa) (ADV Peah))
(NEG+BEDI næs)
(NP-DAT (PRO^D him))
(ADVP-TMP (NEGæDV^T næfre))
(NP-NOM-PRD (NP-GEN (N^G wines))
(N^N wana))
(PP (P of)
(NP-DAT (D^D Pam) (ADJ^D ylcan) (N^D fæte)))
(, ,)
(PP (P swilce)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-1)
(NP-NOM (D^N bæt) (N^N win))
(NEG+BEDS nære)
(ADVP (NEGæDV na))
(VBN geiced))
(, ,)
(CONJP (CONJ ac)

```

\section*{(IP-SUB-CON (NP-NOM *con*)}
(BEDS wære)
(VBN akenned)
(PTP-NOM (VAG \({ }^{\wedge}\) N weaxende)

\section*{(PP (P on)}
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (ADJ \(\wedge^{\wedge}\) treowenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæte)
(, ,)
(CP-REL (WNP-2 0)
( C Ре)
(IP-SUB (NP *T*-2)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{D}^{\wedge} \mathrm{N}\right.\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) bisceop))
(VBD sealde)))))))) )) )) )) ))
(. .)) (ID cogregdH,GD_1_[H]:9.66.18.646))
[600]
[GD 2 (C) 047500 (26.157.5)]
Se cwced, paet his feeder cniht wcere gebread mid pcere hreofan adle, swa peet him eallunga pa hcer afeollon, \& seo hyd asweoll, swa peet heo ne mihte bedyglian pcet weaxende wyrms \& wiðl.
```

((CODE <T06740047500,26.157.5>)

```
(IP-MAT (NP-NOM (D^N Se))
(VBDI cwæð)
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NP-GEN (PRO\$ his) ( \({ }^{\wedge}\) G fæder)) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cniht) \()\)
(BEDS wære)
(VBN gePread)
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) (ADJ^D hreofan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) adle \()\) )
```

(, ,)
(CP-ADV (P swa)
(C bæt)
(IP-SUB (IP-SUB (NP-DAT-ADT (PRO^D him))
(ADVP (ADV eallunga))
(NP-NOM (D^N Pa) (N^N hær))
(VBDI afeollon))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (D^N seo) (N^N hyd))
(VBDI asweoll)
(, ,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(NEG ne)
(MDD mihte)
(VB bedyglian)
(NP-ACC (D^A bæt) (VAG`A weaxende) (N^A wyrms)
(CONJP (CONJ \&)
(NX-ACC (N^A wiðl))))))))))))
(. .)) (ID cogregdC,GD_2_[C]:26.157.5.1872))

```
[601]
[GD 2 (H) 033900 (26.157.5)]

He cwceð, baet his faeder cniht wcere gepread mid pere hreoflican adle, swa pcet eallunga his her afeollon, \& his hyd tosweoll to pam, beet heo peet weaxende wyrmsi bediglian ne mihte.
( (CODE < T06820033900,26.157.5>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI cwæð)
(, ,
(CP-THT (C bæt)
(IP-SUB (NP-NOM (NP-GEN (PRO\$ his) ( \({ }^{\wedge}\) G fæder))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) cniht))
(BEDS wære)
(VBN gePread)
(PP (P mid)
(NP-DAT (D^D Pære) (ADJ^D hreoflican) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) adle) ))
(, , )
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (IP-SUB (ADVP (ADV eallunga))
(NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hær))
(VBDI afeollon))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hyd))
(RP+VBDI tosweoll)
(CP-ADV (P to) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam)
(, , )
(C Рæt)
(IP-SUB (NP-NOM (PRO^N heo))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) ( \(\mathrm{VAG}^{\wedge} \mathrm{A}\) weaxende) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wyrmsi) \()\)
(VB bediglian)
(NEG ne)
(MDD mihte))))))))))
(. .)) (ID cogregdH,GD_2_[H]:26.157.5.1540))
[GDPref and 3 (C) 044300 (19.220.7)]
Se hit me sade \& pus cwceð, peet nu for fif garum hit gelumpe on Romebyrig, bat Tifrestream was upp gangende \& swa swiðe weaxende ofer pa weallas \& in đcere byrig pa maestan land abysgodon.
```

( (CODE <T06750044300,19.220.7>)
(IP-MAT (NP-NOM (D^N Se))
(NP-ACC (PRO^A hit))
(NP (PRO me))
(VBD sæde)) (ID cogregdC,GDPref_and_3_[C]:19.220.7.2979))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV Pus))
(VBDI cwæð)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (ADVP-TMP (ADV^T nu))
(PP (P for)
(NP-DAT (NUM fif) (N^D gærum)))
(NP-NOM-x (PRO^N hit))
(VBDS gelumpe)
(PP (P on)
(NP-DAT (NR^D Romebyrig)))
(, ,)
(CP-THT-x (C bæt)
(IP-SUB-0 (NP-NOM (NR^N Tifrestream))
(BEDI wæs)
(RP upp)
(VAG gangende)
(IPX-SUB-PRN=0 (CONJ \&)
(ADVP (ADV swa) (ADV swiðe))

```

\section*{(VAG weaxende))}
\[
(, ~,)
\]
(CP-ADV (P \$oð) (D^A \$एæt)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO\$ \$hyre) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$wæter)
(CONJP (CONJ \$\&)
(NX-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$yða))))
(VBDS \$fleowen)
(CODE \(<\) MS:lacks_emendation>)
(PP (P ofer)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) weallas))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*) (PP (P in)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) byrig)))
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{QS}\right.\) ^A mæstan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) land) \()\)
(VBDI abysgodon)))))))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:19.220.7.2980))

\section*{[603]}
[GDPref and 3 (C) 044400 (19.220.10)]
Swa eac swylce Attesis seo ea was weaxende cet Ueronense pcere byrig, od paet heo becom to pas halgan <martires> \& biscopes cyrican Zenonis.
( (CODE < T06750044400, 19.220.10>)
(IP-MAT (ADVP (ADV Swa))
(ADVP (ADV eac))
(ADVP (ADV swylce))
(NP-NOM (NR Attesis)
(NP-NOM-PRN ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ea)))
(BEDI wæs)
```

    (VAG weaxende)
    (PP (P æt)
        (NP-DAT (NR Ueronense)
            (NP-DAT-PRN (D^D Pære) (N^D byrig))))
        (, ,)
        (CP-ADV (P oð) (D^A Pæt)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N heo))
                    (VBDI becom)
                    (PP (P to)
                            (NP (NP-GEN (D^G Pæs) (ADJ^G halgan) (N^G $martires)
                                    (CONJP (CONJ &)
                                    (NX-GEN (N^G biscopes)))
                                    (NP-GEN-PRN *ICH*-1))
                    (N cyrican)
                (NP-GEN-PRN-1 (NR^G Zenonis))))))
    (. .))(ID cogregdC,GDPref_and_3_[C]:19.220.10.2981))
    [GDPref and 3 (C) 044500 (19.220.13)]
Pcere cyrcan dura wceron pa opene, \& swa beh ne mihte beet wceter in pa cyrican yrnan, ac hit wes weaxende, op poet hit becom upp to pam fenestrum, pa wceron forneah cet pam hrofe, \& swa pcet wceter waes standende \& beleac pa duru bære cyrican, efne swylce seo wcetergesceaft wcere onwcended in faestes wages staðolfcestnysse.

```
```

( (CODE <T06750044500,19.220.13>)

```
( (CODE <T06750044500,19.220.13>)
(IP-MAT (NP-NOM (NP-GEN (D^G Pære) (N^G cyrcan))
    (N^N dura))
    (BEDI wæron)
    (ADVP-TMP (ADV^T ba))
    (ADJP-NOM-PRD (ADJ^N opene))
```

[604]

```
    (.,))(ID cogregdC,GDPref_and_3_[C]:19.220.13.2982))
((IP-MAT (CONJ &)
    (ADVP (ADV swa) (ADV Peh))
    (NEG ne)
    (MDD mihte)
    (NP-NOM (D^N Pæt) (N^N wæter))
    (PP (P in)
        (NP-ACC (D^A Pa) (N^A cyrican)))
    (VB yrnan)
    (. ,)) (ID cogregdC,GDPref_and_3_[C]:19.220.13.2983))
( (IP-MAT (CONJ ac)
    (NP-NOM (PRO^N hit))
    (BEDI wæs)
    (VAG weaxende)
    (, ,)
    (CP-ADV (P oP) (D^A Pæt)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hit))
                (VBDI becom)
                    (PP (RP upp) (P to)
                                (NP-DAT (D^D Pam) (N^D fenestrum)
                                    (, ,)
                            (CP-REL (WNP-NOM-1 (D^N Pa))
                            (C 0)
                            (IP-SUB (NP-NOM *T*-1)
                            (BEDI wæron)
                            (ADVP (ADV forneah))
                            (PP (Pæt)
                            (NP-DAT (D^D Pam) (N^D hrofe)))))))))
    (. ,))(ID cogregdC,GDPref and 3 [C]:19.220.13.2984))
```

```
((IP-MAT (CONJ &)
    (PP (P swa)
        (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (IP-SUB (ADVP *T*-1)
                                    (NP-NOM (D^N bæt) (N^N wæter))
                                    (BEDI wæs)
                                    (VAG standende))
                                    (CONJP (CONJ &)
                                    (IP-SUB-CON (ADVP *T*-1)
                                    (NP-NOM *con*)
                            (VBDI beleac)
                            (NP-ACC (D^A Pa) (N^A duru)
                                    (NP-GEN (D^G Pære) (N^G cyrican))))))))
    (, ,)
    (ADVP (ADV efne))
    (ADVP (ADV swylce))
    (NP-NOM (D^N seo) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wætergesceaft))
    (BEDS wære)
    (RP+VBN onwænded)
    (PP (P in)
        (NP (NP-GEN (ADJ^G fæstes) (N^G wages))
            (N staðolfæstnysse)))
    (. .)) (ID cogregdC,GDPref_and_3_[C]:19.220.13.2985))
[605]
[GDPref and 3 (C) 052100 (23.226.8)]
\trianglerighta paes hraðe gestod pone ylcan mcessepreost his lichaman mettrumnes,& pa weaxende pcere adle on bradum fyrste he his lif gecendode, & pa
mid py be his lichama wos geboren fram pam broðrum to pare byrgene, pe he him sylfum cer gegearwode.
```

```
((CODE <T06750052100,23.226.8>)
    (IP-MAT (ADVP-TMP (ADV^T Pa))
        (ADVP (NP-GEN (D^G Pæs))
            (ADV hraðe))
        (VBDI gestod)
        (NP-ACC (D^A Pone) (ADJ^A ylcan) (N^A mæssepreost))
        (NP-NOM (NP-GEN (PRO$ his) (N^G lichaman))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mettrumnes))
        (. ,)) (ID cogregdC,GDPref_and_3_[C]:23.226.8.3112))
((IP-MAT (CONJ &)
        (ADVP-TMP (ADV^T ba))
        (PTP-DAT-ABS (VAG^D $weaxendre)
            (CODE <MS:weaxende>)
            (NP-DAT-SBJ (D^D Pære) (N^D adle)))
        (PP (P on)
            (NP-DAT (ADJ^D bradum) (N^D fyrste)))
        (NP-NOM (PRO^N he))
        (NP-ACC (PRO$ his) (N^A lif))
        (VBD geændode)
        (.,))(ID cogregdC,GDPref_and_3_[C]:23.226.8.3113))
( (IP-MAT (CONJ &)
    (ADVP-TMP (ADV^T Pa))
    (CP-ADV (P mid) (D^I Py)
            (C Pe)
            (IP-SUB (NP-NOM (PRO$ his) (N^N lichama))
                    (BEDI wæs)
                    (VBN geboren)
                    (PP (P fram)
                    (NP-DAT (D^D Pam) (N^D broðrum)))
                    (PP (P to)
```

```
                        (NP-DAT (D^D Pære) (N^D byrgene)
            (, ,
            (CP-REL (WNP-1 0)
            (C Pe)
            (IP-SUB (NP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (NP-DAT-RFL (PRO^D him)
                                    (ADJP-DAT (ADJ^D sylfum))
                                    (ADVP-TMP (ADV^T ær))
                    (VBD gegearwode)))))))
    (,.)
    (CODE <T06750052200,23.226.12>)
    (CONJ &)
    (ADVP-TMP (ADV^T Pa))
    (RP+VBDI ontyndon)
    (NP-NOM (PRO^N hi))
    (NP-ACC (D^A Pa) (N^A Pruh))
    (.,))(ID cogregdC,GDPref_and_3_[C]:23.226.12.3114))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N hi)
        (NP-NOM-PRN *ICH*-1))
    (VBDI gesawon)
    (NP-NOM-PRN-1 (Q^N ealle)
            (CP-REL (WNP-NOM-2 (D^N Pa))
                        (C Pe)
                (IP-SUB (NP-NOM *T*-2)
                            (PP (ADVP-LOC (ADV^L Pær))
                                (P æt))
            (BEDI wæron))))
    (, ,)
```

```
(IP-SUB (ADVP-LOC (ADV^L Pær))
(NEG+BEDI næs)
(NP-NOM (D^N seo) (N^N stow)
    (, ,)
        (CP-REL (WNP-3 0)
            (C Pe)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (MDD mihte)
                            (BE beon)
                                (PP (NP *T*-3)
                                (P on))
                            (VBN alegd))))
(, ,)
(CP-ADV (P forPon)
            (C Pe)
            (IP-SUB (NP-NOM (NP-GEN (NP-GEN (D^G Pæs) (N^G mynstres))
                    ( (N^G abbudes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lichama)
                    (, ,)
                    (CP-REL (WNP-NOM-4 0)
                            (C be)
                        (IP-SUB (NP-NOM *T*-4)
                            (ADVP-LOC (ADV^L bær))
                            (ADVP-TMP (ADV^T ær))
                                    (VBN alegd)
                                    (BEDI wæs))))
                (, ,)
                (HVD hæfde)
                    (VBN $afylled)
```

(NP-ACC ( $\mathrm{Q}^{\wedge} \mathrm{A}$ ealle) ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ licDruh $\left.\left.\left.)\right)\right)\right)$ )
(. .)) (ID cogregdC,GDPref_and_3_[C]:23.226.12.3115))
[606]
[GDPref and 4 (C) 022200 (16.283.7)]
Soðlice seo wces pinen Herundies pare fcemnan, seo is scegd, pcet heo wcere weaxende mid mycclum maegnum \& geleedde hi sylfe in ancorlif in pam westenum, pe syndon bufan Prenostinus pam muntum.

```
((CODE <T06760022200,16.283.7>)
    (IP-MAT (ADVP (ADV Soðlice))
    (NP-NOM (D^N seo))
    (BEDI wæs)
    (NP-NOM-PRD (N^N Pinen)
        (NP-GEN (NR^G Herundies)
            (NP-GEN-PRN (D^G Pære) (N^G fæmnan)))
            (, ,
            (CP-REL (WNP-NOM-1 (D^N seo))
                (C 0)
                (IP-SUB (NP-NOM *T*-1)
                    (BEPI is)
                    (VBN sægd)
                    (, ,)
                    (CP-THT (C Pæt)
                            (IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
                                    (BEDS wære)
                                    (VAG weaxende)
                                    (PP (P mid)
                                    (NP-DAT (Q^D mycclum) (N^D mægnum))))
                                    (, ,)
                                    (CONJP (CONJ &)
```

```
(IP-SUB-CON (NP-NOM *con*)
    (VBD gelædde)
    (NP-ACC-RFL (PRO^A hi)
                            (ADJP-ACC (ADJ^A sylfe)))
(PP (P in)
        (NP-ACC (N^A ancorlif)))
    (PP (P in)
        (NP-DAT (D^D Pam) (N^D westenum)
            (,,)
                    (CP-REL (WNP-NOM-2 0)
                            (C Pe)
                            (IP-SUB (NP-NOM *T*-2)
                                    (BEPI syndon)
                                    (PP (P bufan)
                                    (NP-DAT (NR Prenostinus)
                                    (NP-DAT-PRN (D^D Pam) (N^D
```

muntum())) )) )) )) $)$ )) $)$ )
(..)) (ID cogregdC,GDPref_and_4_[C]:16.283.7.4168))
[607]
[Gen (Ker) 005600 (38.24)]
Pa cefter III monpum hi cwcedon to iudan Thamar pin snoru is forlegen \& hyre innoð is weaxende; pa cwceð iudas lcedað hig ford \& forbcernað
hig.
'And behold after three months they told a lie, saying: Thamar, thy daughter in law hath played the harlot, and she appeareth to have a big belly.
And Juda said: Bring her out that she may be burnt' (Douay-Rheims 1971: 81).
( (CODE <T06200005600,38.24>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(PP (P æfter)
(NP-DAT (NUM III) ( $\mathrm{N}^{\wedge} \mathrm{D}$ monPum))

```
        (NP-NOM (PRO^N hi))
        (VBDI cwædon)
        (PP (P to)
    (NP (NR Iudan)))
        (IP-MAT-SPE (NP-NOM (NR^N Thamar)
                            (NP-NOM-PRN (PRO$^N Pin) (N^N snoru)))
            (BEPI is)
            (VBN forlegen))) (ID cogenesiC,Gen_[Ker]:38.24.120))
((IP-MAT-SPE (CONJ &)
            (NP-NOM (PRO$ hyre) (N^N innoð))
            (BEPI is)
            (VAG weaxende)
            (.;)) (ID cogenesiC,Gen_[Ker]:38.24.121))
((IP-MAT (ADVP-TMP (ADV^T Pa))
            (VBDI cwæð)
            (NP-NOM (NR^N Iudas))
            (IP-MAT-SPE (VBI lædað)
                    (NP-ACC (PRO^A hig))
                    (RP forð)))(ID cogenesiC,Gen_[Ker]:38.24.122))
((IP-MAT-SPE (CONJ &)
            (VBI forbærnað)
            (NP-ACC (PRO^A hig))
            (. .)) (ID cogenesiC,Gen_[Ker]:38.24.123))
[608]
[Gen (Ker) 009300 (40.10)]
On pam waeron III clystru & ic geseah pceron weaxende blosman litlum & litlum & aefter pam blosman winbergan.
'On which were three branches, which by little and little sent out buds, and after the blossoms brought forth ripe grapes' (Douay-Rheims 1971:
84).
```

```
( (CODE <T06200009300,40.10>)
    (IP-MAT-SPE (PP (P On)
                (NP-DAT (D^D Pam)))
            (BEDI waeron)
            (NP-NOM (NUM III) (N^N clystru))) (ID cogenesiC,Gen_[Ker]:40.10.201))
( (IP-MAT-SPE (IP-MAT-SPE-0 (CONJ &)
                    (NP-NOM (PRO^N ic))
                    (VBDI geseah)
                    (IP-SMC-SPE (PP (ADV+P Pæron))
                    (VAG weaxende)
                    (NP-ACC-SBJ (N^A blosman))
                    (QP-DAT-ADT (Q^D litlum) (CONJ &) (Q^D litlum))))
        (CONJP (CONJ &)
            (IPX-MAT-SPE=0 (PP (P æfter)
                    (NP-DAT (D^D Pam) (N^D blosman)))
                    (NP (N winbergan))))
    (,.)
    (CODE <T06200009400,40.11>)
    (CONJP (CONJ &)
        (IPX-MAT-SPE=0 (NP-ACC (NP-GEN (NR^G Faraones))
                    ( N^A drenceuætt))
                    (PP (P on)
                            (NP-GEN (PRO$^G minra) (N^G handa)))))) (ID cogenesiC,Gen_[Ker]:40.11.202))
((IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N ic))
    (VBDI nam)
    (NP-ACC (D^A Pa) (N^A winbergan))) (ID cogenesiC,Gen_[Ker]:40.11.203))
((IP-MAT-SPE (CONJ &)
    (NP-NOM *con*)
    (VBDI wrang)
```

(PP (P on)

$$
\left(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A} \text { Pæt) }\left(\mathrm{N}^{\wedge} \mathrm{A} \text { fætt) }\right)\right)\right. \text { ) (ID cogenesiC,Gen_[Ker]:40.11.204)) }
$$

## ( (IP-MAT-SPE (CONJ \&)

(NP-NOM *con*)
(VBD sealde)
(NP-DAT (NR^D Faraone))
(. .)) (ID cogenesiC,Gen_[Ker]:40.11.205))
[609]
[Gen 079500 (38.24)]
Pa cefter prim monpum hi cwcedon to Iudan: Thamar pin snoru is forlegen \& hire innoo is weaxende; pa cwceb Iudas: Leedap hi forb, \& forbcernap hi.
'And behold after three months they told a lie, saying: Thamar, thy daughter in law hath played the harlot, and she appeareth to have a big belly. And Juda said: Bring her out that she may be burnt' (Douay-Rheims 1971: 81).

```
( (CODE <T06210079500,38.24>)
    (IP-MAT (ADVP-TMP (ADV^T Pa))
        (PP (P æfter)
            (NP-DAT (NUM^D Prim) (N^D monPum)))
        (NP-NOM (PRO^N hi))
        (VBDI cwædon)
        (PP (P to)
            (NP (NR Iudan)))
        (, :)
        (IP-MAT-SPE (NP-NOM (NR^N Thamar)
                            (NP-NOM-PRN (PRO$^N Pin) (N^N snoru)))
                    (BEPI is)
                    (VBN forlegen))) (ID cootest,Gen:38.24.1529))
((IP-MAT-SPE (CONJ &)
            (NP-NOM (PRO$ hire) (N^N innoð))
```

```
(BEPI is)
(VAG weaxende)
(.;)) (ID cootest,Gen:38.24.1530))
((IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI cwæP)
(NP-NOM (NR^N Iudas))
    (,:)
(IP-MAT-SPE (VBI Lædaए)
                    (NP-ACC (PRO^A hi))
            (RP for())
    (. ,)) (ID cootest,Gen:38.24.1531))
((IP-MAT-SPE (CONJ &)
(VBI forbærnab)
(NP-ACC (PRO^A hi))
(. .)) (ID cootest,Gen:38.24.1532))
[610]
[Gen 082700 (40.10)]
On pam wceron preo clystru, & ic geseah pceron weaxende blostman litlum & litlum, & cefter pam blostmum winberian.
'On which were three branches, which by little and little sent out buds, and after the blossoms brought forth ripe grapes' (Douay-Rheims 1971:
84).
((CODE <T06210082700,40.10>)
(IP-MAT-SPE (PP (P On)
            (NP-DAT (D^D Pam)))
            (BEDI wæron)
            (NP-NOM (NUM^N breo) (N^N clystru))
            (. ,)) (ID cootest,Gen:40.10.1609))
( (IP-MAT-SPE (IP-MAT-SPE-0 (CONJ &)
                    (NP-NOM (PRO^N ic))
```

```
            (VBDI geseah)
            (IP-SMC-SPE (PP (ADV+P bæron))
                (VAG weaxende)
                            (NP-ACC-SBJ (N^A blostman))
                            (QP-DAT-ADT (Q^D litlum)(CONJ &) (Q^D litlum))))
(, ,)
(CONJP (CONJ &)
            (IPX-MAT-SPE=0 (PP (P æfter)
                                    (NP-DAT (D^D Pam) (N^D blostmum)))
                (NP (N winberian))))
    (,.)
    (CODE <T06210082800,40.11>)
    (CONJP (CONJ &)
        (IPX-MAT-SPE=0 (NP-ACC (NP-GEN (NR^G Pharaones))
                                (N^A drincefæt))
                (PP (P on)
                        (NP-DAT (PRO$^D minre) (N^D handa)))))
    (.,)) (ID cootest,Gen:40.11.1610))
    (NP-NOM (PRO^N ic))
    (VBDI nam)
    (NP-ACC (D^A Pa) (N^A winberian))) (ID cootest,Gen:40.11.1611))
    (NP-NOM *con*)
    (VBDI wrang)
    (PP (P on)
        (NP-ACC (D^A Pæt) (N^A fæt)))) (ID cootest,Gen:40.11.1612))
    (NP-NOM *con*)
    (VBD sealde)
```

( (IP-MAT-SPE (CONJ \&)
( (IP-MAT-SPE (CONJ \&)
( (IP-MAT-SPE (CONJ \&)

```
(NP-DAT (NR^D Pharaone))
(. .)) (ID cootest,Gen:40.11.1613))
```

[611]
[GenA,B 052200 (1655)]
Gesetton pa Sennar sidne and widne leoda resswan; leofum mannum heora geardagum grene wongas, fagre foldan, him forðwearde on ðære daegtide duguðe wceron, wilna gehwilces weaxende sped.
'They settled then in Shinar, wide and broad, the people's chieftains with their men, dear in their year-days, the green fields, the fair earth. Forward from them, there was a multitude of all good in the time of their days and a growing abundance' (Hostetter 2015c).
[612]
[Lch II (2) 016700 (25.1.8)]
Gif sio adl sie ponne git weaxende faste II dagas togcedere gif him maegen gelceste.
'If the disease increases still yet, he should fast for two days together if he has the strength' (Doyle 2017: 232).

```
( (CODE <T22810016700,25.1.8>)
(IP-MAT (CP-ADV (P Gif)
    (C 0)
    (IP-SUB (NP-NOM (D^N sio) (N^N adl))
            (BEPS sie)
            (ADVP-TMP (ADV^T Ponne))
            (ADVP-TMP (ADV^T git))
            (VAG weaxende))
        (NP-NOM *pro*)
        (VBPS fæste)
        (NP-ACC-TMP (NUM II) (N^A dagas))
        (ADVP (ADV togædere))
        (CP-ADV (P gif)
        (C 0)
        (IP-SUB (NP-DAT (PRO^D him))
```


## (NP-NOM ( ${ }^{\wedge} \wedge$ N mægen))

## (VBPS gelæste)))

(. .)) (ID colaece,Lch_II_[2]:25.1.8.2566))
[613]
[Lch III (Foetus) 000700 (15)]
On pam <syxtan> monbe he byp gehyd \& ban beod weaxende.
[614]
[Lch III (Foetus) 000800 (16)]
On pam seofopan monpe pa tan \& pa fingras beoð weaxende.
[615]
[LS 13 (Machutus) 013600 (25v.7)]
Swa myclum swa his weorbmynd wces weaxende swa myclum he on mihtum woes gearweorpad his geleafa wces scinende purh missenlicre lare \& his paet halige lif purh tacna.
[616]
[LS 35 (VitPatr) 010500 (250)]
Pa geseah min hlaford, bcet his eowde wces weaxende and na waniende, and nces cenig facen, pcet he funde in me, ac wces gemyndig pres apostoles gesprceces Sancte Paules, forpon he cwceठ, paet man sceolde peowian his hlaforde swa his drihtne.
'My lord then saw that his flock was increasing and not diminishing, and there was no fault that he found in me, because I was mindful of the saying of the apostle Saint Paul, when he said that a man should serve his master just as his Lord' (Dendle 2009: 643).
[617]
[Or 3005700 (5.58.8)]
Mid paem pe pa cerendracan to Rome comon, pa com eac mid him seo ofermcete heardscelnesse \& monegra ðeoda iermpa, seo longe cefter peem weaxende wces, swa hit heofones tungul on pcem tidun cypende waron, paet hit waes niht od midne daeg, \& on sumre tide hit hagalade stanum ofer ealle Romane.
'When the messengers came to Rome, with them also came the overwhelming calamity and miseries of many nations, which, went on increasing long after that, as the stars of heaven at that time testified, so that it was night till mid-day, and at one time it hailed stones over all the Roman [territory]' (Bosworth 1857: 333).

```
((CODE <T06610005700,5.58.8>)
(IP-MAT (CP-ADV (P Mid) (D^D Pæm)
    (C Pe)
    (IP-SUB (NP-NOM (D^N Pa) (N^N `rendracan))
                (PP (P to)
                    (NP (NR Rome)))
                (VBDI comon)))
(, ,)
(ADVP-TMP (ADV^T Pa))
(VBDI com)
(ADVP (ADV eac))
(PP (P mid)
    (NP-DAT (PRO^D him)))
(NP-NOM (NP-NOM (D^N seo) (ADJ^N ofermæte) ( }\mp@subsup{}{}{\wedge
    (CONJP (CONJ &)
                    (NX-NOM (NP-GEN (Q^G monegra) (N^G ðeoda))
                            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ iermPa)))
        (, ,)
        (CP-REL (WNP-NOM-1 (D^N seo))
            (C 0)
            (IP-SUB (NP-NOM *T*-1)
                (ADVP-TMP (ADV^T longe))
                    (PP (P æfter)
                                (NP-DAT (D^D Pæm)))
                            (VAG weaxende)
                    (BEDI wæs)
```

```
    (, ,)
    (PP (P swa)
        (CP-CMP (WADVP-2 0)
            (C 0)
            (IP-SUB (WADVP *ICH*-2)
                                    (NP-ACC (PRO^A hit))
                                    (NP-NOM (NP-GEN (N^G heofones))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ tungul))
                            (PP (P on)
                            (NP-DAT (D^D bæm) (N^D tidun)))
                            (VAG cyPende)
                            (BEDI wæron))))
    (, ,)
        (CP-ADV (C Pæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N hit))
            (BEDI wæs)
            (NP-NOM-PRD (N^N niht))
            (PP (P об)
                (NP-ACC (ADJ^A midne) (N^A dæg))))
            (, ,)
                (CONJP (CONJ &)
                    (IP-SUB-CON (PP (P on)
                        (NP-DAT (Q^D sumre) (N^D tide)))
                    (NP-NOM (PRO^N hit))
                            (VBD hagalade)
                            (NP-DAT (N^D stanum))
                            (PP (P ofer)
                            (NP-ACC (Q^A ealle) (NR^A Romane))))))))))
(. .)) (ID coorosiu,Or_3:5.58.8.1118))
```

[618]
[Or 5012100 (9.123.6)]
Ac him pagiet Marius \& Furius forwierndon, \& him pa sibpan se feondscipe wces betweonum weaxende, peh pe hie hit openlice cypan ne dorsten for para senatum ege.
'But Marius and Furius still forbade it; and the enmity between them was afterwards increased; although they durst not openly manifest it for fear of the senate' (Bosworth 1857: 453).

```
( (CODE <T06630012100,9.123.6>)
```

(IP-MAT (CONJ Ac)
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T Pagiet))
(NP-NOM (NR^N Marius) (CONJ \&) (NR^N Furius))
(VBDI forwierndon)
(. ,)) (ID coorosiu,Or_5:9.123.6.2577))
( (IP-MAT (CONJ \&)
(NP-DAT-RFL-1 ( $\mathrm{PRO}^{\wedge}$ D him))
(ADVP-TMP (ADV^T ba))
(ADVP-TMP (ADV^T siP巨an))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ feondscipe))
(BEDI wæs)
(PP (NP-DAT-RFL *ICH*-1)
(P betweonum))
(VAG weaxende)
(, ,)
(CP-ADV (P beh)
(C Pe)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hit))
(ADVP (ADV openlice))
(VB cyPan)
[619]
[PPs 000200 (51.7)]
Ic ponne swa elebeam up weaxende on godes huse ece gewene, and on milde mod mines drihtnes, and me paet to worulde wat to helpe.
'I, however, like a flourishing olive tree, trust perpetually in God's house and my Lord's merciful spirit, knowing that' it will be my support forever' (O’Neill 2016: 193).
[620]
[Prog 3.2 (Först) 002400 (24)]
Gif him pince, beet he his hus timbrie, baet byp, beet hys god byp weaxende.
'If it seems to him that he is building his house, that means his property will increase' (Liuzza 2011: 181).
[621]
[Prog 6.4 (Cockayne) 000100 (1)]
Gif middeswintres messedeg bið on sunnan deg ponne bið god winter \& lengten windi \& drige sumer \& wingeardas gode \& sceap beoð weaxende \& hunu beoð genihtsum \& eal sib bið genyhtsumo.
'If the mass day of midwinter fall on a Sunday, then there shall be a good winter, and a windy spring, and a dry summer, and good vineyards; and sheep shall thrive, and honey shall be sufficient, and peace shall be kept well enough' (Cockayne 1866: 163).
[622]
[Rid 53000200 (2)]
Pcet treow waes on wynne, wudu weaxende.
'That tree was joyful, a growing timber' (Mackie 1934: 145).

```
((CODE <R_2>))
((IP-MAT (NP-NOM (D^N bæt) (N^N treow)
(NP-NOM-PRN *ICH*-1))
    (BEDI wæs)
    (PP (P on)
        (NP-DAT (N^D wynne)))
    (, ,)
    (NP-NOM-PRN-1 (N^N wudu) (VAG weaxende))
    (. .)) (ID coriddle,207.2.673))
[623]
[LawAfEl 006500 (38)]
Pine teoðan sceattas & pine frumripan gongendes & weaxendes agif pu Gode.
( (CODE <T09280006500,38>)
    (IP-MAT-SPE (NP-ACC (NP-ACC (PRO$^A Pine) (ADJ^A teodan) (N^A sceattas))
            (CONJP (CONJ &)
                                    (NP-ACC (PRO$^A bine) (N^A frumripan)
                                    (NP-GEN (VAG^G (VAG^G gongendes) (CONJ &) (VAG^G weaxendes))))))
    (VBI agif)
    (NP-NOM (PRO^N Pu))
    (NP-DAT (NR^D Gode))
    (. .)) (ID colawafint,LawAfEl:38.96))
[624]
[Or 1 025200 (7.25.30)]
Paet syfeðe wces paet parr com hagol se wces wið fyre gemenged, baet he cegper sloh ge ðа menn ge ðа nytenu, ge eall paet on pcem lande wces
weaxendes & growendes.
'The seventh was, that hail came mixed with fire, which killed both men and cattle, yea, everything that waxed and grew on the land' (Bosworth
1857: 271).
```

```
((CODE <T06590025200,7.25.30>)
(IP-MAT (NP-NOM (D^N Pæt) (ADJ^N syfeðe))
(BEDI wæs)
(CP-THT (C bæt)
(IP-SUB (ADVP-LOC (ADV^L Pær))
(VBDI com)
(NP-NOM (N^N
            (CP-REL (WNP-NOM-1 (D^N se))
                    (C 0)
                            (IP-SUB (NP-NOM *T*-1)
                            (BEDI wæs)
                            (PP (P wið)
                            (NP-DAT (N^D fyre)))
                            (VBN gemenged))))
                (, ,)
                (CP-ADV (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                    (CONJ ægPer)
                            (VBDI sloh)
                    (NP-ACC (CONJ ge)
                    (NP-ACC (D^A ðа) (N^A menn))
                    (CONJP (CONJ ge)
                            (NP-ACC (D^A ðа) (N^A nytenu)))
                    (, ,)
                    (CONJP (CONJ ge)
                            (NP-ACC (Q^A eall)
                            (CP-REL (WNP-NOM-3 (D^N Pæt))
                                    (C 0)
                                    (IP-SUB (NP-NOM *T*-3)
```

```
(PP (P on)
    (NP-DAT (D^D bæm) (N^D lande))
(BEDI wæs)
(ADJP-GEN-PRD (VAG^G weaxendes) (CONJ &) (VAG^G
```

growendes) )) )) )) )) )) )
(. .)) (ID coorosiu,Or_1:7.25.30.496))
[625]
[Or 5007800 (4.119.16)]
Đa pa Marcus Flaccus waes consul, comon gerstapan on Affrice, \& celc wuht forscurfon paes pe on bcem lande wees weaxendes \& growendes.
'When Marcus Flaccus was consul, locusts came into Africa, and every morning cropped off whatever was waxing and growing on the land'
(Bosworth 1857: 447).
( (CODE < T06630007800,4.119.16>)
(IP-MAT (CP-ADV (ADV^T да) (P 户а)
(C 0)
(IP-SUB (NP-NOM (NR^N Marcus) (NR^N Flaccus))
(BEDI wæs)
(NP-NOM-PRD ( $\mathrm{N}^{\wedge} \mathrm{N}$ consul))))
(, ,)
(VBDI comon)
(NP-NOM ( ${ }^{\wedge} \wedge$ N gærstapan))
(PP (P on)
(NP-ACC (NR^A Affrice)))
(., )) (ID coorosiu,Or 5:4.119.16.2497))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A ælc) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wuht)
(NP-GEN *ICH*-1))
(VBDI forscurfon)
(NP-GEN-1 (D^G bæs)
(CP-REL (WNP-NOM-2 0)
(С Рe)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ஒæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ lande)))
(BEDI wæs)))
$\left(\mathrm{VAG}^{\wedge} \mathrm{G}\left(\mathrm{VAG}^{\wedge} \mathrm{G}^{\text {weaxendes }}\right)(\mathrm{CONJ} \&)\left(\mathrm{VAG}^{\wedge} \mathrm{G}\right.\right.$ growendes $\left.\left.)\right)\right)$
(. .))
(ID coorosiu,Or_5:4.119.16.2498))
[626]
[WHom 13002500 (65)]
Utan gyman pat we urne cristendom clanlice gehealdan \& aweorpan alcne haðendom \& habban rihtne geleafan, \& lufian cyricsocne dages \& nihtes oft \& gelome, \& libban pam life pe scrift us wisige, \& a a \& wedd wcerlice healdan, \& freolstida \& feestentida rihtlice understandan, \& ure celmessan geornlice dcelan \& gelcestan bliðum mode Gode pa gerihta pe him to gebyrian, pat is se teoða dcel ealra para ðinga pe he us on дysum lcenan life to forlceten hrefd, \& ure frumgripan gangendes \& weaxendes, \& geearnian us mid pam lytlum mycle mare us sylfum to pearfe.

```
((CODE <T04180002500,65>)
```

(IP-MAT (UTP Utan)
(VB gyman)
(CP-THT (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N we))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO} \$^{\wedge} \mathrm{A}\right.$ urne) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ cristendom) $)$
(ADVP (ADV clænlice))
(VBPS gehealdan))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBPS aweorpan)
(NP-ACC (Q^A alcne) ( $\mathrm{N}^{\wedge} \mathrm{A}$ hæðendom))))
(CONJP (CONJ \&)

```
    (IP-SUB-CON (NP-NOM *con*)
            (HVPS habban)
            (NP-ACC (ADJ^A rihtne) (N^A geleafan))))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *con*)
        (VBPS lufian)
            (NP (N cyricsocne))
            (NP-GEN-TMP (N^G dæges) (CONJ &) (N^G nihtes))
            (ADVP-TMP (ADV^}\textrm{T}\mathrm{ oft) (CONJ &) (ADV^T gelome))))
(, ,)
(CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *con*)
            (VBPS libban)
            (NP-DAT (D^D Pam) (N^D life)
                (CP-REL (WNP-1 0)
                        (C Pe)
                        (IP-SUB (NP *T*-1)
                            (NP-NOM (N^N scrift))
                            (NP (PRO us))
                            (VBPS wisige))))))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *con*)
            (ADVP-TMP (ADV^T a))
            (NP-ACC (N^A að) (CONJ &) (N^A wedd))
            (ADVP (ADV wærlice))
            (VBPS healdan)))
(, ,)
(CONJP (CONJ &)
```

```
    (IP-SUB-CON (NP-NOM *con*)
        (NP-ACC (N^A freolstida) (CONJ &) (N^A fæstentida))
        (ADVP (ADV rihtlice))
    (RP+VBPS understandan)))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *con*)
        (NP (PRO$ ure) (N ælmessan))
        (ADVP (ADV geornlice))
        (VBPS dælan)))
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *con*)
        (VBPS gelæstan)
        (NP-DAT-ADT (ADJ^D bliðum) (N^D mode))
    (NP-DAT (NR^D Gode))
    (NP-ACC (D^A Pa) (N^A gerihta)
            (CP-REL (WNP-NOM-2 0)
                (C Pe)
                (IP-SUB (NP-NOM *T*-2)
                    (PP (NP-DAT (PRO^D him))
                    (P to))
                    (VBPS gebyrian)))
            (, ,)
            (IP-MAT-PRN (NP-NOM (D^N Pæt))
            (BEPI is)
            (XP (NP-NOM (NP-NOM (D^N se) (ADJ^N teoða) (N^N dæl)
                                    (NP-GEN (Q^G ealra) (D^G Pæra) (N^G dinga)
                                    (CP-REL (WNP-3 0)
                                    (C Pe)
                                    (IP-SUB (NP *T*-3)
```

life)))
(NP-NOM (PRO^N he))
(NP-4 (PRO us))
(PP (P on)
(NP-DAT (D^D ðysum) (ADJ^D lænan) ( $\mathrm{N}^{\wedge} \mathrm{D}$

```
(PP (NP *ICH*-4)
    (P to))
(VBN forlæten)
(HVPI hæfð)))))
(, ,)
(CONJP (CONJ &)
    (NP-NOM (PRO$^N ure) (N^N frumgripan)
                            (NP-GEN (VAG^G (VAG^G gangendes) (CONJ &) (VAG^G
```

weaxendes()))) )) )) ))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBPS geearnian)
(NP-RFL-ADT (PRO us))
(PP (P mid)
(NP-DAT (D^D bam) (Q^D lytlum)))
(NP-ACC (Q^A mycle) (QR^A mare))
(NP-DAT-RFL-ADT (PRO^D us)
(ADJP-DAT (ADJ^D sylfum)))
(PP (P to)
(NP (N bearfe)))))))
(. .)) (ID cowulf,WHom_13:65.1250))
[627]
[Æ HomM 11 (Ass 4) 001500 (67)]

Seo forme weecce is witodlice on cildhade, and seo oðer wcecce is on weaxendum cnihthade, and seo pridde wcecce is on forweredre ylde.
[628]
[Æ Temp 019400 (8.13)]
Hit is gecyndelic pret ealle eorðlice lichaman beoð fulran on weaxendum monan ponne on wanigendum.
'It is natural that all earthly bodies are fuller during the waxing moon than the waning' (Blake 2009: 91).
( (CODE < T03990019400,8.13>)
(IP-MAT (NP-NOM-x (PRO^N Hit))
(BEPI is)
(ADJP-NOM-PRD (ADJ ${ }^{\wedge} \mathrm{N}$ gecyndelic))
(CP-THT-x (C Pæt)
(IP-SUB-0 (NP-NOM ( $\mathrm{Q}^{\wedge} \mathrm{N}$ ealle) ( $\mathrm{ADJ}^{\wedge} \mathrm{N}$ eorðlice) ( $\mathrm{N}^{\wedge} \mathrm{N}$ lichaman))
(BEPI beoð)
(ADJP-NOM-PRD (ADJR^N fulran)
( $\mathrm{PP}^{*} \mathrm{ICH}^{*}-1$ ))
(PP (P on)
(NP-DAT (VAG^D weaxendum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ monan)))
(PP-1 (P Ponne)
(CP-CMP (WADJP-2 0)
(C 0)
(IPX-SUB $=0$ (ADJP-PRD *T*-2)
(PP (P on)
(NP-DAT (VAG^D wanigendum))))))))
(. .)) (ID cotempo,æTemp:8.13.279))
[629]
[Bede 4016700 (5.278.28)]
Se neogoða capitul wces gemcenelice asmead: pcette weaxendum pcem rime geleafsumra ma biscopa cetecte wceron.
'The ninth chapter was discussed in common, namely: that as the number of the faithful was increasing, there should be an increase in the episcopate' (Miller 1959b: 279).
( (CODE < T06900016700,5.278.28>)
(IP-MAT-SPE (NP-NOM (D^N Se) (ADJ^N neogoða) ( $\mathrm{N}^{\wedge} \mathrm{N}$ capitul)
(CP-THT-PRN-SPE *ICH*-1))
(BEDI wæs)
(ADVP (ADV gemænelice))
(VBN asmead)
(, :)
(CP-THT-PRN-SPE-1 (C bætte)
(IP-SUB-SPE (PTP-DAT-ABS (VAG^D weaxendum)
(NP-DAT-SBJ ( $\mathrm{D}^{\wedge} \mathrm{D}$ Рæm) ( $\mathrm{N}^{\wedge} \mathrm{D}$ rime)
(NP-GEN (ADJ^G geleafsumra))))
(NP-NOM (QR ma)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ biscopa) ))
( $\left.\mathrm{VBN}^{\wedge} \mathrm{N}^{\text {ætecte }}\right)$
(BEDI wæron)))
(. .)) (ID cobede,Bede_4:5.278.28.2827))
[630]
[ByrM 1 (Baker/ Lapidge) 100900 (3.2.124)]
Đa gleawe sagenga wel hig understandað pat eorðlice <lichaman> beoð fulran on weaxendum monan ponne on wanigendum. 'Wise mariners understand well that terrestrial bodies are fuller in a waxing than in a waning moon' (Crawford 1966: 157).
[631]
[Fort 000300 (8)]
God ana wat hwcet him weaxendum winter bringad.
'God alone knows what winters will bring them as they are growing up' (Bjork 2014: 57).

```
((CODE <R_8>))
( (IP-MAT (NP-NOM (NPR^N God))
    (FP ana)
    (VBPI wat)
    (CP-QUE (WNP-ACC-1 (WPRO^A hwæt))
        (C 0)
        (IP-SUB (NP-ACC *T*-1)
            (NP-DAT (PRO^D him)
                (NP-DAT-PRN (VAG (^D weaxendum)))
                    (NP-NOM (N^N winter))
                (VBP bringað)))
    (. .)) (ID coexeter,154.8.352))
[632]
[GDPref and 4 (C) 068700 (42.329.14)]
\& pa pa pes ylca Pascasius on pam geflite, be geworden <wces> weaxendum pam gestale geleaffullra <wera> ymb Simmachim \& Laurentium, pa geceas he Laurentium to pam hade paes biscopes domes, \& pa wearð he cefter pon oferswiðed mid anmodnesse eallra bara witena, \& he swa peah sylfa purhwunode in his cwide op pone dag his cendes, lufode pone \& betran dyde, pe seo godcunde gesomnung forsoc, pcet hire fore ware fore pam dome para bisceopa.
```

```
((CODE <T06760068700,42.329.14>)
```

((CODE <T06760068700,42.329.14>)
(IP-MAT (CONJ \&)
(IP-MAT (CONJ \&)
(CP-ADV (ADV^T Pa) (P Pa)
(CP-ADV (ADV^T Pa) (P Pa)
(C 0)
(C 0)
(X (NP-NOM (D^N Bes) (ADJ^N ylca) (NR^N Pascasius))
(X (NP-NOM (D^N Bes) (ADJ^N ylca) (NR^N Pascasius))
(PP (P on)
(PP (P on)
(NP-DAT (D^D Pam) (N^D geflite)
(NP-DAT (D^D Pam) (N^D geflite)
(, ,)
(, ,)
(CP-REL (WNP-NOM-1 0)
(CP-REL (WNP-NOM-1 0)
(C Pe)

```
                            (C Pe)
```

```
        (IP-SUB (NP-NOM *T*-1)
            (BEN geworden)
    (BEDI $wæs)
    (PTP-DAT-ABS (VAG^D weaxendum)
                            (NP-DAT-SBJ (D^D bam) (N^D gestale)
                                (NP-GEN (ADJ^G geleaffullra) ( (N^G $wera))))
    (PP (P ymb)
        (NP-ACC (NR^A Simmachim) (CONJ &) (NR^A Laurentium)))))))))
    (,,)
    (ADVP-TMP (ADV^T Pa))
    (VBDI geceas)
    (NP-NOM (PRO^N he))
    (NP-ACC (NR^A Laurentium))
    (PP (P to)
        (NP-DAT (D^D bam) (N^D hade)
            (NP-GEN (D^G Pæs)
                    (NP-GEN (N^G biscopes))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ domes))))
    (. ))(ID cogregdC,GDPref_and_4_[C]:42.329.14.4959))
((IP-MAT (CONJ &)
    (ADVP-TMP (ADV^T Pa))
    (BEDI wearð)
    (NP-NOM (PRO^N he))
    (PP (P æfter)
        (NP-DAT (D^I Bon)))
    (RP+VBN oferswiðed)
    (PP (P mid)
        (NP (N anmodnesse)
            (NP-GEN (Q^G eallra) (D^G bara) (N^G witena))))
    (.,)) (ID cogregdC,GDPref_and_4_[C]:42.329.14.4960))
```

```
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP (ADV swa) (ADV Peah))
    (ADJP-NOM (ADJ^N sylfa))
    (RP+VBD Purhwunode)
    (PP (P in)
        (NP (PRO$ his) (N cwide)))
    (PP (P ob)
        (NP-ACC (D^A Pone) (N^A dæg)
            (NP-GEN (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ ændes))))
    (. ))(ID cogregdC,GDPref_and_4_[C]:42.329.14.4961))
( (IP-MAT (NP-NOM *con*)
    (VBD lufode)
    (NP-ACC (D^A Pone)
    (CP-REL *ICH*-1))
    (IP-MAT-PRN (CONJ &)
            (NP-NOM *con*)
            (NP (ADJR betran))
            (VBD dyde))
    (, ,)
    (CP-REL-1 (WNP-NOM-2 0)
            (C Pe)
            (IP-SUB (NP-NOM (D`N seo) (ADJ^N godcunde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gesomnung))
                    (VBDI forsoc)
                    (, ,)
                    (CP-THT (C Pæt)
                            (IP-SUB (NP-NOM *T*-2)
                            (PP (NP-DAT (PRO^D hire))
                                (P fore))
                    (BEDS wære)
```

```
(PP (P fore)
    (NP-DAT (D^D Pam) (N^D dome)
    (NP-GEN (D^G Para) (N^G bisceopa))))))))
```

    (. .))
        (ID cogregdC,GDPref_and_4_[C]:42.329.14.4962))
    [633]
[ÆCHom I, 16 (App) 000500 (533.8)]

Eac swilce pas wurmas pe wyrcað pas sidan wide geond pas woruld to celcum godewebbe: hi wyrcað pa sidan mid wundorlicum creefte onbutan hlafmcessan. \& licgað ponne deade to duste adruwode. \& man dep hi on pochum. hehð uppon wagum ofer eallne bone winter oठ dcet lencten cume. \& liðe gewideru. ponne dep man bcet dust on leadenum dihsum \& sett ongean pa sunnan. \& hi swa acuciad. celc dust to wyrme swa swa hi cer wceron. \& beoð ealle hwite swa swa we oft gesawon. \& hi man ðonne afett oð dcet hi full weaxene beon \& hyra weorc wyrcan \& wurðað eft deade. \& hi celce geare swa cefre acuciað of heora ealdum duste purh ðone celmihtigan drihten pe hi swa cer gesceop to pam syllicum crcefte. to pallum. \& to purpurum swa swa hit cuð is wide.

```
( (CODE <T02240000500,533.8>)
(IP-MAT (ADVP (ADV Eac))
(ADVP (ADV swilce))
(NP-LFD (D bas) (N wurmas)
(CP-REL (WNP-NOM-1 0)
            (C be)
                    (IP-SUB (NP-NOM *T*-1)
                    (VBPI wyrcað)
                    (NP-ACC (D^A Pas) (N^A sidan))
                    (ADVP (ADV wide))
                    (PP (P geond)
                                (NP-ACC (D^A bas) (N^A woruld)))
                            (PP (P to)
                                (NP-DAT (Q^D ælcum) (N^D godewebbe))))))
(,:)
(NP-NOM-RSP (PRO^N hi))
```

```
    (VBPI wyrcað)
    (NP-ACC (D^A Pa) (N^A sidan))
    (PP (P mid)
    (NP-DAT (ADJ^D wundorlicum) (N^D cræfte)))
    (PP (P onbutan)
        (NP (N hlafmæssan)))
    (. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3042))
((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBPI licgad)
    (ADVP-TMP (ADV^T Ponne))
    (ADJP-NOM (ADJ^N deade))
    (PTP-NOM (PP (P to)
                (NP-DAT (N^D duste)))
            (VBN^N adruwode))
    (. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3043))
( (IP-MAT (CONJ &)
    (NP-NOM (MAN^N man))
    (VBPI deP)
    (NP-ACC (PRO^A hi))
    (PP (P on)
        (NP-DAT (N^D pochum)))
    (. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3044))
( (IP-MAT (NP-NOM *con*)
    (VBPI hehð)
    (PP (P uppon)
        (NP-DAT (N^D wagum)))
    (PP (P ofer)
        (NP-ACC (Q^A eallne) (D^A Pone) (N^A winter)))
    (CP-ADV (P oठ)
```

```
            (C 0)
            (IP-SUB (NP-NOM (NP-NOM (D^N ðæt) (N^N lencten))
                (CONJP *ICH*-1))
                (VBPS cume)
                (,.)
                (CONJP-1 (CONJ &)
                    (NP-NOM (ADJ^N liðe) (N^N gewideru)))))
    (. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3045))
( (IP-MAT (ADVP-TMP (ADV^T Ponne))
    (VBPI deb)
    (NP-NOM (MAN^N man))
    (NP-ACC (D^A Pæt) (N^A dust))
    (PP (P on)
            (NP-DAT (ADJ^D leadenum) (N^D dihsum)))) (ID cocathom1,æCHom_I,_16_[App]:533.8.3046))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBPI sett)
    (PP (P ongean)
        (NP-ACC (D^A Pa) (N^A sunnan)))
    (. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3047))
( (IP-MAT (IP-MAT-0 (CONJ &)
            (NP-NOM (PRO^N hi))
            (ADVP (ADV swa))
            (VBPI acuciað))
    (..)
    (IPX-MAT=0 (NP-NOM (Q^N ælc) (N^N dust))
        (PP (P to)
                            (NP-DAT (N^D wyrme)))
            (PP (ADV swa) (P swa)
                    (CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
```

(ADVP-TMP (ADV^T ær))
(BEDI wæron)))))
(. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3048))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(BEI beod)
(QP-NOM (Q^N ealle))
(ADJP-NOM-PRD (ADJ^N hwite))
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
(ADVP-TMP (ADV^T oft))
(VBDI gesawon))))
(. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3049))
( (IP-MAT (CONJ \&)
(NP-ACC (PRO^A hi))
(NP-NOM (MAN^N man))
(ADVP-TMP (ADV^T ðonne))
(VBPI afett)
(CP-ADV (P oð) ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðæt)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(ADVP (ADV full))
(VBN^N weaxene)
(BEPS beon))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO\$ hyra) ( ${ }^{\wedge} \wedge$ A weorc) $)$
(VBPS wyrcan)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)

```
(BEPI wurðað)
(ADVP-TMP (ADV^T eft))
(ADJP-NOM-PRD (ADJ^N deade))))))
    (. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3050))
((IP-MAT (CONJ &)
(NP-NOM (PRO^N hi))
(NP-DAT-TMP (Q^I ælce) (N^D geare))
(ADVP (ADV swa))
(ADVP-TMP (ADV^T æfre))
(VBPI acuciað)
(PP (P of)
    (NP-DAT (PRO$ heora) (ADJ^D ealdum) (N^D duste)))
    (PP (P Burh)
        (NP-ACC (D^A ðone) (ADJ^A ælmihtigan) (NR^A Drihten)
            (CP-REL (WNP-NOM-1 0)
                (C Pe)
                    (IP-SUB (NP-NOM *T*-1)
                            (NP-ACC (PRO^A hi))
                            (ADVP (ADV swa))
                            (ADVP-TMP (ADV^T ær))
                            (VBDI gesceop)
                            (PP (P to)
                            (NP-DAT (D^D Pam) (ADJ^D syllicum) (N^D cræfte)))
(,.)
(PP (PP (P to)
                            (NP-DAT (N^D pællum)))
(,.)
(CONJP (CONJ &)
                                    (PP (P to)
                                    (NP-DAT (N^D purpurum)))))
```

(PP (ADV swa) (P swa)

## (CP-CMP (WADVP-2 0)

(C 0 )
(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N hit))
(ADJP-NOM-PRD (ADJ^N cuð))
(BEPI is)
(ADVP (ADV wide))))))))))
(. .)) (ID cocathom1,æCHom_I,_16_[App]:533.8.3051))
[634]
[Marv 003300 (6.8)]
Fram Babilonia od Persiam pa burh ðcer se pipor weaxet is paes lassan milgeteres pe stadia hatte eahta hund milia.
'From Babylon to the city of Persia where the pepper grows is in the lesser measure which is called stadia 800 units' (Orchard 1995: 189).

```
( (CODE <T23010003300,6.8>)
    (IP-MAT (PP (P Fram)
        (NP (NR Babilonia)))
        (PP (P об)
            (NP-ACC (NR^A Persiam)
                    (NP-ACC-PRN (D^A Pa) (N^A burh))
                    (CP-REL (WADVP-LOC-1 (ADV^L ðær))
                    (C 0)
                (IP-SUB (ADVP-LOC *T*-1)
                    (NP-NOM (D^N se) (N^N pipor))
                        (VBPI weaxet)))))
        (BEPI is)
        (NP-NOM (NP-GEN (D^G Pæs) (QR^G læssan) (N^G milgetæles)
                (CP-REL (WNP-NOM-2 0)
                    (C Pe)
```


## (IP-SUB (NP-NOM *T*-2)

(NP-PRD (FW stadia))
(VBD hatte))))
(NUMP (NUM eahta) (NUM hund))
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ milia) ))
(. .)) (ID comarvel,Marv:6.8.38))
[635]
[ClGl 1 (Stryker) 287600 (2899)]
weaxeb.
[636]
[GDPref and 4 (C) 033600 (26.296.7)]
Gregorius him andswarode: butan tweon pam rihtwisum mannum weaxep <bcet> in ðam dome, beet hi nu brucab mid pere ecan eadignesse para sawla, \& ponne eac cefter pon hi brucað mid eadignesse ðara lichamena, \& peet hi ponne ofer paet eac gefean in pam ylcan lichaman, in pam hi cer geprowedon manegu sar \& cwealmas for Cristes lufan.

```
( (CODE < T06760033600,26.296.7>)
(IP-MAT (NP-NOM (NR^N Gregorius))
    (NP-DAT (PRO^D him))
    (VBD andswarode)
    (,:)
    (IP-MAT-SPE (PP (P butan)
            (NP (N tweon)))
            (NP-DAT (D^D Pam) (ADJ^D rihtwisum) (N^D mannum))
            (VBPI weaxeP)
            (NP-NOM (D^N $bæt)
                    (CP-THT-PRN-SPE *ICH*-1))
            (PP (P in)
                    (NP-DAT (D^D ðam) (N^D dome)))
```

```
(, ,)
(CP-THT-PRN-SPE-1 (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hi))
                    (ADVP-TMP (ADV^T nu))
                    (VBPI brucaए)
                    (PP (P mid)
                            (NP-DAT (D^D Pære) (ADJ^D ecan) (N^D eadignesse)))
    (NP-GEN (D^G Para) (N^G sawla)))
    (, ,)
    (CONJP (CONJ &)
        (IP-SUB-CON-SPE (ADVP-TMP (ADV^T bonne))
            (ADVP (ADV eac))
            (PP (P æfter)
            (NP-DAT (D^I bon)))
                (NP-NOM (PRO^N hi))
                (VBPI brucað)
                        (PP (P mid)
                    (NP-DAT (N^D eadignesse)))
                    (NP-GEN (D^G ðara) (N^G lichamena)))))))
    (.,)) (ID cogregdC,GDPref_and_4_[C]:26.296.7.4379))
    (NP-ACC (D^A Pæt))
    (NP-NOM (PRO^N hi))
    (ADVP-TMP (ADV^T Ponne))
        (NP-ACC (D^A Pæt)))
    (ADVP (ADV eac))
        (NP-DAT (D^D Pam) (ADJ^D ylcan) (N^D lichaman)
```

( (IP-MAT (CONJ \&)
(PP (P ofer)
(VBPS gefean)
(PP (P in)

```
(, ,)
(CP-REL (WPP-1 (P in)
        (NP-DAT (D^D Pam)))
    (C 0)
(IP-SUB (PP *T*-1)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T ær))
(VBDI geProwedon)
(NP-ACC (Q^A manegu) (N^A sar)
(CONJP (CONJ &)
                                    (NX-ACC (N^A cwealmas))))
(PP (P for)
(NP (NP-GEN (NR^G Cristes))
(N lufan)))))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:26.296.7.4380))
```

[637]
[GDPref and 4 (C) 050100 (34.311.11)]

Soðlice in pcere tocnawnesse cegðres gedales weaxep se eca pces edleanes, swa pcet pa godan gefean py ma pe hi geseod eac pa mid heom blissian, be hi cer lufodon on eorðan, \& ba yflan, bonne hi beop tintregode mid bam, be hi cer lufodon in pisum middanearde \& God forsawon, nalces bcet an, pcet hi tintregiað heora agnu witu, ac eac swylce hi fornimep \& geunrotsiað para oðra, ðе hi gecnawað.

```
( (CODE <T06760050100,34.311.11>)
```

(IP-MAT (ADVP (ADV Soðlice))
(PP (P in)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ tocnawnesse)
(NP-GEN (Q^G ægðres) ( $\mathrm{N}^{\wedge} \mathrm{G}$ gedales) $)$ ))
(VBPI weaxep)
(NP-NOM (D^N se) (ADJ^N eca)
(NP-GEN (D^G Pæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ edleanes) $)$ )

```
(, ,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (NP-NOM (D^N Pa) (ADJ^N godan))
(VBPS gefean)
(QP-ADT (D^I by) (QR ma))
(CP-CMP (WNP-1 0)
(C Pe)
(IP-SUB (NP-ADT *T*-1)
                                    (NP-NOM (PRO^N hi))
(VBPI geseoð)
(ADVP (ADV eac))
(IP-INF (NP-ACC-SBJ (D^A Pa)
                                    (CP-REL *ICH*-3))
                                    (PP (P mid)
                                    (NP-DAT (PRO^D heom)))
                                    (VB blissian)
                                    (,,)
                                    (CP-REL-3 (WNP-2 0)
                                    (C Рe)
                                    (IP-SUB (NP *T*-2)
                                    (NP-NOM (PRO^N hi))
                                    (ADVP-TMP (ADV^\T ær))
                                    (VBDI lufodon)
                            (PP (P on)
                                    (NP (N eorðan))))))))))
(. ))(ID cogregdC,GDPref_and_4_[C]:34.311.11.4647))
( (IP-MAT (CONJ &)
    (NP-NOM-LFD (D^N Pa) (ADJ^N yflan))
    (,,)
```

```
        (CP-ADV (P Ponne)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                (BEPI beoP)
                (VBN^N tintregode)
                (PP (P mid)
                (NP-DAT (D^D Pam)
                    (, ,)
                (CP-REL (WNP-1 0)
                        (C Pe)
                (IP-SUB (IP-SUB (NP *T*-1)
                    (NP-NOM (PRO^N hi))
                                    (ADVP-TMP (ADV^T ær))
                                    (VBDI lufodon)
                                    (PP (P in)
                                    (NP-DAT (D^D bisum) (N^D middanearde))))
                                    (CONJP (CONJ &)
                                    (IP-SUB-CON (NP-ADT *T*-1)
                                    (NP-NOM *con*)
                                    (NP-ACC (NR^A God))
                                    (VBDI forsawon)))))))))
    (, ,)
    (ADVP (NEG+Q nalæs) (D Pæt) (NUM an) (, ,) (C Pæt))
    (NP-NOM-RSP (PRO^N hi))
    (VBPI tintregiað)
    (NP-ACC (PRO$ heora) (ADJ^A agnu) (N^A witu))
    (.,)) (ID cogregdC,GDPref_and_4_[C]:34.311.11.4648))
((IP-MAT (CONJ ac)
    (ADVP (ADV eac) (ADV swylce))
    (NP-NOM (PRO^N hi))
```

```
(VBPI (VBPI fornimeP) (CONJ &) (VBPI geunrotsiad))
(X (NP-GEN (D^G Para) (ADJ^G oðra)
            (, ,)
            (CP-REL (WNP-1 0)
                (C ðe)
                (IP-SUB (NP *T*-1)
                    (NP-NOM (PRO^N hi))
                    (VBPI gecnawað)))))
    (. .)) (ID cogregdC,GDPref_and_4_[C]:34.311.11.4649))
```

[638]
[Lch I (Herb) 085000 (94.8)]
Sona seo blcedder to selran gehwyrfed, \& binnan feawum dagum heo pa untrumnysse gehcelep \& pa stanas pe peron weaxeb ut anydeð.
'Soon the bladder shall turn to a better (state), and within a few days the wort shall heal the infirmity, and shall force out the stones which therein
are waxing' (Cockayne 1864: 207).
( (CODE < T22740085000,94.8>)
(IP-MAT (ADVP-TMP (ADV^T Sona))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ blædder))
(PP (P to)
(NP (ADJR selran)))
(VBPI gehwyrfeð)
(. ,)) (ID coherbar,Lch_I_[Herb]:94.8.1573))
( (IP-MAT (CONJ \&)
(PP (P binnan)
( $\mathrm{NP}-\mathrm{DAT}\left(\mathrm{Q}^{\wedge} \mathrm{D}\right.$ feawum) $\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ dagum $\left.)\right)$ )
(NP-NOM (PRO^N heo))
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ untrumnysse))
(VBPI gehæleb)) (ID coherbar,Lch_I_[Herb]:94.8.1574))
( (IP-MAT (CONJ \&)

```
(NP-NOM *con*)
(NP-ACC (D^A Pa) (N^A stanas)
    (CP-REL (WNP-NOM-1 0)
            (C Pe)
            (IP-SUB (NP-NOM *T*-1)
                (PP (ADV+P bæron))
                (VBPI weaxeP))))
(RP ut)
(VBPI anydeð)
(. .)) (ID coherbar,Lch_I_[Herb]:94.8.1575))
```

[639]
[Lch I (HerbHead) 006900 (4.5)]
Wið pa untrumnysse pe stanas weaxeb on blcedran.
'For the infirmity in which stones grow in the bladder' (Cockayne 1864: 9).
[640]
[Lch I (HerbHead) 011000 (14.1)]
Wið cyrnlu pe on wealde weaxep.
'For churnels which wax in the groin' (Cockayne 1864: 13).
[641]
[Lch II (1) 044300 (38.4.7)]
Dolhsealf, gyprife \& gelod wyrt \& pa brunan wyrt bradleafan sio weaxep on wuda \& lustmoce croppan, gecnuwa pa ealle \& wyl cerest on buteran healfe \& awring.
'A wound-salve, cornockle and silverweed and broadleaved brown-wort which grows in woods, and cuckoo-flower heads, grind them all and boil first in half butter and wring' (Doyle 2017: 101).
( (CODE < T22790044300,38.4.7>)
(IP-MAT (NP-NOM-ADT ( ${ }^{\wedge} \wedge$ N Dolhsealf))

```
    (, ,)
    (NP-ACC-LFD (NP-ACC (N^A gyPrife))
                (CONJP (CONJ &)
                    (NP-ACC (N gelod) (N^A wyrt)))
                (CONJP (CONJ &)
                        (NP-ACC (D^A Pa) (ADJ^A brunan) (N^A wyrt)
                    (NP-ACC-PRN (N^A bradleafan))
                (CP-REL (WNP-NOM-1 (D^N sio))
                    (C 0)
                    (IP-SUB (NP-NOM *T*-1)
                                    (VBPI weaxeP)
                                    (PP (P on)
                                    (NP (N wuda)))))))
            (CONJP (CONJ &)
                        (NP-ACC (NP-GEN (N^G lustmoce))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ croppan))))
    (, ,)
    (VBI gecnuwa)
    (NP-ACC-RSP (D^A Pa) (Q^A ealle))) (ID colaece,Lch_II_[1]:38.4.7.1186))
((IP-MAT (CONJ &)
    (VBI wyl)
    (ADVP-TMP (ADVS^T ærest))
        (PP (P on)
        (NP (N buteran)))
        (NP-ACC (N^A healfe))) (ID colaece,Lch_II_[1]:38.4.7.1187))
((IP-MAT (CONJ &)
    (VBI awring)
    (. .)) (ID colaece,Lch_II_[1]:38.4.7.1188))
[642]
```

[Lch II (1) 060500 (51.1.3)]
Eft, genim grunde swelgean pe on eorpan weaxeb \& sceapes smeru, meng tosomne gelice fela, lege on.
'Again take groundsel that grows in the earth and sheep's grease, mix together equally, apply' (Doyle 2017: 130).

```
((CODE <T22790060500,51.1.3>)
    (IP-MAT (ADVP-TMP (ADV^T Eft))
    (,,)
    (VBI genim)
    (NP-ACC (NP-ACC (N grunde) (N^A swelgean)
                    (CP-REL (WNP-NOM-1 0)
                        (C Pe)
                            (IP-SUB (NP-NOM *T*-1)
                                    (PP (P on)
                                    (NP (N eorPan)))
                                    (VBPI weaxeP))))
                (CONJP (CONJ &)
                    (NP-ACC (NP-GEN (N^G sceapes))
                    (N^A smeru))))
        (. ,))(ID colaece,Lch_II_[1]:51.1.3.1684))
( (IP-MAT (VBI meng)
    (ADVP (ADV tosomne))
            (NP (QP (ADV gelice) (Q fela)))
    (. ,)) (ID colaece,Lch_II_[1]:51.1.3.1685))
( (IP-MAT (VBI lege)
    (RP on)
    (. .)) (ID colaece,Lch_II_[1]:51.1.3.1686))
[643]
[Lch II (1) 063900 (61.1.4)]
Wip liðseawe, gelodwyrt, brunewyrt & hare wyrt lytelu, oftost weaxeb on tune, h\proptoef\delta hwite blostman, gecnua ðа preo wyrta, gemenge.
```

'For joint-fluid, silverweed, brown-wort, the small common cudweed, which most often grows in town and has white flowers, mix the three herbs,' (Doyle 2017: 136).

```
((CODE <T22790063900,61.1.4>)
    (IP-MAT (PP (P WiP)
        (NP-DAT (N lið) (N^D seawe)))
    (, ,)
    (NP-NOM-LFD (NP-NOM (N^N gelodwyrt))
            (, ,)
            (CONJP (NP-NOM (ADJ^N brune) (N^N wyrt)))
            (CONJP (CONJ &)
                (NP-NOM (N hare) (N^N wyrt) (Q^N lytelu)
                    (, ,)
                            (CP-REL (WNP-NOM-1 0)
                                (C 0)
                                    (IP-SUB (IP-SUB (NP-NOM *T*-1)
                                    (ADVP-TMP (ADVS^T oftost))
                                    (VBPI weaxeb)
                                    (PP (P on)
                                    (NP-DAT (N^D tune))))
                                    (, ,)
                                    (CONJP (IP-SUB-CON (NP-NOM *T*-1)
                                    (HVPI hæfð)
                                    (NP-ACC (ADJ^A hwite) ( (N^A blostman)))))))))
    (, ,)
    (VBI gecnua)
    (NP-ACC-RSP (D^A ðа) (NUM^A Preo) (N^A wyrta))
    (.,)) (ID colaece,Lch_II_[1]:61.1.4.1782))
```

[644]
[Lch II (2) 042900 (52.1.10)]
$<$ Pcet $>$ is hofe, nibeweard bescrepen \& gecnuad \& ellenwyrttruman rinde, awcesc pa clcene \& bescrepene, arend ponne of pam wyrttruman \& gecnua gotwopan \& wenwyrt, sio weaxep on ealdum lande, geot ponne hluttor eala to, wylle swa swibre medo gif hebbe, bewreo \& leet standan nihterne, aseoh bollan fulne, geswete ponne mid hunige, aseoh ponne eft, bebinde ponne genoh wearme, lcete ponne standan neahterne.
'That is: the lower partof ground-ivy scraped and ground, and the bark of elecampane root, wash them clean and scrape, then skin the roots, and grind gotwope and lesser celandine which grows on old land, then pur in clear ale, boil it, or strong mead if you have it, wrap it up and allow to stand overnight, strain a bowlful, then sweeten with honey and strain again' (Doyle 2017: 298).

```
( (CODE <T22810042900,52.1.10>)
    (X (CODE <COM:text_missing>)
    (IP-MAT-PRN (NP-NŌM (D^N $Pæt))
            (BEPI is)
            (XP (NP-ACC (NP-ACC (N^A hofe) (, ,) (ADJ^A niPeweard)
                    (VBN^A (VBN^A bescrepen) (CONJ &) (VBN^A gecnuad)))
                    (CONJP (CONJ &)
                            (NP-ACC (NP-GEN (N^G ellenwyrttruman))
                                    (N^A rinde)))))
            (. ,))) (ID colaece,Lch_II_[2]:52.1.10.3193))
( (IP-MAT (VBI awæsc)
        (NP-ACC (D^A Pa)
            (ADJP-ACC (ADJ^A clæne) (CONJ &) (VBN^A bescrepene)))
        (. ,)) (ID colaece,Lch_II_[2]:52.1.10.3194))
( (IP-MAT (VBI arend)
    (ADVP-TMP (ADV^T Ponne))
    (PP (P of)
            (NP-DAT (D^D Pam) (N^D wyrttruman)))) (ID colaece,Lch_II_[2]:52.1.10.3195))
((IP-MAT (CONJ &)
    (VBI gecnua)
    (NP-ACC (NP-ACC (N^A gotwoban))
(CONJP (CONJ &)
```


## (NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ wenwyrt)

(, ,)
(CP-REL (WNP-NOM-1 ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio))
(C 0)
(IP-SUB (NP-NOM *T*-1) (VBPI weaxeP)
(PP (P on) (NP-DAT (ADJ^D ealdum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ lande $\left.\left.)\right)\right)$ )))))
(. ,)) (ID colaece,Lch_II_[2]:52.1.10.3196))
( (IP-MAT (VBI geot)
(ADVP-TMP (ADV^T Ponne))
(NP-ACC (ADJ ${ }^{\wedge} \mathrm{A}$ hluttor) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ eala) )
( RP to)
(.,)) (ID colaece,Lch_II_[2]:52.1.10.3197))
( (IP-MAT (NP-NOM *pro*)
(VBPS wylle)
(NP-DAT-ADT (ADJP-DAT (ADV swa) (ADJ^D swibre))
$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ medo) $)$
(CP-ADV (P gif)
(C 0 )
(IP-SUB (NP-NOM *pro*)
(HVPS hebbe)))
(. , )) (ID colaece,Lch_II_[2]:52.1.10.3198))
( (IP-MAT (CONJ \&)
(VBI læt)
(IP-INF (VB standan)
(ADVP-TMP (ADV^T nihterne)))
(. , )) (ID colaece,Lch_II_[2]:52.1.10.3199))
( (IP-MAT (VBI aseoh)
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ bollan) ( $\mathrm{ADJ}^{\wedge} \mathrm{A}$ fulne) $)$
(.,)) (ID colaece,Lch_II_[2]:52.1.10.3200))
( (IP-MAT (NP-NOM *pro*)
(VBPS geswete)
(ADVP-TMP (ADV^T Ponne))
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ hunige)))
(., )) (ID colaece,Lch_II_[2]:52.1.10.3201))
( (IP-MAT (VBI aseoh)
(ADVP-TMP (ADV^T Ponne))
(ADVP-TMP (ADV^T eft))
(. ,)) (ID colaece,Lch_II_[2]:52.1.10.3202))
( (IP-MAT (NP-NOM *pro*)
(VBPS bebinde)
(ADVP-TMP (ADV^T Ponne))
(ADVP (ADV genoh) (ADV wearme))
(. ,)) (ID colaece,Lch_II_[2]:52.1.10.3203))
( (IP-MAT (NP-NOM *pro*)
(VBPS læte)
(ADVP-TMP (ADV^T Ponne))
(IP-INF (VB standan)
(ADVP-TMP (ADV^T neahterne)))
(. .)) (ID colaece,Lch_II_[2]:52.1.10.3204))
[645]
[Lch II (3) 017800 (58.1.1)]
Wib feondes costunge, rud molin hatte wyrt, weaxeb be yrnendum wcetre, gif pu pa on pe hafast \& under pinum heafodbolstre \& ofer pines huses durum ne mag pe deofol sceppan inne ne ute.

```
((CODE <T22830017800,58.1.1>)
```

    (IP-MAT (PP (P WiP)
    ```
            (NP (NP-GEN (N^G feondes))
            (N costunge)))
        (,,)
        (NP-NOM-PRD (N rud) (N^N molin))
        (VBD hatte)
        (NP-NOM (N^N wyrt))
        (. ,)) (ID colaece,Lch_II_[3]:58.1.1.4043))
( (IP-MAT (NP-NOM *con*)
    (VBPI weaxeP)
    (PP (P be)
        (NP-DAT (VAG^D yrnendum) (N^D wætre)))
    (. ,)) (ID colaece,Lch_II_[3]:58.1.1.4044))
( (IP-MAT (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N Pu))
                (NP-ACC (D^A Pa))
        (PP (PP (P on)
                (NP-RFL (PRO Pe)))
            (CONJP *ICH*-1))
        (HVPI hafast)
        (CONJP-1 (CONJ &)
                (PP (PP (P under)
                            (NP-DAT (PRO$^D Pinum) (N heafod) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ bolstre)))
                        (CONJP (CONJ &)
                            (PP (P ofer)
                            (NP-DAT (NP-GEN (PRO$^G Pines) (N^G huses))
                            (N^D durum))))))))
(NEG ne)
(MDPI mæg)
(NP (PRO Pe))
```

```
(NP-NOM (N^N deofol))
```

(VB sceP户an)
(ADVP-LOC (ADV^L inne) (NEG+CONJ ne) (ADV^L ute))
(. .)) (ID colaece,Lch_II_[3]:58.1.1.4045))
[646]
[LS 32 (Peter\&Paul) 009000 (191)]
Pa andswarode him Paulus \& pus cwcep, Wite bu, goda casere, pet mycel yfel weaxeb on pinum rice, gif pu letest leng pysne dry rixian \& pus
mycel yfel wyrcean, \& pin rice for his larum gefeallep.
'Then Paul answered him and thus said, 'Know thou, good Emperor, that a great evil shall come upon thy kingdom, if thou permittest this sorcerer
to hold sway any longer, and thus much evil to work; and thy kingdom shall fall because of his lore'" (Morris 1967: 180).

```
((CODE <T05190009000,181.191>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (VBD andswarode)
    (NP-DAT (PRO^D him))
    (NP-NOM (NR^N Paulus))) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:181.191.2336))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (ADVP (ADV Pus))
    (VBDI cwæP)
    (.,)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:181.191.2337))
((IP-MAT-SPE (VBPH Wite)
        (NP-NOM (PRO^N Pu))
        (,,)
        (NP-NOM-VOC (ADJ^N goda) (N^N
        (,,)
        (CP-THT-SPE (C bæt)
            (IP-SUB-SPE (NP-NOM (Q^N mycel) (N^N yfel))
                    (VBPI weaxeP)
```

```
(PP (P on)
    (NP-DAT (PRO$^D Pinum) (N^D rice)))
(, ,)
(CP-ADV-SPE (P gif) (C 0)
    (IP-SUB-SPE (NP-NOM (PRO^N Pu))
                    (VBPI lætest)
                            (ADVP-TMP (ADVR^T leng))
                            (IP-INF-SPE (IP-INF-SPE (NP-ACC-SBJ (D^A Pysne) (N^A dry))
                                    (VB rixian))
                    (CONJP (CONJ &)
                (IP-INF-SPE (NP-SBJ *con*)
                    (ADVP (ADV Pus))
                    (NP-ACC (Q^A mycel) (N^A yfel))
                    (VB wyrcean))))))))
    (.,)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:181.191.2338))
    (NP-NOM (PRO$^N Pin) (N^N rice))
            (NP-DAT (PRO$ his) (N^D larum)))
    (. .)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:181.191.2339))
```

( (IP-MAT-SPE (CONJ \&)
(PP (P for)
(VBPI gefealleP)
[647]
[ $\neq C H o m$ II, 29006000 (234.124)]

Rixe weaxst gewunelice on wceterigum stowum. and se palm is sigebeacen. and godes gecorenum gedafenað bcet hi heora heortan wyrtruman on ðam liflicum wylle pret is god gelogian. py las de hi forsearian fram his ecan lufe. and hi sceolon mid sige pas gastlican gecampes to him eft gecyrron. pe hi to ðam gefeohte cer asende;
'The rush grows usually in watery places, and the palm is the sign of victory; and it is befitting God's chosen that they place the root of their hearts in the well of life, which is God; lest they become seared up from his etemal love; and they should, with victory in the ghostly fight, return again to him, who had before sent them to that fight' (Thorpe 1846: 403).

```
((CODE <T02820006000,234.124>)
    (IP-MAT (NP-NOM (N^N Rixe))
        (VBPI weaxst)
            (ADVP (ADV gewunelice))
            (PP (P on)
                (NP-DAT (ADJ^D wæterigum) (N^D stowum)))
    (. .)) (ID cocathom2,æCHom_II,_29:234.124.5207))
( (IP-MAT (CONJ and)
    (NP-NOM (D^N se) (N^N palm))
    (BEPI is)
    (NP-NOM-PRD (N^N sigebeacen))
    (. .)) (ID cocathom2,æCHom_II,_29:234.124.5208))
( (IP-MAT (CONJ and)
    (NP-NOM-x *exp*)
    (NP-DAT (NP-GEN (NR^G Godes))
        (VBN^D gecorenum))
    (VBPI gedafenað)
    (CP-THT-x (C Pæt)
            (IP-SUB (NP-NOM (PRO^N hi))
                (NP (NP-GEN (PRO$ heora) ( N^G heortan))
                            (N wyrtruman))
                    (PP (P on)
                            (NP-DAT (D^D ðam) (ADJ^D liflicum) (N^D wylle)
                            (IP-MAT-PRN (NP-NOM (D^N Pæt))
                                    (BEPI is)
                                    (XP (NP-NOM (NR^N God))))))
                    (VBPS gelogian)
                (,.)
                    (CP-ADV (D^I Py) (P læs)
```

```
                (C ðе)
                    (IP-SUB (NP-NOM (PRO^N hi))
                        (VBPS forsearian)
            (PP (P fram)
                    (NP (PRO$ his) (ADJ ecan) (N lufe)))))))
    (..)) (ID cocathom2,æCHom_II,_29:234.124.5209))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N hi))
    (MDPI sceolon)
    (PP (P mid)
        (NP (N sige)
            (NP-GEN (D^G Pæs) (ADJ^G gastlican) (N^G gecampes))))
        (PP (P to)
        (NP-DAT (PRO^D him)
            (CP-REL *ICH*-1)))
        (ADVP-TMP (ADV^T eft))
    (VB gecyrron)
    (,.)
    (CP-REL-1 (WNP-NOM-2 0)
            (C Pe)
            (IP-SUB (NP-NOM *T*-2)
                    (NP-ACC (PRO^A hi))
                    (PP (P to)
                    (NP-DAT (D^D ðаm) (N^D gefeohte)))
                    (ADVP-TMP (ADV^T ær))
                    (VBD asende)))
    (. ;)) (ID cocathom2,æCHom_II,_29:234.124.5210))
[648]
[ÆCHom II, 36.1 000700 (268.13)]
```

Behealdað pas lilian hu heo weaxst. heo ne swincð. ne ne spinð;

```
((CODE <T02880000700,268.13>)
    (IP-MAT-SPE (VBI Behealdað)
        (NP-ACC (D^A Pas) (N^A lilian)
            (CP-QUE-PRN-SPE *ICH*-1))
        (CP-QUE-SPE-1 (WADVP-2 (WADV hu))
                    (C 0)
                    (IP-SUB-SPE (ADVP *T*-2)
                    (NP-NOM (PRO^N heo))
                        (VBPI weaxst)))
        (. .)) (ID cocathom2,æCHom_II,_36.1:268.13.6041))
((IP-MAT-SPE (NP-NOM (PRO^N heo))
    (NEG ne)
    (VBPI swincð)
    (. .)) (ID cocathom2,æCHom_II,_36.1:268.13.6042))
( (IP-MAT-SPE (NEG+CONJ ne)
    (NP-NOM *con*)
    (NEG ne)
    (VBPI spinð)
    (. ;)) (ID cocathom2,æCHom_II,_36.1:268.13.6043))
[649]
[Æ Temp 003800 (1.35)]
Se mona ðe weaxd \& wanað getacnað pas andwerdan gelaðunge, ðe we on sind.
'The moon as it waxes and wanes signifies this present-day Church which we are in' (Blake 2009: 79).
```

```
( (CODE <T03990003800,1.35>)
```

( (CODE <T03990003800,1.35>)
(IP-MAT (NP-NOM (D^N Se) (N^N mona)
(CP-REL (WNP-NOM-1 0)

```
(С ðе)
(IP-SUB (NP-NOM *T*-1)
(VBPI (VBPI weaxð) (CONJ \&) (VBPI wanað)))))
(VBPI getacnað)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pas) ( \(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\) andwerdan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gelaðunge)
(, , )
(CP-REL (WNP-2 0)
(C ðе)
(IP-SUB (NP-NOM (PRO^N we))
(PP (NP *T*-2)
( P on))
(BEPI sind))))
(. .)) (ID cotempo,æTemp:1.35.64))

\section*{[650]}
[Bo 089000 (32.73.25)]
ic wat peah paet ge hit pcer ne secað, ne finde ge hit no, forbamðe ealle men witon paet hit pcer ne weaxð pe ma ðe gimmas weaxað on wingeardum. 'I know, however, that ye seek it not there, neither find ye it: for all men know that it grows not there, any more than jewels grow in vineyards' (Fox 1999: 62-63).
( (CODE < T06660089000,32.73.25>)
(IP-MAT-SPE (NP-NOM (PRO^N ic))
(VBPI wat)
(ADVP (ADV beah))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hit))
(ADVP-LOC (ADV^L Bær))
(NEG ne)
(VBPI secað))
```

(, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-SPE (VBP finde)
(NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hit))
(ADVP (NEGæDV no))
(, ,)
(CP-ADV-SPE (P \$forPam)
(C \$ðe)
(CODE [TEXT:forPamðe](TEXT:forPam%C3%B0e))
(IP-SUB-SPE (NP-NOM (Q^N ealle) (N^N men))
(VBPI witon)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N hit))
(ADVP-LOC (ADV^L bær))
(NEG ne)
(VBPI weaxð)
(QP-ADT (D^I Pe) (QR ma))
(CP-CMP-SPE (WNP-1 0)
(C ðе)
(IP-SUB-SPE (NP-ADT *T*-1)
(NP-NOM (N^N gimmas))
(VBPI weaxad)
(PP (P on)
(NP-DAT ( (N^D wingeardum))))))))))))))
(. .)) (ID coboeth,Bo:32.73.25.1364))

```
[651]
[CP 248100 (62.457.11)]

'Sometimes, however, when the attention is concentrated on the one, the other increases' (Sweet 1871: 456).
```

( (CODE <T06560248100,62.457.11>)
(IP-MAT (ADVP-TMP (ADV`T Hwilum))
(ADVP (ADV ðeah))
(,,)
(ADVP-LOC (ADV^L ðær)
(CP-REL (WADVP-LOC-1 (ADV^L ðær))
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (MAN^N mon))
(NP-GEN (ADJ^G oðres))
(VBPI tiolad))))
(,,)
(ADVP-LOC (ADV^L ðær))
(VBPI weaxð)
(NP-NOM (D^N se) (ADJ^N oðer))
(. .)) (ID cocura,CP:62.457.11.3293))

```
[652]
[HyGl 2 (Milfull) 054800 (119.1)]
halgena for geearnungum cebela gefean we geyppad geferan \& dceda stranglice witodlice weaxd mod geyppan mid sangum sigefaestra cynn beet
selosta.

\section*{[653]}
[Æ Etat 001200 (32)]
God asende ða sona cenne swiðlicne scur feowertig daga on an \& eac < geopenode> pa wceterpeotan pere widgillan heofonan \& ealle wyllspringas pcere <mycclan> <niwelnysse> pcet flod ða weox under pam fleotendan arce \& adrencte endemes celc ping <cuces><buton> pam eahta mannum pe on ðam arce wceron \& buton pam orfcynne pe <binnan> wes of pam com syppan eall peet nu cucu is.

\begin{abstract}
[654]
[ \(\neq\) Gram 105900 (165.1)]
<I.>Seo forme PRAETERITVM gaeð ðus: quiesco ic <geswice> oððe <ic> forlcete oдðe ic me gereste, quieui, quietum; cresco ic wexe, creui ic weox, cretum; nosco ic oncnawe, noui, notum; ignosco ic miltsige, ignoui, ignotum; cognosco ic oncnawe, cognoui, cognitum; agnosco ic oncnawe, agnoui, agnitum; pasco ic fede oððe ic lceswige, paui, pastum of даm is nama pastor hyrde; consuesco ic gewunige, consueui, consuetus sum; sino ic geðafige, siui, situm; sterno ic strewige oððe <ic> <sadelige> hors oдðe ic beddige, straui, stratum; cerno ic geseo, creui, cretum; lino ic cleme, liui, litum; accerso ic gelangige, <accersiui>, <accersitum>; lacesso ic gestyrige, lacessiui, lacessitum; pinso ic gearcige hlaf, pinsui, pistum of дam is nama pistor <bcecestre>; tero ic tobryte, triui, tritum; quaero ic sece; quaesiui, quaesitum; sero ic sawe, seui, satum sero, seras, ic haepsige is ðœre forman: seraui; desero ic forlcete, deserui on oдre wisan, desertum; insero ic <on> besette, inserui, insertum; cupio ic gewilnige,
 sapitum; peto ic bidde, petiui, petitum.
\end{abstract}
[655]
[Æ Gram 126300 (204.1)]
cresco ic wexe nimð of cerno ic geseo PRAETERITVM creui ic weox oððe geseah.

\section*{[656]}
[Æ Hom 20006600 (159)]
His wise wees ða wyrsigende, and him weox seo untrumnys, and se cyning eode eft in to ðam seocan.
```

( (CODE <T03550006600,159>)
(IP-MAT (NP-NOM (PRO\$ His) (N^N wise))
(BEDI wæs)
(ADVP-TMP (ADV^T да))
(VAG wyrsigende)
(. ,)) (ID coaelhom,æHom_20:159.3018))
( (IP-MAT (CONJ and)
(NP-DAT (PRO^D him))
(VBDI weox)
(NP-NOM (D^N seo) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ untrumnys))

```
(. , )) (ID coaelhom,æHom_20:159.3019))
( (IP-MAT (CONJ and)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyning))
(VBD eode)
(ADVP-TMP (ADV^\({ }^{\wedge}\) eft))
(PP (RP in) ( P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) (ADJ^D seocan)))
(. .)) (ID coaelhom,æHom_20:159.3020))

\section*{[657]}
[Æ Hom 22002000 (77)]
Đa pa hi toferdon to fyrlenum landum, and mancynn pa weox, pa wurdon hi bepcehte purh pone ealdan deofol pe adam cer beswac, swa peet hi worhton wolice him godas, and pone scyppend forsawon be hy gesceop to mannum.
```

( (CODE <T03570002000,77>)
(IP-MAT (CP-ADV (ADV^T да) (P Pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(RP+VBDI toferdon)
(PP (P to)
(NP-DAT (ADJ^D fyrlenum) (N^D landum))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM (N^N mancynn))
(ADVP-TMP (ADV^T ba))
(VBDI weox)))))
(, ,)
(ADVP-TMP (ADV^T Pa))
(BEDI wurdon)
(NP-NOM (PRO^N hi))

```
```

(VBN^N bepæhte)
(PP (P Purh)
(NP-ACC (D^A Pone) (ADJ^A ealdan) (N^A deofol)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (NR^A Adam))
(ADVP-TMP (ADV^T ær))
(VBDI beswac)
(, ,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(VBDI worhton)
(ADVP (ADV wolice))
(NP-DAT-RFL-ADT (PRO^D him))
(NP-ACC (N^A godas)))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pone) (N^A scyppend)
(CP-REL *ICH*-2))
(VBDI forsawon)
(CP-REL-2 (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO^A hy))
(VBDI gesceop)
(PP (P to)
(NP-DAT ((N^D mannum)))))))))))))

```
(. .)) (ID coaelhom,æHom_22:77.3328))

\section*{[658]}
[Æ Hom 8002500 (125)]
Hwcet ða se bisceop wearð geunblissod for ðam blodes gyte, and abced pa cet Gode baet he worhte pane wceterscipe to wynsumum eorðlande; and paet weeter sona gewende of ðam fixnope, and wes se mere awend to widgillum felda, swa paet man erode ealne pone fixnoð, and par corn weox cefre wynsumlice syððan.
```

((CODE <T03430002500,125>)

```
    (IP-MAT (INTJP (WPRO Hwæt))
        (ADVP-TMP (ADV^T ða))
        (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) bisceop))
        (BEDI wearð)
        (ADJP-NOM-PRD (ADJ \({ }^{\wedge} \mathrm{N}\) geunblissod))
        (PP (P for)
            (NP-DAT (D^D ðam)
                    (NP-GEN ( \({ }^{\wedge} \wedge\) G blodes))
            ( \(\mathrm{N}^{\wedge}\) D gyte) \()\) )
        (. .)) (ID coaelhom,æHom_8:125.1226))
( (IP-MAT (CONJ and)
        (NP-NOM *con*)
    (VBDI abæd)
    (ADVP-TMP (ADV^T Ba))
    (PP (P æt)
        (NP-DAT (NR^D Gode)))
    (CP-THT (C bæt)
            (IP-SUB (NP-NOM (PRO^N he))
                    (VBD worhte)
                    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wæterscipe))
                    (PP (P to)

\section*{(NP-DAT (ADJ^D wynsumum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) eorðlande \()\) )))}
(.;)) (ID coaelhom,æHom_8:125.1227))
( (IP-MAT (CONJ and)
(NP-NOM (D^N bæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wæter))
(ADVP-TMP (ADV^\({ }^{\wedge}\) sona))
(VBD gewende)
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fixnoPe \()\) )
(., )) (ID coaelhom,æHom_8:125.1228))
( (IP-MAT (CONJ and)
(BEDI wæs)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mere))
(VBN awend)
(PP (P to)
(NP-DAT (ADJ \({ }^{\wedge} \mathrm{D}\) widgillum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) felda \(\left.)\right)\) )
(, , )
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (IP-SUB (NP-NOM (MAN^N man))
(VBD erode)
(NP-ACC (Q^A ealne) ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) fixnoð \(\left.)\right)\) )
(, , )
(CONJP (CONJ and)
(IP-SUB-CON (ADVP-LOC (ADV^L bær))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) corn))
(VBDI weox)
(ADVP-TMP (ADV^T æfre))
(ADVP (ADV wynsumlice))
(ADVP-TMP (ADV^T syððan))))))
(. .)) (ID coaelhom,æHom_8:125.1229))
```

[659]
[Æ JudgEp 001100 (36)]
Eac his reftergengan pe on God gelyfdon wceron cefre sigefceste purh pone soðan God,\& se cristendom weox wel on heora timan \& paet ealde
deofolgild wearठ adwcesced purh hi.
((CODE <T06300001100,36>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ æftergengan)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(PP (P on)
(NP-ACC (NR^A God)))
(VBDI gelyfdon))))
(BEDI wæron)
(ADVP-TMP (ADV^T æfre))
(ADJP-NOM-PRD (ADJ^N sigefæste))
(PP (P Purh)
(NP-ACC (D^A Pone) (ADJ^A soðan) (NR^A God)))
(. ,)) (ID coepigen,æGenEp:36.26))
( (IP-MAT (CONJ \&)
(NP-NOM ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{N}\mathrm{ se) ( ( }\mp@subsup{}{}{\wedge}\textrm{N}\mathrm{ N cristendom))
(VBDI weox)
(ADVP (ADV wel))
(PP (P on)
(NP (PRO\$ heora) (N timan)))) (ID coepigen,æGenEp:36.27))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N Pæt) (ADJ^N ealde) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ deofolgild))
(BEDI wearð)

```
(VBN adwæsced)
(PP (P Purh)
(NP-ACC ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) hi)))
(. .)) (ID coepigen,æGenEp:36.28))
[660]
[た Let 2 (Wulfstan 1) 005000 (44)]
And Godes geleafa weox and wanode se hoepenscype.
( (CODE < T03900005000,44>)
(IP-MAT (CONJ And)
(NP-NOM (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) geleafa))
(VBDI weox)) (ID colwstan1,æLet_2_[Wulfstan_1]:44.76))
( (IP-MAT (CONJ and)
(VBD wanode)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hæPenscype))
(. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:44.77))

\section*{[661]}
[Æ Let 2 (Wulfstan 1) 005200 (46)]
Ac God geworhte cefre wundra burh hig, swa pcet pa haebenan on bone hcelend gelyfdon, oft an pusend manna, ber man cenne ofsloh, purh pa myccla tacna, pe se martyr gefremode, and se cristendom ne mihte beon acwenced ncefre and God pa sypban sealde sybbe on fyrste on his gelapunge, and se geleafa weox.
( (CODE <T03900005200,46>)
(IP-MAT (CONJ Ac)
(NP-NOM (NR^N God))
(VBD geworhte)
(ADVP-TMP (ADV^\({ }^{\wedge}\) æfre))
```

(NP-ACC (N^A wundra))
(PP (P Purh)
(NP-ACC (PRO^A hig)))
(, ,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB-0 (NP-NOM (D^N Pa) (N^N hæPenan))
(PP (P on)
(NP-ACC (D^A Pone) (N^A hælend)))
(VBDI gelyfdon)
(, ,)
(IPX-SUB-PRN=0 (ADVP-TMP (ADV^T oft))
(NP-NOM (NUMP (NUM an) (NUM Pusend))
(NP-GEN (N^G manna)))
(, ,
(CP-FRL-LOC (WADVP-LOC-1 (ADV^L bær))
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (MAN^N man))
(NP-ACC (NUM^A ænne))
(RP+VBDI ofsloh))))
(, ,)
(PP (P Purh)
(NP-ACC (D^A Pa) (Q^A myccla) (N^A tacna)
(, ,
(CP-REL (WNP-2 0)
(C Pe)
(IP-SUB (NP *T*-2)
(NP-NOM (D^N se) (N^N martyr))
(VBD gefremode)))))))

```
```

    (.,)) (ID colwstan1,æLet_2_[Wulfstan_1]:46.81))
    ( (IP-MAT (CONJ and)
(NP-NOM (D^N se) (N^N cristendom))
(NEG ne)
(MDD mihte)
(BE beon)
(VBN acwenced)
(ADVP-TMP (NEGæDV^T næfre))) (ID colwstan1,æLet_2_[Wulfstan_1]:46.82))
( (IP-MAT (CONJ and)
(NP-NOM (NR^N God))
(ADVP-TMP (ADV^T Pa))
(ADVP-TMP (ADV^T syPPan))
(VBD sealde)
(NP (N sybbe))
(PP (P on)
(NP-DAT (N^D fyrste)))
(PP (P on)
(NP (PRO\$ his) (N gelaPunge)))
(. ,)) (ID colwstan1,æLet_2_[Wulfstan_1]:46.83))
( (IP-MAT (CONJ and)
(NP-NOM (D^N se) (N^N geleafa))
(VBDI weox)
(. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:46.84))

```
[662]
[Æ LS (Æthelthryth) 001100 (49)]
Pa on pam eahteoðan geare siððan heo abbudisse wces, heo wearð geuntrumod swa swa heo cer witegode, swa pret an geswel weox on hire swuran
mycel under pam cynnbane, and heo swiðe pancode Gode pet heo on pam swuran sum geswinc polode, Heo cwce, ic wat geare pcet ic wel wyrðe
eom bcet min swura beo geswenct mid swylcere untrumnysse, forðan pe ic on iugoðe froetwode minne swuran mid moenigfealdum swurbeagum, and
me is nu gepuht beet Godes arfaestnyss bone gylt acloensige, bonne me nu pis geswel scynð for golde, and baes hata bryne for healicum gymstanum.
'Then in the eighth year after she was made abbess, she was grievously afflicted, as she had herself foretold; for a large tumour grew on her throat just under her chin-bone, and she earnestly thanked God in that she suffered a pain in her neck, saying: 'I know verily that I am well deserving that my neck should be afflicted with so great a malady, because in my youth I adorned my neck with manifold neck-chains, and now me thinketh that God's justice may cleanse my guilt, since now I have this swelling, which shineth instead of gold, and this scorching heat instead of sparkling gems' (Skeat 1966a: 435, 437).
```

((CODE <T03210001100,49>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(PP (P on)
(NP-DAT (D^D Pam) (ADJ^D eahteoðan) (N^D geare)
(CP-ADV (P siððan)
(C 0)
(IP-SUB (NP-NOM (PRO^N heo))
(NP-NOM-PRD (N^N abbudisse))
(BEDI wæs)))))
(, ,)
(NP-NOM (PRO^N heo))
(BEDI wearð)
(VBN geuntrumod)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N heo))
(ADVP-TMP (ADV^T ær))
(VBD witegode))))
(, ,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (NP-NOM (NUM^N an) (N^N geswel))
(VBDI weox)
(PP (P on)
(NP (PRO\$ hire) (N swuran)))

```
(QP-NOM (Q^N mycel))
(PP (P under)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cynnbane) ))))
(. ,)) (ID coaelive,æLS_[æthelthryth]:49.4172))
( (IP-MAT (CONJ and)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}^{\mathrm{N}}\) heo))
(ADVP (ADV swiðe))
(VBD Pancode)
(NP-DAT (NR^D Gode))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) heo))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) swuran)))
(NP-ACC (Q^A sum) ( \(\mathrm{N}^{\wedge}\) A geswinc))
(VBD Polode)))
(. , )) (ID coaelive, æLS_[æthelthryth]:49.4173))
( (IP-MAT (NP-NOM (PRO^N Heo))

\section*{(VBDI cwæð)}
(, ,)
(IP-MAT-SPE (NP-NOM (PRO^N ic))
(VBPI wat)
(ADVP (ADV geare))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) ic))
(ADJP-NOM-PRD (ADV wel) (ADJ^N wyrðe)
(CP-THT-SPE *ICH*-1))
(BEPI eom)
(CP-THT-SPE-1 (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO \(\left.\$^{\wedge} \mathrm{Nmin}\right)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) swura) \()\)
(BEPS beo)
```

                                    (VBN geswenct)
                                    (PP (P mid)
                                    (NP-DAT (ADJ^D swylcere) (N^D untrumnysse)))))
    (, ,)
(CP-ADV-SPE (P forðan)
(C Pe)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(PP (P on)
(NP (N iugoðe)))
(VBD frætwode)
(NP-ACC (PRO\$^A minne) (N^A swuran))
(PP (P mid)
(NP-DAT (ADJ^D mænigfealdum) (N^D swurbeagum))))))))
(. ,)) (ID coaelive,æLS_[æthelthryth]:49.4174))
((IP-MAT-SPE (CONJ and)
(NP-NOM-x *exp*)
(NP-DAT (PRO^D me))
(BEPI is)
(ADVP-TMP (ADV^T nu))
(VBN gePuht)
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (NP-NOM (NP-GEN (NR^G Godes))
(N^N
(NP-ACC (D^A Pone) (N^A gylt))
(VBPS aclænsige)
(,,)
(CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-ADT (PRO me))
(ADVP-TMP (ADV^T nu))

```
```

        (NP-NOM (D^N Pis) (N^N geswel))
        (VBPI scynð)
        (PP (P for)
        (NP-DAT (N^D golde))))
        (, ,)
        (CONJP (CONJ and)
            (IPX-SUB-CON-SPE=0 (NP-NOM (NP-GEN (D^G Pæs) (N^G hata))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ bryne))
                    (PP (P for)
                (NP-DAT (ADJ^D healicum) (N^D gymstanum)))))))))
    ```
            (. .)) (ID coaelive,æLS_[æthelthryth]:49.4175))
[663]
[Æ LS (Agnes) 010300 (279)]

Heo ferde ðа hal ham to hire fceder, and hine geblyssode and hire gebrodra, and ealle ða hiredmenn for hire hcele blyssodon, and se hceঠenscipe wanode and Godes geleafa weox.
'Then went she whole home to her father, and rejoiced him and her brothers, and all the household rejoiced for her healing, and the heathenism waned and God's faith waxed' (Skeat 1966a: 187).
```

( (CODE <T03080010300,279>)

```
(IP-MAT (NP-NOM (PRO^N Heo))
    (VBD ferde)
    (ADVP-TMP (ADV^\({ }^{\wedge}\) ða))
    (ADJP-NOM (ADJ^N hal))
    (ADVP-DIR (ADV^D ham))
    (PP (P to)
        (NP (PRO\$ hire) (N fæder)))
    (. , )) (ID coaelive, æLS[Agnes]:279.1906))
( (IP-MAT (CONJ and)
    (NP-NOM * con*)
```

    (NP-ACC (NP-ACC (PRO^A hine))
            (CONJP *ICH*-1))
    (VBD geblyssode)
    (CONJP-1 (CONJ and)
            (NP-ACC (PRO$ hire) (N^A gebroðra)))
    (.,))(ID coaelive,æLS[Agnes]:279.1907))
    ( (IP-MAT (CONJ and)
(NP-NOM (Q^N ealle) (D}\mp@subsup{\textrm{D}}{}{\wedge}\textrm{N}\mathrm{ ða) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hiredmenn))
(PP (P for)
(NP (PRO\$ hire) (N hæle)))
(VBDI blyssodon)
(. ,)) (ID coaelive,æLS[Agnes]:279.1908))
( (IP-MAT (CONJ and)
(NP-NOM (D^N se) (N^N hæðenscipe))
(VBD wanode)) (ID coaelive,æLS[Agnes]:279.1909))
( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (NR^G Godes))
(N^^N geleafa))
(VBDI weox)
(. .)) (ID coaelive,æLS[Agnes]:279.1910))
[664]
[Æ LS (Apollinaris) 001900 (64)]
Manega eac befcestan sy\partialðan hi gefullode wceron, heora cild to lare pam so\partialfcestan bydele, and Godes geleafa \partialcer weox, and wanode se
hœðеnscype.
'Many also, after they were baptized, entrusted their children to the teaching of the righteous preacher, and God's faith there waxed, and heathenism
waned' (Skeat 1966a: 477).
((CODE <T03230001900,64>)
(IP-MAT (NP-NOM (Q^N Manega))

```
```

    (ADVP (ADV eac))
    (VBDI befæstan)
    (CP-ADV (P syððan)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                (VBN^N gefullode)
                (BEDI wæron)))
    (, ,)
    (NP-ACC (PRO$ heora) (N^A cild))
    (PP (P to)
        (NP (N lare)))
    (NP-DAT-ADT (D^D Pam) (ADJ^D soðfæstan) (N^D bydele))
    (.,))(ID coaelive,æLS_[Apollinaris]:64.4574))
    ( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (NR^G Godes))
(N^N geleafa))
(ADVP-LOC (ADV^L ðær))
(VBDI weox)
(. ,)) (ID coaelive,æLS_[Apollinaris]:64.4575))
( (IP-MAT (CONJ and)
(VBD wanode)
(NP-NOM (D^N se) (N^N hæðenscype))
(. .))(ID coaelive,æLS_[Apollinaris]:64.4576))
[665]
[Æ LS (Denis) 004200 (179)]
Wurdon pa tobrocene, wide geond bcet land, bcera hcebenra Goda hus and anlicnyssa purh pera manna handa, pe hi macodon and guton, and
Godes gelaðung weox on geleafan swyðe.
'Then were broken in pieces, widely throughout the land, the houses and images of the gods of the heathen by the hands of those men who had made and founded them; and God's church waxed exceedingly in the faith' (Skeat 1966b: 181).

```
```

( (CODE <T03290004200,179>)
(IP-MAT (BEDI Wurdon)
(ADVP-TMP (ADV^T ba))
(RP+VBN^N tobrocene)
(,,)
(ADVP (ADV wide))
(PP (P geond)
(NP-ACC (D^A Pæt) (N^A land)))
(, ,)
(NP-NOM (NP-GEN (D^G Pæra) (ADJ^G hæPenra) (N^GG Goda))
(N^N hus)
(CONJP (CONJ and)
(NX-NOM (N^N anlicnyssa))))
(PP (P Purh)
(NP (NP-GEN (D^G Pæra) (N^G manna)
(CP-REL *ICH*-1))
(N handa)
(, ,)
(CP-REL-1 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (PRO^A hi))
(VBDI (VBDI macodon) (CONJ and) (VBDI guton))))))
(.,)) (ID coaelive,æLS_[Denis]:179.5884))
( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gelaðung))
(VBDI weox)
(PP (P on)

```
(ADVP (ADV swyðe))
(. .)) (ID coaelive,æLS_[Denis]:179.5885))

\section*{[666]}
[Æ LS (Eugenia) 008400 (268)]
Đa wurdon gecedniwode on ðam eahteoðan geare pa forlcetenan cyrcan, and seo geleaffulnyss weox.
'Then were restored, in the eighth year, the deserted churches, and the faith increased' (Skeat 1966a: 41).
```

((CODE <T03030008400,268>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(BEDI wurdon)
(VBN^N geædniwode)
(PP (P on)
(NP-DAT (D^D ðam) (ADJ^D eahteoðan) (N^D geare)))
(NP-NOM (D^N Pa) (VBN^N forlætenan) ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ cyrcan))
(. ,)) (ID coaelive,æLS_[Eugenia]:268.351))
( (IP-MAT (CONJ and)
(NP-NOM (D^N seo) (N^N geleaffulnyss))
(VBDI weox)
(. .)) (ID coaelive,æLS_[Eugenia]:268.352))

```
[667]
[ \(\nVdash\) LS (Maccabees) 006100 (240)]

Pcet werod weox ða swyðe pe wees mid Mathathian, and hi anrcedlice fuhton, and afligdon ða hceðenan mid mycelre strcengðe, pe modegodon ongean God.
'The host then waxed exceedingly that was with Mattathias, and they firmly fought, and put to flight the heathen, with great strength, who were highminded against God' (Skeat 1966b: 83).
( (CODE \(<\mathrm{T} 03250006100,240>\) )
(IP-MAT (NP-NOM (D^N Pæt) ( \({ }^{\wedge}\) ^N werod)
\[
\left.\left(\mathrm{CP}-\mathrm{REL} * \mathrm{ICH}^{*}-1\right)\right)
\]

\section*{(VBDI weox)}
(ADVP-TMP (ADV^\({ }^{\wedge}\) т да) )
(ADVP (ADV swyðe))
(CP-REL-1 (WNP-NOM-2 0)
(C Be)
(IP-SUB (NP-NOM *T*-2)
(BEDI wæs)
(PP (P mid)
(NP (NR Mathathian)))))
(. ,)) (ID coaelive,æLS_[Maccabees]:240.4972))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N hi))
(ADVP (ADV anrædlice))
(VBDI fuhton)
(. ,)) (ID coaelive,æLS_[Maccabees]:240.4973))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI afligdon)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðа) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hæðenan)
(CP-REL *ICH*-1))
(PP (P mid)
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) mycelre) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) strængðe)))
(, ,)
(CP-REL-1 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2) (VBDI modegodon)
(PP (P ongean)

\section*{(NP-ACC (NR^A God)))))}
(. .)) (ID coaelive,æLS_[Maccabees]:240.4974))
[668]
[Æ LS (Mark) 001600 (43)]
Hi haefdon eac arcered on hrcedincge ane cyrcan, and weox se geleafa, and Godes wuldor scean.
'They had also erected a church in haste, and the faith waxed, and God's glory shone' (Skeat 1966a: 323).
( (CODE <T03160001600,43>)
(IP-MAT (NP-NOM (PRO^N Hi))
(HVDI hæfdon)
(ADVP (ADV eac))
(VBN aræred)
(PP (P on)
(NP (N hrædincge)))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{NUM}^{\wedge} \mathrm{A}\right.\) ane) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cyrcan \()\) )
(. ,)) (ID coaelive,æLS_[Mark]:43.3224))
( (IP-MAT (CONJ and)
(VBDI weox)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) geleafa))
(. ,)) (ID coaelive,æLS_[Mark]:43.3225))
( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) wuldor))
(VBDI scean)
(. .)) (ID coaelive,æLS_[Mark]:43.3226))

\section*{[669]}
[ÆCHom I, 1009100 (185.193)]
Pcet flod weox ða. \& bcer up pone arc: \& hit oferstah ealle duna wearð ða celc pincg cuces adrengt. buton pam pe binnan pcem arce waeron.
'The flood then waxed and bare up the ark, and it rose above all the hills. Then was everything living drowned, save those who were within the ark, by whom was again established all the earth' (Thorpe 1844: 23).
```

( (CODE <T02050009100,185.193>)
(IP-MAT (NP-NOM (D^N Pæt) (N^N flod))
(VBDI weox)
(ADVP-TMP (ADV^T ða))
(. .)) (ID cocathom1,æCHom_I,_1:185.193.199))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI bær)
(RP up)
(NP-ACC (D^A Pone) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ arc))
(. :)) (ID cocathom1,æCHom_I,_1:185.193.200))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hit))
(RP+VBDI oferstah)
(NP-ACC (Q^A ealle) (N^A duna))) (ID cocathom1,æCHom_I,_1:185.193.201))
( (IP-MAT (BEDI wearð)
(ADVP-TMP (ADV^T ða))
(NP-NOM (Q^N ælc) (N^N Pincg)
(ADJP-GEN (ADJ^G cuces))
(PP *ICH*-2))
(VBN adrengt)
(,.)
(PP-2 (P buton)
(NP-DAT (D^D Pam)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)

```
```

(PP (P binnan)
(NP-DAT (D^D Pæm) (N^D arce)))
(BEDI wæron)))))

```
(. .)) (ID cocathom1,æCHom_I,_1:185.193.202))
[670]
[ÆCHom I, 1011100 (187.246)]
Seo halige moder maria pa afedde pret cyld mid micelre arwyrðnysse. \& hit weox swa swa oðre cyld doð buton synne anum.
'The holy mother Mary then nourished that child with great veneration, and it waxed, as other children do, without any sin' (Thorpe 1844: 25).
```

( (CODE < T02050011100,187.246>)
(IP-MAT (NP-NOM (D^N Seo) (ADJ^N halige) (N^N moder)
(NP-NOM-PRN (NR^N Maria)))
(ADVP-TMP (ADV^T Pa))
(VBD afedde)
(NP-ACC (D^A bæt) (N^A cyld))
(PP (P mid)
(NP-DAT (Q^D micelre) (N^D arwyrðnysse)))
(. .)) (ID cocathom1,æCHom_I,_1:187.246.258))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hit))
(VBDI weox)
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (ADJ^N oðre) (N^N cyld))
(VBPI doð))))
(PP (P buton)
(NP-DAT (N^D synne) (NUM^D anum)))

```
(. .)) (ID cocathom1,æCHom_I,_1:187.246.259))
[671]
[ÆCHom I, 25006400 (383.126)]
Hwce ða crist geswutelode hine sylfne purh micclum tacnum: \& his hlisa weox geond ealne middaneard paet he soð god wces. se pe wces cer pam witega gebuht.
'But Christ manifested himself by many great miracles, and his fame waxed through all the world, that he was true God, who before that had seemed a prophet' (Thorpe 1844: 357).
```

( (CODE <T02340006400,383.126>)

```
(IP-MAT (INTJP (WPRO Hwæt))
    (ADVP-TMP (ADV^T ðа))
    (NP-NOM (NR^N Crist))
    (VBD geswutelode)
    (NP-ACC-RFL ( \(\mathrm{PRO}^{\wedge}\) A hine)
            (ADJP-ACC (ADJ^A sylfne)))
        (PP (P Purh)
        (NP-DAT (Q^D micclum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tacnum)))
    (. :)) (ID cocathom1,æCHom_I,_25:383.126.4893))
( (IP-MAT (CONJ \&)
    (NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hlisa)
            (CP-THT-PRN *ICH*-1))
    (VBDI weox)
    (PP (P geond)
        ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) middaneard) ))
    (CP-THT-PRN-1 (C Pæt)
            (IP-SUB (NP-NOM (PRO^N he)
                    (CP-REL *ICH*-2))
                (NP-NOM-PRD (ADJ^N soð) (NR^N God))
                (BEDI wæs)
```

(,.)
(CP-REL-2 (WNP-NOM-3 (D^N se))
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(BEDI wæs)
(PP (P ær)
(NP-DAT (D^D Pam)))
(NP-NOM-PRD ( (N^N witega))
(VBN gePuht)))))
(. .)) (ID cocathom1,æCHom_I,_25:383.126.4894))

```
[672]
[ÆCHom I, 3000700 (198.13)]

Weox да daeghwomlice godes bodung. \& was gemanigfyld paet getel cristenra manna pearle on hierusalem.
'The preaching of God waxed then daily, and the number of Christian men was greatly multiplied in Jerusalem' (Thorpe 1844: 45).
( (CODE <T02070000700,198.13>)
(IP-MAT (VBDI Weox)
(ADVP-TMP (ADV^T ða))
(ADVP-TMP (ADV^T dæghwomlice))
(NP-NOM (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) bodung))
(. .)) (ID cocathom1,æCHom_I,_3:198.13.483))
( (IP-MAT (CONJ \&)
(BEDI wæs)
(VBN gemænigfyld)
(NP-NOM (D^N Pæt) ( \({ }^{\wedge}\) ^N getel)
( NP -GEN (ADJ^G cristenra) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) manna) \(\left.)\right)\)
(ADVP (ADV Pearle))
(PP (P on)

\section*{(NP (NR Hierusalem)))}
(. .)) (ID cocathom1,æCHom_I,_3:198.13.484))
[673]
[ÆCHom I, 9011300 (256.221)]
Uton fon nu on bcet godspel beer we hit cer forleton: Seo eadige maria \& ioseph pas cyldes fosterfeeder gecyrdon To ðæere byrig nazareð mid pam cylde: \& pret cild weox \& wces gestrangod \& mid wisdome afylled.
'Let us now resume the gospel where we previously left it. The blessed Mary, and Joseph, the child's foster-father, returned to the city of Nazareth with the child; "and the child grew, and was strengthened, and filled with wisdom' (Thorpe 1844: 149, 151).
```

((CODE <T02140011300,256.221>)
(IP-MAT (UTP Uton)
(VB fon)
(ADVP-TMP (ADV^T nu))
(PP (P on)
(NP-ACC (D^A Pæt) (N^A godspel)))
(CP-FRL-LOC (WADVP-LOC-1 (ADV^L Pær))
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (PRO^N we))
(NP-ACC (PRO^A hit))
(ADVP-TMP (ADV^T ær))
(VBDI forleton)))
(. :)) (ID cocathom1,æCHom_I,_9:256.221.1768))
( (IP-MAT (NP-NOM (NP-NOM (D^N
(CONJP (CONJ \&)
(NP-NOM (NR^N Ioseph)
(NP-NOM-PRN (NP-GEN (D^G Pæs) (N^G cyldes))
(N^N fosterfæder)))))
(VBDI gecyrdon)

```
```

    (PP (P To)
        (NP-DAT (D^D ðære) (N^D byrig)
            (NP-PRN (NR Nazareð))))
        (PP (P mid)
        (NP-DAT (D^D Pam) (N^D cylde)))
    (. :)) (ID cocathom1,æCHom_I,_9:256.221.1769))
    ((IP-MAT (CONJ \&)
(NP-NOM (D^N Pæt) (N^N cild))
(VBDI weox)) (ID cocathom1,æCHom_I,_9:256.221.1770))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(VBN gestrangod))
(CONJP (CONJ \&)
(IPX-MAT=0 (PP (P mid)
(NP-DAT (N^D wisdome)))
(VBN afylled)))
(. .)) (ID cocathom1,æCHom_I,_9:256.221.1771))
[674]
[ÆCHom I, 9 011500 (256.224)]
He weox \& wces gestrangod on drere menniscnysse: \& he ne behofode nanes wcestmmes ne nanre strangunge on dære godcundnysse. He cet \&
dranc. \& slce. \& weox on gearum: \& wces peahhwcedre eall his lyf buton synnum.
'He grew and was strengthened in human nature, but he required no growth and no strengthening in his divine nature. He ate, and drank, and slept,
and grew in years, and was, nevertheless, all his life without sins'(Thorpe 1844: 151).
((CODE <T02140011500,256.224>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI weox)) (ID cocathom1,æCHom_I,_9:256.224.1773))
( (IP-MAT (CONJ \&)

```
```

    (NP-NOM *con*)
    (BEDI wæs)
    (VBN gestrangod)
    (PP (P on)
        (NP-DAT (D^D ðære) (N^D menniscnysse)))
    (. :)) (ID cocathom1,æCHom_I,_9:256.224.1774))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(NEG ne)
(VBD behofode)
(NP-GEN (NP-GEN (NEG+Q^G nanes) (N^G wæstmmes))
(CONJP (NEG+CONJ ne)
(NP-GEN (NEG+Q}\mp@subsup{Q}{}{\wedge}\textrm{G}\mathrm{ nanre) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ strangunge))))
(PP (P on)
(NP-DAT (D^D ðære) (N^D godcundnysse)))
(. .)) (ID cocathom1,æCHom_I,_9:256.224.1775))
( (IP-MAT (NP-NOM (PRO^N He))
(VBDI (VBDI æt) (CONJ \&) (VBDI dranc) (, .) (CONJ \&) (VBDI slæp))
(. .)) (ID cocathom1,æCHom_I,_9:256.224.1776))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI weox)
(PP (P on)
(NP-DAT (N^D gearum)))
(. :)) (ID cocathom1,æCHom_I,_9:256.224.1777))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(ADVP (ADV Peahhwæðre))
(NP-ACC-TMP (Q^A eall) (PRO\$ his) (N^A lyf))

```
(PP (P buton)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) synnum)) )
(. .)) (ID cocathom1,æCHom_I,_9:256.224.1778))

\section*{[675]}
[ÆCHom I, 9012200 (256.236)]
He was cyld. \& weox on ðœere mennyscnysse.
'He was a child, and grew in human nature' (Thorpe 1844: 151).
```

((CODE <T02140012200,256.236>)

```
(IP-MAT (NP-NOM (PRO^N He))
(BEDI wæs)
(NP-NOM-PRD ( \({ }^{\wedge} \wedge\) N cyld))
(. .)) (ID cocathom1,æCHom_I,_9:256.236.1786))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(VBDI weox)
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mennyscnysse) ))
(. .)) (ID cocathom1,æCHom_I,_9:256.236.1787))
[676]
[ÆCHom II, 10006400 (86.182)]
Hit weox дa mid wynne. and wel geripode;
'It waxed abundantly and well ripened' (Thorpe 1846: 145).
( (CODE < T02610006400,86.182>)
(IP-MAT (NP-NOM (PRO^N Hit))
(VBDI weox)
(ADVP-TMP (ADV^T ðа))
```

    (PP (P mid)
        (NP (N wynne)))
    (. .)) (ID cocathom2,æCHom_II,_10:86.182.1738))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP (ADV wel))
(VBD geripode)
(.;)) (ID cocathom2,æCHom_II,_10:86.182.1739))
[677]
[\#CHom II, 33 005500 (253.114)]
swa swa nyten. oठ bcet his feax weox swa swa wimmanna. and his naeglas swa swa earnes clawa;
neat, until his hair grew like women's, and his nails like the claws of an eagle"' (Thorpe 1846: 435).
( (CODE <T02850005500,253.114>)
(IP-MAT (ADVP (ADV Witodlice))
(PP (P on)
(NP-DAT (D^D Pære) (ADJ^D ylcan) (N^D tide)))
(BEDI wæs)
(NP-NOM (D^N Peos) (N^N spræc))
(VBN gefylled)
(PP (P ofer)
(NP (NR Nabuchodonosor)))
(..)) (ID cocathom2,æCHom_II,_33:253.114.5631))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(VBDI arn)
(PP (P to)

```
Witodlice on bare ylcan tide wces peos sprcec gefylled ofer nabuchodonosor. and he arn to wuda. and wunode mid wildeorum. leofode be garse.
'"Verily at that same time this speech was fulfilled upon Nebuchadnezzar, and be ran to the wood, and dwelt with wild beasts, lived on grass, as a
```

            (NP (N wuda)))
            (. .)) (ID cocathom2,æCHom_II,_33:253.114.5632))
    ((IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD wunode)
(PP (P mid)
(NP-DAT (N^D wildeorum)))
(. .)) (ID cocathom2,æCHom_II,_33:253.114.5633))
((IP-MAT (NP-NOM *con*)
(VBD leofode)
(PP (P be)
(NP-DAT (N^D gærse)))
(,.)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (N^N nyten)))))
(,.)
(CP-ADV (P oठ) (D^A Pæt)
(C 0)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO\$ his) (N^N feax))
(VBDI weox)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-GEN (N^G wimmanna))))))
(,.)
(CONJP (CONJ and)
(IPX-SUB-CON=0 (NP-NOM (PRO\$ his) (N^N næglas))
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (NP-GEN (N^G earnes))
(N^N clawa)))))))))
(. ;)) (ID cocathom2,æCHom_II,_33:253.114.5634))

```
```

[678]
[AldV 1 (Goossens) 226900 (2275)]
weox.
[679]
[AldV 1 (Goossens) 249900 (2505)]
weox tpeh.
[680]
[AldV 13.1 (Nap) 232400 (2317)]
weox.
[681]
[AldV 13.1 (Nap) 258700 (2580)]
weox beh.
[682]
[Alex 007300 (12.13)]
On pcere ea ofre stod hreod \& <pintreow> \& abies poet treowcyn ungemetlicre gryto \& micelnysse py clyfe weox \& wridode.
'On the river-bank there stood reeds and pines, and silver-fir trees of huge size and stature grew and flourished on the cliff-edge' (Orchard 1995:
233).
((CODE <T23000007300,12.13>)
(IP-MAT-SPE (PP (P On)
(NP-DAT (NP-GEN (D^G bære) (N^G ea))
( ( ^^D ofre)))
(VBDI stod)
(NP-NOM (N^N hreod) (CONJ \&) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ \$pintreow))) (ID coalex,Alex:12.13.102))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (N^N abies)

```
(NP-NOM-PRN (D^N Pæt) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) treowcyn)
(NP-GEN (ADJ^G ungemetlicre) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gryto)
(CONJP (CONJ \&)
(NX-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) micelnysse \()\) )))))
(NP-DAT-LOC ( \(\mathrm{D}^{\wedge} \mathrm{I}\) by) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) clyfe) \()\)
(VBDI (VBDI weox) (CONJ \&) (VBD wridode))
(. .)) (ID coalex,Alex:12.13.103))
[683]
[Alex 009200 (15.2)]
Wces seo burh mid by hreode \& treowcynne pe on pare ea ofre weox \& we cer bi writon \& scegdon asett \& geworht.
'The village was built and constructed from the reeds and trees that grew on the river-bank, and which we have written about and described already' (Orchard 1995: 233).
```

((CODE <T23000009200,15.2>)

```
(IP-MAT-SPE (BEDI Wæs)
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) burh \()\) )
    (PP (P mid)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Py) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hreode)
            (CONJP (CONJ \&)
                    (NX-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) treowcynne)))
                    (CP-REL-SPE (WNP-NOM-1 0)
                    (C Be)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
                    (PP (P on)
                            (NP-DAT (NP-GEN (D^G Pære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) ea) \()\)
                            \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) ofre) ))
(VBDI weox))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP *T*-1)
```

(NP-NOM (PRO^N we))
(ADVP-TMP (ADV^T ær))
(VBDI (RP+VBDI biwriton) (CONJ \&) (VBDI sægdon))))))))

```
(VBN (VBN asett) (CONJ \&) (VBN geworht))
(. .)) (ID coalex,Alex:15.2.128))

\section*{[684]}
[And 017500 (568)]
Abelinge weox word ond wisdom, ah he para wundra a, domagende, doel <ncenigne> frcetre peode beforan cyðde.
'A good name and wisdom flourished in that prince; but did he ever, with his authority, make known any part of his miracles in the presence of that shameful people?"' (Clayton 2013: 223).
[685]
[And 050700 (1536)]
Weox weeteres prym.
'The force of the water grew' (Clayton 2013: 287).
\(((\mathrm{CODE}<\mathrm{R}\) 1536>))
( (IP-MAT (VBDI Weox)
(NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wæteres) )
( \(\mathrm{N}^{\wedge} \mathrm{N}\) Prym) )
(. .)) (ID coandrea, 45.1536 .591\()\) )
( (IP-MAT (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) Weras)
(NP-NOM-PRN *ICH*-1))
(VBDI cwanedon)
(, ,) ( \(\mathrm{CODE}<\mathrm{P} \_46>\) ) (NP-NOM-PRN-1 (ADJ^N ealde) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) æscberend)) (. .)) (ID coandrea,46.1536.592))
[686]
[And 055900 (1677)]
Cristenra weox word ond wisdom, syððan wuldres begn, cepelcyninges ar, eagum sawon.
'The fame and the wisdom of the Christians flourished after they had seen with their own eyes the glorious disciple, the noble King's messenger' (Clayton 2013: 295).
( (CODE <R_1677>))
( (IP-MAT ( \(\overline{\text { NP }}\)-GEN-1 (NPR^G Cristenra) )
(VBDI weox)
(NP-NOM (NP-GEN *ICH*-1)
( \(\mathrm{N}^{\wedge} \mathrm{N}\) word) (CONJ ond) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wisdom))
(, ,
(PP (P syððan)
(CP-ADV (C 0)
(IP-SUB (NP-NOM *pro*)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wuldres))
( \(\mathrm{N}^{\wedge}\) A Pegn)
(, ,)
(NP-ACC-PRN (CODE <P_50>)
(NP-GEN ( \({ }^{\wedge}\) G æBelcyninges))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) ar)))
(, ,)
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) eagum) )
(VBDI sawon))))
(. .)) (ID coandrea,50.1677.723))
[687]
[Bede 2016800 (7.118.4)]
\& beet fyr \& beet leg swiðe weox \& miclade, \& him ncenig mon mid weetra onweorpnesse wiðstondan meahte; \& micel deel pare ceastre waes fornumen.
'And the fire and flame grew and increased much, and no resistance could be offered to it by pouring on water \(j\) and a great part of the town was destroyed’ (Miller 1959a: 119).
```

( (CODE <T06870016800,7.118.4>)
(IP-MAT (CONJ \&)
(NP-NOM (NP-NOM (D^N Pæt) (N^N fyr))
(CONJP (CONJ \&)
(NP-NOM (D^N Pæt) (N^N leg))))
(ADVP (ADV swiðe))
(VBDI (VBDI weox) (CONJ \&) (VBD miclade))
(.,))(ID cobede,Bede_2:7.118.4.1120))
( (IP-MAT (CONJ \&)
(NP-DAT (PRO^D him))
(NP-NOM (NEG+Q^N nænig) (N^N mon))
(PP (P mid)
(NP (NP-GEN (N^G wætra))
(N onweorpnesse)))
(RP+VB wiðstondan)
(MDD meahte)
(.;)) (ID cobede,Bede 2:7.118.4.1121))
( (IP-MAT (CONJ \&)
(NP-NOM (Q^N micel) (N^N dæl)
(NP-GEN (D^G Pære) (N^G ceastre)))
(BEDI wæs)
(VBN fornumen)
(. .))(ID cobede,Bede_2:7.118.4.1122))
[688]
[Bede 2 036700 (16.150.29)]

```
\& forbon pe he was on cyricsonge se geleredesta, \& cefter fcece sibbe tide comon eft on Norðanhymbra magðe \& pret rim weox para leafsumra, pret he waes monigra magister ciriclices sanges cefter Romane peawe \& Cantwara.
'And as he was most skilful in church music, and soon after times of peace returned to the people of Northumbria and the number of the faithful grew, he taught many church music after the usage of Rome and Kent' (Miller 1959a: 151, 153).
```

((CODE <T06870036700,16.150.29>)
(FRAG (CONJ \&)
(CP-THT (CP-ADV-3 (P forPon)
(C be)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(PP (P on)
(NP-DAT (N^D cyricsonge)))
(NP-NOM-PRD (D^N se) (ADJS^N gelæredesta)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(PP (P æfter)
(NP-DAT (N^D fæce)))
(NP-DAT-TMP (NP-GEN (N^G sibbe))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ tide))
(VBDI comon)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\prime}\mathrm{ eft))
(PP (P on)
(NP (NP-GEN (NR^G Norðanhymbra))
(N mægðe)))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pæt) (N^A rim)
(NP-GEN *ICH*-1))

```
```

                                    (VBDI weox)
                                    (NP-GEN-1 (D^G Para) (ADJ^G leafsumra)))))
    (, ,)
(C Pæt)
(IP-SUB (CP-ADV *ICH*-3)
(NP-NOM (PRO^N he))
BEDI wæs)
(NP-NOM-PRD (NP-GEN (Q^G monigra))
(N^N magister)
(NP-GEN (ADJ^G ciriclices) (N^G sanges)))
(PP (P æfter)
NP-ACC (NP-GEN (NR^G Romane)
(CONJP *ICH*-2))
(N^A Peawe)
(CONJP-2 (CONJ \&) (NR^G Cantwara))))))
(. .)) (ID cobede,Bede_2:16.150.29.1452))

```
[689]
[Bede 3017600 (7.178.19)]

Ba ongon his hors semninga wergian \& gestondan, \& his heafod on eorðan hylde; \& pa faam of perm muðe eode, \& peet unmcete saar weox \& miclade, obpcet hit on eorðan hreas.
'Suddenly his horse began to tire and stand still, and hung its head to the ground; foam came from its mouth, and violent pains grew and increased, till it fell to the ground' (Miller 1959a: 179)
```

((CODE <T06880017600,7.178.19>)

```
(IP-MAT (ADVP-TMP (ADV^T 户a))
(AXDI ongon)
(NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hors))
(ADVP (ADV semninga))
(VB (VB wergian) (CONJ \&) (VB gestondan))
(., )) (ID cobede,Bede_3:7.178.19.1746))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A heafod))
(PP (P on)
(NP (N eorðan)))
(VBD hylde)
(.;)) (ID cobede,Bede_3:7.178.19.1747))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pa) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) faam) )
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Рæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) muðe)))
(VBD eode)
(., )) (ID cobede,Bede_3:7.178.19.1748))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) bæt) (ADJ^\({ }^{\wedge}\) unmæte) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) saar) \()\)
(VBDI (VBDI weox) (CONJ \&) (VBD miclade))
(, ,)
(СР-ADV (Р оњБæt)
(C 0 )
(IP-SUB (NP-NOM (PRO^N hit))
(PP (P on)
(NP (N eorðan)))
(VBDI hreas)))
(. .)) (ID cobede,Bede_3:7.178.19.1749))
[690]
[Bede 4008100 (3.264.1)]
Đa Godes geleafa pa weox \& haat wces, pa pohte he paet he sceolde worulde widsacan, \& peet unaswundenlice swa gedyde.
'When God's faith waxed and grew fervent, he thought he should renounce the world, and did so without delay' (Miller 1959b: 265).
```

((CODE <T06900008100,3.264.1>)
(IP-MAT (CP-ADV (P ðа)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (NP-GEN (NR^G Godes))
(N^N geleafa))
(ADVP-TMP (ADV^\ ba))
(VBDI weox))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADJP-NOM-PRD (ADJ^N haat))
(BEDI wæs)))))
(, ,)
(ADVP-TMP (ADV^T Pa))
(VBD Pohte)
(NP-NOM (PRO^N he))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDD sceolde)
(NP (N worulde))
(RP+VB wiðsacan)))
(.,))(ID cobede,Bede_4:3.264.1.2682))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (D^A Pæt))
(ADVP (ADV unaswundenlice))
(ADVP (ADV swa))
(VBD gedyde)
(. .)) (ID cobede,Bede_4:3.264.1.2683))

```

\section*{[691]}
[Bede 4010500 (3.266.34)]
Pa wces he sona gehrinen lichomlicre untrymnesse, \& seo daghwamlice weox \& hefigade; \& pa dy seofopan dage, swa him gehaten wees, cefter bon pe his forðfore getrymede mid onfongennesse pas Drihtenlecan lichoman \& blodes, paette seo halige sawl wees onlesed from pas lichoman hefignessum, \& mid engla latteowdome \& geferscipe, swa riht is to gelyfanne, pa ecan gefean \& pa heofonlecan eadignesse gestah \& gesohte.
'Then he was at once attacked by bodily infirmity, and it daily increased and grew worse; and on the seventh day, as promised to him, after he had fortified his departure by receiving the Lord's body and blood, the holy soul was released from the burdens of the body, and mounted and attained to the eternal joys and heavenly bliss, as is right to believe, with the guidance and attendance of angels' (Miller 1959b: 267, 269).
```

( (CODE <T06900010500,3.266.34>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(BEDI wæs)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T sona))
(VBN gehrinen)
(NP-DAT-ADT (ADJ^D lichomlicre) (N^D untrymnesse))
(. ,)) (ID cobede,Bede_4:3.266.34.2722))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N seo))
(ADVP-TMP (ADV^T dæghwamlice))
(VBDI (VBDI weox) (CONJ \&) (VBD hefigade))
(. ;)) (ID cobede,Bede_4:3.266.34.2723))
( (FRAG (CONJ \&)
(ADVP-TMP (ADV^T Pa))
(CP-THT (NP-DAT-TMP-3 (D^I ðy) (ADJ^D seofoBan) (N^D dæge))
(, ,)
(PP-2 (P swa)
(CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
(VBN gehaten)
(BEDI wæs))))

```
```

(, ,)
(CP-ADV-1 (P æfter) (D^I bon)
(C Pe)
(IP-SUB (NP-NOM *pro*)
(NP (PRO\$ his) (N forofore))
(VBD getrymede)
(PP (P mid)
(NP (N onfongennesse)
(NP-GEN (D^G Pæs) (ADJ^G Drihtenlecan) (N^G lichoman)
(CONJP (CONJ \&)
(NX-GEN (N^G blodes))))))))
(, ,)
(C Pætte)
(IP-SUB (IP-SUB (NP-DAT-TMP *ICH*-3)
(PP *ICH*-2)
(CP-ADV *ICH*-1)
(NP-NOM (D}\mp@subsup{}{}{\wedge}\textrm{N}\mathrm{ seo) (ADJ`N halige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ sawl))
(BEDI wæs)
(RP+VBN onlesed)
(PP (P from)
(NP-DAT (NP-GEN (D^G bæs) (N^G lichoman))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ hefignessum))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(PP (P mid)
(NP-DAT (NP-GEN (N^G engla))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ latteowdome)
(CONJP (CONJ \&)
(NX-DAT (N^D geferscipe)))))

```
```

(, ,)
(PP (P swa)
(CPX-CMP (IPX-SUB (ADJP-NOM-PRD (ADJ^N riht))
(BEPI is)
(IP-INF (TO to)
(VB^D gelyfanne)))))
(,,)
(NP-ACC (NP-ACC (D^A Pa) (ADJ^A ecan) (N^A gefean))
(CONJP (CONJ \&)
(NP-ACC (D^A Pa) (ADJ^A heofonlecan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ eadignesse))))
(VBDI (VBDI gestah) (CONJ \&) (VBD gesohte))))))

```
(. .)) (ID cobede,Bede_4:3.266.34.2724))
[692]
[Bede 4075800 (31.376.31)]
Ne wces pa elding, beette Gode se leofa biscop Eadbryht wces mid grimre adle dread \& gestanden; \& seo dceghwamlice weox \& hefigode, pret he nalas after miclum face he eac swylce to Dryhtne ferde, peet is cerran daege Nonas Maias.
'Then without delay bishop Eadberht, beloved of God, was seized with an attack of severe illness; and it daily increased and grew worse, so that, after a short time, he also departed to the Lord, that is on the sixth day of May' (Miller 1959b: 377, 379).
```

((CODE <T06900075800,31.376.31>)
(IP-MAT (NP-NOM *exp*)
(NEG Ne)
(BEDI wæs)
(ADVP-TMP (ADV^T Pa))
(NP-NOM-PRD ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ elding))
(,,)
(CP-CLF (WADVP-TMP-2 0)
(C Pætte)
(IP-SUB (ADVP-TMP *T*-2)

```
(NP-NOM (NP-DAT-1 (NR \({ }^{\wedge}\) D Gode))
( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
(ADJP-NOM (NP-DAT *ICH*-1)
(ADJ^N leofa))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) biscop)
(NP-NOM-PRN (NR^N Eadbryht))
(BEDI wæs)
(PP (P mid)
(NP-DAT (ADJ^D grimre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) adle)))
(VBN (VBN ðread) (CONJ \&) (VBN gestanden))))
(.;)) (ID cobede,Bede_4:31.376.31.3771))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge}\) N seo)
(ADVP-TMP (ADV^T dæghwamlice))
(VBDI (VBDI weox) (CONJ \&) (VBD hefigode))
(, ,
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(QP-ADT (NEG+Q nalas))
(PP (P after) (NP-DAT (Q \({ }^{\wedge}\) D miclum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæce)) (IP-MAT-PRN *ICH*-1))
(NP-NOM-RSP (PRO^N he))
(ADVP (ADV eac))
(ADVP (ADV swylce))
(PP (P to)
(NP-DAT (NR^D Dryhtne)))
(VBD ferde)
(, ,)
(IP-MAT-PRN-1 (NP-NOM (D^N Pæt))
```

(BEPI is)
(XP (NP-DAT (ADJR^D ærran) (N^D dæge)
(NP (FW Nonas) (FW Maias)))))))

```
    (. .)) (ID cobede,Bede_4:31.376.31.3772))
[693]
[Bede 4076800 (32.378.26)]
Weox seo adl sticcemcelum, \& sona on ðcere ilcan niht hefigre gefremed waes, swa ðcet, ða daeg com, baet he uneaðe purh hine sylfne ariisan oppe gan mihte.
'The infirmity gradually increased, and at once, on that very night, became. more severe, so that, when day came, he could only with difficulty get up or walk by himself' (Miller 1959b: 379).
```

((CODE <T06900076800,32.378.26>)

```
(IP-MAT (VBDI Weox)
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) adl) \()\)
    (ADVP (ADV sticcemælum))
    (. ,)) (ID cobede,Bede_4:32.378.26.3786))
( (IP-MAT (CONJ \&)
    (NP-NOM-2 *con*)
    (ADVP-TMP (ADV^T sona))
    (PP (P on)
    (NP-DAT (D^D ðære) (ADJ^D ilcan) ( \({ }^{\wedge}\) D niht))
    (IP-SMC (NP-SBJ *-2)
    (ADJP-NOM-PRD (ADJR \(\wedge\) N hefigre)))
    (VBN gefremed)
    (BEDI wæs)
    (, ,
    (CP-ADV (P swa)
        (C ðæt)
        (, ,)
```

(CP-ADV (CP-ADV-1 (P ðа)
(C 0)
(IP-SUB (NP-NOM (N^N dæg))
(VBDI com)))
(, ,)
(C Pæt)
(IP-SUB (CP-ADV *ICH*-1)
(NP-NOM (PRO^N he))
(ADVP (ADV uneaðe))
(PP (P Purh)
(NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A sylfne))))
(VB (VB ariisan) (CONJ o\trianglerightРе) (VB gan))
(MDD mihte))))
(. .)) (ID cobede,Bede_4:32.378.26.3787))

```
[694]
[Bede 5024000 (13.422.26)]
Đa wearð he licumlicre untrumnesse gehrinen \& gestonden; \& seo deghwemlice weox, oбðet he to dem ytemestan dege gelceded wes, \& in
forewearde neaht forðferde.
'He was attacked by and suffered from a bodily distemper; and it grew worse daily, till he was brought to death's door and departed at the beginning of the night' (Miller 1959b: 423).
( (CODE < T06910024000,13.422.26>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(BEDI wearð)
(NP-NOM (PRO^N he))
(NP-DAT-ADT (ADJ^D licumlicre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) untrumnesse))
(VBN (VBN gehrinen) (CONJ \&) (VBN gestonden))
(.;)) (ID cobede,Bede_5:13.422.26.4247))
```

( (IP-MAT (CONJ \&)
(NP-NOM (D^N seo))
(ADVP-TMP (ADV^T deghwemlice))
(VBDI weox)
(, ,)
(CP-ADV (P oððet)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (D^D ðem) (ADJS^}\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ ytemestan) (N^D dege)))
(VBN gelæded)
(BEDI wes)))
(. ,)) (ID cobede,Bede_5:13.422.26.4248))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P in)
(NP-ACC (ADJ^A forewearde) (N^A neaht)))
(RP+VBD forðferde)
(. .)) (ID cobede,Bede_5:13.422.26.4249))
[695]
[Bede 5 032700 (14.438.13)]
Mid dy seo adl swiðe weox \& hefegade, eft se cyng ineode to him hiene to niosianne \& to lorenne.
'When the illness increased much and grew severe, the king again went to him to visit and to warn him' (Miller 1959b: 439).
((CODE <T06910032700,14.438.13>)
(IP-MAT (CP-ADV (P Mid) (D^I ðy)
(C 0)
(IP-SUB (NP-NOM (D^N seo) (N^N adl))
(ADVP (ADV swiðe))

```

\section*{(VBDI (VBDI weox) (CONJ \&) (VBD hefegade))))}
(, ,)
(ADVP-TMP (ADV^T eft))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyng))
(RP+VBD ineode)
(PP (P to)
(NP-DAT (PRO^D him)))
(IP-INF-NCO (IP-INF-NCO (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hiene))
(TO to)
( \(\mathrm{VB}^{\wedge} \mathrm{D}\) niosianne))
(CONJP (CONJ \&)
(IP-INF-NCO (TO to)
( \(\mathrm{VB}^{\wedge} \mathrm{D}\) lærenne))))
(. .)) (ID cobede,Bede_5:14.438.13.4393))
[696]
[Bede 5036200 (15.442.24)]
Pa waes se mon geslegen \& gestonden hefigre adle; \& seo weox \& hefigade, oддcet he was to pam ytemestan daege gelceded.
'Then was the man stricken and affiicted with severe illness; and it increased and grew worse, till he was brought to the last day' (Miller 1959b: 443).
( (CODE < T06910036200, 15.442.24>)
(IP-MAT (ADVP-TMP (ADV^T Рa))
(BEDI wæs)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mon))
(VBN (VBN geslegen) (CONJ \&) (VBN gestonden))
(NP-DAT-ADT (ADJ^D hefigre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) adle) \()\)
(.;)) (ID cobede,Bede_5:15.442.24.4452))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) \()\)

\section*{(VBDI (VBDI weox) (CONJ \&) (VBD hefigade))}
(, ,
(CP-ADV (P oððæt)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(PP (P to)
(NP-DAT (D^D Pam) (ADJS^D ytemestan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge)))
(VBN gelæded)))
(. .)) (ID cobede,Bede_5:15.442.24.4453))
```

[697]
[Bede 5 047400 (17.462.3)]
gelceded wces on Midd an Gallia ceastre.
attendants, and so was brought to Meaux, a town in Gaul' (Miller 1959b: 463).

```
```

((CODE <T06910047400,17.462.3>)

```
((CODE <T06910047400,17.462.3>)
    (IP-MAT (CONJ &)
    (IP-MAT (CONJ &)
    (NP-NOM (D^N seo))
    (NP-NOM (D^N seo))
    (ADVP (PP (P to)
    (ADVP (PP (P to)
        (NP-DAT (D^I Pon)))
        (NP-DAT (D^I Pon)))
        (ADV swiðe)
        (ADV swiðe)
        (CP-DEG *ICH*-1))
        (CP-DEG *ICH*-1))
    (VBDI (VBDI weox) (CONJ &) (VBD hefegade))
    (VBDI (VBDI weox) (CONJ &) (VBD hefegade))
    (, ,)
    (, ,)
    (CP-DEG-1 (C Pæt)
    (CP-DEG-1 (C Pæt)
        (IP-SUB-0 (NP-NOM (PRO^N he))
        (IP-SUB-0 (NP-NOM (PRO^N he))
                            (PP (P æt)
```

                            (PP (P æt)
    ```
\& seo to bon swide weox \& hefegade, paet he cet nyhstan ne gan ne on horse ridan mihte; ac on his pegna handum paet he bere boren waes, \& swa
'And this increased so much and became so severe, that at last he could neither walk nor ride, but was carried in a litter by the hands of his
(NP (ADJS nyhstan)))
(NEG ne)
(VB gan)
(IPX-SUB-PRN=0 (NEG+CONJ ne)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) horse)))
(VB ridan))
(MDD mihte)))
(. ;)) (ID cobede,Bede_5:17.462.3.4639))
( (FRAG (CONJ ac)
(CP-THT (PP-1 (P on)
(NP-DAT (NP-GEN (PRO\$ his) (N^G Pegna))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) handum)))
(C Pæt)
(IP-SUB (IP-SUB (PP *ICH*-1)
(NP-NOM (PRO^N he))
(NP-ADT (N bære))
(VBN boren)
(BEDI wæs))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV swa))
(VBN gelæded)
(BEDI wæs)
(PP (P on)
(NP (NR Middan)
(NP-PRN (NP-GEN (NR Gallia)) ( N ceastre))))))))
(. .)) (ID cobede,Bede_5:17.462.3.4640))

\section*{[698]}
[Beo 000400 (6)]
Syððan cerest <wearð> feasceaft funden, he pces frofre gebad, weox under wolcnum, weorðmyndum pah, oðbcet him ceghwylc para ymbsittendra ofer hronrade hyran scolde, gomban gyldan.
'After he was found, destitute at the start. He anticipated his remedy, growing hale under the heavens, receiving many honors, until all of them had to obey him, those lying about him across the whale-road, to pay him tribute' (Hostetter 2015b).
( (CODE <R_6>))
( (IP-MAT ( \(\overline{\mathrm{PP}}\) (P Syððan)
(CP-ADV (C 0)
(IP-SUB (NP-NOM *pro*)
(ADVP-TMP (ADV^\({ }^{\wedge}\) ærest))
(BEDI \$wearð)
(ADJP-NOM (ADJ^N feasceaft))
(VBN funden))))
(, , )
(NP-NOM (PRO^N he))
(NP-GEN (D^G Pæs))
(NP-ACC ( \({ }^{\wedge}\) ^A frofre))
(VBD gebad)
(., )) (ID cobeowul,3.6.10))
( (IP-MAT (NP-NOM * con*)
(VBDI weox)
(PP (P under)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wolcnum)))
(., )) (ID cobeowul,3.6.11))
( (IP-MAT (NP-NOM * con*)
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) weorðmyndum))
(VBDI Pah)
```

(, ,)
(PP (P oðطæt)

```
(CP-ADV (C 0)
(IP-SUB (IP-SUB-0 (NP-DAT (PRO^D him))
(NP-NOM (Q^N æghwylc)
(NP-GEN (D^G Para) (VAG^G ymbsittendra)))
(PP (P ofer)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hronrade)))
(VB hyran)
(MDD scolde))
(, ,)
(IP-SUB \(=0\) (NP-ACC ( \(\mathrm{N}^{\wedge}\) A gomban))
(VB gyldan)))))
(. .)) (ID cobeowul,3.6.12))
[699]
[BonGl 000100 (1)]
glcewestan foreglcewestan ða ða cristendomes eoweres gesunfulnes swa eme scyppendes his bigong weox beet lengre \& ware \(\ddagger\) brcedre scine on eallum middanearde gecydde wyrdlice weorces eacnunga arecce.
[700]
[ChronE (Irvine) 148700 (1094.43)]
An syððan heora gefylce weox, hi hi on ma todceldon.
'And split up into several detachments as their numbers increased' (Garmonsway 1975: 230).
( (CODE <T22060148700,1094.49>)
(IP-MAT (CONJ An)
(CP-ADV (P syððan)
(C 0 )
(IP-SUB (NP-NOM (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gefylce))

\section*{(VBDI weox)))}
(, .)
(NP-NOM (PRO^N hi))
(NP-ACC-RFL (PRO^A hi))
(PP (P on)
(NP (QR ma)))
(RP+VBDI todældon)
(. .)) (ID cochronE,ChronE_[Plummer]:1094.49.3188))

\section*{[701]}
[ClGl 1 (Stryker) 402600 (4047)]
weox.
[702]
[ClGl 3 (Quinn) 156200 (1562)]
weox.

\section*{[703]}
[El 000400 (12)]
<Edelinges> weox rice under roderum.
'The prince's empire increased beneath the skies' (Bradley 1982: 165).
( (CODE <R_12>))
( (IP-MAT (NP-GEN-1 ( \(\mathrm{N}^{\wedge} \mathrm{G}\) \$æðelinges))
(VBDI weox)
(NP-NOM (NP-GEN *ICH*-1)
( \(\mathrm{N}^{\wedge} \mathrm{N}\) rice))
(PP (P under)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) roderum)))
(. .)) (ID cocynew,66.12.110))

\section*{[704]}
[El 025600 (913)]
Syððan furbum weox of cildhade, symle cirde to him cehte mine.
'Indeed, ever since he grew out of childhood he was always making over to himself my possessions' (Bradley 1982: 187).
```

((CODE <R_913>))

```
( (IP-MAT-SPE (PP (P Syððan)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-NOM * \({ }^{\text {pro* }}\) )
(ADVP (ADV furbum))
(VBDI weox)
(PP (P of) (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cildhade) \()\) ))))
(, ,)
(NP-NOM *con*)
(ADVP-TMP (ADV^T symle))
(VBD cirde)
(PP (P to)
(NP-DAT-RFL (PRO^D him)))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) æhte) ( \(\mathrm{PRO} \$^{\wedge} \mathrm{A}\) mine \()\) )
(. .)) (ID cocynew, 91.913.761))
[705]
[Exod 000600 (1.6)]
\& pa he dead waes \& ealle his gebropru \& his neamagas, Israhela folc weox swilce hi of eorpan sprittende wceron gemenigfilde, \& swibe gestrangode pat land gefildon.
'After he was dead, and all his brethren, and all that generation, the children of Israel increased, and sprung up into multitudes, and growing exceedingly strong they filled the land' (Douay-Rheims 1971: 108).
```

((CODE <T06220000600,1.6>)
(IP-MAT (CONJ \&)
(CP-ADV (P ba)
(C 0)
(IP-SUB (NP-NOM (NP-NOM (PRO^N he))
(CONJP *ICH*-1))
(ADJP-NOM-PRD (ADJ^N dead))
(BEDI wæs)
(CONJP-1 (CONJ \&)
(NP-NOM (Q^N ealle) (PRO\$ his) (N^N gebrobru)
(CONJP (CONJ \&)
(NX-NOM (PRO\$ his) (N^N neamagas)))))))
(, ,)
(NP-NOM (NP-GEN (NR^GG Israhela))
( N^N folc))
(VBDI weox)
(PP (P swilce)
(CP-CMP (WADVP-2 0)
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N hi)
(PTP-NOM (PP (P of)
(NP (N eorban)))
(VAG^N sprittende)))
(BEDI wæron)
(VBN^N gemenigfilde))))
(.,)) (ID cootest,Exod:1.6.2222))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PTP-NOM (ADVP (ADV swiPe))

```

\section*{( \(\mathrm{VBN}^{\wedge} \mathrm{N}^{\mathrm{N}}\) gestrangode))}
(NP-ACC (D^A Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) land)
(VBDI gefildon)
(. .)) (ID cootest,Exod:1.6.2223))
[706]
[Exod 001800 (1.20)]
Witodlice God dide wel bam pinenum, \& paet folc weox \& wces swiðe gestrangod.
'Therefore God dealt well with the midwives: and the people multiplied and grew exceedingly strong' (Douay-Rheims 1971: 108).
( (CODE < T06220001800,1.20>
(IP-MAT (ADVP (ADV Witodlice))
(NP-NOM (NR^N God))
(VBD dide)
(ADVP (ADV wel))
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) Pinenum)
(. ,)) (ID cootest,Exod:1.20.2250))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) folc))
(VBDI weox)) (ID cootest,Exod:1.20.2251))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(BEDI wæs)
(ADVP (ADV swiðe))
(VBN gestrangod)
(. .)) (ID cootest,Exod:1.20.2252))

\section*{[707]}
[Exod 038900 (19.19)]
\& đœere byman sweg weox, swa leng swa swyðor; Moyses sprcec \& Drihten him andwyrde.
```

'And the sound of the trumpet grew by degrees louder and louder, and was drawn out to a greater length: Moses spoke, and God answered him'
(Douay-Rheims 1971: 144).
( (CODE <T06220038900,19.19>)
(IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (NP-GEN (D^G ðære) (N^G byman))
(N^N sweg))
(VBDI weox))
(, ,)
(IPX-MAT=0 (PP (P swa)
(CPX-CMP (IPX-SUB (ADVP-TMP (ADVR^T leng))))
(ADVP (ADV swa))
(ADVP (ADVR swyðor)))
(.;)) (ID cootest,Exod:19.19.3159))
((IP-MAT (NP-NOM (NR^N Moyses))
(VBDI spræc)) (ID cootest,Exod:19.19.3160))
( (IP-MAT (CONJ \&)
(NP-NOM (NR^N Drihten))
(NP-DAT (PRO^D him))
(VBD andwyrde)
(..)) (ID cootest,Exod:19.19.3161))
[708]
[GD 1 (C) 001400 (1.11.30)]
Đa se Honoratus weox \& peah mid mycclum maegnum, op bet cet nyxstan he wces gearad mid freodome fram his hlaforde pam forecwedenan.
( (CODE <T06720001400,1.11.30>)
(IP-MAT (ADVP-TMP (ADV^T да))
(NP-NOM (D^N se) (NR^N Honoratus))
(VBDI (VBDI weox) (CONJ \&) (VBDI beah))

```
```

    (PP (P mid)
    (NP-DAT (Q^D mycclum) (N^D mægnum)))
    (, ,)
    (CP-ADV (P oP) (D^A Pæt)
        (C 0)
        (IP-SUB (PP (P æt)
            (NP (ADJS nyxstan)))
                (NP-NOM (PRO^N he))
                (BEDI wæs)
                (VBN gearad)
                (PP (P mid)
                    (NP-DAT (N^D freodome)))
                (PP (P fram)
                    (NP-DAT (PRO$ his) (N^D hlaforde)
                    (NP-DAT-PRN (D^D bam) (VBN^D forecwedenan)))))
    (. .)) (ID cogregdC,GD_1_[C]:1.11.30.88))
    [709]
[GD 1 (C) 026100 (5.45.19)]
Gregorius him andswarode: forpon pe pisses mannes halignysse hlisa swiðe weox, manige men hine geornlice lystan geseon of manigum
boldgetalum.
( (CODE <T06720026100,5.45.19>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(NP-DAT (PRO^D him))
(VBD andswarode)
(,:)
(IP-MAT-SPE (CP-ADV-SPE (P forPon)
(C Pe)
(IP-SUB-SPE (NP-NOM (NP-GEN (NP-GEN (D^G Pisses) (N^G mannes))

```
( \(\mathrm{N}^{\wedge} \mathrm{G}\) halignysse))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) hlisa))
(ADVP (ADV swiðe)) (VBDI weox)))
(, ,)
(NP-NOM (Q \({ }^{\wedge} \mathrm{N}\) manige) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) men)
(NP-ACC-1 (PRO^A hine))
(ADVP (ADV geornlice))
(VBDI lystan)
(IP-INF-SPE (NP-ACC *ICH*-1)

\section*{(VB geseon))}
(PP (P of)
(NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) manigum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) boldgetalum) )))
(. .)) (ID cogregdC,GD_1_[C]:5.45.19.499))
[710]
[GD 1 (C) 028100 (6.47.25)]
\& heom pa geornlice pcet wceter onweorpendum to pon swiðe se lig weox, pcet heom puhte, peet eall seo burh forbyrnan sceolde.
```

((CODE <T06720028100,6.47.25>)

```
(IP-MAT (CONJ \&)
(PTP-DAT-ABS (NP-DAT-SBJ (PRO^D heom))
(ADVP-TMP (ADV^ㄱ Pa))
(ADVP (ADV geornlice))
(NP-ACC (D^A bæt) ( \({ }^{\wedge}\) A wæter))
( \(\mathrm{RP}+\mathrm{VAG}^{\wedge} \mathrm{D}\) onweorpendum))
(ADVP (PP (P to)
(NP-DAT (D^I Pon)))
(ADV swiðe)
(CP-DEG *ICH*-1))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lig) \()\)
(VBDI weox)
(, ,
(CP-DEG-1 (C Pæt)
(IP-SUB (NP-NOM-x *exp*)
(NP-DAT (PRO^D heom))
(VBD Puhte)
(, ,
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM ( \(\mathrm{Q}^{\wedge} \mathrm{N}\) eall) ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) burh))
(VB forbyrnan)
(MDD sceolde)))))
(. .)) (ID cogregdC,GD_1_[C]:6.47.25.532))
[711]
[GD 1 (H) 023400 (5.45.19)]
Gregorius him to cwceঠ, forpam pe pyses mannes halignysse hlisa swiðe weox, fela manna of manegum scirum geornlice lyston hine geseon.
( (CODE < T06790023400,5.45.19>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(PP (NP-DAT (PRO^D him))
( P to))
(VBDI cwæð)
(, ,)
(IP-MAT-SPE (CP-ADV-SPE (P forBam)
(C Pe)
(IP-SUB-SPE (NP-NOM (NP-GEN (NP-GEN (D^G Pyses) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mannes))
( \(\mathrm{N}^{\wedge} \mathrm{G}\) halignysse))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) hlisa))
(ADVP (ADV swiðe))

\section*{(VBDI weox)))}
```

            (, ,)
            (NP-NOM (Q fela)
            (NP-GEN (N^G manna)))
            (PP (P of)
            (NP-DAT (Q^D manegum) (N^D scirum)))
            (ADVP (ADV geornlice))
            (VBDI lyston)
            (IP-INF-SPE (NP-ACC (PRO^A hine))
            (VB geseon)))
    (. .)) (ID cogregdH,GD_1_[H]:5.45.19.458))
    [712]
[GD 1 (H) 028300 (9.56.13)]
Hu Bonefatius bisceop todcelde win on fatu \& hit weox
( (CODE <T06790028300,9.56.13>)
(CP-QUE (WADVP-1 (WADV Hu))
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-1)
(NP-NOM (NR^N Bonefatius) (N^N bisceop))
(RP+VBD todælde)
(NP-ACC (N^A win))
(PP (P on)
(NP-ACC (N^A fatu))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N hit))
(VBDI weox))))
(. .)) (ID cogregdH,GD_1_[H]:9.56.13.533))

```
[GD 1 (H) 035800 (9.67.23)]
Ac hwilc wundor is, cwceठ sanctus Gregorius, beet we pas ping cyðon be pam timan his bisceophades, pa pa he mid pam celmihtigan Gode eallunga weox on endebyrdnysse samod \& on peawum godra doeda, bonne pa weorc syndon swyðor to wundrianne, pe her se ealda preost scede?
```

((CODE <T06790035800,9.67.23>)
(CP-QUE-SPE (CONJ Ac)
(WNP-NOM-2 (WADJ^N hwilc) (N^N wundor))
(IP-SUB-SPE (NP-NOM-PRD *T*-2)
(NP-NOM-x *exp*)
(BEPI is)
(,,)
(IP-MAT-PRN (VBDI cwæð)
(NP-NOM (NR Sanctus) (NR^N Gregorius)))
(, ,)
(CP-THT-SPE-x (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-ACC (D^A Pas) (N^A Ping))
(VBDI cyðon)
(PP (P be)
(NP-DAT (D^D Pam) (N^D timan)
(NP-GEN (PRO\$ his) (N^G bisceophades))))
(, ,)
(CP-ADV-SPE (ADV^T Ра) (P Ра)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(PP (P mid)
(NP-DAT (D^D Pam) (ADJ^D ælmihtigan) (NR^D Gode)))
(ADVP (ADV eallunga))
(VBDI weox)

```
```

        (PP (PP (P on)
                            (NP (N endebyrdnysse)))
    (CONJP *ICH*-1))
    (ADVP (ADV samod))
    (CONJP-1 (CONJ &)
        (PP (P on)
                            (NP-DAT (N^D Beawum)
                                    (NP-GEN (ADJ^G godra) (N^G dæda)))))))
    (, ,)
    (CP-ADV-SPE (P Ponne)
        (C 0)
        (IP-SUB-SPE (NP-NOM-3 (D^N Pa) (N^N weorc)
            (CP-REL-SPE *ICH*-4))
                (BEPI syndon)
                (ADVP (ADVR swyðor))
                (IP-INF-SPE (NP *-3)
                    (TO to)
                    (VB^D wundrianne))
                (, ,)
            (CP-REL-SPE-4 (WNP-5 0)
                        (C Pe)
                            (IP-SUB-SPE (NP *T*-5)
                            (ADVP-LOC (ADV^L her))
                                    (NP-NOM (D^N se) (ADJ^N ealda) ( (N^N preost))
                                    (VBD sæde))))))))
    ```
(. ?)) (ID cogregdH,GD_1_[H]:9.67.23.657))
[714]
[GD 2 (C) 011500 (3.110.28)]
Gregorius him andswarode: se halga wer weox \& weard mare lange in pam westene for pam magnum \& pam wundrum, pe he worhte.
```

( (CODE <T06740011500,3.110.28>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(NP-DAT (PRO^D him))
(VBD andswarode)
(.:)
(IP-MAT-SPE (NP-NOM (D^N se) (ADJ^N halga) (N^N wer))
(VBDI weox))) (ID cogregdC,GD_2_[C]:3.110.28.1268))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wearð)
(ADJP-NOM-PRD (ADJ^N mære))
(ADVP-TMP (ADV^T lange))
(PP (P in)
(NP-DAT (D^D Pam) (N^D westene)))
(PP (P for)
(NP-DAT (NP-DAT (D^D Pam) (N^D mægnum))
(CONJP (CONJ \&)
(NP-DAT (D^D Pam) (N^D wundrum)))
(, ,)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBD worhte)))))
(..))(ID cogregdC,GD_2_[C]:3.110.28.1269))
[715]
[GD 2 (C) 028200 (13.128.12)]

```
\& pa pa seo leettre tid com, \& seo ufere pces deeges weox \& agan wces, pa cwceঠ se wegferenda to pam cewfestan mcen: bropur, cum hider, peet wit magan picgan mete cetsomne, py lces wit wergien on pisum wege.
```

( (CODE <T06740028200,13.128.12>)
(IP-MAT (CONJ \&)
(CP-ADV (ADV^T Pa) (P Pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N seo) (ADJR^N lættre) (N^N tid))
(VBDI com))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (D^N seo) (N^N ufere)
(NP-GEN (D^G bæs) (N^G dæges))
(VBDI weox)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBN agan)
(BEDI wæs)))))
(, ,)
(ADVP-TMP (ADV^\ ba))
(VBDI cwæð)
(NP-NOM (D^N se) (N^N wegferenda))
(PP (P to)
(NP-DAT (D^D Pam) (ADJ^D æwfæstan) (N^D mæn)))
(, :)
(IP-MAT-SPE (NP-NOM-VOC ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ brobur))
(, ,)
(VBI cum)
(ADVP-DIR (ADV^D hider))
(, ,)

```

\section*{(CP-ADV-SPE (C bæt)}
(IP-SUB-SPE (NP-NOM (PRO^N wit))
(MDPI magan)
(VB Picgan)
(NP (N mete))
(ADVP (ADV ætsomne))
(, ,
(CP-ADV-SPE ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Py) (P læs)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N wit))
(VBPS wergien)
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bisum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) wege \(\left.\left.\left.)\right)\right)\right)\) )))
(. .)) (ID cogregdC,GD_2_[C]:13.128.12.1540))
[716]
[GD 2 (C) 050200 (29.160.10)]
\& mid py pe se halga man purhwunode on his gebede, pa foringa ongan pcet wrigels pare ylcan bydene for bam weaxendan ele beon upp ahafen, \& pa onstyredum pam wrigelse \& up ahafenum se ele, pe pcer weox, feoll ofer pa brerdas pare bydene \& gewcette pone flor pare stowe, pe hi onhlinedon \& hi gebcedon.
```

( (CODE <T06740050200,29.160.10>)
(IP-MAT (CONJ \&)
(CP-ADV (P mid) (D^I Py)
(C Pe)
(IP-SUB (NP-NOM (D^N se) (ADJ^N halga) (N^N man))
(RP+VBD Purhwunode)
(PP (P on)
(NP-DAT (PRO\$ his) (N^D gebede)))))
(, ,)

```
```

    (ADVP-TMP (ADV^T ba))
    (ADVP (ADV færinga))
    (AXDI ongan)
    (NP-NOM (D^N Pæt) (N^N wrigels)
        (NP-GEN (D^G Pære) (ADJ^G ylcan) (N^G bydene))
    (PP (P for)
    (NP-DAT (D^D Pam) (VAG^D weaxendan) (N^D ele)))
    (BE beon)
    (RP upp)
    (VBN ahafen)
    (. ,)) (ID cogregdC,GD_2_[C]:29.160.10.1915))
    ( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{Pa})
(PTP-DAT-ABS (PTP-DAT-ABS (RP+VBN^D onstyredum)
(NP-DAT-SBJ (D^D Pam) (N^D wrigelse)))
(CONJP (CONJ \&)
(PTP-DAT-ABS (NP-SBJ *con*)
(RP up)
(VBN^D ahafenum))))
(NP-NOM (D^N se) (N^N ele)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C Рe)
(IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^L bær))
(VBDI weox))))
(,,)
(VBDI feoll)
(PP (P ofer)
(NP-ACC (D^A Pa) (N^A brerdas)

```
(NP-GEN (D^G Pære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) bydene) \()\) ))) (ID cogregdC,GD_2_[C]:29.160.10.1916))
( (IP-MAT (CONJ \&) (NP-NOM * \({ }^{\text {con }}\) )
(VBD gewætte)
(NP-ACC ( \(\mathrm{D}^{\wedge}\) A Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) flor)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) stowe)
(, ,)
(CP-REL (WNP-1 0)
(C Be)
(IP-SUB (IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(RP+VBDI onhlinedon))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-ADT *T*-1)
(NP-NOM * \({ }^{\text {con }}\) )
(NP-ACC-RFL ( \(\mathrm{PRO}^{\wedge}\) A hi))
(VBDI gebædon)))))))
(. .)) (ID cogregdC,GD_2_[C]:29.160.10.1917))
[717]
[GD 2 (C) 062800 (35.174.18)]
Petrus cwceð: me sylfum pynceठ, pcet ic na ne ongyte fornytlice \& nydpearflice pa word, pe pu scedest, pa pe pin gerecenes \& gescegn weox swa swiðe forð fram minre loetnysse \& dysegan swongernesse.
```

((CODE <T06740062800,35.174.18>)
(IP-MAT (NP-NOM (NR^N Petrus))
(VBDI cwæð)
(,:)
(IP-MAT-SPE (NP-NOM-x *exp*)
(NP-DAT (PRO^D me)

```
```

            (ADJP-DAT (ADJ^D sylfum)))
    (VBPI bynceð)
(, ,)
(CP-THT-SPE-x (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(ADVP (NEGæDV na))
(NEG ne)
(VBP ongyte)
(ADVP (ADV fornytlice) (CONJ \&) (ADV nydPearflice))
(NP-ACC (D^A Pa) (N^A word)
(, ,)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N Pu))
(VBDI sædest))))
(, ,)
(CP-ADV-SPE (P Pa)
(С be)
(IP-SUB-SPE (NP-NOM (PRO$^N Pin) (N^N gerecenes)
                                    (CONJP (CONJ &)
                                    (NX-NOM (N^N gesægn))))
                                    (VBDI weox)
                                    (ADVP (ADV swa) (ADV swiðe))
                                    (RP forð)
                                    (PP (P fram)
                                    (NP-DAT (PRO$^D minre) (N^D lætnysse)
(CONJP (CONJ \&)
(NX-DAT (ADJ^D dysegan) (N^D swongernesse))))))))))
(. .))(ID cogregdC,GD_2_[C]:35.174.18.2125))

```
[718]
[GD 2 (C) 063700 (37.175.16)]
Pa celce dage weox se ece, \& seo adl hefegode, \& pa on pam syxtan dage he het his gingran hine beran to his gebedhuse, \& par he cyðde his cende \& getrymede mid pcere onfangennesse pas drihtenlican lichaman \& blodes.
( (CODE < T06740063700,37.175.16>)
(IP-MAT (ADVP-TMP (ADV^T 户a))
(NP-DAT-TMP (Q^I ælce) ( \({ }^{\wedge}\) D dæge))
(VBDI weox)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) ece))
(. , )) (ID cogregdC,GD_2_[C]:37.175.16.2138))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) adl))
(VBD hefegode)
(., )) (ID cogregdC,GD_2_[C]:37.175.16.2139))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^ㄱ ba))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (ADJ^D syxtan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge) \()\) )
(NP-NOM (PRO^N he))
(VBDI het)
(IP-INF (NP-ACC-SBJ (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gingran))
(NP-ACC (PRO^A hine))
(VB beran)
(PP (P to)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebedhuse))))
(., )) (ID cogregdC,GD_2_[C]:37.175.16.2140))
( (IP-MAT (CONJ \&)
(ADVP-LOC (ADV^L Pær))
```

        (NP-NOM (PRO^N he))
        (VBD cyðde)
    (NP (PRO$ his) (N ænde))) (ID cogregdC,GD_2_[C]:37.175.16.2141))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD getrymede)
(PP (P mid)
(NP-DAT (D^D Pære) (N^D onfangennesse)
(NP-GEN (D^G bæs) (ADJ^G drihtenlican) (N^G lichaman)
(CONJP (CONJ \&)
(NX-GEN (N^G blodes))))))
(. .)) (ID cogregdC,GD 2 [C]:37.175.16.2142))
[719]
[GD 2 (H) 015300 (13.128.10)]
Đa pa seo lcetre tid eallunga weox, pa cwceठ se wegferenda to pam eawfestum men, broðor, cum hider, peet wyt magon etan, pe lces pe wit werigian
on pysum wege.
((CODE <T06820015300,13.128.10>)
(IP-MAT (CP-ADV (ADV^T да) (P 户а)
(C 0)
(IP-SUB (NP-NOM (D^N seo) (ADJR^N lætre) (N^N tid))
(ADVP (ADV eallunga))
(VBDI weox)))
(, ,)
(ADVP-TMP (ADV^T ba))
(VBDI cwæð)
(NP-NOM (D^N se) (N^N wegferenda))
(PP (P to)
(NP-DAT (D^D Pam) (ADJ^D eawfæstum) (N^D men)))

```
(, ,)
(IP-MAT-SPE (NP-NOM-VOC ( \({ }^{\wedge}\) N broðor))
(, ,)
(VBI cum)
(ADVP-DIR (ADV^D hider))
(, ,
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N wyt))
(MDPI magon)
(VB etan)
(, ,
(CP-ADV-SPE (D^I Be) (P læs)
(C be)
(IP-SUB-SPE (NP-NOM (PRO^N wit))
(VBPS werigian)
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bysum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) wege) \(\left.)\right)\) )))))
(. . )) (ID cogregdH,GD_2_[H]:13.128.10.1226))
[720]
[GD 2 (H) 035300 (27.158.29)]
Pas lceðd \& feondscipe forð weox to pam swiðe, pret he gesealde attordrincan pam odrum swa he nyste, \& peah pe he ne mihte his lif him on gereafian, swa peah he awende eallre his hyde hiw, swa peet seo fagung wces togoten geond eallne his lichaman, beet he waes gepuht swylce he hreofli wcere.
( (CODE < T06820035300,27.158.29>)
(IP-MAT (NP-NOM (NP-GEN (D^G Pæs))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) læðð)
(CONJP (CONJ \&)
(NX-NOM (N feondscipe))))
```

        (RP forð)
        (VBDI weox)
        (ADVP (PP (P to)
                (NP-DAT (D^D Pam)))
            (ADV swiðe)
            (,,)
            (CP-DEG (C bæt)
                (IP-SUB (NP-NOM (PRO^N he))
                    (VBD gesealde)
                    (NP (N attordrincan))
                    (NP-DAT (D^D Pam) (ADJ^D oðrum))
                    (PP (P swa)
                            (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
                    (NEG+VBD nyste)))))))
            (.,)) (ID cogregdH,GD_2_[H]:27.158.29.1562))
    ((IP-MAT (CONJ \&)
(CP-ADV (P Peah)
(С Ре)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(MDD mihte)
(NP-ACC (PRO\$ his) (N^A lif))
(PP (NP-DAT (PRO^D him))
(P on))
(VB gereafian)))
(, ,)
(ADVP (ADV swa) (ADV Beah))
(NP-NOM (PRO^N he))
(VBD awende)
(NP-ACC (NP-GEN (Q^G eallre) (PRO\$ his) (N^G hyde))

```
```

        (N^A hiw))
    (,,)
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB (NP-NOM (D^N seo) (N^N fagung))
                (BEDI wæs)
                (RP+VBN togoten)
                (PP (P geond)
                    (NP-ACC (Q^A eallne) (PRO$ his) (N^A lichaman)))
                    (, ,)
                (CP-ADV (C bæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (BEDI wæs)
                                (VBN gePuht)
                                (PP (P swylce)
                                    (CP-CMP (WADVP-1 0)
                                    (C 0)
                                    (IP-SUB (ADVP *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (ADJP-NOM-PRD (ADJ^N hreofli))
                                    (BEDS wære))))))))
    (. .)) (ID cogregdH,GD_2_[H]:27.158.29.1563))
    ((CODE <T06780002100,10.18>)
(CP-QUE (WADVP-1 (WADV Hu))
(C 0)

```
```

    (IP-SUB (ADVP *T*-1)
            (NP-NOM (D^N se) (N^N ele))
            (VBDI weox)
    (PP (P under)
        (NP (NP-GEN (NR^G Nonnoses))
            (N prafostscire))))
    (. .)) (ID cogregdH,GDHead_1_[H]:10.18.86))
    [722]
[GDHead 1 (H) 002300 (10.21)]
Hu Bonefatius bisceop todoelde win on fatu \& hit weox.
((CODE <T06780002300,10.21>)
(CP-QUE (WADVP-1 (WADV Hu))
(C 0)
(IP-SUB (IP-SUB (ADVP *T*-1)
(NP-NOM (NR^N Bonefatius) (N^N bisceop))
(RP+VBD todælde)
(NP-ACC (N^A win))
(PP (P on)
(NP-ACC (N^A fatu))))
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP *T*-1)
(NP-NOM (PRO^N hit))
(VBDI weox))))
(. .)) (ID cogregdH,GDHead_1_[H]:10.21.88))
[723]
[GDPref and 3 (C) 032400 (15.208.12)]

```

Soðlice pa pa his se myccla hlysa weox \& mersode feor \& wide, sum deacon wees feor panon hamfeest, se gewilnode feran to him, peet he hine sylfne mid his gebedum befoeste.
```

((CODE <T06750032400,15.208.12>)
(IP-MAT (ADVP (ADV Soðlice))
(CP-ADV (ADV^T Pa) (P 户a)
(C 0)
(IP-SUB (NP-NOM (PRO\$ his) (D^N se) (Q^N myccla) (N^N hlysa))
(VBDI (VBDI weox) (CONJ \&) (VBD mærsode))
(ADVP-LOC (ADV^L feor) (CONJ \&) (ADV wide))))
(, ,)
(NP-NOM (Q^N sum) (N^N deacon)
(CP-REL *ICH*-2))
(BEDI wæs)
(ADVP-LOC (ADV^L feor))
(ADVP-DIR (ADV^D Panon))
(ADJP-NOM-PRD (ADJ^N hamfæst))
(, ,)
(CP-REL-2 (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(VBD gewilnode)
(IP-INF (VB feran)
(PP (P to)
(NP-DAT (PRO^D him))))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A sylfne)))

```

\section*{(PP (P mid)}
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebedum)))
(VBD befæste)))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:15.208.12.2750))
[724]
[GDPref and 3 (C) 044900 (19.220.22)]
\& peet weeter weox upp to ðam fenestrum, swa ic cer bufan scede, \& swa peah hit ne mihte neenigra pinga flowan in to ðcere circan.
```

( (CODE <T06750044900,19.220.22>)
(IP-MAT (CONJ \&)
(NP-NOM (D^N Pæt) (N^N wæter))
(VBDI weox)
(PP (RP upp) (P to)
(NP-DAT (D^D ðam) (N^D fenestrum)))
(, ,)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T ær))
(ADVP-LOC (ADV^L bufan))
(VBD sæde))))
(. ))(ID cogregdC,GDPref_and_3_[C]:19.220.22.2991))
( (IP-MAT (CONJ \&)
(ADVP (ADV swa) (ADV Peah))
(NP-NOM (PRO^N hit))
(NEG ne)
(MDD mihte)
(NP-GEN-ADT (NEG+Q^G nænigra) (N^G Pinga))
(VB flowan)
(PP (RP in) (P to)

```
```

        (NP-DAT (D^D ðære) (N^D circan)))
    (. .)) (ID cogregdC,GDPref_and_3_[C]:19.220.22.2992))
    [725]
[GDPref and 4 (C) 024800 (17.286.8)]
\& ic nu eft recce be hire, paet seo weox \& peah betweoh hire oder twam sweostrum to heahnesse pas haligdomes cegðer ge mid pam magne pas
singalan gebedes ge mid stceppignesse \& synderlicnysse pas fastenes.
( (CODE <T06760024800,17.286.8>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\top}\mathrm{ eft))
(VBP recce)
(PP (P be)
(NP-DAT (PRO^D hire)))
(,,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N seo))
(VBDI (VBDI weox) (, ,) (CONJ \&) (VBDI Peah))
(PP (P betweoh)
(NP-DAT (PRO\$ hire) (ADJ^D oder) (NUM^D twam) (N^D sweostrum)))
(PP (P to)
(NP (N heahnesse)
(NP-GEN (D^G bæs) (N^G haligdomes)))
(PP (PP (CONJ ægðer) (CONJ ge)
(P mid)
(NP-DAT (D^D Pam) (N^D mægne)
(NP-GEN (D^G Pæs) (ADJ^G singalan) (N^G gebedes))))
(CONJP (CONJ ge)

```
(PP (P mid)
(NP (N stæゆ户ignesse) (CONJ \&) (N synderlicnysse)
(NP-GEN (D^G Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fæstenes))))))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:17.286.8.4227))
[726]
[Gen 040200 (19.13)]
We sceolon soðlice adylgian ealle pas stowe, for ðan pe heora hream weox to swyðe cetforan Gode, \& God us sende, baet we hi fordon.
'For we will destroy this place, because their cry is grown loud before the Lord, who hath sent us to destroy them' (Douay-Rheims 1971: 37).
```

( (CODE <T06210040200,19.13>)
(IP-MAT-SPE (NP-NOM (PRO^N We))
(MDPI sceolon)
(ADVP (ADV soðlice))
(VB adylgian)
(NP-ACC (Q^A ealle) (D^A Pas) (N^A stowe))
(, ,)
(CP-ADV-SPE (P for) (D^I Øan)
(C Pe)
(IP-SUB-SPE (NP-NOM (PRO\$ heora) (N^N hream))
(VBDI weox)
(ADVP (ADV to) (ADV swyðe))
(PP (P ætforan)
(NP-DAT (NR^D Gode)))))
(. ,)) (ID cootest,Gen:19.13.766))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (NR^N God))
(NP (PRO us))
(VBD sende)
(, ,)

```
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N we)) (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hi))
(VBPS fordon)))
(. .)) (ID cootest,Gen:19.13.767))
[727]
[Gen 045200 (21.8)]
Pcet cild soðlice weox \& wearð gewened, \& Abraham worhte, swa swa heora gewuna wees, micelne gebeorscipe to blisse his mannum on pone daeg, be man pcet cild fram gesoce ateah.
'And the child grew and was weaned: and Abraham made a great feast on the day of his weaning' (Douay-Rheims 1971: 42).
```

((CODE <T06210045200,21.8>)
(IP-MAT (NP-NOM (D^N Pæt) (N^N cild))
(ADVP (ADV soðlice))
(VBDI weox)) (ID cootest,Gen:21.8.868))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wearð)
(VBN gewened)
(.,)) (ID cootest,Gen:21.8.869))
( (IP-MAT (CONJ \&)
(NP-NOM (NR^N Abraham))
(VBD worhte)
(,,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO\$ heora) (N^N gewuna))
(BEDI wæs))))
(, ,)
(NP-ACC (Q^A micelne) (N^A gebeorscipe))

```
(PP (P to)
(NP (N blisse)))
(ADVP (NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum)))
(PP (P on)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) dæg)
(, ,
(CP-REL (WADVP-TMP-2 0)
(C be)
(IP-SUB (ADVP-TMP *T*-2)
(NP-NOM (MAN^N man))
(NP-ACC (D^A Pæt) ( \(\mathrm{N}^{\wedge}\) A cild \()\) )
(PP (P fram)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesoce)))
(VBDI ateah)))))
(. .)) (ID cootest,Gen:21.8.870))
[728]
[Gen 046500 (21.20)]
\& heo wunode mid him; He weox pa.
'And God was with him: and he grew' (Douay-Rheims 1971: 42).
( (CODE <T06210046500,21.20>)
(IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}}\) heo) )
(VBD wunode)
(PP (P mid)
(NP-DAT (PRO^D him)))
(.;)) (ID cootest,Gen:21.20.896))
( (IP-MAT (NP-NOM (PRO^N He))
(VBDI weox)
(ADVP-TMP (ADV^\({ }^{\wedge}\) ba))
    (. .)) (ID cootest,Gen:21.20.897))
[729]
[Gen 088000 (41.53)]
Witodlice, pa pa vii godan gear agane waron, pa comon pa seofon hungergear, pe Iosep forescede, \& par weox hunger.
'Now when the seven years of the plenty that had been in Egypt were past: The seven years of scarcity, which Joseph had foretold, began to come: and the famine prevailed in the whole world' (Douay-Rheims 1971: 88).
```

( (CODE <T06210088000,41.53>)
(IP-MAT (ADVP (ADV Witodlice))
(, ,
(CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-NOM (D^N Pa) (NUM vii) (ADJ^N godan) (N^N gear))
(VBN^N agane)
(BEDI wæron)))
(, ,)
(ADVP-TMP (ADV^T Pa))
(VBDI comon)
(NP-NOM (D^N Pa) (NUM seofon) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hungergear)
(, ,)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (NR^N Iosep))
(RP+VBD foresæde))))
(. ,)) (ID cootest,Gen:41.53.1705))
( (IP-MAT (CONJ \&)
(ADVP-LOC (ADV^L Pær))

```
```

    (VBDI weox)
    (NP-NOM (N^N hunger))
    (. .)) (ID cootest,Gen:41.53.1706))
    [730]
[Gen 088200 (41.56)]
Daghwamlice hunger weox, \& Iosep ontinde ealle pa bernu, \& sealde hwcete pam Egyptiscum mannum to ceape.
'And the famine increased daily in all the land: and Joseph opened all the barns, and sold to the Egyptians: for the famine had oppressed them also'
(Douay-Rheims 1971: 88).
( (CODE <T06210088200,41.56>)
(IP-MAT (ADVP-TMP (ADV^T Dæghwamlice))
(NP-NOM (N^N hunger))
(VBDI weox)
(.,)) (ID cootest,Gen:41.56.1712))
( (IP-MAT (CONJ \&)
(NP-NOM (NR^N Iosep))
(RP+VBD ontinde)
(NP-ACC (Q^A ealle) (D^A Pa) (N^A bernu))
(.,)) (ID cootest,Gen:41.56.1713))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD sealde)
(NP (N hwæte))
(NP-DAT (D^D Pam) (ADJ^D Egyptiscum) (N^D mannum))
(PP (P to)
(NP-DAT (N^D ceape)))
(. .)) (ID cootest,Gen:41.56.1714))

```
[731]
[GenA,B 053100 (1702)]
Weox ba under wolcnum and wriðade magburh Semes, oðpat mon awoc on pare cneorisse, cynebearna rim, pancolmod wer, peawum hydig.
'Then the kin-shelter of Shem grew under the sky and increased until a man was born among his generation, the count of noble children' (Hostetter 2015c).
[732]
[GenA,B 071300 (2301)]
Sunu weox and ðah, swa se engel cer purh his agen word, faele freoðoscealc, feemnan seegde.
'His son grew and prospered, as the angel had said before to the woman by own words, a dear emissary of peace' (Hostetter 2015c).
[733]
[GenA,B 086400 (2772)]
Cniht weox and pag, swa him cynde wceron coðele from yldrum.
'The boy grew and prospered, as was natural to his pre-eminence from his elders' (Hostetter 2015c).
[734]
[GuthA,B 012700 (393)]
Symle Cristes lof in Guðlaces godum mode weox ond wunade, ond hine weoruda god freoðade on foldan, swa he feora gehwylc healdeð in heelo, par se hyra gaest pihð in peawum.
'Always the praise of Christ swelled and dwelt in Guthlac's heart for good things, and the God of Multitudes maintained him on the mountain, as he keeps every spirit in safety, wherever he thrives in ghostly customs' (Hostetter 2015h).

\section*{[735]}
[Hom Fr II 000400 (11)]
Dom sippan weox peah peos lcene gesceaft longe stode heolstre gehyded, helme <edygled>, bipeaht wel treowum, pystre oferfaðmed, <sippan> geong aweox mœegeð modhwatu mid moncynne; ðぇer gelicade pa <op> in pam hordfate, halgan gaeste, beorht on \(\langle b r\rangle\langle e\rangle\) scan, se wces ordfruma ealles leohtes.
'Glory has waxed afterwards, though this loaned world has stood for a long time, covered by shadows, covered by a helmet, concealed well under trees, embraced over by darkness- afterwards the youth grow up a maiden strong-souled among mankind- there likened... in the hoarded vessel, the holy spirit, bright in... shining, he was the origin-point of every light' (Hostetter 2015d).
```

[736]
[HomU 10 (ScraggVerc 6) 003600 (83)]
55).
( (CODE <T05380003600,83>)
(IP-MAT (NP-NOM (N^N Hælend))
(ADVP-TMP (ADV^T Pa))
(VBDI weox)
(. ,)) (ID coverhom,HomU_10_[ScraggVerc_6]:83.1042))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(BEDI wæs)
(VBN gestrangod)
(NP-DAT-ADT (N^D gaste))
(.,)) (ID coverhom,HomU_10_[ScraggVerc_6]:83.1043))
( (IP-MAT (CONJ \&)
(NP-DAT-ADT (N^D mægene) (CONJ \&) (N^D snytero))
(NP-NOM (PRO^N he))
(BEDI wæs)
(VBN gefylled)
(PP (PP (P mid)
(NP-DAT (NR^D Gode)))
(CONJP (CONJ \&)
(PP (P mid)
(NP-DAT (N^D mannum)))))
(. .)) (ID coverhom,HomU_10_[ScraggVerc_6]:83.1044))

```
Haelend pa weox, \& he wees gestrangod gaste, \& mcegene \& snytero he was gefylled mid Gode \& mid mannum.
'The Savior then grew, and He was strengthened in spirit; and with power and wisdom He was filled with God and with man' (Nicholson 1991:
[737]
[Lk (WSCp) 005900 (1.80)]
Soplice se cnapa weox, \& waes on gaste gestrangod, \& waes on westenum ob pone daeg hys cetiwednessum on ISRAHEL.
'And the child grew, and was strengthened in spirit; and was in the deserts until the day of his manifestation to Israel' (Douay-Rheims 1971: 2129).
( (CODE < T06430005900,1.80>)
(IP-MAT (ADVP (ADV Soblice))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cnapa) )
(VBDI weox)
(. ,)) (ID cowsgosp,Lk [WSCp]:1.80.3682))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gaste)))
(VBN gestrangod)
(.,)) (ID cowsgosp,Lk_[WSCp]:1.80.3683))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) westenum)))
(PP (P ob)
(NP-ACC (D^A Pone) ( \(\mathrm{N}^{\wedge}\) A dæg)
(NP-DAT (PRO\$ hys) ( \({ }^{\wedge}\) D ætiwednessum)
(PP (P on)
(NP-ACC (NR^A ISRAHEL))))))
(. .)) (ID cowsgosp,Lk_[WSCp]:1.80.3684))
[738]
[Lk (WSCp) 008900 (2.40)]
Sodlice peet cild weox \& waes gestrangod wisdomes full, \& Godes gyfu wees on him.
'And the child grew, and waxed strong, full of wisdom; and the grace of God was in him' (Douay-Rheims 1971: 2131).
```

((CODE <T06430008900,2.40>)
(IP-MAT (ADVP (ADV Soølice))
(NP-NOM (D^N bæt) (N^N cild))
(VBDI weox)) (ID cowsgosp,Lk_[WSCp]:2.40.3737))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(VBN gestrangod)
(ADJP-NOM (NP-GEN (N^G wisdomes))
(ADJ^N full))
(.,))(ID cowsgosp,Lk_[WSCp]:2.40.3738))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (NR^G Godes))
(N^N gyfu))
(BEDI wæs)
(PP (P on)
(NP-DAT (PRO^D him)))
(. .)) (ID cowsgosp,Lk_[WSCp]:2.40.3739))

```
[739]
[Lk (WSCp) 058300 (13.19)]

Hit ys gelic senepes corne peet se man onfenc \& seow on his wyrtun \& hit weox \& weard mycel treow, \& heofenes fuhlas restun on his bogum.
'It is like to a grain of mustard seed, which a man took and cast into his garden, and it grew and became a great tree, and the birds of the air lodged in the branches thereof' (Douay-Rheims 1971: 2160).
( (CODE < T06430058300,13.19>)
```

(IP-MAT-SPE (NP-NOM (PRO^N Hit))
(BEPI ys)
(ADJP-NOM-PRD (ADJ^N gelic))
(NP-DAT (NP-GEN (N^G senepes))
(N^D corne)
(CP-REL-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (D^N se) (N^N man))
(RP+VBDI onfenc))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-ACC *T*-1)
(NP-NOM *con*)
(VBDI seow)
(PP (P on)
(NP-ACC (PRO\$ his) (N^A wyrtun))))))))) (ID cowsgosp,Lk_[WSCp]:13.19.4776))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N hit))
(VBDI weox)) (ID cowsgosp,Lk_[WSCp]:13.19.4777))
((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(BEDI wearð)
(NP-NOM-PRD (Q^N mycel) (N^N treow))
(. ,)) (ID cowsgosp,Lk_[WSCp]:13.19.4778))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ heofenes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ fuhlas))
(VBDI restun)
(PP (P on)
(NP-DAT (PRO\$ his) (N^D bogum)))

```
[740]
[LS 1.1 (AndrewBright) 016000 (277)]
Pcet weeter weox op mannes swuran and swipe hit cet hyra lichaman, and hie ealle cigdon and cwcedon: Wa us, for pon pe pas ealle up coman for pissum celpeodigum pe we on pissum carcerne betyned hcebbad.
'And the water increased up to the height of a man's neck and fiercely consumed their bodies. And they all cried and said, 'Woe to us, for all these things have come upon us on account of this stranger whom we shut up in the prison' (Morris 1967: 244).
[741]
[LS 10.1 (Guth) 003700 (2.23)]
Ne he cnihtlice galnysse nces begangende, ne idele spellunge folclicra manna, ne ungeliclice olccunge, ne leaslicetunge; ne he mistlice <fugela> sangas ne wurbode, swa oft swa cnihtlicu yldo begced, ac on his scearpnysse pcet he weox, and wearð glced on his ansyne, and hluttor and clcene on his mode, and bilwite on his peawum.
'Nor was he addicted to boyish levities, nor the vain talk of vulgar men, nor unseemly fawning, nor lying flattery. Nor did he study the various cries of birds, as childish age is often wont. But he grew up in sharpness, and was blithe in countenance, and pure and clean in his disposition, and innocent in his ways' (Goodwin 1848: 13).
[742]
[LS 10.1 (Guth) 003900 (2.32)]
Đa was cefter siðfate, pat magen on him weox, and gestipode on his geogoðe; pa gemunde he pa strangan deeda para <iumanna> and para woruldfrumena.
'After a time, when his strength waxed and he grew up to manhood, then thought he on the strong deeds of the heroes, and of the men of yore' (Goodwin 1848: 13).
[743]
[LS 10.1 (Guth) 022000 (13.10)]
Eac <se> eadiga wer Guðlac witedomlice gaste weox and fremede, and he pa toweardan mannum cydde swa cuðlice swa pa andweardan.
'Also the blessed man Guthlac flourished and prospered in the prophetic spirit, and he made known future things to men, as clearly as the present things' (Goodwin 1848: 61).

\section*{[744]}
[LS 13 (Machutus) 032900 (10v.2)]
Hie ealle pa wceron wundrigende paet he on anre berhtmhwile alysed wces \& on him seo prowing pare adle on him na leng ne weox \& pes hlisa was wide cup.

\section*{[745]}
[LS 18.1 (NatMaryAss 10N) 008200 (336)]
\& heo pa weox \& wearð fulfremed on godrce maegene heanyssce, \& heo pa sonce godum towcrceftum onfeng, \& swiðor pone cenig pare pe heore bearn weren wifce \& femena.
[746]
[LS 18.2 (NatMaryAss 10J) 008300 (336)]
Heo ða weox and wearð fulfremed on godra mcegna heanyssum, and heo ða sona godum towcrceftum onfeng, swyðor ponne cenig para pe heora bearn weron wifa and fcemnena.
[747]
[LS 28 (Neot) 005500 (104)]
Đas halgen untrumnysse weox pa fram dage to daige, \& pa on pan ytemesten daige his handbreden up to heofone astrehte, \& mid blisse his gast asende, \& to reste gewende.
```

((CODE <T05150005500,104>)

```
(IP-MAT (NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) halgen))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) untrumnysse))

\section*{(VBDI weox)}
(ADVP-TMP (ADV^\({ }^{\wedge}\) ba))
(PP (P fram)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge)))
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæige)))
(.,)) (ID coneot,LS_28_[Neot]:104.96))
( (IP-MAT (CONJ \&)
(NP-NOM *pro*)
(ADVP-TMP (ADV \({ }^{\wedge} \mathrm{T}\) ba))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Pan) (ADJS^D ytemesten) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæige)))
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) handbreden))
(PP (RP up) (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) heofone)))
(VBD astrehte)
(., )) (ID coneot,LS_28_[Neot]:104.97))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P mid)
( NP ( N blisse)))
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gast))
(VBD asende)
(., )) (ID coneot,LS_28_[Neot]:104.98))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P to)
(NP (N reste)))
(VBD gewende)
(. .)) (ID coneot,LS_28_[Neot]:104.99))
[748]
[LS 28 (Neot) 007900 (155)]
Pa weox celfredes cynerice, \& his word wide sprang, bat he on godcunden gewriten wel gelcered wes, swa paet he oferðeah biscopes \& maessepreostes \& hehdiacones, \& cristendom wel peah on pan gode time.
```

((CODE <T05150007900,155>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI weox)
(NP-NOM (NP-GEN (NR^G ælfredes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cynerice))
(. ,)) (ID coneot,LS_28_[Neot]:155.147))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO\$ his) ( ( ^^N word)
(CP-THT-PRN *ICH*-1))
(ADVP (ADV wide))
(VBDI sprang)
(,,)
(CP-THT-PRN-1 (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (ADJ^D godcunden) (N^D gewriten)))
(ADVP (ADV wel))
(VBN gelæred)
(BEDI wæs)
(, ,)
(CP-ADV (P swa) (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBDI oferðeah)
(NP-ACC ( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A biscopes) (CONJ \&) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A mæssepreostes) (CONJ \&) ( ( }^^A hehdiacones))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (N^A cristendom))
(ADVP (ADV wel))
(VBDI Peah)

```
(PP (P on)
\(\left(\right.\) NP-DAT \(\left(\mathrm{D}^{\wedge} \mathrm{I}\right.\) ban \()\left(\operatorname{ADJ} \wedge^{\wedge} \mathrm{D}\right.\) gode \()\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) time \(\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\)
(. .)) (ID coneot,LS_28_[Neot]:155.148))
[749]
[LS 5 (InventCrossNap) 016200 (335)]
And swa hit weox prittig gearce celce geare ane elne on lenge odre on grete \& wes cefre ufeweard toweaxen allswa we cer her biforen specon \& allswa felce gearce swa hit đer weox swa fela seolfrence hopce he đerto dyde \& anre gehwylc wes on prittige pundre.
'And thus it grew for thirty years, each year one ell in length and another in thickness, and above it was always divided as we said before, and as many years as it was growing there, so many silver hoops he put round it, and each of them was of thirty pounds' (Napier 1844: 23).
```

( (CODE <T04870016200,335>)
(IP-MAT (IP-MAT-0 (CONJ And)
(ADVP (ADV swa))
(NP-NOM (PRO^N hit))
(VBDI weox)
(NP-TMP (NUM Prittig)
(NP-GEN (N^G gearæ)))
(NP-DAT-TMP (Q^I ælce) (N^D geare))
(NP-ACC-ADT (NUM^A ane) (N^A elne))
(PP (P on)
(NP (N lenge))))
(IPX-MAT=0 (NP-ADT (ADJ oðre))
(PP (P on)
(NP (N grete)))))(ID corood,LS_5_[InventCrossNap]:335.340))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(ADVP-TMP (ADV^T æfre))
(ADVP-DIR (ADV^D ufeweard))

```
```

        (RP+VBN toweaxen)
    (PP (P allswa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
                (ADVP-TMP (ADV^T ær))
                (PP (ADVP-LOC (ADV^L her))
                            (P biforen))
                (VBDI specon)))))(ID corood,LS_5_[InventCrossNap]:335.341))
    ( (IP-MAT (CONJ \&)
(NP-TMP (QP (ADV allswa) (Q felæ))
(NP-GEN (N^G gearæ))
(PP (P swa)
(CP-CMP (WNP-1 0)
(C 0)
(IP-SUB (NP-TMP *T*-1)
(NP-NOM (PRO^N hit))
(ADVP-LOC (ADV^L Øer))
(VBDI weox)))))
(NP (QP (ADV swa) (Q fela))
(NP-GEN (ADJ^G seolfrenæ) (N^G hopæ)))
(NP-NOM (PRO^N he))
(PP (ADV+P ðerto))
(VBD dyde)) (ID corood,LS_5_[InventCrossNap]:335.342))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (NUM^G anre))
(Q^N gehwylc))
(BEDI wæs)
(PP (P on)
(NP-ACC (NUM^A Prittige) (N^A pundæ)))
(. .))(ID corood,LS_5_[InventCrossNap]:335.343))

```

\section*{[750]}
[LS 5 (InventCrossNap) 016200 (335)]
And swa hit weox prittig gearce celce geare ane elne on lenge odre on grete \& was afre ufeweard toweaxen allswa we cer her biforen specon \& allswa felce gearce swa hit der weox swa fela seolfrence hopce he ðerto dyde \& anre gehwylc was on prittige pundce.
'And thus it grew for thirty years, each year one ell in length and another in thickness, and above it was always divided as we said before, and as many years as it was growing there, so many silver hoops he put round it, and each of them was of thirty pounds' (Napier 1844: 23).
```

( (CODE <T04870016200,335>)
(IP-MAT (IP-MAT-0 (CONJ And)

```
(ADVP (ADV swa))
(NP-NOM (PRO^N hit))
(VBDI weox)
(NP-TMP (NUM Prittig)
            (NP-GEN ( \({ }^{\wedge} \wedge\) G gearæ) ))
(NP-DAT-TMP (Q^I ælce) ( \({ }^{\wedge}\) D geare))
(NP-ACC-ADT (NUM \({ }^{\wedge} \mathrm{A}\) ane) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) elne) )
(PP (P on)
(NP (N lenge))))
(IPX-MAT=0 (NP-ADT (ADJ oðre))
            (PP (P on)
                (NP (N grete))))) (ID corood,LS_5_[InventCrossNap]:335.340))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(ADVP-TMP (ADV^T æfre))
(ADVP-DIR (ADV^D ufeweard))
(RP+VBN toweaxen)
(PP (P allswa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
                    (ADVP-TMP (ADV^T ær))
```

                (PP (ADVP-LOC (ADV`\L her))
                            (P biforen))
                            (VBDI specon))))) (ID corood,LS_5_[InventCrossNap]:335.341))
    ( (IP-MAT (CONJ \&)
(NP-TMP (QP (ADV allswa) (Q felæ))
(NP-GEN (N^G gearæ))
(PP (P swa)
(CP-CMP (WNP-1 0)
(C 0)
(IP-SUB (NP-TMP *T*-1)
(NP-NOM (PRO^N hit))
(ADVP-LOC (ADV^L ðer))
(VBDI weox)))))
(NP (QP (ADV swa) (Q fela))
(NP-GEN (ADJ^G seolfrenæ) (N^G hopæ)))
(NP-NOM (PRO^N he))
(PP (ADV+P ðerto))
(VBD dyde)) (ID corood,LS_5_[InventCrossNap]:335.342))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (NUM^G anre))
(Q^N gehwylc))
(BEDI wæs)
(PP (P on)
(NP-ACC (NUM^A brittige) (N^A pundæ)))
(. .)) (ID corood,LS_5_[InventCrossNap]:335.343))
[751]
[Met 000500 (1.1)]
Hit waes geara iu \partialœette Gotan eastan of Sciððia sceldas loeddon, preate geprungon peodlond monig, setton suðweardes sigepeoda twa; Gotena
rice gearmcelum weox.

```
'It was long ago that the eastern Goths led their shields from Scythia, hurrying in a horde, into many settled lands, setting out southward, two victorious peoples - the realm of the Goths grew year by year' (Hostetter 2015f).
[752]
[Met 027400 (20.241)]
Sceal se lichama last weardigan eft on eorðan, forðcem he cer of hire weox on weorulde.
'The body-home must remain behind upon the earth because before it waxes in the world' (Hostetter 2015f).
[753]
[Mt (WSCp) 043400 (13.26)]
Soblice pa seo wyrt weox \& pone weastm brohte pa ceteowde se coccel hine.
'And when the blade was sprung up, and had brought forth fruit, then appeared also the cockle' (Douay-Rheims 1971: 2050).
```

( (CODE <T06410043400,13.26>)
(IP-MAT-SPE (ADVP (ADV SoPlice))
(CP-ADV-SPE (P 户a) (C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (D`N seo) (N^N wyrt))
(VBDI weox))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-ACC (D^A Pone) ( (N^A weastm))
(VBD brohte)))))
(ADVP-TMP (ADV^\ T Pa))
(VBD æteowde)
(NP-NOM (D^N se) (N^N coccel))
(NP-ACC-RFL (PRO^A hine))
(. .)) (ID cowsgosp,Mt_[WSCp]:13.26.850))

```
[754]
[MtGl (Ru) 041400 (13.26)]
pa soplice weox se brord \& westem dyde pa ceteawde ek pa weod.
'And when the blade was sprung up, and had brought forth fruit, then appeared also the cockle' (Douay-Rheims 1971: 2050).
```

[755]
[Or 5 001500 (2.114.15)]
Efter parm his weorod weox to pon swipe paet he monega land forhergeade.
'After that his gang increased so much that he ravaged many lands,' (Bosworth 1857: 437).
( (CODE <T06630001500,2.114.15>)
(IP-MAT (PP (P æfter)
(NP-DAT (D^D Pæm)))
(NP-NOM (PRO\$ his) (N^N weorod))
(VBDI weox)
(ADVP (PP (P to)
(NP-DAT (D^I Pon)))
(ADV swibe)
(CP-DEG (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (Q^A monega) (N^A land))
(VBD forhergeade))))
(. .))(ID coorosiu,Or_5:2.114.15.2382))
[756]
[Rid 88 000100 (1)]
Ic weox per ic <s> <ond> sumor <mi> <me> wces min <ti> <d> ic on staðol <um> geong, swa <sepeana> oft geond <fgeaf>, ac ic uplong
stod, parr ic<ond> <min> bropor; begen wceron hearde.
'I grew where I and summer was my I stood in place young, so however often through gave, but I stood upright, where I...and my brother; both were hard' (Porter 1995: 121).

```
[757]
```

[WHom 12 000400 (10)]
Pa syððan toferdon hy wide landes, \& mancyn pa sona swyðe weox.
( (CODE <T04170000400,10>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(ADVP-TMP (ADV^T syððan))
(RP+VBDI toferdon)
(NP-NOM (PRO^N hy))
(ADVP (ADV wide))
(NP-GEN-ADT (N^G landes))
(.,))(ID cowulf,WHom_12:10.1161))
( (IP-MAT (CONJ \&)
(NP-NOM (N^N mancyn))
(ADVP-TMP (ADV^T ba))
(ADVP-TMP (ADV^T sona))
(ADVP (ADV swyðe))
(VBDI weox)
(..)) (ID cowulf,WHom_12:10.1162))
[758]
[WHom 7 001600 (46)]
Hit weox pa syððan \& ðeah on menniscnesse, swa his sylfes willa wces, oð se tima com pret he furðor openlice cydde purh ða wundra pe he worhte paet he waes soðlice Godes sylfes sunu.

```
```

((CODE <T04080001600,46>)

```
((CODE <T04080001600,46>)
    (IP-MAT (NP-NOM (PRO^N Hit))
    (VBDI weox)
    (ADVP-TMP (ADV^T Pa))
    (ADVP-TMP (ADV^T syððan))) (ID cowulf,WHom_7:46.413))
( (IP-MAT (CONJ &)
```

```
(NP-NOM *con*)
(VBDI дeah)
(PP (P on)
    (NP (N menniscnesse)))
(, ,)
(PP (P swa)
    (CPX-CMP (IPX-SUB (NP-NOM (NP-GEN (PRO^G his)
                                    (ADJP-GEN (ADJ^G sylfes)))
                                    (N^N willa))
                                (BEDI wæs))))
(, ,
(CP-ADV (P oð) (C 0)
        (IP-SUB (NP-NOM (D^N se) (N^N tima)
                            (CP-REL *ICH*-2))
                    (VBDI com)
                (CP-REL-2 (WADVP-TMP-3 0)
                        (C Pæt)
                    (IP-SUB (ADVP-TMP *T*-3)
                            (NP-NOM (PRO^N he))
                                (ADVP (ADVR furðor))
                                (ADVP (ADV openlice))
                            (VBD cydde)
    (PP (P Purh)
                            (NP-ACC (D^A ða) (N^A wundra)
                                    (CP-REL (WNP-4 0)
                                    (C Pe)
                                    (IP-SUB (NP *T*-4)
                                    (NP-NOM (PRO^N he))
                                    (VBD worhte)))))
                    (CP-THT (C Pæt)
```

```
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(ADVP (ADV soðlice))
(NP-NOM-PRD (NP-GEN (NR^G Godes) (ADJ^G sylfes))
( (N^N sunu))))))))
```

(. .)) (ID cowulf,WHom_7:46.414))
[759]
[Wife 000200 (2)]
Ic paet secgan mœeg, hwcet ic yrmpa gebad, sippan ic up weox, niwes oppe ealdes, no ma bonne nu.
'I can speak it, what I endured of miseries, after I was grown, both new and old, none greater than now' (Hostetter 2015n).
$\left(\left(\mathrm{CODE}<\mathrm{R} \_2>\right)\right)$
( (IP-MAT (NP-NOM (PRO^N Ic))
(NP-ACC (D^A Pæt)
(CP-QUE-PRN *ICH*-3))
(VB secgan)
(MDPI mæg)
(, , )
(CP-QUE-PRN-3 (WNP-ACC-2 (WPRO^A hwæt)
(NP-GEN *ICH*-1))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO^N ic))
(NP-GEN-1 ( $\mathrm{N}^{\wedge} \mathrm{G}$ yrmPa))
(VBDI gebad)
(, , )
(PP (P sibban)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N ic))

```
                                    (RP up)
                                    (VBDI weox))))
    (, ,)
    (ADJP-GEN (ADJ^G niwes) (CONJ obPe) (ADJ`^G ealdes))
    (, ,)
    (QP-ADT (NEGæDV no) (Q ma)
        (PP (P Ponne)
            (CP-CMPX (ADVP-TMP (ADV^}\textrm{T nu}))))))
```

    (. .)) (ID coexeter, 210.2.1007))
    [760]
[Alex 019100 (27.1)]
Đa wees poet lond eallswa we geferdon adrugad \& fen \& cannon \& hreod weoxan.
'Then all the land through which we passed was dried up and marshy, and canes and reeds grew there' (Orchard 1995: 243).
( (CODE < T23000019100,27.1>)
(IP-MAT-SPE (IP-MAT-SPE-0 (ADVP-TMP (ADV^T ðа))
(BEDI wæs)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ Pæt) ( $\mathrm{N}^{\wedge} \mathrm{N}$ lond))
(QP (Q eall))
(PP (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (PRO^N we))
(VBDI geferdon))))
(VBN $\wedge^{\wedge} \mathrm{N}$ adrugad))
(CONJP (CONJ \&)
(IPX-MAT $=0$ (NP-NOM-PRD ( ${ }^{\wedge} \wedge$ N fen))))) (ID coalex,Alex:27.1.313))
( (IP-MAT-SPE (CONJ \&)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ cannon) (CONJ \&) ( $\mathrm{N}^{\wedge} \mathrm{N}$ hreod) $)$
(VBDI weoxan)
(. .)) (ID coalex,Alex:27.1.314))

```
[761]
[El 015700 (547)] 178).
((CODE <R_547>))
( (IP-MAT (VBDI Weoxan)
    (NP-NOM (N^N
    (NP-DAT-ADT (N^D cwidum))
    (.,)) (ID cocynew,81.547.495))
( (IP-MAT (IP-MAT-0 (NP-NOM (N^N weras))
                (VBDI Peahtedon)
                (PP (P on)
                    (NP-GEN (N^G healfa)))
                (ADVP-LOC (ADV^L gehwær)))
        (, ,)
        (IP-MAT=0 (NP-NOM (Q^N sume))
            (ADVP-DIX (ADV^DX hyder)))
        (, ,)
        (IP-MAT=0 (NP-NOM (Q^N sume))
            (ADVP-DIX (ADV^DX Pyder)))
        (. ,)) (ID cocynew,81.547.496))
((IP-MAT (NP-NOM *con*)
            (VBDI (VBDI Prydedon) (CONJ ond) (VBDI Pohton))
            (. .)) (ID cocynew,81.547.497))
[762]
[PPs 096000 (106.37)]
```

Weoxan word cwidum, weras peahtedon on healfa gehweer, sume hyder, sume pyder, prydedon ond pohton.
'They grew profuse in their speeches; men deliberated on every side, some this way, some that; they pondered and they ruminated' (Bradley 1982:

Pa he bletsade, and hi brade pa weoxan weorðlice, wide greowan; nces heora neata nan geyfelad.
'He blessed them, and then they gloriously multiplied far and wide, thrived mightily; not one of their beasts was injured' (O'Neill 2016: 437).

## [763] <br> [ÆCHom II, 19002200 (175.53)]

Cristene men sceolon soðlice abugan to gehalgodre rode on ðces hcelendes naman. for ðan ðe we nabbað ða ðe he on ðrowade. ac hire anlicnys bið halig swa ðeah. to ðœere we abugað on gebedum symle. to ðam mihtigan drihtne pe for mannum ðrowade. and seo rod is gemynd. his maran prowunge. halig ðurh hine. ðeah ðе heo on holte weoxe;
'Christian men truly should bow to the hallowed rood in the name of Jesus, for although we have not that on which he suffered, its likeness is, nevertheles, holy, to which we ever bow in our prayers to the Mighty Lord, who suffered for men; and the rood is a memorial of his great passion, holy through him, though it grow in a wood' (Thorpe 1846: 307).

```
((CODE <T02720002200,175.53>)
(IP-MAT (NP-NOM (ADJ^N Cristene) (N^N men))
(MDPI sceolon)
(ADVP (ADV soðlice))
(VB abugan)
(PP (P to)
    (NP-DAT (VBN^D gehalgodre) (N^D rode)))
(PP (P on)
        (NP (NP-GEN (D^G ðæs) (N^G hælendes))
            (N naman)))
(,.)
(CP-ADV (P for) (D`I ðan)
            (C ðе)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N we))
                    (NEG+HVPI nabbað)
                    (NP-ACC (D^A ðа)
                            (CP-REL (WNP-1 0)
                    (C ðе)
```

```
    (IP-SUB (NP-NOM (PRO^N he))
        (PP (NP *T*-1)
        (P on))
        (VBD ðrowade)))))
(,.)
(CONJP (CONJ ac)
    (IP-SUB-CON (NP-NOM (PRO$ hire) (N^N anlicnys)
                (CP-REL *ICH*-2))
(BEPI bið)
(ADJP-NOM-PRD (ADJ^N halig))
(ADVP (ADV swa) (ADV ðeah))
(,.)
(CP-REL-2 (WPP-3 (P to)
                    (NP-DAT (D^D ðære)))
                    (C 0)
(IP-SUB (PP *T*-3)
                    (NP-NOM (PRO^N we))
    (VBPI abugað)
    (PP (P on)
                            (NP-DAT (N^D gebedum)))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\mathrm{ T symle))
(,.)
(PP (P to)
                            (NP-DAT (D`D ðam) (ADJ^D mihtigan) (NR^D Drihtne)
                                    (CP-REL (WNP-NOM-4 0)
                                    (C Pe)
                                    (IP-SUB (NP-NOM *T*-4)
                                    (PP (P for)
                                    (NP-DAT (N^D mannum)))
                                    ((VBD ðrowade)))))))))))
```

```
    (. .)) (ID cocathom2,æCHom_II,_19:175.53.3877))
( (IP-MAT (CONJ and)
    (NP-NOM (D^N seo) (N^N rod))
    (BEPI is)
    (NP-NOM-PRD (N^N gemynd)
        (,.)
        (NP-GEN (PRO$ his) (ADJ^G mæran) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ Prowunge)))
    (,.)
    (ADJP-NOM (ADJ^N halig)
        (PP (P ðurh)
            (NP-ACC (PRO^A hine))))
    (,.)
    (CP-ADV (P ðeah)
        (C ðe)
        (IP-SUB (NP-NOM (PRO^N heo))
                    (PP (P on)
                    (NP-DAT (N^D holte)))
                    (VBDS weoxe)))
    (.;)) (ID cocathom2,æCHom_II,_19:175.53.3878))
[764]
[GD 1 (C) 042200 (9.67.23)]
```

Ac hwilc wundor is, cwceð sanctus Gregorius, beet we pas wisan secgap be pcere tide his biscophades, nu hit gesced is, pret he pa geo mid pam celmihtigan Gode weoxe samod in endebyrdnysse, ge eac swylce in beawum godra doeda, \& pa weorc us syndon swyðor to wundrianne, pa pe us se ealda preost cypðe, paet he pa worhte, pa he pa get in his geogoðhade lytel was?
( (CODE < T06720042200,9.67.23>)
(CP-QUE-SPE (CONJ Ac)
(WNP-NOM-1 (WADJ^N hwilc) ( $\mathrm{N}^{\wedge} \mathrm{N}$ wundor))
(IP-SUB-SPE (NP-NOM-PRD *T*-1)

```
(NP-NOM-x *exp*)
(BEPI is)
(, ,)
(IP-MAT-PRN (VBDI cwæð)
    (NP-NOM (NR Sanctus) (NR^N Gregorius)))
(, ,)
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N we))
    (NP-ACC (D^A Pas) (N^A wisan))
    (VBPI secgab)
    (PP (P be)
    (NP-DAT (D^D bære) (N^D tide)
                            (NP-GEN (PRO$ his) (N^G biscophades))))
    (, ,)
    (CP-ADV-SPE (P nu)
        (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N hit))
                    (VBN gesæd)
                    (BEPI is)
                    (, ,)
                    (CP-THT-SPE (C bæt)
                            (IP-SUB-SPE (NP-NOM (PRO^N he))
                                    (ADVP-TMP (ADV^T ba))
                                    (ADVP-TMP (ADV^T geo))
                                    (PP (P mid)
                                    (NP-DAT (D^D bam) (ADJ^D ælmihtigan) (NR^D Gode)))
                                    (VBDS weoxe)
                                    (ADVP (ADV samod))
                                    (PP (PP (P in)
                            (NP (N endebyrdnysse)))
```

```
(, ,)
(CONJP (CONJ ge) (ADV eac) (ADV swylce)
    (PP (P in)
        (NP-DAT (N^D Peawum)
                            (NP-GEN (ADJ^G godra) (N^G dæda)))))))))))
(, ,)
(CONJP (CONJ &)
(IP-SUB-CON-SPE (NP-NOM-3 (D^N Pa) (N^N weorc)
(CP-REL-SPE *ICH*-2))
(NP-DAT (PRO^D us))
(BEPI syndon)
(ADVP (ADVR swyðor))
(IP-INF-SPE (NP *-3)
(TO to)
(VB^D wundrianne))
(, ,)
(CP-REL-SPE-2 (WNP-ACC-4 (D^A Pa))
(C Pe)
(IP-SUB-SPE (NP (PRO us))
                            (NP-NOM (D^N se) (ADJ^N ealda) (N^N preost))
(VBD сурде)
(, ,)
(CP-THT-SPE (C \longmapstoæt)
(IP-SUB-SPE (NP-ACC *T*-4)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T Pa))
(VBD worhte)
(, ,)
(CP-ADV-SPE (P Pa)
(C 0)
```

```
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ba))
(ADVP-TMP (ADV^T get))
(PP (P in)
    (NP-DAT (PRO$ his) (N^D geogoðhade)))
(QP-NOM-PRD (Q^N lytel))
(BEDI wæs))))))))))))
```

(. ?)) (ID cogregdC,GD_1_[C]:9.67.23.758))

## [765]

[HomS 10 (BlHom 3) 005400 (130)]
Nolde he him na andswerian buton mid monpwcernesse, se pe mihte hine sona on helle gewitnian; ac he wolde pcet his lof be healicor weoxe, be <he> <hine> <mid> <gepylde> oferswidde, swibor ponne he hine sona adwcescte.
'He would not reply to him otherwise than with meekness- he who might have at unce punished him in hell. But he would that his praise (renown) should wax the more exalted, therefore he overcame him by patience rather than by destroying him at once' (Morris 1967: 32).

```
((CODE <T04380005400,33.130>)
    (IP-MAT-0 (NEG+MDD Nolde)
        (NP-NOM (PRO^N he)
            (CP-REL *ICH*-1))
(NP-DAT (PRO^D him))
(ADVP (NEGæDV na))
(VB andswerian)
(CP-ADV (P buton)
            (C 0)
            (IPX-SUB=0 (PP (P mid)
                (NP (N monPwærnesse)))))
(, ,)
(CP-REL-1 (WNP-NOM-2 (D^N se))
            (C Pe)
```

(IP-SUB (NP-NOM *T*-2)
(MDD mihte)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine))
(ADVP-TMP (ADV ${ }^{\wedge}$ T sona))
(PP (P on)
( NP ( N helle)))
(VB gewitnian)))
(. ;)) (ID coblick,HomS_10_[BlHom_3]:33.130.450))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(MDD wolde)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO\$ his) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ lof) $)$ (ADVP (D^I be) (ADVR healicor))
(VBDS weoxe)))
(. , )) (ID coblick,HomS_10_[BlHom_3]:33.130.451))
( (IP-MAT (NP-DAT-ADT ( $\mathrm{D}^{\wedge} \mathrm{I}$ \$Pe) $)$
(NP-NOM (PRO^N \$he))
(NP-ACC (PRO^A \$hine))
(PP (P \$mid)
(NP (N \$gebylde)))
( $\mathrm{RP}+\mathrm{VBD}$ oferswiðde)
(, ,)
(ADVP (ADVR swibor)
(PP (P Ponne)
(CP-CMP (WADVP-1 0)
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))

```
(ADVP-TMP (ADV^T sona))
(VBD adwæscte)))))
```

(. .)) (ID coblick,HomS_10_[B1Hom_3]:33.130.452))

## [766]

[Solil 2010800 (64.26)]
Ac me lyste gyt witan be ðam gewitte baet ic cer acsode: hweðer hyt cefter paes lichaman gedale and pare sawle weoxe pe wanede; pe hyt swa on stcele stode, pe hyt swa dyde swa hyt cer dœð on pisse weorulde, oðre hwile weoxe, oðre hwile wanode.
'But I wish yet to know what I before asked about the intellect: whether it shall, after the parting of the body and the soul, wax or wane, or shall stand still in one place, or do as it before did in this world-for a time wax, then for a time wane' (Cook and Hargrove 1904: 42).

```
( (CODE <T06690010800,64.26>)
    (IP-MAT-SPE (CONJ Ac)
    (NP-NOM-x *exp*)
    (NP (PRO me))
    (VBD lyste)
    (ADVP-TMP (ADV^T gyt))
    (IP-INF-SPE-x (VB witan)
        (PP (P be)
            (NP-DAT (D^D ðam) (N^D gewitte)))
                (CP-FRL-SPE (WNP-ACC-1 (D^A Pæt)
                    (CP-QUE-PRN-SPE *ICH*-4))
                (C 0)
                (IP-SUB-SPE (NP-ACC *T*-1)
                            (NP-NOM (PRO^N ic))
                            (ADVP-TMP (ADV^T ær))
                            (VBD acsode)
                            (,:)
                                (CP-QUE-PRN-SPE-4 (WQ hweðer)
                    (C 0)
```

(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hyt))
(PP (P æfter)
(NP-DAT (NP-GEN (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ lichaman) ) (CONJP *ICH*-2))
( $\mathrm{N}^{\wedge} \mathrm{D}$ gedale) (CONJP-2 (CONJ and) (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pare) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ sawle) $\left.)\right)$ ))
(VBDS (VBDS weoxe) (CONJ be) (VBD wanede)))
(, ;)
(CONJP (CONJ be)
(IP-SUB-CON-SPE (NP-NOM (PRO^N hyt))
(ADVP (ADV swa))
(PP (P on)
(NP (N stæle)))
(VBDS stode)))
(, , )
(CONJP (CONJ be)
(IP-SUB-CON-SPE (NP-NOM (PRO^N hyt))
(ADVP (ADV swa))
(VBD dyde)
(PP (P swa)
(CP-CMP-SPE (WADVP-3 0)
(C 0 )
(IP-SUB-SPE (ADVP *T*-3)
(NP-NOM (PRO^N hyt))
(ADVP-TMP (ADV^${ }^{\wedge}$ ær))
(VBDI dæð)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pisse) ( $\mathrm{N}^{\wedge} \mathrm{D}$ weorulde) )))))
(, , )

```
(IP-MAT-PRN (NP-TMP (ADJ oðre) (N hwile))
                                    (VBDS weoxe)
    (, ,))
(IP-MAT-PRN (NP-TMP (ADJ oðre) (N hwile))
    (VBD wanode)))))))))
```

(. .)) (ID cosolilo,Solil_2:64.26.886))

## [767]

[Solil 2010800 (64.26)]
Ac me lyste gyt witan be ðam gewitte poet ic cer acsode: hweðer hyt cefter poes lichaman gedale and bare sawle weoxe pe wanede; pe hyt swa on stcele stode, be hyt swa dyde swa hyt cer doð on pisse weorulde, oðre hwile weoxe, oðre hwile wanode.
'But I wish yet to know what I before asked about the intellect: whether it shall, after the parting of the body and the soul, wax or wane, or shall stand still in one place, or do as it before did in this world, for a time wax, then for a time wane' (Cook and Hargrove 1904: 42).

```
((CODE <T06690010800,64.26>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM-x *exp*)
(NP (PRO me))
(VBD lyste)
(ADVP-TMP (ADV^T gyt))
(IP-INF-SPE-x (VB witan)
    (PP (P be)
    (NP-DAT (D^D ðаm) (N^D gewitte)))
(CP-FRL-SPE (WNP-ACC-1 (D^A Pæt)
                    (CP-QUE-PRN-SPE *ICH*-4))
                    (C 0)
                    (IP-SUB-SPE (NP-ACC *T*-1)
                            (NP-NOM (PRO^N ic))
                            (ADVP-TMP (ADV^T ær))
                    (VBD acsode)
```

```
(, :
(CP-QUE-PRN-SPE-4 (WQ hweðer)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hyt))
                (PP (P æfter)
                                    (NP-DAT (NP-GEN (NP-GEN (D^G Pæs) ( \({ }^{\wedge}\) G lichaman))
                                    (CONJP *ICH*-2))
                                    ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gedale)
                                    (CONJP-2 (CONJ and)
                                    (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) bare) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) sawle) \(\left.)\right)\) ))
                                    (VBDS (VBDS weoxe) (CONJ be) (VBD wanede)))
(, ;)
(CONJP (CONJ Pe)
                            (IP-SUB-CON-SPE (NP-NOM (PRO^N hyt))
                            (ADVP (ADV swa))
                                    (PP (P on)
                                    (NP (N stæle)))
                    (VBDS stode)))
(, ,)
(CONJP (CONJ Pe)
                            (IP-SUB-CON-SPE (NP-NOM (PRO^N hyt))
                                    (ADVP (ADV swa))
                (VBD dyde)
                (PP (P swa)
                    (CP-CMP-SPE (WADVP-3 0 )
                            (C 0)
                            (IP-SUB-SPE (ADVP *T*-3)
                                    (NP-NOM (PRO^N hyt))
                                    (ADVP-TMP (ADV^T ær))
                                    (VBDI dæð)
```

(IP-MAT-PRN (NP-TMP (ADJ oðre) (N hwile))
(VBD wanode)))))))))
[768]
[Solil 3000200 (65.21)]
Ic pe acsoðde hweðer hyt, cefter pas lichaman gedale and pare sawle, weoxe, pe wanode, pe hyt cegðer dyde swa hyt cer dceð.
'I asked thee whether, after the parting of body and soul, it would wax or wane, or whether it would do both as it before did' (Cook and Hargrove 1904: 43).
( (CODE <T06700000200,65.21>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(NP (PRO Pe))
(VBD acsoðde)
(CP-QUE-SPE (WQ hweðer)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hyt))
(, , )
(PP (P æfter)
(NP-DAT (NP-GEN (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ bas) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ lichaman)) (CONJP *ICH*-1))
( $\mathrm{N}^{\wedge} \mathrm{D}$ gedale)
(CONJP-1 (CONJ and)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pære) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ sawle) $\left.)\right)$ ))

```
    (, ,)
    (VBDS (VBDS weoxe) (, ,) (CONJ Pe) (VBD wanode)))
(, ,)
(CONJP (CONJ be)
(IP-SUB-CON-SPE (NP-NOM (PRO^N hyt))
(NP-ACC (Q^A ægðer))
(VBD dyde)
(PP (P swa)
    (CP-CMP-SPE (WADVP-2 0)
                (C 0)
                    (IP-SUB-SPE (ADVP *T*-2)
                    (NP-NOM (PRO^N hyt))
                    (ADVP-TMP (ADV^` ær))
                            (VBPI dæð))))))))
    (. .)) (ID cosolilo,Solil_3:65.21.903))
```

```
[769]
[Æ LS (Maccabees) 000200 (1)]
```

Efter ðam ðe Alexander se egefulla cyning todcelde his rice his dyrlingum gehwilcum on his forðsiðe, and hi fengon to rice gehwylc on his healfe,
pa weoxon fela yfelu wide geond eorðan for ðcera cyninga gewinne.
'After that Alexander the terrible king divided his kingdom amongst his several favorites on his decease, and they took to the kingdom, each in his portion, then grew up many evils wide-spread on the earth, because of these kings' battles' (Skeat 1966b: 67).

```
( (CODE <T03250000200,1>)
    (IP-MAT (CP-ADV (P æfter) (D^D ðam)
            (C ðе)
            (IP-SUB (IP-SUB (NP-NOM (NR^N Alexander)
```

                    (NP-NOM-PRN ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N egefulla) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyning \()\) )
                (RP+VBD todælde)
                    (NP (PRO\$ his) (N rice))
    ```
    (NP-DAT (PRO$ his) (N^D dyrlingum) (Q^D gehwilcum))
    (PP (P on)
    (NP-DAT (PRO$ his) (N^D forðsiðe))))
    (, ,)
    (CONJP (CONJ and)
        (IP-SUB-CON (IP-SUB-CON-0 (NP-NOM (PRO^N hi))
                            (VBDI fengon)
                    (PP (P to)
                            (NP (N rice))))
                (IPX-SUB=0 (NP-NOM (Q^N gehwylc))
                    (PP (P on)
                (NP (PRO$ his) (N healfe))))))))
(, ,)
(ADVP-TMP (ADV^T Pa))
(VBDI weoxon)
(NP-NOM (Q fela) (N^N yfelu))
(ADVP (ADV wide))
(PP (P geond)
    (NP (N eorðan)))
(PP (P for)
    (NP-DAT (NP-GEN (D^G ðæra) (N^G cyninga))
    (N^D gewinne)))
(. .)) (ID coaelive,æLS_[Maccabees]:1.4837))
[\not LS (Sebastian) 004100 (135)]
Đcera martyra fceder Marcellianes and Marces wces endlyfan gear cer his fulluhte geuntrumed purh pa mycclan fotadle and nahte his fceðes geweald, ne furðon ne mihte his mete him arcecan, for pam cegeslican wearrum pe on his limum weoxon; ac sona swa he andette mid ealre heortan pa halgan prynnysse on pam fulluhtbaðe, pa wearð he gehceled fram eallum his sarnyssum, and herede pone Haelend pe him his hoele forgeaf.
```

[770]
'The father of the martyrs Marcellianus and Marcus, was afflicted for eleven years before his baptism with a grievous foot-disease, and had no power of walking, nor even could he lay hold of his food for himself, by reason of the horrible knots which grew on his members; but as soon as he confessed with all his heart he Holy Trinity, in the baptismal font, then was he healed of all his pains, and praised the Saviour who had granted him his health' (Skeat 1966a: 125).

```
((CODE <T03060004100,135>)
    (IP-MAT (NP-NOM (NP-GEN (D^G ðæra) (N^G martyra)
                        (NP-GEN-PRN *ICH*-1))
            (N^N fæder)
            (NP-GEN-PRN-1 (NR^G Marcellianes) (CONJ and) (NR^G Marces)))
        (BEDI wæs)
        (NP-ACC-TMP (NUM endlyfan) (N^A gear))
        (PP (P ær)
            (NP-DAT (PRO$ his) (N^D fulluhte)))
        (VBN geuntrumed)
        (PP (P Purh)
            (NP-ACC (D^A Pa) (Q^A mycclan) (N^A fotadle)))) (ID coaelive,æLS_[Sebastian]:135.1290))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NEG+VBD nahte)
    (NP-ACC (NP-GEN (PRO$ his) (N^G fæðes))
            (N^A geweald))
    (.,)) (ID coaelive,æLS_[Sebastian]:135.1291))
((IP-MAT (NEG+CONJ ne)
    (NP-NOM *con*)
    (FP furðon)
    (NEG ne)
    (MDD mihte)
    (NP (PRO$ his) (N mete))
    (NP-DAT-RFL-ADT (PRO^D him))
```

```
        (VB aræcan)
    (,,)
    (PP (P for)
        (NP-DAT (D^D Pam) (ADJ^D ægeslican) (N^D wearrum)
                (CP-REL (WNP-NOM-1 0)
                                (C Pe)
                                (IP-SUB (NP-NOM *T*-1)
                            (PP (P on)
                                    (NP-DAT (PRO$ his) (N^D limum)))
                    (VBDI weoxon)))))
    (.;)) (ID coaelive,æLS_[Sebastian]:135.1292))
((IP-MAT (CONJ ac)
    (CP-ADV (ADV^T sona) (P swa)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                    (VBD andette)
                    (PP (P mid)
                            (NP-DAT (Q^D ealre) (N^D heortan)))
                    (NP-ACC (D^A Pa) (ADJ^A halgan) (N^A Prynnysse))
                    (PP (P on)
                    (NP-DAT (D^D Pam) (N^D fulluhtbaðe)))))
    (, ,)
    (ADVP-TMP (ADV^T Pa))
    (BEDI wearð)
    (NP-NOM (PRO^N he))
    (VBN gehæled)
    (PP (P fram)
        (NP-DAT (Q^D eallum) (PRO$ his) (N^D sarnyssum)))
    (.,))(ID coaelive,æLS_[Sebastian]:135.1293))
( (IP-MAT (CONJ and)
```

(NP-NOM *con*)
(VBD herede)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ bone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ hælend)
(CP-REL (WNP-NOM-1 0)
( C Pe )
(IP-SUB (NP-NOM *T*-1)
(NP-DAT (PRO^D him))
(NP (PRO\$ his) (N hæle))
(VBDI forgeaf))))
(. .)) (ID coaelive,æLS_[Sebastian]:135.1294))
[771]
[ÆCHom I, 12004800 (278.87)]
Mid pam pe he tobrcec pa hlafas pa wceron hi gemcenigfealde. \& weoxon him on handum for ðon pe ða fif bec wurdon gastlice asmeade \& wise lareowas hi trahtnodon \& setton of ðam bocum manega oðre bec: \& we mid pcera boca lare beoð deeghwamlice gastlice gereordode.
'When he had broken the loaves then were they multiplied, and grew in his hands; for the five books were spiritually devised, and wise doctors expounded them, and founded on those books many other books; and we with the doctrine of those books are daily spiritually fed' (Thorpe 1844: 187, 189).

```
( (CODE <T02170004800,278.87>)
(IP-MAT (CP-ADV (P Mid) (D^D Pam)
            (C Pe)
            (IP-SUB (NP-NOM (PRO^N he))
            (RP+VBDI tobrec)
            (NP-ACC (D^A Pa) (N^A hlafas))))
                (ADVP-TMP (ADV^T ba))
                (BEDI wæron)
                (NP-NOM (PRO^N hi))
                (VBN^N gemænigfealde)
                    (..)) (ID cocathom1,æCHom_I, 12:278.87.2264))
```

( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI weoxon)
(NP-DAT-ADT (PRO^D him))
(PP (P on) (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ handum)))
(CP-ADV (P for) (D^I ðon)
(C Pe)
(IP-SUB (IP-SUB (NP-NOM (D^N ða) (NUM fif) ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ bec))
(BEDI wurdon)
(ADVP (ADV gastlice))
(VBN^N asmeade))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (ADJ^N wise) ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ lareowas))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.$ hi))
(VBDI trahtnodon)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBDI setton)
(PP (P of)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ bocum)))
(NP-ACC ( $\mathrm{Q}^{\wedge} \mathrm{A}$ manega) ( $\mathrm{ADJ}^{\wedge} \mathrm{A}$ oðre) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ bec $\left.\left.\left.\left.)\right)\right)\right)\right)$ )
(. :)) (ID cocathom1,æCHom_I,_12:278.87.2265))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N we))
(PP (P mid)
(NP (NP-GEN (D^G Pæra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ boca) )
( N lare)))
(BEPI beoð)
(ADVP-TMP (ADV^${ }^{\wedge}$ dæghwamlice))
(ADVP (ADV gastlice))
(VBN^N gereordode)
(. .)) (ID cocathom1,æCHom_I,_12:278.87.2266))
[772]
[ÆCHom II, 18003200 (171.70)]
He geheold cristes setl geond đrittig geara fcec. and gelome ðingode for ðces folces gyltum. bigende his cneowu on gebedum symle. swa bcet him weoxon. wearrige ylas. on olfendes gelicnysse. on his liðegum cneowum;
'He held Christ's seat for a space of thirty years, and frequently interceded for the people's sins, bending his knees constantly in prayers, so that there grew callous substances, in likeness of a camel, on his pliant knees' (Thorpe 1846: 299).

```
( (CODE <T02710003200,171.70>)
    (IP-MAT (NP-NOM (PRO^N He))
        (VBDI geheold)
        (NP-ACC (NP-GEN (NR^G Cristes))
            (N^A setl))
        (PP (P geond)
            (NP-ACC (NP-GEN (NUM ðrittig)
                (NP-GEN (N^G geara)))
                    (N^A fæc)))
        (. .)) (ID cocathom2,æCHom_II,_18:171.70.3789))
( (IP-MAT (CONJ and)
        (NP-NOM *con*)
        (ADVP-TMP (ADV^T gelome))
        (VBD ðingode)
        (PP (P for)
            (NP-DAT (NP-GEN (D^G ðæs) (N^G folces))
                (N^D gyltum)))
    (,.)
    (PTP-NOM (VAG^N bigende)
```

```
(NP-ACC (PRO$ his) (N^A cneowu))
(PP (P on)
    (NP-DAT (N^D gebedum))
    (ADVP-TMP (ADV^T symle))
(,.)
(CP-ADV (P swa)
            (C Pæt)
            (IP-SUB (NP-DAT (PRO^D him))
                    (VBDI weoxon)
                    (,.)
                    (NP-NOM (ADJ^N wearrige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ylas))
                    (,.)
                    (PP (P on)
                            (NP (NP-GEN (N^G olfendes))
                            (N gelicnysse)))
                    (,.)
                    (PP (P on)
                            (NP-DAT (PRO$ his) (ADJ^D liðegum) (N^D cneowum)))))
    (.;)) (ID cocathom2,æCHom_II,_18:171.70.3790))
```

[773]
[ÆCHom II, 35003200 (262.55)]
Ne ondrcet iob on idel god. pu ymbtrymedest hine. and ealle his cehta. and his handgeweorc pu bletsodest. and his cehta weoxon on eorðan;
'"Job feareth not God in vain: thou hast fenced him about and all his possessions, and his handiwork thou hast blessed, and his possessions have
waxed on the earth' (Thorpe 1846: 449).
( (CODE < T02870003100,261.52>)
(IP-MAT (NP-ACC (ADJP-ACC (ADV Pus) (ADJ^A mærne))
( $\mathrm{N}^{\wedge} \mathrm{A}$ man $)$ )
(MDD wolde)

```
        (NP-NOM (D^N se) (ADJ^N manfulla) (N^N deofol))
        (PP (P Purh)
            (NP-DAT (D^D ðam) (Q^D micclum) (N^D costnungum)
                (CP-REL (WNP-1 0)
                    (C ðе)
                    (IP-SUB (NP *T*-1)
                    (NP-NOM (PRO^N he))
                    (PP (NP-DAT (PRO^D him))
                        (P to))
                    (VBD dyde)))))
    (PP (P fram)
    (NP-DAT (NR^D Gode)))
        (VB geweman)
        (. .)) (ID cocathom2,æCHom_II,_35:261.52.5851))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBDI cwæð)
    (PP (P to)
        (NP-DAT (NR^D Drihtne)))
    (, ;)
    (CODE <T02870003200,262.55>)
    (IP-MAT-SPE (NEG Ne)
            (VBPI ondræt)
            (NP-NOM (NR^N Iob))
            (PP (P on)
                    (NP-ACC (N^A idel)))
            (NP-ACC (NR^A God)))
    (. .)) (ID cocathom2,æCHom_II,_35:262.55.5852))
((IP-MAT-SPE (NP-NOM (PRO^N Pu))
    (RP+VBPI ymbtrymedest)
```

(NP-ACC (NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hine) )
(, .) (CONJP (CONJ and)
(NP-ACC (Q^A ealle) (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A æhta) )))
(. .)) (ID cocathom2,æCHom_II,_35:262.55.5853))
( (IP-MAT-SPE (CONJ and)
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{A}$ handgeweorc))
(NP-NOM (PRO^N Pu))
(VBDI bletsodest)
(. .)) (ID cocathom 2, æCHom_II,_35:262.55.5854))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO\$ his) ( ${ }^{\wedge}$ N æhta))
(VBDI weoxon)
(PP (P on)
(NP (N eorðan)))
(.;)) (ID cocathom2,æCHom_II,_35:262.55.5855))

## [774]

[たCHom II, 6000400 (52.9)]
Sum paet sced sprang betwux ðornum. and ða ðornas samod weoxon. and pcet sced forsmorodon;
( (CODE < T02570000400,52.9>)
(IP-MAT (NP-NOM (Q^N Sum) ( $\mathrm{D}^{\wedge} \mathrm{N}$ bæt) ( $\mathrm{N}^{\wedge} \mathrm{N}$ sæd) )
(VBDI sprang)
(PP (P betwux)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ ðornum)))
(. .)) (ID cocathom2,æCHom_II,_6:52.9.1066))
( (IP-MAT (CONJ and)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ ða) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ðornas))
(ADVP (ADV samod))

```
    (VBDI weoxon)
    (. .)) (ID cocathom2,æCHom_II,_6:52.9.1067))
((IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NP-ACC (D^A Pæt) (N^A sæd))
    (VBDI forsmorodon)
    (. ;)) (ID cocathom2,æCHom_II,_6:52.9.1068))
```

[775]
[Alex 026700 (36.6)]

Para triowa heannisse ic wundrade, \& cwceठ beet ic wende poet hie for miclum wcetan \& regnum swa heage weoxon.
'I was amazed at the height of the trees, and said that I supposed that they grew so high on account of much moisture and rainfall' (Orchard 1995: 249).

```
((CODE <T23000026700,36.6>)
(IP-MAT-SPE (NP (NP-GEN (D^G Para) (N^G triowa))
            (N heannisse))
        (NP-NOM (PRO^N ic))
        (VBD wundrade)
        (. ,)) (ID coalex,Alex:36.6.455))
( (IP-MAT-SPE (CONJ &)
    (NP-NOM *con*)
    (VBDI cwæð)
    (CP-THT-SPE (C Pæt)
        (IP-SUB-SPE (NP-NOM (PRO^N ic))
        (VBD wende)
        (CP-THT-SPE (C Pæt)
            (IP-SUB-SPE (NP-NOM (PRO^N hie))
                (PP (P for)
                (NP-DAT (Q^D miclum) (N^D wætan)
```


## (CONJP (CONJ \&)

(NX-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ regnum)))))

## (ADJP-NOM (ADV swa) (ADJ^N heage))

## (VBDI weoxon)))))

(. .)) (ID coalex,Alex:36.6.456))
[776]
[And 011200 (372)]
Wedercandel swearc, windas weoxon, waegas grundon, streamas styredon, strengas gurron, wcedo gewcette.
'The candle of the sky grew dark, the winds increased, the waves crashed, the sea was in uproar, the rigging and the drenched sails creaked' (Clayton 2013: 209).
[777]
[And 051300 (1545)]
Wcegas weoxon, <wadu> hlynsodon, flugon fyrgnastas, flod yðum weoll.
'The waves increased, the floods resounded, sparks of fire flew, the water surged up in waves' (Clayton 2013: 287).
$\left(\left(\mathrm{CODE}<\mathrm{R} \_1545>\right)\right)$
( (IP-MAT (NP-NOM ( ${ }^{\wedge}$ ^N Wægas))
(VBDI weoxon)
(. ,)) (ID coandrea,46.1545.603))
( (IP-MAT (NP-NOM ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ \$wadu))
(VBDI hlynsodon)
(. ,)) (ID coandrea,46.1545.604))
( (IP-MAT (VBDI flugon)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ fyrgnastas))
(. ,)) (ID coandrea,46.1545.605))
( (IP-MAT (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ flod))
(NP-DAT-ADT ( $\mathrm{N}^{\wedge} \mathrm{D}$ yðum))
(VBDI weoll)
(. .)) (ID coandrea,46.1545.606))
[778]
[Bede 3041200 (14.214.1)]
Pa weoxon pa fyr swiðe \& heo togcedre peoddon \& somnodon, oठ pcet heo wceron in cene unmcetne loeg geanede \& gesomnade.
'Then the fires grew much and joined together and combined, till they were united and joined into one monstrous flame' (Miller 1959b: 215).

```
( (CODE <T06880041200,14.214.1>)
    (IP-MAT (ADVP-TMP (ADV^T Pa))
        (VBDI weoxon)
        (NP-NOM (D^N Pa) (N^N fyr))
        (ADVP (ADV swiðe))) (ID cobede,Bede_3:14.214.1.2168))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC-RFL (PRO^A heo))
        (ADVP (ADV togædre))
        (VBDI (VBDI Peoddon) (CONJ &) (VBDI somnodon))
        (, ,)
        (CP-ADV (P oð) (D^A Pæt)
            (C 0)
                (IP-SUB (NP-NOM (PRO^N heo))
                    (BEDI wæron)
                    (PP (P in)
                            (NP-ACC (NUM^A æne) (ADJ^A unmætne) (N^A læg)))
                    (VBN^N (VBN^N geanede) (CONJ &) (VBN^N gesomnade))))
        (..)) (ID cobede,Bede_3:14.214.1.2169))
```

[779]
[Bo 164300 (39.127.7)]
swa swa mon on ealdspellum sagð paet an naedre wcere pe haefde nigon heafdu, \& symle gif mon anra hwelc of aslog, bonne weoxon pcer siofon on ðгтт anum heafde.
'So men in old tales say, that there was a serpent which had nine heads, and whenever any one of them was cut off, then grew there seven from that one head' (Fox 1999: 104).

```
((CODE <T06660164200,39.127.4>)
    (IP-MAT-SPE (NP-ACC (D^A Pa) (N^A race))
                (VBDI sohton)
                (NP-NOM (Q^N ealle) (N^N uðwiotan))
                (.,)) (ID coboeth,Bo:39.127.4.2518))
((IP-MAT-SPE (CONJ &)
                (NP-NOM *con*)
                (ADVP (ADV swiðe) (ADV swiðlice))
        (RPX ymb)
        (VBDI swuncon)
        (.,)) (ID coboeth,Bo:39.127.4.2519))
((IP-MAT-SPE (CONJ &)
        (ADVP (ADV uneaðe))
        (NP-NOM (Q^N ænig))
        (VBDI com)
        (PP (P to)
            (NP (N ende)
                (NP-GEN (D^G Pære) (N^G spræce)))
        (.;)) (ID coboeth,Bo:39.127.4.2520))
( (IP-MAT-SPE (ADVP (ADV forðæm))
        (NP-NOM-x (PRO^N hit))
        (BEPI is)
        (NP-NOM-PRD (N^N Peaw)
            (NP-GEN (NP-GEN (D^G Pære) (N^G spræce))
                (CONJP (CONJ &)
```

```
    (NP-GEN (D^G Pære) (N^G ascungæ)))))
(CP-THT-SPE-x (C Pætte)
        (IP-SUB-SPE (ADVP-TMP (ADV^}\mp@subsup{\textrm{T}}{}{\prime}\mathrm{ symle))
        (CP-ADV-SPE (P Ponne)
            (C 0)
            (IP-SUB-SPE (ADVP-LOC (ADV^L ðær))
                    (NP-NOM (NUM^N an) (N^N tweo))
                    (RP of)
                    (VBN adon)
                    (BEPI bið)))
        (, ,)
        (ADVP-TMP (ADV^T Ponne))
        (BEPI bið)
        (ADVP-LOC (ADV^L Pær))
        (NP-NOM (N^N unrim))
        (VBN astyred)))
(,.)
(CODE < T06660164300,39.127.7>)
(PP (ADV swa) (P swa)
    (CP-CMP-SPE (WADVP-1 0)
            (C 0)
            (IP-SUB-SPE (ADVP *T*-1)
                (NP-NOM (MAN^N mon))
                (PP (P on)
                    (NP-DAT (N^D ealdspellum)))
                (VBPI sægð)
                (CP-THT-SPE (C Pæt)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (NUM^N an) (N^N nædre)
                    (CP-REL-SPE *ICH*-2))
                            (BEDS wære)
```

```
    (CP-REL-SPE-2 (WNP-NOM-3 0)
            (C Pe)
            (IP-SUB-SPE (NP-NOM *T*-3)
                                    (HVD hæfde)
                                    (NP-ACC (NUM nigon) (N^A heafdu)))))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON-SPE (ADVP-TMP (ADV^T symle))
                (CP-ADV-SPE (P gif)
                    (C 0)
                    (IP-SUB-SPE (NP-NOM (MAN^N mon))
                    (NP-ACC (NP-GEN (NUM^G anra))
                                    (Q^A hwelc))
                    (RP of)
                    (VBDI aslog)))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(VBDI weoxon)
(ADVP-LOC (ADV^L Pær))
(NP-NOM (NUM siofon))
(PP (P on)
                            (NP-DAT (D^D ðæm) (NUM^D anum) (N^D heafde))))))))))
```

(. .)) (ID coboeth,Bo:39.127.7.2521))

## [780]

[CP 049100 (17.113.5)]
Sua sua Sawl Israhela kyning ðurh eaðmodnesse he geearnode ðcet rice, ond for ðœes rices heanesse him weoxon ofermetto.
'As Saul, king of Israel, through humility obtained sovereignty, and became proud because of the dignity of power' (Sweet 1871: 112).
( (CODE < T06560049000,17.113.2>)

```
(IP-MAT (PP (P Butan)
    (NP (N tweon)))
(CP-ADV (P ðonne)
            (C 0)
            (IP-SUB (NP-NOM (D^N se) (N^N monn))
                (RP+VBPI oferhyð)
                (CP-THT (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                                    (BEPS beo)
                                    (ADJP-NOM-PRD (ADJ^N gelic))
                                    (NP-DAT (ADJ^D oठrum) (N^D monnum))))))
(, ,)
(ADVP-TMP (ADV^T ðonne))
(BEPI bið)
(NP-NOM (PRO^N he))
(ADJP-NOM-PRD (ADJ^N gelic))
(NP-DAT (NP-DAT (D^D ðæm) (ADJ^D wiðerweardan))
            (CONJP (CONJ &)
                (NP-DAT (D^D ðæm) (VBN^D aworpnan) (N^D diofule))))
(,.)
(CODE <T06560049100,17.113.5>)
(PP (ADV Sua) (P sua)
    (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (IP-SUB (ADVP *T*-1)
                                    (NP-NOM-LFD (NR^N Sawl)
                                    (NP-NOM-PRN (NP-GEN (NR^GG Israhela))
                                    ( (}^^N kyning))
(PP (P ðurh)
                            (NP (N eaðmodnesse)))
```

```
            (NP-NOM-RSP (PRO^N he))
            (VBD geearnode)
            (NP-ACC (D^A ðæt) (N^A rice)))
(, ,)
(CONJP (CONJ ond)
        (IP-SUB-CON (ADVP *T*-1)
            (PP (P for)
                    (NP (NP-GEN (D^G ðæs) (N^G rices))
                    (N heanesse)))
                    (NP-DAT (PRO^D him))
                        (VBDI weoxon)
                    (NP-NOM (N^N ofermetto)))))))
```

    (. .)) (ID cocura, CP:17.113.2.751))
    
## [781]

[Exod 001100 (1.12)]
Swa hi swiðor wceron geswencte, swa wceron hi swiðor gemenifylde \& weoxon.
'But the more they oppressed them, the more they were multiplied, and increased' (Douay-Rheims 1971: 108).

```
((CODE <T06220001100,1.12>)
    (IP-MAT (PP (P Swa)
        (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
                (NP-NOM (PRO^N hi))
                    (ADVP (ADVR swiðor))
                    (BEDI wæron)
                    (VBN^N geswencte))))
    (, ,)
    (ADVP (ADV swa))
```

(BEDI wæron)
(NP-NOM (PRO^N hi))
(ADVP (ADVR swiðor))
(VBN^N gemenifylde)) (ID cootest,Exod:1.12.2231))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI weoxon)
(. .)) (ID cootest,Exod:1.12.2232))
[782]
[GD 2 (C) 022800 (8.121.20)]
\& eac bar ymb on healfa gehwylce weoxon bearwas in para deofla bigange, \& in pam bearwum pa gyt in pa tid won \& hyrde pam manfullum onscegdnessum seo ungewittige maengeo ungeleaffullra manna.

```
( (CODE <T06740022800,8.121.20>)
```

(IP-MAT (CONJ \&)
(ADVP (ADV eac))
(PP (ADVP-LOC (ADV^L bær))
(P ymb))
(PP (P on)
(NP (NP-GEN ( $\mathrm{N}^{\wedge}$ G healfa))
(Q gehwylce)))
(VBDI weoxon)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ bearwas))
(PP (P in)
(NP-DAT (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Para) ( $\mathrm{N}^{\wedge} \mathrm{G}$ deofla)) ( $\mathrm{N}^{\wedge} \mathrm{D}$ bigange))
(., )) (ID cogregdC,GD_2_[C]:8.121.20.1450))
( (IP-MAT (CONJ \&)
(PP (P in)

## (NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ bearwum)))

(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{Ta}\right)$ )
(ADVP-TMP (ADV^T gyt))
(PP (P in)
(NP-ACC (D^A Pa) ( $\mathrm{N}^{\wedge} \mathrm{A}$ tid)))
(VBDI (VBDI won) (CONJ \&) (VBD hyrde))
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) (ADJ^${ }^{\wedge}$ manfullum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ onsægdnessum) )
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{ADJ}^{\wedge} \mathrm{N}^{\mathrm{N}}$ ungewittige) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ mængeo)
(NP-GEN (ADJ^G ungeleaffullra) ( $\mathrm{N}^{\wedge} \mathrm{G}$ manna) ))
(. .)) (ID cogregdC,GD_2_[C]:8.121.20.1451))
[783]
[GDPref and 3 (C) 080300 (37.252.20)]
Elce dage hi ceton pysne \& alce dage of bam was to lafe, paet hi mihton eft on morgenne etan, efne swylce pa gebrocu pas hlafes purh pone at weoxon, \& swylce pa mupas para etendra pone mete geednywdon.
( (CODE < T06750080300,37.252.20>)
(IP-MAT (NP-DAT-TMP (Q^I ælce) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge))
(NP-NOM (PRO^N hi))
(VBDI æton)
(NP-ACC (D^A Bysne))) (ID cogregdC,GDPref_and_3_[C]:37.252.20.3587))
( (IP-MAT (CONJ \&)
(NP-NOM *exp*)
(NP-DAT-TMP ( $\mathrm{Q}^{\wedge} \mathrm{I}$ ælce) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dæge) )
(PP (P of)
(NP-DAT (D^D Pam)))
(BEDI wæs)
(PP (P to) (NP (N lafe)))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(MDDI mihton)
(ADVP-TMP (ADV^T eft))
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ morgenne)))
(VB etan)
(, , )
(ADVP (ADV efne))
(PP (PP (P swylce)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ Pa) ( $\mathrm{N}^{\wedge} \mathrm{N}$ gebrocu)
(NP-GEN (D^G Pæs) (N^G hlafes)))
(PP (P Purh)
(NP-ACC (D^A Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ æt)))
(VBDI weoxon))))
(, ,
(CONJP (CONJ \&)
(PP (P swylce)
(CP-CMP (WADVP-2 0)
(C 0 )
(IP-SUB (ADVP *T*-2)
(NP-NOM (D^N ba) ( $\mathrm{N}^{\wedge} \mathrm{N}$ mubas) (NP-GEN (D^G Para) (VAG^G etendra)))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) $\left(\mathrm{N}^{\wedge}\right.$ A mete) $)$
(VBDI geednywdon))))))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:37.252.20.3588))

## [784]

[GenA,B 002600 (78)]
Pa wces sod swa cer sibb on heofnum, faegre freopopeawas, frea eallum leof, peoden his pegnum; prymmas weoxon duguða mid drihtne, dreamhoebbendra.
'Then was there true peace in the heavens just as before and the fair practice of concord. The Lord was beloved by all, a Prince among his thanes. They grew in majesty, the joy-having multitudes with their Master' (Hostetter 2015c).

```
((CODE <R_78>))
( (IP-MAT (IP-MAT-0 (ADVP-TMP (ADV`T Pa))
                            (BEDI wæs)
    (ADJP-NOM (ADJ^N soð))
    (PP (P swa)
                    (CP-CMPX (ADVP-TMP (ADV^T ær))))
    (NP-NOM (N^N sibb)
                    (NP-NOM-PRN *ICH*-1))
        (PP (P on)
            (NP-DAT (N^D heofnum)))
        (, ,)
        (NP-NOM-PRN-1 (ADJ^N fægre) (N^N freoPoPeawas)))
    (, ,)
    (IP-MAT=0 (NP-NOM (N^N frea))
            (NP-DAT (Q^D eallum))
            (ADJP-NOM-PRD (ADJ^N leof)))
    (, ,)
    (IP-MAT=0 (NP-NOM (N^N Beoden))
            (NP-DAT (PRO$ his) (N^D Begnum))
    (.;)) (ID cogenesi,5.78.73))
((IP-MAT (NP-NOM (N^N Prymmas)
            (NP-GEN *ICH*-1))
    (VBDI weoxon)
```

```
(NP-GEN-1 (N^G duguða))
(PP (P mid)
    (NP-DAT (NPR^D drihtne)))
(,,)
(ADJP-GEN (ADJ^G dreamhæbbendra))
(. .)) (ID cogenesi,5.78.74))
```

[785]
[JDay II 000300 (5)]
Eac pcer wynwyrta weoxon and bleowon innon pam gemonge on cenlicum wonge, and pa wudubeamas wagedon and swegdon purh winda gryre; wolcn wees gehrered, and min earme mod eal wces gedrefed.
'Also there winsome plants waxed and bloomed mixed in among them in a singular plain, and the woody trees stirred and sounded through the dreadful wind - the heaven was stirred, and my wretched mind was all troubled' (Hostetter 20151).
[786]
[Judg 003300 (4.23)]
God pa geeadmette Iabin pone cining cetforan his folce; \& hig fastlice weoxon \& mid strangre mihte hine <ofbrihton>, oð paet hig mid ealle hine adilegodon.
'So God that day humbled Jabin the king of Chanaan before the children of Israel: Who grew daily stronger, and with a mighty hand overpowered Jabin king of Chanaan, till they quite destroyed him' (Douay-Rheims 1971: 456).
( (CODE < T06290003300,4.23>)
(IP-MAT (NP-NOM (NR^N God))
(ADVP-TMP (ADV^T ba))
(VBD geeadmette)
(NP-ACC (NR^A Iabin)
(NP-ACC-PRN ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cining $)$ )
(PP (P ætforan)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ folce)))
(. ;)) (ID cootest,Judg:4.23.5657))

```
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N hig))
    (ADVP (ADV fæstlice))
    (VBDI weoxon)) (ID cootest,Judg:4.23.5658))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (P mid)
        (NP-DAT (ADJ^D strangre) (N^N mihte)))
    (NP-ACC (PRO^A hine))
    (RP+VBDI $ofPrihton)
    (, ,)
(CP-ADV (P oð) (D^A Pæt)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hig))
                (PP (P mid)
                (NP-DAT (Q^I ealle)))
                    (NP-ACC (PRO^A hine))
                    (VBDI adilegodon)))
    (. .)) (ID cootest,Judg:4.23.5659))
[787]
[Judg 009200 (16.22)]
Đa weoxon his loccas & his miht eft on him.
'And now his hair began to grow again' (Douay-Rheims 1971: 482).
((CODE <T06290009200,16.22>)
    (IP-MAT (ADVP-TMP (ADV^T ðа))
    (VBDI weoxon)
    (NP-NOM (NP-NOM (PRO$ his) (N^N loccas))
        (CONJP (CONJ &)
```


## (NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ miht) $)$ )

```
(ADVP-TMP (ADV^T eft))
```

(PP (P on)
(NP-DAT (PRO^D him)))
(. .)) (ID cootest,Judg:16.22.5800))

## [788]

[LS 23 (MaryofEgypt) 005000 (154)]
And heora ceghwilc hine sylfne metsode swa swa he mihte obpe wolde: sum him mid bcer paes lichaman genihtsumnysse, sum pera palmtreowa ceppla, sum beana mid wcetere ofgotene, sum nan pincg buton bone lichaman cenne and pone gegyrlan, ac hi wceron gefedde mid pces gecyndes neadpearfnysse abcede, paet was mid pam wyrtum pe on pam westene weoxon; and hine pcer ceghwylc sylfne on forhaefednysse band swa him sylfum gebuhte, swa peet heora nan nyste opres wisan oppe doeda.
'And each one of them provided food for himself according as he could or wished to: one took with him a sufficient supply for the body, another fruits from the palm-trees, another beans soaked in water, another nothing except only his body and clothing; but they were nourished [when] the necessity of nature required, that is, with the plants that grew in the desert; and each one bound himself to abstinence there as seemed good to himself, in such a way that none of them knew the conduct or deeds of another' (Magennis 2002: 69).

```
( (CODE <T05090005100,126>)
(IP-MAT (IP-MAT-0 (NP-NOM (Q^N Sum))
                            (PP (NP-DAT (PRO^D him))
                (P mid))
            (VBDI bær)
            (NP (NP-GEN (D^G bæs) (N^G lichaman))
                (N genihtsumnysse)))
(, ,)
(IPX-MAT=0 (NP-NOM (Q^N sum))
            (NP-ACC (NP-GEN (D^G Pæra) (N^G palmtreowa))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ æppla)))
(,,)
(IPX-MAT=0 (NP-NOM (Q^N sum))
```

```
            (NP-ACC (N^A beana)
                (PTP-ACC (PP (P mid)
                                    (NP-DAT (N^D wætere)))
                                    (RP+VBN^A ofgotene))))
(,,)
(IPX-MAT=0 (NP-NOM (Q^N sum))
            (NP-ACC (NEG+Q^A nan) (N^A Pincg))
            (CP-ADV (P buton)
                    (C 0)
                    (IPX-SUB=0 (NP-ACC (NP-ACC (D^A Pone) (N^A lichaman) (NUM^A ænne))
                                    (CONJP (CONJ and)
                            (NP-ACC (D^A Pone) (N^A gegyrlan)))))))
    (. ,)) (ID comary,LS_23_[MaryofEgypt]:126.84))
( (IP-MAT (CONJ ac)
    (NP-NOM (PRO^N hi))
    (BEDI wæron)
    (VBN^N gefedde)
    (PP (P mid)
        (CP-FRL (WNP-NOM-1 0)
            (C 0)
            (IP-SUB (NP-NOM *T*-1)
                    (NP (NP-GEN (D^G Pæs) (N^G gecyndes))
                    (N neadBearfnysse))
                    (VBPS abæde)
                    (, ,)
                    (CP-REL (WNP-NOM-2 (D^N bæt))
                            (C 0)
                            (IP-SUB (NP-NOM *T*-2)
                            (BEDI wæs)
                            (PP (P mid)
```

(NP-DAT (D^D bam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wyrtum)
(CP-REL (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ westene) ))
(VBDI weoxon))))))))))
(. .)) (ID comary,LS_23_[MaryofEgypt]:126.85))

## [789]

[Mt (WSCp) 041500 (13.7)]
Soplice sume feollon on pornas \& pa pornas weoxon \& forprysmudon pa.
'And others fell among thorns: and the thorns grew up and choked them' (Douay-Rheims 1971: 2049).

```
( (CODE <T06410041500,13.7>)
    (IP-MAT-SPE (ADVP (ADV Soblice))
            (NP-NOM (Q^N sume))
            (VBDI feollon)
            (PP (P on)
            (NP-ACC (N^A Pornas)))) (ID cowsgosp,Mt_[WSCp]:13.7.810))
((IP-MAT-SPE (CONJ &)
                            (NP-NOM (D^N Pa) (N^N Pornas))
                            (VBDI weoxon)) (ID cowsgosp,Mt_[WSCp]:13.7.811))
((IP-MAT-SPE (CONJ &)
            (NP-NOM *con*)
            (VBDI forbrysmudon)
            (NP-ACC (D^A Pa))
            (. .)) (ID cowsgosp,Mt_[WSCp]:13.7.812))
```

[790]
[CP 141400 (40.293.5)]
Sume he cearf ðопne him ðuhte ðæt hie to suiðe weoxsen, ðylces hie to ðœem forweoxen ðæet hie forseareden, \& dy unwcesðmbcrrran wceren. 'Some he pruned, when they seemed to grow too luxuriantly, to prevent them growing so much as to wither away and become unfruitful' (Sweet 1871: 292).
( (CODE < T06560141400,40.293.5>)
(IP-MAT (NP-ACC (Q^A Sume))
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(VBDI cearf)
(CP-ADV (P ðonne)
(C 0 )
(IP-SUB (NP-NOM-x *exp*)
(NP-DAT (PRO^D him))
(VBD ðuhte)
(CP-THT-x (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP (ADV to) (ADV suiðe))
(VBDS weoxsen))))
(, ,
(CP-ADV (P ðylæs)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(PP (P to)
(NP-DAT (D^D ðæm)))
(VBDS forweoxen)
(CP-ADV (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
(VBDS forseareden))
(, ,
(CONJP (CONJ \&)

## (IP-SUB-CON (NP-NOM * con*)

(ADJP-NOM-PRD (D^I ðy) (ADJR^N unwæsðmbærran))
(BEDS wæren)))))))
[791]
[CP 141500 (40.293.7)]
Sumu twigu he lehte mid wcetere, ðonne hie to hwon weoxson, ðcet hie ðy suiður weaxan sceolden.
'Some twigs he irrigated with water, when they were slow of growth, to make them grow the better' (Sweet 1871: 292).

```
((CODE <T06560141500,40.293.7>)
(IP-MAT (NP-ACC (Q^A Sumu) (N^A twigu))
(NP-NOM (PRO^N he))
    (VBD lehte)
    (PP (P mid)
        (NP-DAT (N^D wætere)))
    (,,)
    (CP-ADV (P ðonne)
        (C 0)
            (IP-SUB (NP-NOM (PRO^N hie))
                            (QP-ADT (ADV to) (Q hwon))
                            (VBDI weoxson)
                    (,,)
                            (CP-ADV (C ðæt)
                            (IP-SUB (NP-NOM (PRO^N hie))
                            (ADVP (D^I ðy) (ADVR suiður))
                            (VB weaxan)
                            (MDDS sceolden)))))
(. .)) (ID cocura,CP:40.293.7.1928))
```

```
[792]
[ÆCHom II, 14.1 009500 (144.214)]
Đornas. and bremelas. pe sceolon wexan. for ðап ðе ðи wcere pinum wife gehyrsum. swiðor ponne me. mihtigum drihtne;
`"Thorns and brambles shall wax for thee, because thou hast been obedient to thy wife rather than to me, the Mighty Lord"` (Thorpe 1846: 255).
( (CODE <T02660009500,144.214>)
    (IP-MAT-SPE (NP-NOM (N^N dornas) (, .) (CONJ and) (N^N bremelas))
            (,.)
            (NP-ADT (PRO Pe))
            (MDPI sceolon)
            (VB wexan)
            (,.)
            (CP-ADV-SPE (P for) (D^I ðan)
                    (C ðe)
                    (IP-SUB-SPE-0 (NP-NOM (PRO^N ðu))
                            (BEDS wære)
                            (NP-DAT (PRO$^D Pinum) (N^D wife))
                            (ADJP-NOM-PRD (ADJ^N gehyrsum))
                            (,.)
                            (ADVP (ADVR swiðor)
                                    (PP (P Ponne)
                                    (CP-CMP-SPE (WADVP-1 0)
                                    (C 0)
                                    (IPX-SUB-SPE=0 (ADVP *T*-1)
                                    (NP-DAT (PRO^D me)
                                    (,.)
                                    (NP-DAT-PRN (ADJ^D mihtigum) (NR^D Drihtne)))))))))
            (.;)) (ID cocathom2,æCHom_II,_14.1:144.214.3212))
```

[793]
[Bede 4070100 (29.366.26)]
Pa neosedon hie eft pa broðor \& sohtan, swa heora deaw wces, ða heht he him beresced bringan, gif wen wcere, bcet bcet wexan wolde odpe ðcere eorðan gecynd wcere, obpe willa wces ðces uplican gifendes, ðœet ðces wcestmes eard pcer wcere upp eornende.
'When the brothers returned to visit him, as their wont was, he told them to bring him barley seed, in case there might be bopes of its growing or suiting the soil, or its being the will of the heavenly giver of all things, that a crop of this produce might spring up there' (Miller 1959b: 367).

```
((CODE <T06900070100,29.366.26>)
(IP-MAT (CP-ADV (P Pa)
    (C 0)
    (IP-SUB (VBDI (VBDI neosedon)
                (CONJP *ICH*-1))
            (NP-NOM (PRO^N hie))
            (ADVP-TMP (ADV^T eft))
            (NP-ACC (D^A Pa) (N^A broðor))
            (CONJP-1 (CONJ &) (VBDI sohtan))
            (, ,)
            (PP (P swa)
                (CPX-CMP (IPX-SUB (NP-NOM (PRO$ heora) (N^N deaw))
                (BEDI wæs))))))
(, ,)
(ADVP-TMP (ADV^T да))
(VBDI heht)
(NP-NOM (PRO^N he))
(IP-INF (NP-DAT (PRO^D him))
    (NP-ACC (N^A beresæd))
    (VB bringan))
(, ,)
(CP-ADV (P gif)
    (C 0)
    (IP-SUB (NP-NOM-x *exp*)
```

```
(NP-NOM-PRD (N^N wen))
(BEDS wære)
(, ,)
(CP-THT-x (C Pæt)
                (IP-SUB (IP-SUB (NP-NOM (D^N Pæt))
                (VB wexan)
                (MDD wolde))
                    (CONJP (CONJ oðPe)
                    (IP-SUB-CON (NP-NOM *con*)
                    (NP-NOM-PRD (NP-GEN (D^G ðære) (N^G eorðan))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ gecynd))
                    (BEDS wære)))
                        (, ,)
                (CONJP (CONJ obpe)
                    (IP-SUB-CON (NP-NOM-x *exp*)
                    (NP-NOM-PRD (N^N willa)
                    (NP-GEN *ICH*-2))
                    (BEDI wæs)
                    (NP-GEN-2 (D^G ðæs) (ADJ^G uplican) (N^G gifendes))
                    (, ,)
                    (CP-THT-x (C ðæt)
                            (IP-SUB (NP-NOM (NP-GEN (D^G ðæs) (N^G wæstmes))
                                    (N^N eard))
                                    (ADVP-LOC (ADV^L bær))
                                    (BEDS wære)
                                    (RP upp)
                            (VAG eornende)))))))))
    (. .))(ID cobede,Bede_4:29.366.26.3672))
```


## [ChronC (O’Brien O'Keeffe) 055100 (999.7)]

Đa raedde se cyning wið his witan paet man sceolde mid scypfyrde \& eac mid landfyrde hym ongean faran, ac pa ða scipu gearwe wceron pa ylcodan pa deman fram daege to daege, \& swencte pcet earme folc peet on ðam scipon loeg, \& a swa hit forðwerdre beon sceolde swa waes hit leetre fram anre tide to opre, \& a hi leton heora feonda werod wexan, \& a man rymde fram pare sa, \& hi foron cefre forð cefter, \& ponne cet dam ende ne beheold hit nan ping seo scypfyrding ne seo landfyrding buton folces geswinc \& feos spylling \& heora feonda fordbylding.
'Then the king with his council determined to proceed against them with sea and land forces; but as soon as the ships were ready, then arose delay from day to day, which harassed the miserable crew that lay on board; so that, always, the forwarder it should have been, the later it was, from one time to another; -they still suffered the army of their enemies to increase; -the Danes continually retreated from the sea-coast; -and they continually pursued them in vain. Thus in the end these expeditions both by sea and land served no other purpose but to vex the people, to waste their treasure, and to strengthen their enemies"' (Killings et al. 1996: 51).
( (CODE <T22040055200,999.10>)
(IP-MAT (CONJ And)
(ADVP-TMP (ADV^T a $)$ )
(NP-NOM (PRO^N hi))
(VBDI leton)
(IP-INF (NP-ACC-SBJ (NP-GEN (PRO\$ heora) ( ${ }^{\wedge}$ ^G feonda)) ( $\mathrm{N}^{\wedge}$ A werod)

## (VB wexan))

(., )) (ID cochronC,ChronC [Rositzke]:999.10.1305))
( (IP-MAT (CONJ and)
(ADVP-TMP (ADV^T a))
(NP-NOM (MAN ${ }^{\wedge} \mathrm{N}$ man))
(VBD rymde)
(PP (P fram)
(NP-DAT (D^D Pære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ sæ)))
(. ,)) (ID cochronC,ChronC_[Rositzke]:999.10.1306))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N hi))
(VBDI foron)

```
(ADVP-TMP (ADV^T æfre))
(RP forð)
(RP æfter)
(. .)) (ID cochronC,ChronC_[Rositzke]:999.10.1307))
```

[795]
[ChronE (Irvine) 075700 (999.7)]
Đa raedde se cyng wið his witan pet man sceolde mid scipfyrde \& eac mid landfyrde him ongean faran, ac ða pa scipu gearwe wceron, pa elkede man fram daege to dage \& swencte pet earme folc pe on ðam scipon lagon, \& a swa hit forðwearde beon scolde, swa hit lcetre waes fram anre tyde to odre, \& a hi leton heora feonda wcerod wexan, \& a man rymde fram pare sa, \& hi ferdon cefre for cefter, \& ponne cet pam ende ne beheold hit nan ping seo scipfyrding buton folces geswinc \& feos spilling \& heora feonda forðbylding.
'Then the king with his councillors decided to advance against them with both naval and land levies; but when the ships were ready there was delay from day to day, whilch was very galling for the unhappy sailors manning the vessels. Time after time the more urgent a thing was the greater was the delay from one hour to the next, and all the while they were allowing the strength of their enemies to increase, and as they kept retreating from the sea, so the enemy followed close on their heels. So in the end these naval and land preparations were a complete failure, and succeeded only in adding to the distress of the people wasting money, and encouraging their enemy' (Garmonsway 1975: 133).

```
( (CODE < T22060075800,999.11>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T a))
(PP (P swa)
(CP-CMP (WADVP-1 0)
                    (C 0 )
                    (IP-SUB (ADVP *T*-1)
                    (NP-NOM (PRO^N hit))
                    (ADJP-NOM-PRD (ADJ \({ }^{\wedge} \mathrm{N}\) forðwearde))
                    (BE beon)
                    (MDD scolde))))
    (, .)
    (ADVP (ADV swa))
```

NP-NOM (PRO^N hit))
(ADJP-NOM-PRD (ADJR^N lætre))
(BEDI wæs)
(PP (P fram)
(NP-DAT (NUM^D anre) ( $\mathrm{N}^{\wedge} \mathrm{D}$ tyde $\left.)\right)$ )
(PP (P to)
(NP (ADJ oðre)))
(. . )) (ID cochronE,ChronE_[Plummer]:999.11.1593))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T a))
(NP-NOM (PRO^N hi))
(VBDI leton)
(IP-INF (NP-ACC-SBJ (NP-GEN (PRO\$ heora) ( $\mathrm{N}^{\wedge} \mathrm{G}$ feonda) ) ( $\mathrm{N}^{\wedge}$ A wærod))
(VB wexan))
(. . )) (ID cochronE,ChronE_[Plummer]:999.11.1594))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^${ }^{\text {T }}$ a) $)$
(NP-NOM (MAN ${ }^{\wedge} \mathrm{N}$ man))
(VBD rymde)
(PP (P fram)
(NP-DAT (D^D Pære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ sæ)))
(. . )) (ID cochronE,ChronE_[Plummer]:999.11.1595))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hi))
(VBDI ferdon)
(ADVP-TMP (ADV^T æfre))
(RP forð)
(RP æfter)
(. .)) (ID cochronE,ChronE_[Plummer]:999.11.1596))

```
[796]
[GD 2 (H) 010600 (8.117.16)]
Đa pa se niðfulla mcessepreost geseah eallunga, bcet he ne mihte wiðstandan paes halgan weres forðweardnysse & godum weorcum, & gehyrde
wexan bone hlisan his mœeran drohtnunge, & eac bæet manie men untolctendlice wceron gelaðode to staðole beteran lifes mid pcere ylcan mcerðe
his hlisan, pa wearð he swyðor & swyðor onceled mid pas niðes blcesum & pone halgan toelde, forpam pe he gewilnode to hcebbenne poet lof &
herunge his mceran drohtnunge, ac he nolde habban heriendlic lif.
((CODE <T06820010600,8.117.16>)
    (IP-MAT (CP-ADV (ADV^T да) (P Ра)
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM (D^N se) (ADJ^N niðfulla) ( }\mp@subsup{N}{}{\wedge}N\mp@code{N mæssepreost))
                (VBDI geseah)
                (ADVP (ADV eallunga))
                    (,,)
                (CP-THT (C bæt)
                            (IP-SUB (NP-NOM (PRO^N he))
                            (NEG ne)
                            (MDD mihte)
                            (RP+VB wiðstandan)
                            (NP-DAT (NP-GEN (D^G Pæs) (ADJ^G halgan) (N^G weres))
                            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ forðweardnysse)
                            (CONJP (CONJ &)
                                    (NX-DAT (ADJ^D godum) (N^D weorcum)))))))
                (, ,)
                (CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *con*)
                (VBD gehyrde)
                (IP-INF (IP-INF (VB wexan)
                    (NP-ACC-SBJ (D^A Pone) (N^A hlisan)
```

```
                                    (NP-GEN (PRO$ his) (ADJ^G mæran) (N^G drohtnunge))))
(, ,)
(CONJP (CONJ &) (ADV eac)
    (CP-THT (C Pæt)
                            (IP-SUB (NP-NOM (Q^N manie) (N^N men))
                                    (ADVP (ADV untolætendlice))
                                    (BEDI wæron)
                                    (VBN^N gelaðode)
                                    (PP (P to)
                                    (NP-DAT (N^D staðole)
                                    (NP-GEN (ADJR^G beteran) (N^G lifes))))
                                    (PP (P mid)
                                    (NP-DAT (D^D Pære) (ADJ^D ylcan) (N^D mærðe)
                                    (NP-GEN (PRO$ his) (N^G hlisan))))))))))))
    (, ,)
    (ADVP-TMP (ADV^T Pa))
    (BEDI wearð)
    (NP-NOM (PRO^N he))
    (ADVP (ADVR swyðor) (CONJ &) (ADVR swyðor))
    (RP+VBN onæled)
    (PP (P mid)
    (NP-DAT (NP-GEN (D^G Pæs) (N^G niðes))
            (N^D blæsum)))) (ID cogregdH,GD_2_[H]:8.117.16.1155))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (D^A Pone) (N^A halgan))
    (VBD tælde)
    (, ,)
    (CP-ADV (P forPam)
        (C Pe)
```


## (IP-SUB (IP-SUB (NP-NOM (PRO^N he))

## (VBD gewilnode)

(IP-INF (TO to)
( $\mathrm{HV}^{\wedge} \mathrm{D}$ hæbbenne)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pæt) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lof)
(CONJP (CONJ \&)
(NX-ACC ( $\mathrm{N}^{\wedge}$ A herunge)))
(NP-GEN (PRO\$ his) (ADJ^G mæran) ( $\mathrm{N}^{\wedge} \mathrm{G}$ drohtnunge) $)$ )))

## (, ,

(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM (PRO^N he))
(NEG+MDD nolde)
(HV habban)
(NP-ACC (ADJ^A heriendlic) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lif $)$ )) )) )
(. .)) (ID cogregdH,GD_2_[H]:8.117.16.1156))

## [797]

[HomU 17.1 (Kulge E) 004800 (84)]
Đonne on pone priddan dceg ariseð se fcegere fugol fenix of dceðe and bið edgung and farað to pam lifes wylle and bapap hine pcer inne and him wexan onginnað pa febera swa fagere swa hio cefre fogereste wceron.
[798]
[IsidSent (Cornelius) 002000 (184(2.18.4))]
na bcet an hefige ac leohte synd to warnigenne synna fela soðlice leohte ane hefige gefremmap ealswa gewuniad of lytlum \& loestum dropum ormcete flodas wexan getelfull soðlice on an gegcederud ypigende gefremp genihtsumnysse.
[799]
[LibSc 133900 (38.25)]
na gepafa bu gepancu yfele on heortan pinre wexan.
[800]
[MCharm 1000100 (1)]
Her ys seo bot, hu ðu meaht pine ceceras betan gif hi nellap wel wexan oppe pcer hwilc ungedefe ping on gedon bið on dry oððe on lyblace.
'Here is the solution, how you may improve your fields if they are not fertile, or if anything unwholesome has been done to them through sorcery or witchcraft' (Chappell 2000).

## [801]

[MtGl (Ru) 041800 (13.30)]
ah letep begen wexan obpe to ripe \& in tid ripes ic cweðe to riftrum minum gesomnigcep arest pa weod \& gebindep hice sceafum to beornane hwete ponne gesomnigap in berern mine.
'Suffer both to grow until the harvest, and in the time of the harvest I will say to the reapers: Gather up first the cockle, and bind it into bundles to burn, but the wheat gather ye into my barn' (Douay-Rheims 1971: 2050).
[802]
[ProgGl 1 (Först) 030200 (302)]
gif pu gesihst timbrian hus pin feoh pin wexan hit getacnað.
'If you see yourself bulding a house, that signifies that your wealth will grow' (Liuzza 2011: 123).
[803]
[Bo 115400 (34.91.19)]
Nim ðonne swa wuda swa wyrt, swa hwceðer swa pu wille, of pcere stowe pe his eard \& cepelo bið on to wexanne, \& sete on ungecynde stowe him; ponne ne <gegrew $>$ hit pcer nauht, ac forsearað.
'Take, therefore, tree or herb, whichsoever thou wilt, from the place which is its native soil and country to grow in, and set it in a place unnatural to it, then will it not grow there at all, but will wither' (Fox 1999: 77).
( (CODE <T06660115400,34.91.19>)
(IP-MAT-SPE-0 (VBI Nim)
(ADVP-TMP (ADV^${ }^{\wedge}$ ðonne))
(NP-ACC (CONJ swa) ( $\mathrm{N}^{\wedge} \mathrm{A}$ wuda) (CONJ swa) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ wyrt) $)$
(, ,)
(CP-FRL-ADT-SPE (WNP-ACC-1 (ADV swa) (WADJ^A hwæðer))
(C swa)
(IPX-SUB-SPE=0 (NP-ACC *T*-1) (NP-NOM (PRO^N Pu)) (MDP wille)))
(, ,)
(PP (P of)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pære) ( $\mathrm{N}^{\wedge} \mathrm{D}$ stowe)
(CP-REL-SPE (WNP-2 0)
(C Pe)
(IP-SUB-SPE (NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ eard)
(CONJP (CONJ \&)
(NX-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ æPelo))))
(BEPI bið)
(IP-INF-SPE (PP (NP *T*-2) (P on))
(TO to)
( $\mathrm{VB}^{\wedge} \mathrm{D}$ wexanne) $)$ ))))
(. ,)) (ID coboeth,Bo:34.91.19.1752))
( (IP-MAT-SPE (CONJ \&)
(VBI sete)
(PP (P on)
(NP-DAT (ADJP-DAT (ADJ^D ungecynde) (NP-DAT * $\mathrm{ICH} *-1)$ )
( $\mathrm{N}^{\wedge} \mathrm{D}$ stowe)
(NP-DAT-1 ( $\mathrm{PRO}^{\wedge} \mathrm{D}$ him))))
(.;)) (ID coboeth,Bo:34.91.19.1753))
( (IP-MAT-SPE (ADVP-TMP (ADV^T bonne))
(NEG ne)
(VBPI \$gegrewð)

```
    (NP-NOM (PRO^N hit))
    (ADVP-LOC (ADV^L Pær))
    (QP-ADT (NEG+Q nauht))
    (. ,)) (ID coboeth,Bo:34.91.19.1754))
((IP-MAT-SPE (CONJ ac)
    (NP-NOM *con*)
    (VBPI forsearað)
    (. .)) (ID coboeth,Bo:34.91.19.1755))
[804]
[Mk (WSCp) 013200 (4.27)]
& sawe & arise doges & nihtes, & poet soed growe & wexe ponne he nat.
'And should sleep, and rise, night and day, and the seed should spring, and grow up whilst he knoweth not' (Douay-Rheims 1971: 2094).
( (CODE <T06420013100,4.26>)
(IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (VBDI cwæð)
    (IP-MAT-SPE (NP-NOM (NP-GEN (NR^G Godes))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ rice))
            (BEPI ys)
            (PP (P swylce)
                (CP-CMP-SPE (WADVP-1 0)
                    (C 0)
                    (IP-SUB-SPE (IP-SUB-SPE (ADVP *T*-1)
                    (NP-NOM (MAN^N man))
                    (VBDS wurpe)
                    (NP-ACC (ADJ^A god) (N^A sæd))
                    (PP (P on)
                            (NP-ACC (PRO$ his) (N^A land))))
```

```
    (,.)
    (CODE <T06420013200,4.27>)
    (CONJP (CONJ &)
        (IP-SUB-CON-SPE (ADVP *T*-1)
            (NP-NOM *con*)
                        (VBPS (VBPS sawe) (CONJ &) (VBPS arise))
                    (NP-GEN-TMP (N^G dæges) (CONJ &) (N^G nihtes))))
(, ,)
(CONJP (CONJ &)
            (IP-SUB-CON-SPE (ADVP *T*-1)
                (NP-NOM (D^N Pæt) (N^N sæd))
                    (VBPS (VBPS growe) (CONJ &) (VBPS wexe))
                    (CP-ADV-SPE (P Ponne) (C 0)
                                    (IP-SUB-SPE (NP-NOM (PRO^N he))
                                    (NEG+VBPI nat)))))))))
```

                            (. .)) (ID cowsgosp,Mk_[WSCp]:4.26.2437))
    [805]
[Abbo 006500 (111.11)]
hryst forban ponne bediglad hwa scyld on helle \& geset dihla on hyðe breostes wexende his mod wel wyllendlice gyf gewrið.
[806]
[Æ LS (Martin) 027600 (1123)]
Pa waes se ele wexende ofer ealne pone weg, swa boet he oferfleow, and beah ful to hire com.
'Then the oil increased all along the way so that it overflowed, and nevertheless came to her full' (Skeat 1966b: 289).
( (CODE < T03300027600,1123>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(BEDI wæs)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ele) $)$

```
    (VAG wexende)
    (PP (P ofer)
        (NP-ACC (Q^A ealne) (D^A Pone) (N^A weg)))
    (, ,)
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
                        (RP+VBDI oferfleow)))
    (. ))(ID coaelive,æLS_[Martin]:1123.6706))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (ADVP (ADV Peah))
    (ADJP-NOM (ADJ^N ful))
    (PP (P to)
        (NP-DAT (PRO^D hire)))
    (VBDI com)
    (. .)) (ID coaelive,æLS_[Martin]:1123.6707))
[807]
[ÆCHom I, 10 003200 (260.53)]
Healfum monðe he bið wexende: healfum he bið waniende.
'For a half month it is waxing, for a half it is waning' (Thorpe 1844: 155).
((CODE <T02150003200,260.53>)
    (IP-MAT (NP-DAT-TMP (NUM^D Healfum) (N^D monðe))
    (NP-NOM (PRO^N he))
    (BEPI bið)
    (VAG wexende)
    (. :)) (ID cocathom1,æCHom_I,_10:260.53.1854))
( (IP-MAT (NP-DAT-TMP (NUM^D healfum))
```

```
        (NP-NOM (PRO^N he))
        (BEPI bið)
            (VAG waniende)
            (. .)) (ID cocathom1,æCHom_I,_10:260.53.1855))
[808]
[AldV 1 (Goossens) 349400 (3500)]
iungling t wexende.
[809]
[AldV 1 (Goossens) 382600 (3832)]
wexende.
[810]
[AldV 13.1 (Nap) 361600 (3608)]
iunglingc, wexende.
[811]
[AldV 13.1 (Nap) }394800 (3940)
wexende.
[812]
[ChronE (Irvine) 165700 (1107.13)]
Manege scedon pet hi on pam monan pyses geares mistlice tacna gesawon & ongean cynde his leoman wexende & waniende.
'Many declared that they saw various portents in the moon during the year, and its light waxing and waning contrary to nature' (Garmonsway
1975: 241).
((CODE <T22060165700,1107.14>)
(IP-MAT (NP-NOM (Q^N Manege))
(VBDI sædon)
```

(CP-THT (C Pet)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N hi))
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ monan) $)$ )
(NP-GEN-TMP ( $\mathrm{D}^{\wedge} \mathrm{G}$ byses) ( $\mathrm{N}^{\wedge} \mathrm{G}$ geares) $)$
(NP-ACC (ADJ^A mistlice) ( $\mathrm{N}^{\wedge} \mathrm{A}$ tacna) $)$
(VBDI gesawon))
(, .)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (IP-SMC (PP (P ongean)
(NP (N cynde)))
(NP-ACC-SBJ (PRO\$ his) ( ${ }^{\wedge}$ A leoman))
(VAG (VAG wexende) (CONJ \&) (VAG waniende)))))))
(. .)) (ID cochronE,ChronE_[Plummer]:1107.14.3461))
[813]
[HomU 20 (BlHom 10) 000700 (21)]
Swa we eac geaxiað mislice adla on manegum stowum middangeardes, \& hungras wexende.
'So we are also informed of various diseases in many places of the world, and of increasing famines' (Morris 1967: 106).

```
((CODE <T05520000700,107.21>)
(IP-MAT (ADVP (ADV Swa))
    (NP-NOM (PRO^N we))
    (ADVP (ADV eac))
    (VBPI geaxiað)
    (NP-ACC (NP-ACC (ADJ^A mislice) (N^A adla))
            (CONJP *ICH*-1))
    (PP (P on)
            (NP-DAT (Q^D manegum) (N^D stowum)
                (NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ middangeardes))))
```

```
    (, ,)
    (CONJP-1 (CONJ &)
        (NP-ACC (N^A hungras) (VAG^A wexende)))
    (. .))(ID coblick,HomU_20_[BlHom_10]:107.21.1374))
```

[814]
[Lch I (Herb) 130800 (163.5)]
Wið niwe wunda genim pas ylcan wyrte sylfe gecnucude, lege to ðam wundum, heo hy gepeodep; \& eac heo mid hunige gemencged ealde wunda afeormap \& gehoelep; \& eac hyre dust wexende flcesc wel gehncecep.
'For new wounds, take this same wort by itself, pounded, lay it to the wounds, it will unite them; and mingled with honey, it also purgeth and healeth old wounds. And the dust of it also well restraineth waxing flesh' (Cockayne 1864: 293).

```
( (CODE <T22740130800,163.5>)
    (IP-MAT (PP (P Wid)
            (NP-ACC (ADJ^A niwe) (N^A wunda)))
        (VBI genim)
    (NP-ACC (D^A Pas) (ADJ^A ylcan) (N^A wyrte) (ADJ^A sylfe) (VBN^A gecnucude))
    (. ,)) (ID coherbar,Lch_I_[Herb]:163.5.2396))
( (IP-MAT (VBI lege)
        (PP (P to)
            (NP-DAT (D^D ðаm) (N^D wundum)))
    (.,)) (ID coherbar,Lch_I_[Herb]:163.5.2397))
((IP-MAT (NP-NOM (PRO^N heo))
    (NP-ACC (PRO^A hy))
    (VBPI geBeodeb)
    (.;))(ID coherbar,Lch_I_[Herb]:163.5.2398))
( (IP-MAT (CONJ &)
    (ADVP (ADV eac))
    (NP-NOM (PRO^N heo)
    (PTP-NOM (PP (P mid)
```

```
                    (NP-DAT (N^D hunige)))
                    (VBN^N gemencged)))
    (NP-ACC (ADJ^A ealde) (N^A wunda))
    (VBPI (VBPI afeormaP) (CONJ &) (VBPI gehæleP))
    (.;)) (ID coherbar,Lch_I_[Herb]:163.5.2399))
( (IP-MAT (CONJ &)
    (ADVP (ADV eac))
    (NP-NOM (PRO$ hyre) (N^N dust))
    (NP-ACC (VAG^A wexende) (N^A flæsc))
    (ADVP (ADV wel))
    (VBPI gehnæceP)
    (. .)) (ID coherbar,Lch_I_[Herb]:163.5.2400))
[815]
[Lch III (Foetus) 000900 (17)]
On pam eahtopan monpe him beod pa breostping wexende & heorte & blod & he bið eall stapolfcestlice geseted.
[816]
[LS }34\mathrm{ (SevenSleepers) 015500 (569)]
And he Malchus ealle ba word gehyrde, and cefre wces his uneaðnys wexende, and he pam folce cefre swa georne huru mid his eadmodnysse cweman wolde, beet he purh his fullan eadmodnysse hreowan sceolde, for by he ne cuðe ne ne mihte nane tale findan, ne he nyste to hwam he word sceolde cweðan.
'And he, Malchus, heard all these words, and ever was his uneasiness waxing, and he ever endeavoured at least thus zealously to please the people with his humility, that they might pity him for his entire humility; because he knew not, neither could find any argument, nor knew he to whom he should speak a word' (Skeat 1966a: 527).
```

```
((CODE <T05210015500,569>)
```

((CODE <T05210015500,569>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N he)
(NP-NOM-PRN (NR^N Malchus)))

```
```

    (NP-ACC (Q^A ealle) (D^A Pa) (N^A word))
    (VBD gehyrde)
    (.,)) (ID cosevensl,LS_34_[SevenSleepers]:569.444))
    ( (IP-MAT (CONJ and)
(ADVP-TMP (ADV^T æfre))
(BEDI wæs)
(NP-NOM (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ uneaðnys))
(VAG wexende)
(.,)) (ID cosevensl,LS_34_[SevenSleepers]:569.445))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(NP-DAT (D^D Bam) (N^D folce))
(ADVP-TMP (ADV^T æfre))
(ADVP (ADV swa) (ADV georne)
(CP-DEG *ICH*-2))
(FP huru)
(PP (P mid)
(NP-DAT (PRO\$ his) (N^D eadmodnysse)))
(VB cweman)
(MDD wolde)
(, ,)
(CP-DEG-2 (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P Purh)
(NP (PRO\$ his) (ADJ fullan) (N eadmodnysse)))
(VB hreowan)
(MDD sceolde)
(, ,)
(CP-ADV (P for) (D^I by)
(C 0)

```
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))

\section*{(NEG nu)}
(MDD cuðe)
(IPX-SUB-PRN=0 (NEG+CONJ ne)
(NEG ne)
(MDD mihte))
(NP-ACC (NEG+Q^A nane) ( \(\mathrm{N}^{\wedge}\) A tale) )
(VB findan))
(, , )
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM (PRO^N he))
(NEG+VBD nyste)
(CP-QUE (WPP-1 (P to)
(WNP-DAT (WPRO^D hwam)))
(C 0 )
(IP-SUB (PP *T*-1)
(NP-NOM (PRO^N he))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) word) \()\)
(MDD sceolde)
(VB cweðan)))))))))
(. .)) (ID cosevens1,LS_34_[SevenSleepers]:569.446))
[817]
[Mk (WSCp) 011300 (4.8)]
\& sum feoll on god land \& hit sealde uppstigende \& wexende weestm; \& an brohte pritigfealdne, sum syxtigfealdne, sum hundfealdne.
'And some fell upon good ground; and brought forth fruit that grew up, and increased and yielded, one thirty, another sixty, and another a hundred' (Douay-Rheims 1971: 2093).
( (CODE < T06420011300,4.8>)
(IP-MAT (CONJ \&)
```

        (NP-NOM (Q^N sum))
        (VBDI feoll)
        (PP (P on)
    (NP-ACC (ADJ^A god) (N^A land)))) (ID cowsgosp,Mk_[WSCp]:4.8.2399))
    ( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N hit))
(VBD sealde)
(NP-ACC (VAG^A (RP+VAG^A uppstigende) (CONJ \&) (VAG^A wexende))
( (N^A wæstm))
(.;))(ID cowsgosp,Mk [WSCp]:4.8.2400))
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (NUM^N an))
(VBD brohte)
(NP-ACC (ADJ^A Pritigfealdne)))
(, ,)
(IPX-MAT=0 (NP-NOM (Q^N sum))
(NP-ACC (ADJ^A syxtigfealdne)))
(, ,)
(IPX-MAT=0 (NP-NOM (Q^N sum))
(NP-ACC (ADJ^A hundfealdne)))
(. .)) (ID cowsgosp,Mk_[WSCp]:4.8.2401))
[818]
[MkGl (Ru) 011600 (4.8)]
\& oдro gifeol on eorðo gode \& salde wcestem stigende \& wexende \& tobrohte an tenne ðritig \& an sextig \& an hundreð.
'And some fell upon good ground; and brought forth fruit that grew up, and increased and yielded, one thirty, another sixty, and another a hundred' (Douay-Rheims 1971: 2093).
[819]
[ $\mathrm{MkGl}(\mathrm{Ru}) 012500$ (4.17)]

```
\& ne habbað wyrtruma in him ah tide wexende werun sona mið dy aras costung \& oehtnisse fore worde sona \(\downarrow\) hrceðe giondspurnad bið.
'And they have no root in themselves, but are only for a time: and then when tribulation and persecution ariseth for the word they are presently scandalized' (Douay-Rheims 1971: 2093).

\section*{[820]}
[PeriD 000700 (1.3.22)]
And hyra anra <gehwylce> rixab dra monpas: Bcet ys fram XVIII kl'. ian. usque in VIII kl'. apl'l., peet on ðan heafde se wcete byd wexende; and fram XVIII kl'. ap 'l'. usque in VIII kl'. iulii, paet ðcet blod bip wexinde on pan breosten; ab XVIII kl'. iulii usque in octaua kl'. octobris, paet sa ruwa gealle byd wexenda on pan innope, forban synd pa daeges genemnede cinotici, peet sindan pa dages caniculares, and para byd fif and feowertig dœga; and on pan <dœgen> ne mœeg nan lace wel don fultum cenigen seoce manne.
[821]
[ProgGl 2 (Först) 012500 (19.2)]
cild acenned milde, abered, swiðe wis, wexende betere \& betere; tacn on oferbruwe.
'A boy born will be kind, clever, wise in many things, growing better and better, with a sign on the brow' (Liuzza 2011: 141).
[822]
[AldV 1 (Goossens) 118500 (1185)]
mid wexendum.
[823]
[AldV 13.1 (Nap) 113200 (1131)]
mid wexendum.
[824]
[AldV 13.1 (Nap) 242600 (2419)]
of acennendlicum, wexendum.
[825]
[Bede 4068900 (29.364.28)]
```

godcundan sceawunge ancerlifes, swa we cer beforan scegdon.
contemplation in a hermit's life, as we have already stated' (Miller 1959b: 365).

```
```

((CODE <T06900068900,29.364.28>)

```
((CODE <T06900068900,29.364.28>)
    (IP-MAT (ADVP-TMP (ADV^` ðonon))
    (IP-MAT (ADVP-TMP (ADV^` ðonon))
        (ADVP-TMP (ADV^T ба))
        (ADVP-TMP (ADV^T ба))
        (NP-NOM (D^N se) (ADJ^N halga)
        (NP-NOM (D^N se) (ADJ^N halga)
            (NP-GEN (NR^G Godes))
            (NP-GEN (NR^G Godes))
            (N^N man)
            (N^N man)
            (NP-NOM-PRN (NR^N Cuðbryht)))
            (NP-NOM-PRN (NR^N Cuðbryht)))
        (, ,)
        (, ,)
        (PTP-DAT-ABS (VAG^D wexendum)
        (PTP-DAT-ABS (VAG^D wexendum)
            (NP-DAT-SBJ (N^D geearningum)
            (NP-DAT-SBJ (N^D geearningum)
                (NP-GEN (ADJ^G æfestre) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ ingehygde))))
                (NP-GEN (ADJ^G æfestre) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ ingehygde))))
        (, ,)
        (, ,)
        (CONJ ond)
        (CONJ ond)
        (ADVP (ADV eac))
        (ADVP (ADV eac))
        (ADVP (ADV swylce))
        (ADVP (ADV swylce))
        (PP (PP (P to)
        (PP (PP (P to)
            (NP (N degolnesse)))
            (NP (N degolnesse)))
        (CONJP (CONJ &)
        (CONJP (CONJ &)
            (PP (P to)
            (PP (P to)
                    (NP (N stillnesse))))
                    (NP (N stillnesse))))
        (NP-GEN *ICH*-1))
        (NP-GEN *ICH*-1))
        (VBDI becom)
        (VBDI becom)
        (NP-GEN-1 (D^G 犭ære) (ADJ^G godcundan) (N^G sceawunge)
        (NP-GEN-1 (D^G 犭ære) (ADJ^G godcundan) (N^G sceawunge)
            (NP-GEN (N^G ancerlifes)))
            (NP-GEN (N^G ancerlifes)))
        (, ,)
```

        (, ,)
    ```
Đonon ða se halga Godes man Cuðbryht, wexendum geearningum cefestre ingehygde, ond eac swylce to degolnesse \& to stillnesse becom ðcere
'After this the holy man of God, Cuthberht, as the merit of his pious resolve increased, retired also to the secrecy and retirement of divine
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
(ADVP-TMP (ADV^\({ }^{\text {T }}\) ær) \()\)
(ADVP-TMP (ADV^T beforan))
(VBDI sægdon))))
(. .)) (ID cobede,Bede_4:29.364.28.3655))
[826]
[HomS 40.1 (Nap 49) 009100 (250)]
Swa we magon be pam pa bysne oncnawan and ongitan, beet treow ponne, pe wexeð on pam wudubearwe, peet hit hlifað up ofer eall pa odre treowu and brcedeð hit, ponne semninga storm bestandeð and se stranga wind, ponne bið hit swiðlicor geweged and geswencged, ponne se oðer wudu.
[827]
[LS 28 (Neot) 008400 (165)]
\& wcestmes, ceigðer gea on wude gea on felde, ne synd swa gode, swa heo iu wceron, ac yfeleð swyðe eall eorðe wcestme, \& unrihtwisnysse mycele wexed wide geond wurlde, \& sibbe tolysnysse \& teelnysse.
```

( (CODE <T05150008400,165>)
(IP-MAT (CONJ \&)
(NP-NOM (N^N wæstmes)
(, ,)
(PP (CONJ æigðer) (CONJ gea)
(PP (P on)
(NP (N wude)))
(CONJP (CONJ gea)
(PP (P on)
(NP (N felde))))))
(, ,)
(NEG ne)

```
```

            (BEPI synd)
            (ADJP-NOM-PRD (ADV swa) (ADJ^N gode)
                (, ,)
                (PP (P swa)
                (CP-CMP (WADJP-1 0)
                    (C 0)
                    (IP-SUB (ADJP-PRD *T*-1)
                    (NP-NOM (PRO^N heo))
                    (ADVP-TMP (ADV^T iu))
                    (BEDI wæron)))))
    (. ,)) (ID coneot,LS_28_[Neot]:165.152))
    ((IP-MAT (CONJ ac)
(VBPI yfeleð)
(ADVP (ADV swyðe))
(NP-NOM (Q^N eall)
(NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ eorðe))
(N^N wæstme))
(. ,))(ID coneot,LS_28_[Neot]:165.153))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-NOM (N^N unrihtwisnysse) (Q^N mycele))
(CONJP *ICH*-1))
(VBPI wexeठ)
(ADVP (ADV wide))
(PP (P geond)
(NP (N wurlde)))
(, ,)
(CONJP-1 (CONJ \&)
(NP-NOM (NP-GEN (N^G sibbe))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ tolysnysse)
(CONJP (CONJ \&)

```
```

                        (NX-NOM (N^N tælnysse)))))
    ```
(. .)) (ID coneot,LS_28_[Neot]:165.154))
[828]
[HomS 8 (BlHom 2) 002700 (53)]
Halige gewreotu us tacniap pas world purh pone monan; forpon ponne he wexep, he bið gelic parm godum men pe ahopað to pcem ecean leohte, \& ponne se mona wanað, ponne tacnað he ure deaplicnesse, \& pisse worlde wanunge.
'Holy Scriptures liken this world unto the moon, because when it waxeth it is like to the good man who directs his hopes to the eternal light; and when the moon waneth, then betokeneth it our mortality and the waning of this world' (Morris 1967: 16).
```

((CODE <T04360002700,17.53>)
(IP-MAT (NP-NOM (ADJ^N Halige) (N^N gewreotu))
(NP-ADT (PRO us))
(VBPI tacniaP)
(NP-ACC (D^A Pas) (N^A world))
(PP (P Purh)
(NP-ACC (D^A Pone) (N^A monan)))
(.;)) (ID coblick,HomS_8_[BlHom_2]:17.53.222))
( (IP-MAT (ADVP (ADV forPon))
(CP-ADV (P Bonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBPI wexe(P)))
(, ,)
(NP-NOM (PRO^N he))
(BEPI bið)
(ADJP-NOM-PRD (ADJ^N gelic))
(NP-DAT (D^D Pæm) (ADJ^D godum) (N^D men)
(CP-REL (WNP-NOM-1 0)
(С Ре)

```
(IP-SUB (NP-NOM *T*-1)
(VBPI ahopað)
(PP (P to)
(NP-DAT (D^D Pæm) (ADJ^D ecean) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) leohte) )))))
(., )) (ID coblick,HomS_8_[B1Hom_2]:17.53.223))
( (IP-MAT (CONJ \&)
(CP-ADV (P Bonne)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mona))
(VBPI wanað)))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(VBPI tacnað)
(NP-NOM (PRO^N he))
(NP (NP (PRO\$ ure) (N deablicnesse)) (, , )
(CONJP (CONJ \&)
(NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pisse) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) worlde \()\) )
(N wanunge))))
(. .)) (ID coblick,HomS_8_[B1Hom_2]:17.53.224))
[829]
[Lch I (Herb) 055300 (52.1)]
Eac peos ylce wyrt gedep paet cegber ge wera ge wifa feax wexeb.
'Also this wort is efficacious to make either mens or womens hair grow' (Cockayne 1864: 157).
( (CODE < T22740055300,52.1>)
(IP-MAT (ADVP (ADV Eac))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Peos) (ADJ^N ylce) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wyrt) \()\)
(VBPI gedeb)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NP-GEN (CONJ ægDer) (CONJ ge) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wera) (CONJ ge) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wifa) )
( \(\mathrm{N}^{\wedge} \mathrm{N}\) feax))
(VBPI wexeb)))
(. .)) (ID coherbar,Lch_I_[Herb]:52.1.1025))
[830]
[Lch I (Herb) 127500 (158.0)]
Đeos wyrt be man iris \& oдrum naman <nemnep> is gecweden iris of ðœre misenlicnysse hyre blostmena, for py pe ys geðuht poet heo pone heofonlican bogan mid hyre bleo geefenlcece se is on Leden gecweden; \& heo on pam lande swiðost \& strengost wexeb.
'This wort, which is named, and by another name, is called iris Illyrica, from the variegated show of its blossoms, since it is thought that with its colour it matcheth the heavenly bow, which in Latin is called iris, and it waxeth most and strongest in the land Illyricum,'(Cockayne 1864: 285).
```

((CODE <T22740127500,158.0>)
(IP-MAT (NP-NOM (D^N ठeos) (N^N wyrt)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP-NOM (MAN^N man))
(IP-SMC (IP-SMC (NP-SBJ *T*-1)
(NP-PRD (FW iris) (FW Illyricam)))
(CONJP (CONJ \&)
(X (NP-DAT-ADT (ADJ^D oðrum) (N^D naman))
(CODE [COM:_name_missing](COM:_name_missing)))))
(VBPI $nemneए))))
(BEPI is)
(VBN gecweden)
(NP-PRD (FW iris) (FW Illyrica))
(PP (P of)
    (NP-DAT (D^D ðære) (N^D misenlicnysse)
            (NP-GEN (PRO$ hyre) (N^G blostmena))))

```
```

    (, ,)
    (CP-ADV (P for) (D^I by)
        (C Pe)
        (IP-SUB (NP-NOM-x *exp*)
            (BEPI ys)
            (VBN geðuht)
            (CP-THT-x (C Pæt)
                (IP-SUB (NP-NOM (PRO^N heo))
                        (NP-ACC (D^A Pone) (ADJ^A heofonlican) (N^A bogan)
                    (CP-REL *ICH*-3))
                        (PP (P mid)
                    (NP-DAT (PRO$ hyre) (N^D bleo)))
                    (VBPS geefenlæce)
                (CP-REL-3 (WNP-NOM-2 (D^N se))
                    (C 0)
                    (IP-SUB (NP-NOM *T*-2)
                            (BEPI is)
                            (PP (P on)
                            (NP-ACC (NR^A Leden)))
                            (NP-PRD (FW iris))
                            (VBN gecweden)))))))
    (.;)) (ID coherbar,Lch_I_[Herb]:158.0.2334))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N heo))
(PP (P on)
(NP-DAT (FW Illyrico)
(NP-DAT-PRN (D^D bam) (N^D lande)))
(ADVP (ADVS swiðost) (CONJ \&) (ADVS strengost))
(VBPI wexeP)
(. .)) (ID coherbar,Lch_I_[Herb]:158.0.2335))

```

\section*{[831]}
[ MtGl (Ru) 042000 (13.32)]
peet lcesest ponne is alra seda \& hit ponne wexeb mara is wyrtum \& gewyrð treow swa peet fluglas heofun cumap \& eardigad in telgrum his.
'Which is the least indeed of all seeds; but when it is grown up, it is greater than all herbs, and becometh a tree, so that the birds of the air come, and dwell in the branches thereof' (Douay-Rheims 1971: 2050).
[832]
[CP 076500 (21.163.5)]
Wiotodlice faesten wyrcð se halga lariow ymb ðа burg ðœes modes ðе he gelcerð ðone crceft hu hit meeg costingum <wiðstondan>, \& him eac gescegð hu ðœтт топnит ðе him mœegen \& craeft wiexð, hu him eac hwilum eakiað «efter ðœтm maegenum ða costunga.
'The holy teacher constructs a fortress round the city of the mind, which he teaches the art of withstanding temptations, and tells him how, when a man's virtue and wisdom increase, his temptations also often increase in proportion to his excellence' (Sweet 1871: 162).
```

( (CODE <T06560076500,21.163.5>)
(IP-MAT (ADVP (ADV Wiotodlice))
(NP-ACC (N^A fæsten))
(VBPI wyrcð)
(NP-NOM (D^N se) (ADJ^N halga) (N^N lariow))
(PP (P ymb)
(NP-ACC (D^A ða) (N^A burg)
(NP-GEN (D^G ðæs) (N^G modes)
(CP-REL (WNP-1 0)
(C ðе)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBPI gelærð)
(NP-ACC (D^A ðone) (N^A cræft)
(CP-QUE (WADVP-2 (WADV hu))
(C 0)

```
```

(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N hit))
(MDPI mæg)
(NP-DAT (N^D costingum))
(RP+VB \$wiðstondan)))))))))
(.,)) (ID cocura,CP:21.163.5.1106))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-DAT (PRO^D him))
(ADVP (ADV eac))
(VBPI gesægð)
(CP-QUE (FRAG (CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IPX-SUB (ADVP *T*-1)
(NP-DAT (D^D ðæm) (N^D monnum)
(CP-REL (WNP-2 0)
(C ðе)
(IP-SUB (NP-DAT-RSP-ADT-2 (PRO^D him))
(NP-NOM (N^N mægen) (CONJ \&) (N^N cræft))
(VBPI wiexð)))))))
(, ,)
(WADVP-3 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-3)
(NP-DAT (PRO^D him))
(ADVP (ADV eac))
(ADVP-TMP (ADV^T hwilum))
(VBPI eakiað)
(PP (P æfter)
(NP-DAT (D^D ðæm) (N^D mægenum)))

```
(NP-NOM (D^N ða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) costunga) \()\) ))
(. .)) (ID cocura, CP:21.163.5.1107))
[833]
[CP 076700 (21.163.10)]
Đonne bireð celc lareow hloed to ðœes monnes mode, ðonne he him gecyðð hu sio byrðen wiexð \& hefegað.
'Every teacher brings a mound against the man's mind, when he shows him how thee burden grows and oppresses' (Sweet 1871: 162).
```

((CODE <T06560076700,21.163.10>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))
(VBPI bireð)
(NP-NOM (Q^N ælc) (N^N lareow))
(NP-ACC (N^A hlæd))
(PP (P to)
(NP-DAT (NP-GEN (D^G ðæs) (N^G monnes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ mode)))
(, ,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(VBPI gecyðð)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (D^N sio) (N^N byrðen))
(VBPI (VBPI wiexð) (CONJ \&) (VBPI hefegað))))))
(. .)) (ID cocura,CP:21.163.10.1111))

```
[834]
[ByrM 1 (Baker/ Lapidge) 074900 (2.3.52)]
Of pissum syx tidum wihst an dceg binnan feower wintrum, swa we hyt her amearcod habbad.
'Out of these six hours there grows one day in the course of four years, as we have depicted it here' (Crawford 1966: 117).
```

((CODE <T22710003600,1.1.63>)
(IP-MAT (PP (P Of)
(NP-DAT (D^D bissum) (NUM syx) (N^D tidum)))
(VBPI wihst)
(NP-NOM (D^N se) (FW quadrans))
(ADVP (ADV swyðe) (ADV wæwerðlice))) (ID cobyrhtf,ByrM_1_[Baker-Lapidge]:1.1.63.50))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(RP+VBPI forðstæpð)
(ADVP (ADV wel) (ADV orglice))
(PP (P binnan)
(NP-DAT (NUM feower) (N^D wintrum)))
(,,)
(PP (P swylce)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (Q^N hwylc) (N^N cyng))
(PP (P of)
(NP-DAT (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ giftbure)))
(VBPS stæppe)
(PTP-NOM (VBN^N geglenged))))
(. .)) (ID cobyrhtf,ByrM_1_[Baker-Lapidge]:1.1.63.51))
[835]
[CP (Cotton) 001000 (33.214.22)]

```

For ðœт unðеаwe ðœге ungeðylde wierð ut adrifen sio fostermodur celcre leornunga \& celces crceftes, \& aghwelces lareowes lar wihst durh his geðylde, \& ceghwelc monn bið onfunden swce micle lces gelæered ðопne oðer swce he bið ungeðyldegra.
'Therefore, through the vice of impatience, the foster-mother of all learning and virtue is driven out; and the learning of every teacher grows through his patience, and every man is proved to be so much the less learned than another as he is more impatient' (Sweet 1871: 215-216).
```

((CODE <T06570001000,33.214.22>)
(IP-MAT (PP (P For)
(NP-DAT (D^D ðæm) (N^D unðeawe)
(NP-GEN (D^G ðære) (N^G ungeðylde))))
(BEPI wierð)
(RP+VBN utadrifen)
(NP-NOM (D^N sio) (N^N fostermodur)
(NP-GEN (NP-GEN (Q^G ælcre) (N^G leornunga))
(CONJP (CONJ \&)
(NP-GEN (Q^G ælces) (N^G cræftes)))))
(. ,)) (ID cocuraC,CP_[Cotton]:33.214.22.12))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (Q^G æghwelces) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ lareowes))
(N^N lar))
(VBPI wihst)
(PP (P ðurh)
(NP (PRO\$ his) (N geðylde)))
(. ,)) (ID cocuraC,CP_[Cotton]:33.214.22.13))
( (IP-MAT-0 (CONJ \&)
(NP-NOM-1 (Q^N æghwelc) (N^N monn))
(BEPI bid)
(RP+VBN onfunden)
(IP-SMC (NP-SBJ *-1)
(QP-ADT (QP-DAT-EXT (ADV swæ) (Q^I micle))
(QR læs))

```
```

        (VBN gelæred)
        (PP (P ðonne)
        (CP-CMP (WQP-3 0)
            (C 0)
                    (IPX-SUB=0 (QP-ADT *T*-3)
                    (NP-NOM (ADJ^N oðer)))))
    CP-CMP (WQP-2 0)
(C swæ)
(IP-SUB (NP-NOM (PRO^N he))
(BEPI bið)
(ADJP-NOM-PRD (QP-EXT *T*-2)
(ADJR^N ungeðyldegra)))))
(. .)) (ID cocuraC,CP_[Cotton]:33.214.22.14))

```

\section*{[836]}
[MtGl (Li) 040400 (13.7)]
oðro uutedlice gefeollon in ðornum t in hrygum \& woxon ða ðornas \(\downarrow\) hrygas \& underdulfon ða.
'And others fell among thorns: and the thorns grew up and choked them' (Douay-Rheims 1971: 2049).

\section*{[837]}
[IsidSent (Cornelius) 002200 (190(2.18.6))]
swa micele soplice mare ys oncnawen beon synn swa micele mare swa se pe syngað byp hcefd; wyxst soplice gyltes heap cefter endebyrdnysse geearnunga \& oft pcet on lcessum na byp oncnawen mid marum byð cetwiten.

\section*{[838]}
[LibSc 177100 (60.5)]
rihtwisra soðlice weg swylce leoht scinende forðstcpð \& wyxst op to fulfremedum doege weg arleasra deorcfull hi nytan hwar hi gefeallað.
[839]
[LibSc 199800 (78.20)]
scede peenne soplice yfelra pwyrnyss wyxst na beet an beon tobrocen bodung na scyl ac eac beon.
[840]
[LS 7 (Euphr) 011400 (227)]
Pa sume daege com he eft to bam abbode and cwcep, Gebide for me, forbam min sar be mire dehter ma and ma wyxst on me mid anxumnysse. 'Then one day came he again to the abbot, and said: 'pray for me, because my sorrow about my daughter waxeth more and more in me with anguish' (Skeat 1966b: 349).
```

((CODE <T04890011400,227>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(NP-DAT-TMP (Q^I sume) (N^D dæge))
(VBDI com)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T eft))
(PP (P to)
(NP-DAT (D^D Pam) (N^D abbode)))) (ID coeuphr,LS_7_[Euphr]:227.239))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI cwæP)
(,,)
(IP-MAT-SPE (VBI Gebide)
(PP (P for)
(NP (PRO me)))
(, ,)
(CP-ADV-SPE (P forPam) (C 0)
(IP-SUB-SPE (NP-NOM (PRO$^N min) (N^N sar)
                    (PP (P be)
                            (NP-DAT (PRO$^D mire) (N^D dehter)))
(QP-ADT (QR ma) (CONJ and) (QR ma))
(VBPI wyxst)

```
```

(PP (P on)
(NP (PRO me)))
(PP (P mid)
(NP (N anxumnysse))))))

```
    (. .)) (ID coeuphr,LS_7_[Euphr]:227.240))
```

[841]
[Æ Hom 13003000 (118)]
Seo gastlice acennednyss byð ungesewenlic, and pass lichaman acennednyss is gesewenlic eall, ponne peet cild wyxt, and gewyrð eft cnapa, and eft
syðдan cniht, oppcet he swa becymð to pcere ylde pe him geann his Scyppend.
( (CODE <T03480003000,118>)
(IP-MAT (NP-NOM (D^N Seo) (ADJ^N gastlice) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ acennednyss))
(BEPI byð)
(ADJP-NOM-PRD (ADJ^N ungesewenlic))
(.,))(ID coaelhom,æHom_13:118.1939))
( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (D^G Pæs) (N^G lichaman))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ acennednyss))
(BEPI is)
(ADJP-NOM-PRD (ADJ^N gesewenlic))
(QP (Q eall))
(, ,)
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (D^N bæt) (N^N cild))
(VBPI wyxt))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON-0 (NP-NOM *con*)

```
```

(BEPI gewyrð)
(ADVP-TMP (ADV^T eft))
(NP-NOM-PRD (N^N cnapa))
(, ,
(IPX-SUB-PRN=0 (CONJ and)
(ADVP-TMP (ADV^\ eft))
(ADVP-TMP (ADV^T syððan))
(NP-NOM-PRD (N^N cniht)))
(, ,)
(CP-ADV (P орБæt)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV swa))
(VBPI becymð)
(PP (P to)
(NP-DAT (D^D Pære) (N^D ylde)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-DAT (PRO^D him))
(VBDI geann)
(NP-NOM (PRO\$ his) (N^N Scyppend))))))))))))

```
    (. .)) (ID coaelhom,æHom_13:118.1940))
[842]
[Æ Hom 17003100 (132)]
Ele wyxt on treowum, eallswa win deð; ac pa elebeamas beoð maran on wcestme, and ba berian grytran, and hy man gaderað and wringð, and
man et pone ele, swa swa we etað buteran, on manegum estmettum, and he is <metta> fyrmest.
( (CODE < T03520003100,132>)
```

(IP-MAT (NP-NOM (N^N Ele))
(VBPI wyxt)
(PP (P on)
(NP-DAT (N^D treowum)))
(, ,)
(QP (Q eall))
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (N^N win))
(VBPI deð))))
(.;)) (ID coaelhom,æHom_17:132.2427))
( (IP-MAT (IP-MAT-0 (CONJ ac)
(NP-NOM (D^N Pa) (N^N elebeamas))
(BEPI beoð)
(QP-NOM-PRD (QR^N maran))
(PP (P on)
(NP-DAT (N^D wæstme))))
(, ,)
(CONJP (CONJ and)
(IPX-MAT=0 (NP-NOM (D^N ba) (N^N berian))
(ADJP-NOM-PRD (ADJR^N grytran))))
(. ,)) (ID coaelhom,æHom_17:132.2428))
((IP-MAT (CONJ and)
(NP-ACC (PRO^A hy))
(NP-NOM (MAN^N man))
(VBPI (VBPI gaderað) (CONJ and) (VBPI wringð))
(. ,)) (ID coaelhom,æHom_17:132.2429))
( (IP-MAT (CONJ and)

```
```

    (NP-NOM (MAN^N man))
    (VBPI et)
    (NP-ACC (D^A Pone) (N^A ele))
    (,,)
    (PP (ADV swa) (P swa)
        (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
                                    (NP-NOM (PRO^N we))
                                    (VBPI etað)
                                    (NP (N buteran)))))
    (,,)
    (PP (P on)
        (NP-DAT (Q^D manegum) (N^D estmettum)))
    (. ,)) (ID coaelhom,æHom_17:132.2430))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(BEPI is)
(ADJP-NOM-PRD (NP-GEN (N^G $metta))
            (ADJS^N fyrmest))
    (. .)) (ID coaelhom,æHom_17:132.2431))
[843]
[Æ Hom 5 007000 (265)]
So\partiallice ure Hcelend purh hine sylfne eft and purh his apostolas and heora ceftergengan seow pa godspellican lare and geleafan on his folce, and
pcet sced nu wyxt<op> pysre worulde geendunge, gemenced wið coccel, pat synd pa manfullan pe betwux pam gelyfedum lybbað her on worulde.
((CODE <T03400007000,265>)
(IP-MAT (ADVP (ADV Soðlice))
    (NP-NOM (PRO$^N ure) (N^N Hælend))

```
```

    (PP (PP (P Purh)
        (NP-ACC-RFL (PRO^A hine)
                            (ADJP-ACC (ADJ^A sylfne))))
        (CONJP *ICH*-1))
    (ADVP-TMP(ADV^}\mp@subsup{}{}{\prime}\mathrm{ eft))
    (CONJP-1 (CONJ and)
        (PP (P Purh)
            (NP-ACC (NP-ACC (PRO$ his) (N^A apostolas))
                    (CONJP (CONJ and)
                            (NP-ACC (PRO$ heora) (N^A æftergengan))))))
    (VBDI seow)
    (NP-ACC (D^A Pa) (ADJ^A godspellican) (N^A lare)
            (CONJP (CONJ and)
                (NX-ACC (N^A geleafan)))
    (PP (P on)
    (NP-DAT (PRO$ his) (N^D folce)))
    (. ,)) (ID coaelhom,æHom_5:265.846))
    ( (IP-MAT (CONJ and)
(NP-NOM (D^N Pæt) (N^N sæd))
(ADVP-TMP (ADV^T nu))
(VBPI wyxt)
(PP (P \$ob)
(NP (NP-GEN (D^G Pysre) (N^G worulde))
(N geendunge)))
(,,)
(PTP-NOM (VBN^N gemenced)
(PP (P wið)
(NP-ACC (N^A coccel)
(, ,)
(CP-REL (WNP-NOM-1 (D^N Pæt))

```
```

            (C 0)
            (IP-SUB (NP-NOM *T*-1)
                (BEPI synd)
                (NP-NOM-PRD (D^N Pa) (ADJ^N manfullan)
                (CP-REL (WNP-NOM-2 0)
                    (C Pe)
                            (IP-SUB (NP-NOM *T*-2)
                                    (PP (P betwux)
                                    (NP-DAT (D^D Pam) (ADJ^D gelyfedum)))
                                    (VBPI lybbad)
                                    (ADVP-LOC (ADV^L her))
                                    (PP (P on)
                                    (NP (N worulde)))))))))))
                            (. .)) (ID coaelhom,æHom_5:265.847))
    [844]
[ÆCHom I, 20 004000 (337.59)]
Hwi swa? for pi: ponne se sunu wyxt bonne ealdað se fceder.
'Why so? Because when the son waxes the father grows old' (Thorpe 1844: 279).
((CODE <T02290004000,337.59>)
(CP-QUE (WADVP-1 (WADV Hwi))
(IPX-SUB (ADVP *T*-1)
(ADVP (ADV swa)))
(. ?)) (ID cocathom1,æCHom_I,_20:337.59.3888))
((CP-ADV (P for) (D^I bi)
(,:)
(C 0)
(IP-SUB (CP-ADV (P Ponne)
(C 0)

```

\section*{(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) sunu) \()\)}
(VBPI wyxt)))
(ADVP-TMP (ADV^T Ponne))
(VBPI ealdað)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fæder))
(. .)) (ID cocathom1,æCHom_I,_20:337.59.3889))

\section*{[845]}
[Exod 010300 (5.5)]
\& Farao cwceð to his folce: Ge geseop peet pis Ebreisce folc is micel \& wyxt swyðe \& swypor wile, gyf we heom reste sillað fram heora weorcum.
'And Pharao said: The people of the land is numerous: you see that the multitude is increased: how much more if you give them rest from their works?' (Douay-Rheims 1971: 115).
```

((CODE <T06220010300,5.5>)
(IP-MAT (CONJ \&)
(NP-NOM (NR^N Farao))
(VBDI cwæð)
(PP (P to)
(NP-DAT (PRO\$ his) (N^D folce)))
(,:)
(IP-MAT-SPE (NP-NOM (PRO^N Ge))
(VBPI geseob)
(CP-THT-SPE (C \longmapstoæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (D^N bis) (ADJ^N Ebreisce) (N^N folc))
(BEPI is)
(QP-NOM-PRD (Q^N micel)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE-0 (NP-NOM *con*)
(VBPI wyxt)
(ADVP (ADV swyðe))

```
```

(IPX-SUB-PRN-SPE=0 (CONJ \&)
(ADVP (ADVR swyPor))
(MDP wile))
(, ,)
(CP-ADV-SPE (P gyf)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-DAT (PRO^^D heom))
(NP-ACC (N^A reste))
(VBPI sillað)
(PP (P fram)
(NP-DAT (PRO\$ heora) ( (N^D weorcum))))))))))

```
    (. .)) (ID cootest,Exod:5.5.2476))

\section*{[846]}
[Gen 034300 (17.6)]
\& ic gedo pcet бu wyxt, \& ic pe gesette on ðeodum, \& cyningas cumap of дe.
'And I will make thee increase, exceedingly, and I will make nations of thee, and kings shall come out of thee' (Douay-Rheims 1971: 33).
```

((CODE <T06210034300,17.6>)

```
(IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N ic))
(VBP gedo)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ðu)) (VBPI wyxt)))
(. ,)) (ID cootest,Gen:17.6.639))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N ic))
(NP (PRO Pe))
```

    (VBP gesette)
    (PP (P on)
        (NP-DAT (N^D ðeodum)))
    (. ,)) (ID cootest,Gen:17.6.640))
    ((IP-MAT-SPE (CONJ \&)
(NP-NOM (N^N cyningas))
(VBPI cumab)
(PP (P of)
(NP (PRO ðe)))
(. .)) (ID cootest,Gen:17.6.641))
[847]
[Gen 103200 (47.4)]
We comon to pam peet we wunodon on pinum lande, for pam pe we nabbap nan gers urum heordum,\& hungor wyxt on Chanaan; \& we biddap
pcet we pine peowas beon moton on Iessen lande.
'We are come to sojourn in thy land, because there is no grass for the flocks of thy servants, the famine being very grievous in the land of Chanaan:
and we pray thee to give orders that we thy servants may be in the land of Gessen' (Douay-Rheims 1971: 99).

```
```

((CODE <T06210103200,47.4>)

```
((CODE <T06210103200,47.4>)
    (IP-MAT-SPE (NP-NOM (PRO^N We))
    (IP-MAT-SPE (NP-NOM (PRO^N We))
    (VBDI comon)
    (VBDI comon)
    (CP-ADV-SPE (P to) (D^D Pam)
    (CP-ADV-SPE (P to) (D^D Pam)
            (C Pæt)
            (C Pæt)
            (IP-SUB-SPE (NP-NOM (PRO^N we))
            (IP-SUB-SPE (NP-NOM (PRO^N we))
                (VBDI wunodon)
                (VBDI wunodon)
                (PP (P on)
                (PP (P on)
                    (NP-DAT (PRO$^D Pinum) (N^D lande)))))
                    (NP-DAT (PRO$^D Pinum) (N^D lande)))))
    (, ,)
    (, ,)
    (CP-ADV-SPE (P for) (D^D Pam)
    (CP-ADV-SPE (P for) (D^D Pam)
            (C Pe)
```

            (C Pe)
    ```
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N we))

\section*{(NEG+HVPI nabbab)}
(NP-ACC (NEG+ \(\mathrm{Q}^{\wedge}\) A nan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gærs))
(NP-DAT-ADT (PRO\$^D urum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) heordum)))
(, ,
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) hungor))
(VBPI wyxt)
(PP (P on)
(NP (NR Chanaan)))))))
(.;)) (ID cootest,Gen:47.4.2033))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N we))
(VBPI biddaP)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-NOM-PRD (PRO\$^N bine) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) beowas))
(BE beon)
(MDPI moton)
(PP (P on)
(NP-DAT (NP-GEN (NR Iessen))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande)))))
(. .)) (ID cootest,Gen:47.4.2034))
[848]
[Gen 107400 (48.19)]
Đa onscunode he pcet, \& cwcep: Ic wat, sunu, ic wat; pes bip gemcenigfild on folce \& his gingra bropor bið his ealdor \& his cyn wyxt on peoda. 'But he refusing, said: I know, my son, I know: and this also shall become peoples, and shall be multiplied: but this younger brother shall be greater than he: and his seed shall grow into nations' (Douay-Rheims 1971: 102).
```

( (CODE <T06210107400,48.19>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBD onscunode)
(NP-NOM (PRO^N he))
(NP-ACC (D^A Pæt))
(. ,)) (ID cootest,Gen:48.19.2136))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI cwæP)
(,:)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBPI wat)
(, ,)
(NP-NOM-VOC (N^N sunu)))
(. ,)) (ID cootest,Gen:48.19.2137))
((IP-MAT-SPE (NP-NOM (PRO^N ic))
(VBPI wat)
(.;)) (ID cootest,Gen:48.19.2138))
((IP-MAT-SPE (NP-NOM (D^N Pes))
(BEPI bib)
(ADJP-NOM-PRD (ADJ^N gemænigfild))
(PP (P on)
(NP-DAT (N^D folce)))) (ID cootest,Gen:48.19.2139))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO\$ his) (ADJR^N gingra) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ broPor))
(BEPI bið)
(NP-NOM-PRD (PRO\$ his) (N^N ealdor))) (ID cootest,Gen:48.19.2140))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO\$ his) (N^N cyn))
(VBPI wyxt)

```

\section*{(PP (P on)}
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A Beoda)))
(. .)) (ID cootest,Gen:48.19.2141))

\section*{[849]}
[Homs 38 (ScraggVerc 20) 003400 (91.A)]
Eallswa wceterseoc mann pam wyxt to geiht purst <paes> ðe swiðor pe he swiðor drincð, swa byð se gytsienda man swa he mare haefð swa he mare gewilnad.
'Just as a dropsical man, the more he drinks, by so much the more increases thirst for that (one); so the avaricious man, as he has more, so he will desire more' (Nicholson 1991: 135).
```

((CODE <T04670003400,91.A>)

```

\section*{(IP-MAT (QP (Q Eall))}
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM-LFD (ADJ^N wæterseoc) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mann))
(NP-DAT-RSP (D^D Pam))
(VBPI wyxt)
(NP-NOM (PTP-NOM (RP to)
(VBN^N geiht))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) burst))
(ADVP ( \(\mathrm{D}^{\wedge} \mathrm{G}\) \$bæs) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðe) (ADVR swiðor))
(CP-CMP (WNP-2 0)
(С Ре)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (NP-EXT *T*-2)
(ADVR swiðor))
(VBPI drincð))))))
```

    (,,)
    (ADVP (ADV swa))
    (BEPI byd)
    (NP-NOM (D^N se) (VAG^N gytsienda) (N^N man))) (ID coverhom,HomS_38_[ScraggVerc_20]:91.A.2600))
    ( (IP-MAT-PRN (PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(NP-ACC (QR^A mare))
(HVPI hæf%))))
(ADVP (ADV swa))
(NP-NOM (PRO^N he))
(NP-ACC (QR^A mare))
(VBPI gewilnað)
(. .)) (ID coverhom,HomS_38_[ScraggVerc_20]:91.A.2601))
[850]
[LibSc 035800 (8.38)]
se pe synne geypð raðe he byð gehceled leahter soðlice swigende byð gemarud gif open ys leahter he gewyrð of micelum lytel gif lutað leahter he
gewyrठ of lytlum micel of swigean gylt wyxt.
[851]
[LibSc 047800 (10.40)]
of mettum soðlice galnyss wyxt mid faestene galnyss byð oferswiped.
[852]
[PeriD 011300 (51.31.16)]
And pus byð bat yfel acenned: Erest pur mycele ceteb and drincas paet yfel hym on innan wyxt and rixað swa swype, paet hym naeper ne metep ne
ealab ne lyst.

```
```

[853]
[ÆCHom I, 10 003100 (260.52)]
Se mona deð cegðer ge wyxð ge wanað.
'The moon both waxes and wanes' (Thorpe 1844: 155).
((CODE <T02150003100,260.52>)
(IP-MAT (NP-NOM (D^N Se) (N^N mona))
(VBPI deठ)
(NP-ACC (Q^A ægðer)
(XP-PRN (CONJ ge)
(FRAG (VBPI wyxð))
(CONJP (CONJ ge)
(FRAG (VBPI wanad)))))
(. .)) (ID cocathom1,æCHom_I,_10:260.52.1853))
[854]
[Gen 004300 (2.11)]
An ea of ðam hatte Fison; seo greð onbutan ðœt land ðe is gehaten Euilað, ðcr ðcer gold wyxð.
'The name of the one is Phison: that is it which compasseth all the land of Hevilath, where gold groweth' (Douay-Rheims 1971: 6).
((CODE <T06210004200,2.10>)
(IP-MAT (CONJ \&)
(NP-NOM (D^N ðæt) (N^N flod))
(VBD eode)
(PP (P of)
(NP (N stowe)))
(PP (P to)
(NP (N stowe)
(NP-GEN (D^G ðære) (N^G wynsumnysse))))

```
```

    (IP-INF-NCO (TO to)
                (VB^D wæterigenne)
                (NP-ACC (N^A neorxnawang)))
    (.;)) (ID cootest,Gen:2.10.84))
    ((IP-MAT (NP-NOM (D^N ðæt) (N^N flod))
(BEPI is)
(ADVP-DIR (ADV^D ðanon))
(RP+VBN todæled)
(PP (P on)
(NP (NUM feower) (N ean)))
(. .)) (ID cootest,Gen:2.10.85))
((IP-MAT (CODE <T06210004300,2.11>)
(NP-NOM (NUM^N An) (N^N ea)
(PP (P of)
(NP-DAT (D^D ðam))))
(VBP hatte)
(NP-PRD (NR Fison))
(.;)) (ID cootest,Gen:2.11.86))
( (IP-MAT (NP-NOM (D^N seo))
(VBPI gæð)
(PP (P onbutan)
(NP-ACC (D^A ðæt) (N^A land)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(BEPI is)
(VBN gehaten)
(NP-PRD (NR Euilað))))))
(, ,)
(ADVP-LOC (ADV^L ðær)

```

\section*{(CP-REL (WADVP-LOC-3 (ADV^L ðær))}
(C 0 )
(IP-SUB (ADVP-LOC *T*-3)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gold))
(VBPI wyxð))))
(. .)) (ID cootest,Gen:2.11.87))

\section*{[855]}
[Lch I (Herb) 024600 (15.0)]
Heo on stanigum lande wyxð, heo ys hnesce on cethrine \& weredre on byrincge \& on swcece swylce grene cystel, \& se wyrtruma neoðeweard swylce dracan heafod.
'It waxeth in a stony land, it is nesh (soft) to the touch, and sweetish to the taste, and in flavour as a green chestnut, and the netherward root is as a dragons head' (Cockayne 1864: 109).
```

( (CODE <T22740024600,15.0>)
(IP-MAT (NP-NOM (PRO^N Heo)
(XP-PRN (FW dracontea)))
(PP (P on)
(NP-DAT (ADJ^D stanigum) (N^D lande)))
(VBPI wyxð)
(.,)) (ID coherbar,Lch_I_[Herb]:15.0.493))
( (IP-MAT (IP-MAT-0 (NP-NOMM (PRO^N heo))
(BEPI ys)
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N hnesce)
(PP (P on)
(NP (N æthrine))))
(CONJP (CONJ \&)
(ADJP-NOM (ADJR^N weredre)
(PP (P on)
(NP (N byrincge)))))))

```
(CONJP (CONJ \&)
(IPX-MAT=0 (PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) swæce)))
(PP (P swylce)
(CPX-CMP (IPX-SUB (NP-NOM (ADJ^N grene) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cystel \(\left.\left.\left.\left.)\right)\right)\right)\right)\) ))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-NOM ( \(\left.\mathrm{D}^{\wedge} \mathrm{N} \mathrm{se}\right)\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) wyrtruma) (ADJ^N neoðeweard))
(PP (P swylce)
(CPX-CMP (IPX-SUB (NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) dracan))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) heafod)))))))
(. .)) (ID coherbar,Lch_I_[Herb]:15.0.494))
wyxp (2)
[856]
[Lch II (1) 025400 (17.1.2)]
Wip heortece gif him on innan heard heortwcerc sie ponne him wyxp wind on pore heortan \& hine pegeð purst \& bip unmehtiglic.
'For heartburn if there is hard indigestion within then wind gathers in the heart and thirst harrows him and he is weak' (Doyle 2017: 68).
```

((CODE <T22790025400,17.1.2>)
(IP-MAT (PP (P Wib)
(NP (N heortece)))
(CP-ADV (P gif)
(C 0)
(IP-SUB (PP (NP-DAT (PRO^D him))
(RP on) (P innan))
(NP-NOM (ADJ^N heard) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ heortwærc))
(BEPS sie)))
(ADVP-TMP (ADV^T Ponne))
(NP-DAT-ADT (PRO^D him))

```
```

    (VBPI wyxP)
    (NP-NOM (N^N wind))
    (PP (P on)
        (NP-DAT (D^D Pære) (N^D heortan)))) (ID colaece,Lch_II_[1]:17.1.2.700))
    ( (IP-MAT (CONJ \&)
(NP-ACC (PRO^A hine))
(VBPI Pegeð)
(NP-NOM (N^N Purst))) (ID colaece,Lch_II_[1]:17.1.2.701))
( (IP-MAT (CONJ \&)
(NP-NOM *pro*)
(BEPI bib)
(ADJP-NOM-PRD (ADJ^N unmehtiglic))
(. .)) (ID colaece,Lch_II_[1]:17.1.2.702))

```

\section*{[857]}
```

[Mt (WSCp) 044000 (13.32)]
Pcet is ealra sceda loest, soplice ponne hit wyxp hit is ealra wyrta moest \& hit wyrb treow swa bcet heofnan fuhlas cumap \& eardiap on his bogum.
'Which is the least indeed of all seeds; but when it is grown up, it is greater than all herbs, and becometh a tree, so that the birds of the air come, and dwell in the branches thereof' (Douay-Rheims 1971: 2050).

```
```

((CODE <T06410044000,13.32>)

```
((CODE <T06410044000,13.32>)
    (IP-MAT-SPE (NP-NOM (D^N Pæt))
    (IP-MAT-SPE (NP-NOM (D^N Pæt))
            (BEPI is)
            (QP-NOM-PRD (NP-GEN (Q^G ealra) (N^G sæda))
                            (QS^N læst))
                            (. ,)) (ID cowsgosp,Mt_[WSCp]:13.32.863))
( (IP-MAT-SPE (ADVP (ADV soPlice))
    (CP-ADV-SPE (P bonne) (C 0)
                (IP-SUB-SPE (NP-NOM (PRO^N hit))
                    (VBPI wyx()))
```

```
    (NP-NOM (PRO^N hit))
    (BEPI is)
    (QP-NOM-PRD (NP-GEN (Q^G ealra) (N^G wyrta))
                            (QS^N mæst))) (ID cowsgosp,Mt_[WSCp]:13.32.864))
( (IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N hit))
    (BEPI wyrP)
    (NP-NOM-PRD (N^N treow))
    (CP-ADV-SPE (P swa) (C Pæt)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (NP-GEN (N^G heofnan))
                                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ fuhlas))
                    (VBPI cumaP))
                (CONJP (CONJ &)
                        (IP-SUB-CON-SPE (NP-NOM *con*)
                                (VBPI eardiab)
                                (PP (P on)
                                (NP-DAT (PRO$ his) (N^D bogum)))))))
    (. .)) (ID cowsgosp,Mt_[WSCp]:13.32.865))
```


## inweaxan (2)

[858]
[MkGl (Li) 013600 (4.27)]
\& slepiað $\ell$ slepeð \& arisað on nøeht \& on daeg \& sed waxað $\ell$ wyrtrumiad \& inwaxað да huile ne wat дe.
'And should sleep, and rise, night and day, and the seed should spring, and grow up whilst he knoweth not' (Douay-Rheims 1971: 2094).
[859]
[MCharm 4000100 (1)]
Wið fcerstice feferfuige and seo reade netele, ðe purh cern inwyxð, and wegbrade; wyll in buteran.
'Against a sudden stitch, feverfew and the red nettle, that grows through a house, and plantain; boil in butter' (Chappell 2000).

## tōcetȳcan (1)

[862]
[Bede 2027500 (10.136.10)]
Pa gen toatyhte Cefi \& cwceð, paet he wolde Paulinus pone bisceop geornlicor gehyran be pam Gode sprecende pam pe he bodade.
'Then Crefi further said, that he wished to hear more attentively Paulinus speaking about the God whom he preached' (Miller 1959a: 137).

```
((CODE <T06870027500,10.136.10>)
    (IP-MAT (ADVP-TMP (ADV^T 户a))
    (ADVP-TMP (ADV^T gen))
    (RP+VBD tortyhte)
    (NP-NOM (NR^N Cefi))) (ID cobede,Bede_2:10.136.10.1313))
((IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI cwæð)
    (,,)
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (MDD wolde)
            (NP-ACC-1 (NR^A Paulinus)
                    (NP-ACC-PRN (D^A Pone) (N^A bisceop)))
                    (ADVP (ADVR geornlicor))
                    (VB gehyran)
                    (IP-SMC (NP-ACC-SBJ *ICH*-1)
                    (PP (P be)
                            (NP-DAT (D^D Pam) (NR^D Gode)
                        (NP-DAT-PRN *ICH*-2)))
                (VAG sprecende)
                (NP-DAT-PRN-2 (D^D Pam)
```

(C Pe)
(IP-SUB (NP *T*-3)
(NP-NOM (PRO^N he))
(VBD bodade)))))))
(. .)) (ID cobede,Bede_2:10.136.10.1314))

## tōgeīecan (8)

[860]
[HyGl 3 (Gneuss) 053800 (126.4)]
We biddað ðе togeece urum modum rumlicor nytan eallunga nane wunda gebrosnunge.
[861]
[PsGlA (Kuhn) 184800 (113.22)]
Togeece ryhtum ofer eowic ofer eowic \& ofer bearn eowre.
'May the Lord add blessings upon you: upon you, and upon your children' (Douay-Rheims 1971: 1121).
[862]
[PsGlB (Brenner) 187700 (113.22)]
Togeece dryhten ofer eow ofer eow \& ofer bearn eowre.
'May the Lord add blessings upon you: upon you, and upon your children' (Douay-Rheims 1971: 1121).
[863]
[MtGl (Li) 017300 (6.33)]
soecas $\ddagger$ biddas ge uutedlice cerist ric godes \& soðfestnisse his \& das alle togeeced biðon iuh.
'Seek ye therefore first the kingdom of God, and his justice, and all these things shall be added unto you' (Douay-Rheims 1971: 2035).
[864]
[PsGlA (Kuhn) 089200 (60.5)]

Deg ofer dęgas cyninges ðu togeeces ger his oð in deg weorulde \& weoruld ðorhwunað in ecnisse in gesihðe godes.
'Thou wilt add days to the days of the king: his years even to generation and generation. He abideth for ever in the sight of God' (Douay-Rheims 1971: 1055).
[865]
[ $\neq$ Coll 013900 (215)]
Fyrmest seceað rice Godes \& rihtwisnesse hys \& pas pingc ealle beop togehyhte eow.
''Seek first the kingdom of God and his righteousness, and all these things shall be added unto you'' (Swanton 1975: 113).

## [866]

[CuthGl 1 (Meritt) 008100 (81)]
\& togeihte.
[867]
[LS 23 (MaryofEgypt) 007700 (244)]
Zosimus pa soðlice clypigende and nahwider <forðgangende> stod pa on opre healfe pces burnan pe par gesewen wces, and togeihte pa tearas pam tearum, and gemcenigfealdode pa sworetunga pam siccetungum, swa peet berr nan pincg gehyred nces buton seo geomerung pces heofes.
'Zosimus stood then on the other side of the stream which was apparent there, calling out and getting no further on in any direction; and he added tears to tears and multiplied his groans with sighs, so that nothing was hearcj there except the lamentation of his grief' (Magennis 2002: 73, 75).

```
( (CODE <T05090007700,198>)
    (IP-MAT (NP-NOM (NR^N Zosimus))
        (ADVP-TMP (ADV^T ba))
        (PTP-NOM (PTP-NOM (ADVP (ADV soðlice))
            (VAG^N clypigende))
            (, ,)
            (CONJP (CONJ and)
                    (PTP-NOM (ADVP (NEGæDV na))
                (ADVP-DIR (ADV^D hwider))
                (RP $furð)
```

```
                                    (VAG^N $clypigende))))
    (,,)
    (VBDI stod)
    (ADVP-TMP (ADV^T Pa))
    (PP (P on)
        (NP (ADJ obre) (N healfe)
            (NP-GEN (D^G Pæs) (N^G burnan)
                (CP-REL (WNP-NOM-1 0)
                                    (C Pe)
                                    (IP-SUB (NP-NOM *T*-1)
                                    (ADVP-LOC (ADV^L Pær))
                                    (VBN gesewen)
                                    (BEDI wæs)))))
    (. ))(ID comary,LS_23_[MaryofEgypt]:198.132))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (RP to)
    (VBD geihte)
    (NP-ACC (D^A Pa) (N^A tearas))
    (NP-DAT (D^D bam) (N^D tearum))
    (.,)) (ID comary,LS_23_[MaryofEgypt]:198.133))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBD gemænigfealdode)
    (NP-ACC (D^A Pa) (N^A sworetunga))
    (NP-DAT (D^D Pam) (N^D siccetungum))
    (, ,)
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB-0 (ADVP-LOC (ADV^L bær))
```

(NP-NOM (NEG+Q^N nan) ( $\mathrm{N}^{\wedge} \mathrm{N}$ Pincg))
(VBN gehyred)
(NEG+BEDI næs)
(CP-ADV (P buton)
(C 0 )
(IPX-SUB $=0$ (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ seo) ( $\mathrm{N}^{\wedge} \mathrm{N}$ geomerung)
(NP-GEN (D^G Pæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ heofes) $)$ )))))
(. .)) (ID comary,LS_23_[MaryofEgypt]:198.134))

## Appendix 3. Old English verbs of learning: verbal types and tokens

```
(ge)cneordlōecan (16)
[1]
[Æ LS (Basil) 000900 (26)]
сиде.
could not tell him' (Skeat 1966b: 53).
( (CODE <T03040000900,26>)
(IP-MAT (CONJ Ac)
    (NP-NOM (D^N seo) (N^N lar)
            (CP-REL *ICH*-1))
    (NEG ne)
    (MDD mihte)
    (CP-REL-1 (WNP-NOM-2 0)
            (C be)
            (IP-SUB (NP-NOM *T*-2)
                (PP (P butan)
                    (NP (N geleafan)))
                    (BEDI wæs)))
        (NP-DAT (D^D Pam) (VAG^D cneorðlæcendum) (N^D cnihte))
        (VB cyðan)
        (PP (P be)
                (NP-DAT (PRO$ his) (NR^D Scyppende)
                            (, ,)
                    (CP-REL (WNP-ACC-3 (D^A Ponne))
```

Ac seo lar ne mihte pe butan geleafan waes pam cneordlacendum cnihte cyðan be his scyppende, ponne pe he sohte, peah pe heo him secgan ne
'But the teaching which was without faith could not inform the studious youth concerning his Creator whom he was seeking, though that teaching

```
            (C Pe)
            (IP-SUB (NP-ACC *T*-3)
                (NP-NOM (PRO^N he))
                (VBD sohte)))))
    (, ,)
    (CP-ADV (P Peah)
            (C Pe)
            (IP-SUB (NP-NOM (PRO^N heo))
                (NP-DAT (PRO^D him))
                    (VB secgan)
                    (NEG ne)
                    (MDD cuðe)))
    (. .))(ID coaelive,æLS_[Basil]:26.464))
[2]
[AldV 13.1 (Nap) 024100 (241)]
gecneordlacan.
[3]
[AldV 1 (Goossens) 113800 (1139)]
gecneordlocab.
[4]
[AldV 13.1 (Nap) 108700 (1086)]
gecneordlaccap.
[5]
[BenR 066700 (64.121.10)]
Hycge he and gecneordlace, paet hine mon lufian mage swipor, ponne ondradan.
'He must take thought and endeavor that they love him more than they fear him' (Riyeff 2017: 129).
```

```
((CODE <T06980066700,64.121.10>)
    (IP-MAT (VBPS (VBPS Hycge)
            (CONJP *ICH*-1))
        (NP-NOM (PRO^N he))
        (CONJP-1 (CONJ and) (VBPS gecneordlæce))
    (, ,)
    (CP-THT (C bæt)
        (IP-SUB-0 (NP-ACC (PRO^A hine))
                (NP-NOM (MAN^N mon))
                (VB lufian)
                (MDPS mæge)
                (ADVP (ADVR swibor)
                    (, ,)
                    (PP (P Ponne)
                            (CP-CMP (WADVP-2 0)
                                    (C 0)
                                    (IPX-SUB=0 (ADVP *T*-2)
                                    (VB ondrædan)))))))
    (. .)) (ID cobenrul,BenR:64.121.10.1175))
```

[6]
[BenRW 060400 (64.133.11)]
Wilnige heo \& gecneordlace, bcet me hi lufian mage swiðor ponne ondredcen.
'He must take thought and endeavor that they love him more than they fear him' (Riyeff 2017: 129).
[7]
[BenRWells 013700 (64.120.11)]

Hicge he and gecneordlace, pret hine man lufian mage, swiðor ponne ondrcedan.
'He must take thought and endeavor that they love him more than they fear him' (Riyeff 2017: 129).

## [8]

[HomU 16 (Kluge) 003600 (39)]
Forpi wiðsac woruldpingum for godes ege and forhafa pe for gode fram woreldcarum gecneordlacce paet pu gode peowige.
[9]
[AldV 1 (Goossens) 034200 (342)]
gecneordlacen.
[10]
[ÆCHom I, 30000200 (429.7)]
To bysum twam wifmannum awrat se ylca hieronimus menigfealde trahtbec. for pan ðe hi weron haliges lifes menn \& swiðe gecneordlaecende on boclicum smeagungum.
'To these two women the same Jerome wrote several treatises; for they were persons of holy life, and very diligent in book-studies' (Thorpe 1844: 437).

```
( (CODE <T02390000200,429.7>)
```

    (IP-MAT (PP (P To)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pysum) ( \(\mathrm{NUM}{ }^{\wedge} \mathrm{D}\) twam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wifmannum)))
        (VBDI awrat)
        (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}\) ylca) ( \(\mathrm{NR}^{\wedge} \mathrm{N}^{\mathrm{N}}\) Hieronimus))
        ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) menigfealde) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) trahtbec) \()\)
        (, .)
        (CP-ADV (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Pan)
        (C ðе)
        (IP-SUB (NP-NOM (PRO^N hi))
                            (BEDI wæron)
                            (NP-NOM-PRD (NP-NOM (NP-GEN (ADJ^G haliges) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lifes) \()\)
                        ( \(\mathrm{N}^{\wedge} \mathrm{N}\) menn))
                            (CONJP (CONJ \&)
    ```
(ADJP-NOM (ADV swiðe) (ADJ^N gecneordlæcende)
    (PP (P on)
    (NP-DAT (ADJ^D boclicum) (N^D smeagungum))))))))
```

    (. .)) (ID cocathom1,æCHom_I,_30:429.7.5889))
    [11]
[ChrodR 1061800 (62.21)]
And swylce hig sceolon beon baet gecneordlacon paet hi hi sylfe an Godes bigencge gepeowien, paet ponne hi cefter wisdomes gewitte deorfað, pat hi eac pam folce magon wisdomes gife gelcestan.
'And they shall act in such a way that they themselves carry out in the service of God what they study, so that whilst they are working hard to achieve some understanding of wisdom they are also able to pass on the gift of wisdom to laity' (Langefeld 1985: 382).

```
( (CODE <T07030061800,62.24>)
(IP-MAT (CONJ &)
    (ADJP-NOM-PRD (ADJ^N swylce)
                (CP-REL *ICH*-1))
    (NP-NOM (PRO^N hig))
    (MDPI sceolon)
    (BE beon)
    (CP-REL-1 (WNP-NOM-2 0)
            (C bæt)
            (IP-SUB (NP-NOM *T*-2)
                (VBPS gecneordlæcon)
                (CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N hi))
                            (NP-ACC-RFL (PRO^A hi)
                            (ADJP-ACC (ADJ^A sylfe)))
                    (PP (P an)
                            (NP (NP-GEN (NR^G Godes))
                    (N bigencge)))
```


## (VBPS gebeowien)

(, ,
(CP-ADV (C Pæt)
(CP-ADV (CP-ADV-3 (P Ponne)
(C 0 )
(IP-SUB (NP-NOM (PRO^N hi))
(PP (P æfter)
(NP-DAT (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ wisdomes)) $\left(\mathrm{N}^{\wedge}\right.$ D gewitte) ))
(VBPI deorfað)))
(, , )
(C Pæt)
(IP-SUB (CP-ADV *ICH*-3)
(NP-NOM (PRO^N hi))
(ADVP (ADV eac))
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ folce) )
(MDPI magon)
(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ wisdomes))
( N gife))
(VB gelæstan))))))))
(. .)) (ID cochdrul,ChrodR_1:62.24.863))
[12]
[ÆCHom II, 9001200 (73.24)]
He gecneordlahte cefter wisra lareowa gebysnungum. and nces forgytol. ac gefaestnode his lare on foesthafelum gemynde;
'He was studious of the examples of wise teachers, and was not forgetful, but fastened his learning in a retentive memory' (Thorpe 1846: 119).
( (CODE <T02600001200,73.24>)
(IP-MAT (NP-NOM (PRO^N He))
(VBD gecneordæhte)

```
    (PP (P æfter)
        (NP-DAT (NP-GEN (ADJ^G wisra) (N^G lareowa))
                (N^D gebysnungum)))
    (. .)) (ID cocathom2,æCHom_II,_9:73.24.1457))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (NEG+BEDI næs)
    (ADJP-NOM-PRD (ADJ^N forgyttol))
    (. .)) (ID cocathom2,æCHom_II,_9:73.24.1458))
( (IP-MAT (CONJ ac)
    (NP-NOM *con*)
    (VBD gefæstnode)
    (NP (PRO$ his) (N lare))
    (PP (P on)
        (NP-DAT (ADJ^D fæesthafelum) (N^D gemynde)))
    (.;)) (ID cocathom2,æCHom_II,_9:73.24.1459))
[13]
[ÆCHom II, 4 011500 (38.273)]
Untwylice on ðisum andgite us bið awend baet fifte weeterfeet to wynsumum wine. gif we gecnyrdlaccaঠ hu we pa deofellican babilonian forfleon magon. and becuman to ðcere heofenlican hierusalem;
'Undoubtedly in this sense the fifth water-vessel will be turned for us to pleasant wine, if we endeavour how we may flee from the devilish Babylon, and come to the heavenly Jerusalem' (Thorpe 1846: 69).
```

```
((CODE <T02550011500,38.273>)
```

((CODE <T02550011500,38.273>)
(IP-MAT (ADVP (ADV Untwylice))
(IP-MAT (ADVP (ADV Untwylice))
(PP (P on)
(PP (P on)
(NP-DAT (D^D ðisum) (N^D andgite)))
(NP-DAT (D^D ðisum) (N^D andgite)))
(NP-ADT (PRO^D us))
(NP-ADT (PRO^D us))
(BEPI bið)

```
    (BEPI bið)
```

```
(VBN awend)
(NP-NOM (D^N Pæt) (ADJ^N fifte) (N^N wæterfæt))
(PP (P to)
    (NP-DAT (ADJ^D wynsumum) (N^D wine)))
(,.)
(CP-ADV (P gif)
    (C 0)
        (IP-SUB (NP-NOM (PRO^N we))
                (VBPI gecnyrdlæcað)
                (CP-QUE (WADVP-1 (WADV hu))
                    (C 0)
                    (IP-SUB (IP-SUB-0 (ADVP *T*-1)
                                    (NP-NOM (PRO^N we))
                                    (NP-ACC (D^A Pa) (ADJ^A deofellican) (NR Babilonian))
                                    (VB forfleon)
                                    (MDPI magon))
                                    (, .)
                                    (CONJP (CONJ and)
                                    (IPX-SUB-CON=0 (VB becuman)
                                    (PP (P to)
                                    (NP-DAT (D^D ðære) (ADJ^D heofenlican) (NR Hierusalem)))))))))
(.;))(ID cocathom2,æCHom_II,_4:38.273.858))
Eallswa tepeo ic wlacige, tepui; horreo ic ondracige, horrui; candeo ic scine, candui; studeo ic gecnyrdlace, studui; frondeo ic growe, frondui; splendeo ic scine, splendui; rubeo ic <readige>, rubui; palleo ic blacige, pallui; pareo ic gehyrsumige, parui; iaceo ic licge, iacui; caneo ic harige, canui; floreo ic blowe, florui; uireo ic growe, uirui; areo ic forsearige, arui; calleo, ID EST, callidus fio ic beo patig, callui; excelleo ic oferstige, excellui bis word byð eac gecweden excello, excellis, pœre дriddan; stupeo ic wafige, stupui; langueo ic adlige, langui; uigeo ic strangige oððe geðео, uigui; rigeo ic stifige, rigui; egeo ic weedlige, egui; indigeo ic bepearf, indigui.
```

[15]
[CollGl 22 (Liebermann-Ker) 002800 (28)]
ic gecnyrdlace.
[16]
[CollGl 22 (Liebermann-Ker) 009000 (90)]
ic gecnyrdlace.

## gefrāgian (1)

[17]
[MtGl (Li) 004300 (2.16)]
ðа herodes gescegh forðon bisuicen $\ddagger$ bilyrtet waes from dryum $\dagger$ tungulcrceftgum urað wces suiðe \& sende ofslog alle cnaeht ða ðe weron in ðcer byrig \& in allum gemcero hire of nioðmesta \& bituih cefter tid pcet gesohte 7 gefragade from dryum.
'Then Herod perceiving that he was deluded by the wise men, was exceeding angry; and sending killed all the men children that were in Bethlehem, and in all the borders thereof, from two years old and under, according to the time which he had diligently inquired of the wise men' (DouayRheims 1971: 2026).

## (ge)fricgan (19)

[18]
[HyGl 2 (Milfull) 026100 (51.3)]
eornostlice underðeodde alysednysse, frige paet he generige, fram worulde pa ðe he tolysde fram handgewrite,.
[19]
[Rid 14000600 (19)]
Frige hwcet ic hatte.
'Discover what I am called' (Mackie 1934: 105).

```
((CODE <R_19>))
( (IP-MAT (VBI Frige)
    (CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
        (C 0)
        (IP-SUB (NP-NOM-PRD *T*-1)
                (NP-NOM (PRO^N ic))
            (VBP hatte)))
    (. .)) (ID coriddle,187.19.210))
```

[20]
[Rid 16000400 (10)]
Frige hwcet ic hatte.
'Discover what I am called' (Mackie 1934: 107).
( (CODE < R_10>) )
( (IP-MAT (VBI Frige)
(CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
(C 0 )
(IP-SUB (NP-NOM-PRD *T*-1)
(NP-NOM (PRO^N ic))
(VBP hatte)))
(. .)) (ID coriddle,189.10.250))
[21]
[Rid 26000600 (26)]
Frige hwcet ic hatte, nibum to nytte.
'Discover what I am called in my service to men' (Mackie 1934: 117).
( (CODE <R_26>))
( (IP-MAT (VBI Frige)
(CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
(C 0)
(IP-SUB (NP-NOM-PRD *T*-1)
(NP-NOM (PRO^N ic))
(VBP hatte)
(, , )
(NP-DAT-ADT ( $\mathrm{N}^{\wedge} \mathrm{D}$ niPum))
(PP (P to)
(NP-DAT ( $\mathrm{N}^{\wedge}$ D nytte) $)$ )))
(. .)) (ID coriddle,194.26.398))
[22]
[Rid 27000600 (15)]
Frige hwaet ic hatte, ðe on eorpan swa esnas binde, dole cefter dyntum be doeges leohte.
'Discover what I am called who thus bind men upon earth till they are dazed by my blows in the light of day' (Mackie 1934: 119).

```
((CODE <R_15>))
```

( (IP-MAT (VBI Frige)
(CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
(C 0)
(IP-SUB (NP-NOM-PRD *T*-1)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{Nic}$ )
(CP-REL * $\mathrm{ICH}^{*}-2$ )
(VBP hatte)
(, ,)
(CP-REL-2 (WNP-NOM-3 0)
(C ðе)
(IP-SUB (NP-NOM *T*-3)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ eorban $)$ )

```
(ADVP (ADV swa))
(NP-ACC (N^A esnas))
(VBPS binde)
(,,)
(ADJP-ACC (ADJ^A dole))
(PP (P æfter)
    (NP-DAT (N^D dyntum)))
(PP (P be)
    (NP-DAT (NP-GEN (N^G dæges))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ leohte)))))))
```

    (. .)) (ID coriddle, 194.15.415))
    [23]
[And 020900 (686)]
Pus syndon haten hamsittende, fceder ond modur, paes we gefraegen habbað purh modgemynd, Maria ond Ioseph.
'Thus are his father and his mother called- as we have learned by prudent questioning- Mary and Joseph' (Root 1899: 23).
[24]
[And 032900 (1058)]
Gewat him pa Andreas inn on ceastre glcedmod gangan, to pces дe he gramra gemot, fara folcmaegen, gefragen haefde, oдðcet he gemette be mearcpaðe standan strcete neah stapul cerenne.
'Glad-hearted, Andrew walked about the town unto the place where he had heard was met a concourse of his cruel enemies, until he found beside the border-path a brazen pillar standing near the road' (Root 1899: 34).
( (CODE <R_1058>))
( (IP-MAT (ĀXDI Gewat)
(NP-DAT-RFL-ADT (PRO^D him))
(ADVP-TMP (ADV^ㄱ Ba ))
(NP-NOM (NPR^N Andreas))
(PP (RP inn)

```
    (P on)
    (NP-ACC (N^A ceastre)))
(ADJP-NOM (ADJ^N glædmod))
(VB gangan)
(, ,)
(PP (P to)
    (NP-GEN (D^G Pæs)
        (CP-REL (WADVP-LOC-1 0)
                                    (C ðe)
                                    (IP-SUB (ADVP-LOC *T*-1)
                                    (NP-NOM (PRO^N he))
                                (NP-ACC (NP-GEN (ADJ^G gramra))
            (N^A gemot)
            (,,)
                    (NP-ACC-PRN (NP-GEN (ADJ^G fara))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}A\mathrm{ folcmægen)))
                            (, ,)
                            (VBN gefrægen)
                            (HVD hæfde)))))
(, ,)
(PP (P oððæt)
    (CP-ADV (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                                    (VBDI gemette)
                                    (PP (P be)
                                    (NP-DAT ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ mearcpaðe)))
                    (IP-INF (VB standan)
                        (ADVP (NP-DAT (N^D stræte))
                            (ADV neah))
                                (NP-ACC-SBJ (N^A stapul) (ADJ^A ærenne))))))
```

(. .)) (ID coandrea,32.1058.357))
[25]
[Beo 028000 (1011)]
Ne gefragen ic pa meegpe maran weorode ymb hyra sincgyfan sel gebærran.
'Nor have I heard of a greater company of kindred behaving better about their ring-giver' (Hostetter 2015b).
( (CODE <R_1011>))
( (IP-MAT (NEG Ne)
(VBDI gefrægen)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T Pa))
(IP-INF (NP-ACC-SBJ ( $\mathrm{N}^{\wedge}$ A mægbe))
(NP-DAT-ADT (Q^D maran) ( $\mathrm{N}^{\wedge} \mathrm{D}$ weorode))
(PP (P ymb)
(NP-DAT (PRO\$ hyra) ( ${ }^{\wedge}$ D sincgyfan)))
(ADVP (ADV sel))
(VB gebæran))
(. .)) (ID cobeowul,32.1011.842))
[26]
[Beo 033400 (1192)]
Him wces ful boren ond freondlapu wordum bewcegned, ond wunden gold estum geeawed, earmreade twa, hrcegl ond hringas, healsbeaga maest para be ic on foldan gefraegen heebbe.
'A horn was passed to him, along with friendly speech, offered him wordfully, and wound gold as well, revealed with grace-two arm-bracelets, a fine robe, and more rings, along with the greatest of all neck-rings which I have ever heard of on the earth' (Hostetter 2015b).

```
((CODE <R_1192>))
( (IP-MAT (IP-MAT-0 (PRO^D Him)
    (BEDI wæs)
```

```
        (NP-NOM (N^N ful))
        (VBN boren))
(CONJP (CONJ ond)
    (IP-MAT=0 (NP-NOM (N^N freondlabu))
            (NP-DAT-ADT (N^D wordum))
            (VBN bewægned)))
(,,)
(CONJP (CONJ ond)
        (IP-MAT =0 (NP-NOM (NP-NOM (VBN wunden) (N^N gold))
            (CONJP *ICH*-3))
            (NP-DAT-ADT (N^D estum))
            (VBN geeawed)
            (, ,)
            (CONJP-3 (NP-NOM (N^N earmreade) (NUM^N twa))
                    (, ,)
                            (CONJP (NP-NOM (N^N hrægl) (CONJ ond) (N^N hringas)))
                    (,,)
                    (CONJP (NP-NOM (NP-GEN (N^G healsbeaga)
                    (CP-REL *ICH*-1))
                    (Q^N mæst)
                                    (CP-REL-1 (WNP-GEN-2 (D^G Para))
                                    (С Pe)
                            (IP-SUB (NP *T*-2)
                            (NP-NOM (PRO^N ic))
                                    (PP (P on)
                                    (NP-DAT (N^D foldan)))
                    (VBN gefrægen)
                    (HVP hæbbe))))))))
(. .)) (ID cobeowul,37.1192.979))
```

[27]
[ChristA,B,C 023900 (838)]
Đar bib oðywed egsa mara ponne from frumgesceape gefragen wurde cefre on eorðan.
'Then shall be seen a greater terror than ever hath been heard of on the earth, since the beginning' (Gollancz 1978: 53).
( (CODE <R_838>))
( (IP-MAT (ADVP-LOC (ADV^L ðær))

## (BEPI bib)

(VBN oðywed)
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ egsa) ( $\mathrm{Q}^{\wedge} \mathrm{N}$ mara)
(PP (P Ponne)
(CP-CMP (WNP-NOM-1 0)
(C 0 )
(IP-SUB (NP-NOM *T*-1)
(PP (P from)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ frumgesceape)))
(VBN gefrægen)
(BEDS wurde)
(ADVP-TMP (ADV^${ }^{\wedge}$ æfre))
(PP (P on) (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ eorðan $\left.)\right)$ ))))
(. .)) (ID cochrist,26.838.580))
[28]
[Jud 000400 (7)]
Gefraegen ic ða Holofernus winhatan wyrcean georne ond eallum wundrum prymlic girwan up swcesendo.
'Then, I heard, Holofernes had a drinking-party arranged and a magnificent banquet prepared with all extravagances' (Fulk 2010: 299).
[29]
[Wid 000600 (14)]

Bara wces <Hwala> hwile selast, ond Alexandreas ealra ricost monna cynnes, ond he mast gebah para pe ic ofer foldan gefragen haebbe. 'Of those, Hwala was the best for a while and Alexander the Great the most powerful of all mankind, and he prospered most of those I have heard of across the earth' (Bjork 2014: 45).
$\left(\left(\operatorname{CODE}<\mathrm{R} \_14>\right)\right)$
( (IP-MAT-SPE (IP-MAT-SPE-0 (NP-GEN-1 (D^G Para)) (BEDI wæs) (NP-NOM (NPR^N \$Hwala)) (NP-ACC-TMP ( ${ }^{\wedge}$ A hwile)) (ADJP-NOM-PRD (NP-GEN *ICH*-1)
(ADJ ${ }^{\wedge} \mathrm{N}$ selast)))
(, , )
(CONJP (CONJ ond)
(IP-MAT-SPE $=0$ (NPR^N Alexandreas)
(ADJP-NOM-PRD (QP-GEN ( $\mathrm{Q}^{\wedge} \mathrm{G}$ ealra))
( $\mathrm{ADJ}^{\wedge} \mathrm{N}$ ricost)
(NP-GEN (NP-GEN ( $\mathrm{N}^{\wedge}$ G monna))
$\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ cynnes $\left.)\right)$ )) $)$
(., )) (ID coexeter,150.14.232))
( (IP-MAT-SPE (CONJ ond)
(NP-NOM (PRO^N he))
(QP-ADT (Q mæst))
(VBDI gebah)
(NP-GEN-ADT (D^G Para)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N ic))
(PP (P ofer)
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ foldan $\left.)\right)$ )

## (VBN gefrægen) <br> (HVP hæbbe))))

(. .)) (ID coexeter, 150.14.233))
[30]
[Az 001000 (44)]
Gecyð crceft ond meaht, nu bec Caldeas ond eac fela folca gefregen habban pret pu ana eart ece dryhten, sigerof settend ond soo meotod, wuldres waldend ond woruldsceafta.
'Reveal your craft and might, now that the Chaldeans have asked you-and also all these many folk - that you are alone the Eternal Lord, VictoryBold Enthroned and the True Measurer, the Wielder of Glory and Worldly Creation"' (Hostetter 2015a).
[31]
[Sat 008500 (224)]
Đa get ic furðor gefregen <feond> ondetan; wees him eall ful strang wom and witu; heefdon wuldorcyning for oferhigdum anforleten; cwcedon eft hraðe <oðre><worde> : "Nu is gesene bat we syngodon uppe on earde.
'Then I learned that the devils admitted still more; their defilement and punishment were all very hard for them. They had forsaken the king of glory because of their pride; straightaway they spoke again in other words: "Now it is obvious that we sinned in our home on high' (Clayton 2013: 317).

## [32]

[Dan 009500 (327)]
Gecyð crceft and miht bcet <pa> Caldeas and folca fela gefrigen habbað, ða pe under heofenum hceðene lifigeað, and pcet pu ana eart ece drihten, weroda waldend, woruldgesceafta, sigora settend, soðfcest metod.
'Make known Thy strength and power, that the Chaldean race and many nations living heathen lives may learn Thy glory under heaven, and know Thou only art Eternal God, Wielder of victory, Lord of hosts and all creation, the Righteous God"' (Killings 1995).
[33]
[El 006600 (153)]
Heht pa wigena weard pa wisestan snude to sionoðe, pa pe snyttro crceft Purh fyrngewrito gefrigen haefdon, heoldon higebancum heeleða rcedas.
'Then the lord defender of warriors urgently summoned into conclave the wisest men, those who had acquired a knowledge of wisdom from ancient writings and who preserved men's counsels in their memories' (Bradley 1982: 169).

```
((CODE <R_153>))
((IP-MAT (\overline{VBDI Heht)}
    (ADVP-TMP (ADV^T ba))
    (NP-NOM (NP-GEN (N^G wigena))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ weard))
    (NP-ACC (D^A Pa) (ADJ^A wisestan)
        (CP-REL *ICH*-1))
    (ADVP (ADV snude))
    (PP (P to)
        (NP-DAT (N^D sionoðe)))
    (, ,
    (CP-REL-1 (WNP-NOM-2 (D^N Pa))
        (C be)
        (IP-SUB (IP-SUB (NP-NOM *T*-2)
                            (NP-ACC (NP-GEN (N^G snyttro))
                                (N^A cræft))
                    (PP (P Purh)
                            (NP-DAT (N^D fyrngewrito)))
                    (VBN gefrigen)
                            (HVDI hæfdon))
                (, ,)
                (IP-SUB (NP-NOM *T*-2)
                            (VBDI heoldon)
                            (NP-DAT-ADT (N^D higePancum))
                            (NP-ACC (NP-GEN (N^G hæleða))
                                (N^A rædas)))))
    (. .)) (ID cocynew,70.153.255))
```

```
[34]
[Ex 000200 (1)]
bealusiðe bote lifes, lifigendra gehwam langsumne rced, hceleðum secgan.
51).
((CODE <R_1>))
( (INTJP (WPRO Hwæt)
    (. .)) (ID coexodus,91.1.4))
((IP-MAT (NP-NOM (PRO^N We))
    (ADVP (ADV feor) (CONJ and) (ADV neah))
    (VBN gefrigen)
    (HVPI habad)
    (PP (P ofer)
        (NP-ACC (N^A middangeard)))
        (IP-INF (NP-ACC (NP-GEN (NPR^G Moyses))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ domas)
            (, ,)
            (NP-ACC-PRN (ADJ^A wræclico) (N^A wordriht)
                    (, ,)
                            (NP-DAT (NP-GEN-PRN (N^G wera))
                            (N^D cneorissum)))
            (NP-ACC-PRN *ICH*-1)
            (NP-ACC-PRN *ICH*-2))
                (, ,)
                (PP (P in)
                (NP-ACC ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ uprodor)))
```

We feor and neah gefrigen habað ofer middangeard Moyses domas, wrceclico wordriht, wera cneorissum, in uprodor eadigra gehwam cefter
'Listen! far and near throughout the world we have heard worthies tell of the decrees of Moses and of exilic promises to the generations of mortals

- of the reward of life in heaven for each of the blessed after the hazardous journey, and of everlasting profit for each living soul' (Bradley 1982:

```
    (NP-DAT (NP-GEN (ADJ^G eadigra))
            (Q^D gehwam)
            (NP-DAT-PRN *ICH*-3)
            (NP-DAT-PRN *ICH*-4))
        (PP (P æfter)
        (NP-DAT (N^D bealusiðe)))
        (NP-ACC-PRN-1 (N^A bote)
                (NP-GEN (N^G lifes)))
    (, ,)
        (NP-DAT-PRN-3 (NP-GEN (VAG^G lifigendra))
        (Q^D gehwam))
    (NP-ACC-PRN-2 (ADJ^A langsumne) (N^A ræd))
    (, ,)
    (NP-DAT-PRN-4 (N^D hæleðum))
    (VB secgan))
    (. .)) (ID coexodus,91.1.5))
[35]
[KtPs 000200 (4)]
Waes he under hiofenum hearpera mœerost dara we an folcum gefrigen hoebben.
((CODE < R_4>))
( (IP-MAT (BEDI Wæs)
    (NP-NOM (PRO^N he))
    (PP (P under)
        (NP-DAT (N^D hiofenum)))
    (NP-NOM-PRD (NP-GEN (N^G hearpera)
                    (CP-REL *ICH*-1))
                (ADJ^N mærost)
                (CP-REL-1 (WNP-GEN-2 (D^G ðara))
```

```
(C 0)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N we))
(PP (P an)
(NP-DAT (N^D folcum)))
(VBN gefrigen)
(HVPS hæbben))))
```

(. .)) (ID cokentis, 88.4.29))

## [36]

[Met 011200 (9.23)]
Eac hit gescelde cet sumum cierre ðæet se ilca het ealle acwellan pa ricostan Romana witan and pa cepelestan eorlgebyrdum pe he on pcem folce gefrigen haefde, and on uppan agene broðor and his modor mid meca ecgum, billum ofbeatan.
'Also it occurred at a certain time that this same man ordered to be killed all the most powerful Roman counselors and he ordered slain with swords, by the edge of blades, the most exalted of the noble children whom he had learned about among his own people, his own brother also along with his mother as well-' (Hostetter 2015f).
(ge)frignan (50)

## [37]

[LS 3 (Chad) 004600 (127)]
\& mittes he pas sprec \& manegu bisum gelic hi pa <onfengon> his bletsunge pa hi swiðe unrote ut eodon ða cerde se an se pone heofonlicon song geherde \& penede hine on pa eorðan \& cweð, Feder, is me alyfed pet ic pe mote ohtes fregnan?

```
((CODE <T04850004600,127>)
```

(IP-MAT (CONJ \&)
(CP-ADV (P mittes) (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (NP-ACC (D^A bas))
(CONJP *ICH*-1))

```
            (VBDI sprec)
            (CONJP-1 (CONJ &)
                (NP-ACC (Q^A manegu)
                    (ADJP-ACC (NP-DAT (D^D Pisum))
                                    (ADJ^A gelic))))))
    (NP-NOM (PRO^N hi))
    (ADVP-TMP (ADV^T ba))
    (RP+VBDI $onfengon)
    (NP (PRO$ his) (N bletsunge))) (ID cochad,LS_3_[Chad]:127.82))
( (IP-MAT (CP-ADV (P Pa) (C 0)
            (IP-SUB (NP-NOM (PRO^N hi)
                (ADJP-NOM (ADV swiðe) (ADJ^N unrote)))
            (RP ut)
            (VBDI eodon)))
    (ADVP-TMP (ADV^T ða))
    (VBD cerde)
    (NP-NOM (D^N se) (NUM^N an)
        (CP-REL (WNP-NOM-1 (D^N se))
            (C 0)
            (IP-SUB (NP-NOM *T*-1)
                (NP-ACC (D^A Pone) (ADJ^A heofonlicon) (N^A song))
                    (VBD geherde))))) (ID cochad,LS_3_[Chad]:127.83))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD Benede)
    (NP-ACC-RFL (PRO^A hine))
    (PP (P on)
        (NP-ACC (D^A Pa) (N^A eorðan)))) (ID cochad,LS_3_[Chad]:127.84))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
```

(VBDI cweð)
(, ,
(CP-QUE-SPE (IP-SUB-SPE (NP-NOM-VOC ( $\mathrm{N}^{\wedge} \mathrm{N}$ Feder))
(, ,
(NP-NOM-x *exp*)
(BEPI is)
(NP (PRO me))
(VBN alyfed)
(CP-THT-SPE-x (C Pet)
(IP-SUB-SPE (NP-NOM (PRO^N ic)) (NP (PRO Pe))
(MDPS mote)
(NP-GEN ( $\mathrm{Q}^{\wedge} \mathrm{G}$ ohtes))
(VB fregnan)))))
(. ?)) (ID cochad,LS 3 [Chad]:127.85))
[38]
[LkGl (Ru) 025100 (9.45)]
soð hice ne oncneowun word ðas \& wces awriten is fore hice \& ðcette ne ðohtun ðcet ne ondredanne to fregnanne hine of dissum worde.
'But they understood not this word; and it was hid from them, so that they perceived it not. And they were afraid to ask him concerning this word' (Douay-Rheims 1971: 2150).
[39]
[HomS 24 (ScraggVerc 1) 002700 (37)]
Frin pas pas pa men pe min word \& mine lare gehyrdon.
'Ask this of those men who heard my word and my lesson' (Nicholson 1991: 19).
[40]
[HomS 24.1 (Scragg) 008300 (163)]
Frin bes pam men pe min word \& mine lare gehyrdon.
'Ask this of those men who heard my word and my lesson' (Nicholson 1991: 19).
[41]
[HomS 24.2 (Schaefer) 008400 (159)]
Frin дces ðam men pe min word \& mine lare gehyrdon.
'Ask this of those men who heard my word and my lesson’ (Nicholson 1991: 19).
[42]
[Alex 027200 (36.19)]
Đa cwceð se sacerd: lociað nu ealle up \& be swa hwylcum pingum swa ge willon frinan, pence on his heortan deagollice, \& naenig mon his geboht openum wordum ut ne cyðe.
'Then the priest said: 'Look up, all of you, and think secretly in your heart what you want to know, and let no one openly reveal his thought in words'" (Orchard 1995: 249).

```
( (CODE <T23000027200,36.19>)
    (IP-MAT-SPE (ADVP-TMP (ADV^T да))
        (VBDI cwæð)
        (NP-NOM (D^N se) (N^N sacerd))
        (, :)
        (IP-MAT-SPE (VBI lociað)
            (ADVP-TMP (ADV^T nu))
            (QP-NOM (Q^N ealle))
            (RP up))) (ID coalex,Alex:36.19.465))
((IP-MAT-SPE (CONJ &)
            (CP-FRL-SPE (WPP-1 (P be)
                            (WNP-DAT (ADV swa) (Q^D hwylcum) (N^D bingum)))
                (C swa)
                (IP-SUB-SPE (PP *T*-1)
                    (NP-NOM (PRO^N ge))
                    (MDPS willon)
```


## (VB frinan)))

(, ,)
(NP-NOM *pro*)
(VBPS Pence)
(PP (P on)
(NP (PRO\$ his) (N heortan)))
(ADVP (ADV deagollice))
(., )) (ID coalex,Alex:36.19.466))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (NEG+Q^N nænig) ( $\mathrm{N}^{\wedge} \mathrm{N}$ mon))
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge}$ A gePoht))
(NP-DAT-ADT (ADJ^D openum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ wordum))
(RP ut)
(NEG ne)
(VBPS cyðe)
(. .)) (ID coalex,Alex:36.19.467))
[43]
[And 033900 (1093)]
Đa ic lungre gefraegn leode tosomne burgwaru bannan.
'Then, as I have heard, a gathering of the townsmen was proclaimed' (Root 1899: 35).

```
((CODE <R_1093>))
((IP-MAT (ADVP-TMP (ADV^T ða))
```

    (NP-NOM (PRO^N ic))
    (ADVP (ADV lungre))
    (VBDI gefrægn)
    (IP-INF (NP-ACC-SBJ ( \(\mathrm{N}^{\wedge}\) A leode))
        (ADVP (ADV tosomne))
        (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) burgwaru))
    (VB bannan))
(. .)) (ID coandrea,33.1093.381))
[44]
[And 056600 (1706)]
Đa ic loedan gefraegn leoda weorode leofne lareow to lides stefnan, mœecgas modgeomre.
'Then in great companies, as I have heard, they led unto his ship their master dear, men sad of soul' (Root 1899: 54).

```
((CODE <R_1706>))
((IP-MAT (A-DVP-TMP (ADV^T ðа))
    (NP-NOM (PRO^N ic))
    (IP-INF (VB lædan)
        (NP-DAT-ADT *ICH*-1)
        (NP-ACC *ICH*-2)
        (PP *ICH*-3)
        (NP-ACC-SBJ *ICH*-4))
    (VBDI gefrægn)
    (NP-DAT-ADT-1 (NP-GEN (N^G leoda))
            (N^D weorode))
    (NP-ACC-2 (ADJ^A leofne) (N^A lareow))
    (PP-3 (P to)
            (NP-DAT (NP-GEN (N^G lides))
                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ stefnan)))
    (, ,)
    (NP-ACC-4 ( N^A mæcgas) (ADJ^A modgeomre))
    (. .)) (ID coandrea,50.1706.744))
[45]
[Beo 002100 (74)]
Đa ic wide gefraegn weorc gebannan manigre meegpe geond pisne middangeard, folcstede frcetwan.
```

'Then I have learned it far and wide that the work was proclaimed to the many tribes throughout this middle-earth, that they must adorn that folkstead' (Hostetter 2015b).

```
((CODE <R_74>))
((IP-MAT (\overline{ADVP-TMP (ADV^}\mp@subsup{\textrm{T}}{}{\prime} ða))
    (NP-NOM (PRO^N ic))
    (ADVP (ADV wide))
    (VBDI gefrægn)
    (IP-INF (NP-ACC (N^A weorc)
                (IP-INF-PRN *ICH*-1))
            (VB gebannan)
            (NP-DAT-ADT (Q^D manigre) (N^D mægPe))
            (PP (P geond)
                (NP-ACC (D^A Pisne) (N^A middangeard)))
            (, ,)
            (IP-INF-PRN-1 (NP-ACC (N^A folcstede))
                (VB frætwan)))
    (. .)) (ID cobeowul,5.74.57))
```

[46]
[Beo 015900 (575)]
No ic on niht gefragn under heofones hwealf heardran feohtan, ne on egstreamum earmran mannon; hwabere ic fara feng feore gedigde, sipes
werig.
'Never have I learned under the vault of heaven of a more difficult contest in the night, nor in the sea-streams a man harder beset. Yet I survived the clutch of foes, escaped with my life, weary with swimming' (Hostetter 2015b).
( ( $\mathrm{CODE}<$ R_575>))
( (IP-MAT-SPE (IP-MAT-SPE-0 (ADVP (NEGæDV No)) (NP-NOM (PRO^N ic))
(PP (P on)

```
                    (NP-ACC (N^A niht)))
            (VBDI gefrægn)
            (PP (P under)
                (NP-ACC (NP-GEN (N^G heofones))
                    (N^A hwealf)))
                (NP-ACC (ADJ^A heardran) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ feohtan)))
    (, ,)
    (CONJP (NEG+CONJ ne)
        (IP-MAT-SPE=0 (PP (P on)
                        (NP-DAT (N^D egstreamum)))
            (NP-ACC (ADJ^A earmran) (N^A mannon))))
    (.;)) (ID cobeowul,19.575.488))
( (IP-MAT-SPE (ADVP (ADV hwabere))
    (NP-NOM (PRO^N ic))
    (NP-ACC (NP-GEN (ADJ^G fara))
        (N^A feng))
    (NP-DAT-ADT (N^D feore))
    (VBD gedigde)
    (, ,)
    (ADJP-NOM (NP-GEN (N^G sibes))
        (ADJ^N werig))
    (. .)) (ID cobeowul,19.575.489))
[47]
[Beo 028500 (1027)]
Ne gefraegn ic freondlicor feower madmas golde gegyrede gummanna fela in ealobence odrum gesellan.
'I have never learned of many men giving another in a very friendly way, four such treasures, garnished with gold, upon the ale-benches' (Hostetter
2015b).
((CODE <R_1027>))
```


## ( (IP-MAT (NEG Ne)

(VBDI gefrægn)
(NP-NOM (PRO^N ic))
(IP-INF (ADVP (ADV freondlicor))
(NP-ACC (NUM feower) ( $\mathrm{N}^{\wedge} \mathrm{A}$ madmas)
(CODE <P_33>)
(PTP-ACC (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ golde) )
(VBN^A gegyrede)))
(NP-SBJ (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ gummanna))
( Q fela))
(PP (P in)
(NP-DAT ( $\mathrm{N}^{\wedge}$ D ealobence)))
(NP-DAT-ADT (ADJ^D oðrum))
(VB gesellan))
(. .)) (ID cobeowul,33.1027.857))
[48]
[Dan 000100 (1)]
Gefragn ic Hebreos eadge lifgean in Hierusalem, goldhord dœelan, cyningdom habban, swa him gecynde wces, siððan purh metodes maegen on Moyses hand wearð wig gifen, wigena mœnieo, and hie of Egyptum ut aforon, maegene micle.
'In Jerusalem, as I have heard, the Hebrews prospered, dispensing treasure and holding kingly sway, as well was meet, when by the might of God the host and all the battle legion were given into Moses' hand, and in a multitude they got them forth from Egypt' (Killings 1995).
[49]
[Dan 001700 (57)]
Pa <ic>eðan gefragn ealdfeonda cyn winburh wera.
'Then, as I have heard, these mortal foes, a host of unbelievers, sacked their city' (Killings 1995).
[50]
[Dan 014000 (458)]

Ba ic secan gefragn soðum wordum, siððan he wundor onget, Babilone weard, purh fyres bryne, hu pa hyssas pry hatan ofnes, fergryre fyres, oferfaren heefdon.
'Then, as I have heard, when the lord of Babylon perceived the marvel that was come to pass within the flames, he was fain to know how the youths had passed through the blaze of fire' (Killings 1995).
[51]
[Dan 021500 (737)]
Dam was on gaste godes creft micel, to pam ic georne gefraegn gyfum ceapian burhge weardas pcet he him bocstafas arcedde and arehte, hwcet seo run bude.
'And his heart was filled with wisdom sent from God. Then, as I have heard, the city-dwellers sought to tempt Daniel with gifts to read the writing and tell the import of the mystery' (Killings 1995).
[52]
[Ex 002900 (98)]
Pa ic on morgen gefragn modes rofan hebban herebyman hludan stefnum, wuldres woman.
'Then in the morning, I have heard tell, confident of mood they raised up the trumpets with their loud voices, a portentous proclamation' (Bradley 1982: 53).

```
((CODE <R_98>))
((IP-MAT (ADVP-TMP-3 (ADV^T Ba))
    (NP-NOM (PRO^N ic))
    (PP-2 (P on)
        (NP-ACC (N^A morgen)))
    (VBDI gefrægn)
    (IP-INF (ADVP-TMP *ICH*-3)
        (PP *ICH*-2)
        (NP-ACC (NP-GEN (N^G modes))
            (ADJ^A rofan))
            (VB hebban)
            (NP-ACC (N^A herebyman)
```

```
        (NP-ACC-PRN *ICH*-1))
(NP-DAT-ADT (ADJ^D hludan) (N^D stefnum))
(, ,)
(NP-ACC-PRN-1 (NP-GEN (N^G wuldres))
(N^A woman)))
(..)) (ID coexodus,93.98.77))
```

[53]
[Ex 008100 (283)]
Wegas syndon dryge, haswe herestrceta, holm gerymed, ealde staðolas, pa ic cer ne gefragn ofer middangeard men geferan, fage feldas, pa for
heonon in <ece> yде peahton, scelde saegrundas.
'There are dry thoroughfares, grey causeways fit for an army - the sea being opened up - and ancient foundations which never on earth have I heard
of men traversing before, and gleaming plains, the sealed floors of the sea’ (Bradley 1982: 58).

```
((CODE <R_283>))
( (IP-MAT-SPE (IP-MAT-SPE-0 (NP-NOM (N^N Wegas))
                            (BEPI syndon)
                            (ADJP-NOM-PRD (ADJ^N dryge)))
(, ,)
(IP-MAT-SPE=0 (ADJP-NOM-PRD (ADJ^N haswe))
                            (NP-NOM (N^N herestræta)))
(, ,)
(IP-MAT-SPE=0 (NP-NOM (N^N holm))
                    (VBN gerymed))
(, ,)
(IP-MAT-SPE=0 (ADJP-NOM-PRD (ADJ^N ealde))
    (NP-NOM (N^N staðolas)
                    (, ,)
                    (CP-REL-SPE (WNP-ACC-1 (D^A Pa))
                    (C 0)
```

```
            (IP-SUB-SPE (NP-NOM (PRO^N ic))
                    (ADVP-TMP-2 (ADV^T ær))
                    (NEG ne)
                            (VBDI gefrægn)
            (PP (P ofer)
                (NP-ACC (N^A middangeard)))
            (IP-INF-SPE (ADVP-TMP *ICH*-2)
                (NP-ACC *T*-1)
                (NP-ACC-SBJ (MAN^A men))
                    (VB geferan))))
    (, ,)
(NP-NOM-PRN (ADJ^N fage) (N^N feldas)
            (, ,)
            (CP-REL-SPE (WNP-ACC-3 (D^A Pa))
                (C 0)
                (IP-SUB-SPE (NP-ACC *T*-3)
                    (RP forð)
                    (ADVP-TMP (ADV^T heonon))
                    (PP (P in)
                    (NP-ACC (ADJ^A ece) (N^A $tid)))
                    (NP-NOM (N^N yðe))
                            (VBDI Beahton))))
                            (, ,)
                            (NP-NOM-PRN (VBN^N sælde) (N^N sægrundas))))
Ne gefragn ic naefre wurplicor cet wera hilde sixtig sigebeorna sel <gebceran>, ne nefre <swetne> medo sel forgyldan donne Hnaefe guldan his
```

                            (. .)) (ID coexodus, 99.283.232))
    [54]
[Finn 001500 (37)] hoegstealdas.
'Nor did I ever hear of sixty victorious warriors more worthily bearing themselves up better in men's war, nor of men ever requiting their sweet mead better than when Hnæf's companions paid for theirs with him' (North et al. 2011: 85).

```
[55]
[GDPref 1 (C) 004200 (9.19)]
Ic geleornode & gefraegn cet gesagene swiðe arwyrðra witena boet <bœet> ic nu secge.
((CODE <T06710004200,9.19>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBDI (VBD geleornode) (CONJ &) (VBDI gefrægn))
(PP (P æt)
            (NP (N gesægene)
                (NP-GEN (ADJP-GEN (ADV swiðe) (ADJ^G arwyrðra))
                    (N^G witena))))
        (NP-ACC (D^A Pæt)
                (CP-REL-SPE (WNP-ACC-1 (D^A $bæt))
                    (C 0)
                    (IP-SUB-SPE (NP-ACC *T*-1)
                            (NP-NOM (PRO^N ic))
                            (ADVP-TMP (ADV^T nu))
                            (VBP secge))))
(. .)) (ID cogregdC,GDPref_1_[C]:9.19.67))
[56]
[GDPref 2 (C) 001200 (96.8)]
```

```
( (CODE <T06730001200,96.8>)
```

( (CODE <T06730001200,96.8>)
(IP-MAT-SPE (CONJ \&)

```
\& eac swylce ic hit gehyrde fram Ualentine, se manega garr waes fore pam mynstre cet Latrane, \& fram Simplicio, se waes prydde pe rihte cefter him Benedicte his gesomnunge, \& eac ic hit gefragn cet Honorate, se nu gyt todoge is fore pam ylcan mynstre, in pam se ylca wer wces drohtniende.
```

(ADVP (ADV eac))
(ADVP (ADV swylce))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hit))
(VBD gehyrde)
(PP (PP (P fram)
(NP-DAT (NR^D Ualentine)
(, ,)
(CP-REL-SPE (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC-TMP (Q^A manega) (N^A gær))
(BEDI wæs)
(PP (P fore)
(NP-DAT (D^D Pam) (N^D mynstre)))
(PP (Pæt)
(NP (NR Latrane)))))))
(, ,)
(CONJP (CONJ \&)
(PP (P fram)
(NP-DAT (NR^D Simplicio)
(,,)
(CP-REL-SPE (WNP-NOM-2 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-2)
(BEDI wæs)
(NP-NOM-PRD (ADJ^N Prydde)
(CP-REL-SPE (WNP-NOM-3 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-3)

```
```

(VBD rihte)
(PP (P æfter)
(NP-DAT (PRO^D him)
(NP-DAT-PRN (NR^D Benedicte))))
(NP (PRO\$ his) (N gesomnunge)))))))))))
(. ,)) (ID cogregdC,GDPref_2_[C]:96.8.1088))
((IP-MAT-SPE (CONJ \&)
(ADVP (ADV eac))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hit))
(VBDI gefrægn)
(PP (Pæt)
(NP-DAT (NR^D Honorate)
(, ,)
(CP-REL-SPE (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T gyt))
(ADVP-TMP (ADV^T todæge))
(BEPI is)
(PP (P fore)
(NP-DAT (D^D Pam) (ADJ^D ylcan) (N^D mynstre)
(, ,)
(CP-REL-SPE (WPP-2 (P in)
(NP-DAT (D^D Pam)))
(C 0)
(IP-SUB-SPE (PP *T*-2)
(NP-NOM (D^N se) (ADJ^N ylca) (N^N wer))
(BEDI wæs)

```
(. .)) (ID cogregdC,GDPref_2_[C]:96.8.1089))
[57]
[GDPref and 4 (C) 061100 (38.322.5)]
Pa gefragn he, pcet of eallum pam pingum, be he celce dcege begeat, swa hwcet swa him mihte to lafe beon ofer his mete \& hrcegl, symble he gewunode, peet he eall pcet brohte Sceternesdagum to sancte Petres cyrican \& peet pcer deelde pearfendum mannum.
```

((CODE <T06760061100,38.322.5>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI gefrægn)
(NP-NOM (PRO^N he))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (CP-FRL-LFD-4 (PP-3 (P of)
(NP-DAT (Q^D eallum) (D^D Pam) (N^D Pingum)
(, ,
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(NP-DAT-TMP (Q^I ælce) (N^D dæge))
(VBDI begeat)))))
(, ,)
(WNP-NOM-2 (ADV swa) (WPRO^N hwæt))
(C swa)
(IP-SUB (PP *ICH*-3)
(NP-NOM *T*-2)
(NP-DAT (PRO^D him))
(MDD mihte)

```
```

        (PP (P to)
                            (NP (N lafe)))
        (BE beon)
    (PP (P ofer)
    (NP-ACC (PRO$ his) (N^A mete)
                (CONJP (CONJ &)
                            (NX-ACC (N^A hrægl)))))))
    (, ,)
    (ADVP-TMP (ADV^T symble))
    (NP-NOM (PRO^N he))
    (VBD gewunode)
    (, ,)
    (CP-THT (C bæt)
        (IP-SUB (IP-SUB (CP-FRL-LFD *ICH*-4)
            (NP-NOM (PRO^N he))
                (NP-ACC-RSP (Q^A eall) (D^A Pæt))
                (VBD brohte)
                (NP-DAT-TMP (NR^D Sæternesdagum))
                (PP (P to)
                    (NP (NP-GEN (NR Sancte) (NR^G Petres))
                    (N cyrican))))
            (, ,)
            (CONJP (CONJ &)
                (IP-SUB-CON (NP-NOM *con*)
                    (NP-ACC (D^A Pæt))
                                    (ADVP-LOC (ADV^L Pær))
                                    (VBD dælde)
                    (NP-DAT (ADJ^D Pearfendum) (N^D mannum))))))))
    (. .)) (ID cogregdC,GDPref_and_4_[C]:38.322.5.4829))

```
[58]
[GenA,B 060100 (1960)]
Đa ic aldor gefragn Elamitarna fromne folctogan, fyrd gebeodan, Orlahomar; him Ambrafel of Sennar side worulde for on fultum.
'Then, as I have heard, the lord of the Elamites, a wise leader of men, Chodorlaomer, ordered his army and with him marched in aid, Amraphel of Shinar, broadly across the world' (Hostetter 2015c).
[59]
[GenA,B 063300 (2060)]
Pa ic neðan gefraegn under nihtscuwan hoeleð to hilde.
'Then I heard that the warriors dared to fight under the shades of night' (Hostetter 2015c).
[60]
[GenA,B 069400 (2244)]
Pa ic poet wif gefragn wordum cyðan hire mandrihtne modes sorge, sarferhð scegde and swiðe cweeð: "Ne fremest pu gerysnu and riht wið me.
'Then, as I have heard, that woman made known wordfully to her husband the sorrow of her mind, saying pained at heart and speaking strongly:
"You don't do what is fitting and right by me' (Hostetter 2015c).
[61]
[GenA,B 076800 (2484)]
Pa ic on Lothe gefragn haeठne heremaecgas handum gripan, faum folmum.
'Then, as I have heard, the heathen folk's band grabbed Lot with their hands, their cursed hands' (Hostetter 2015c).
```

((CODE <R_2485>))
((IP-MAT (ADVP-TMP-3 (ADV^T Pa))
(NP-NOM (PRO^N ic))
(PP-1 (P on)
(NP-DAT (NPR^D Lothe)))
(VBDI gefrægn)
(IP-INF (ADVP-TMP *ICH*-3)
(PP *ICH*-1)

```
```

    (NP-ACC-SBJ (ADJ^A hæðne) (N^A heremæcgas))
    (NP-DAT-ADT (N^D handum))
    (VB gripan)
        (,,)
        (NP-DAT-ADT (ADJ^D faum) (N^D folmum)))
    (. .))(ID cogenesi,74.2485.507))
    ```
[62]
[GenA,B 078800 (2540)]
Pa sunne up, folca friðcandel, furðum eode, pa ic sendan gefragn swegles aldor swefl of heofnum and sweartne lig werum to wite, weallende fyr,
pas hie on cerdagum drihten tyndon lange prage.
'When the sun, the people's peace-candle, rose up, then I heard that the Lord of the Skies sent down sulphur and black flame from the heavens, as
a punishment for men, a welling fire after they had provoked the Lord in former days for a long time' (Hostetter 2015c).
```

((CODE <R 2540>))
((IP-MAT (PP (P Pa)
(CP-ADV (C 0)
(IP-SUB (NP-NOM ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ N sunne)
(NP-NOM-PRN *ICH*-3))
(RP up)
(,,)
(NP-NOM-PRN-3 (NP-GEN (N^G folca))
( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ friðcandel))
(, ,)
(ADVP (ADV furðum))
(VBD eode))))
(, ,)
(CODE <P_76>)
(ADVP-TMP (ADV^T ba))
(NP-NOM (PRO^N ic))

```
```

    (VB sendan)
    (VBDI gefrægn)
    (IP-INF (NP-ACC-SBJ (NP-GEN (N^G swegles))
                            (N^A aldor))
        (NP-ACC (NP-ACC (N^A swefl))
                (CONJP *ICH*-1))
        (PP (P of)
        (NP-DAT (N^D heofnum)))
        (CONJP-1 (CONJ and)
            (NP-ACC (ADJ^A sweartne) (N^A lig)
                (NP-ACC-PRN *ICH*-2)))
    (NP-DAT-ADT (N^D werum))
    (PP (P to)
        (NP-DAT (N^D wite)))
        (, ,)
        (NP-ACC-PRN-2 (VAG weallende) (N^A fyr))
        (,,)
        (NP-GEN-ADT (D^G Pæs)
            (CP-THT (C 0)
                (IP-SUB (NP-NOM (PRO^N hie))
                                (PP (P on)
                            (NP-DAT (N^D ærdagum)))
                                (NP-ACC (NPR^A drihten))
                                (VBDI tyndon)
                                (NP-ACC-TMP (ADJ^A lange) (N^A brage))))))
    (..)))
    [Jud 006000 (246)]
Pa ic cedre gefraegn slegefaege hceleð slcepe tobredon ond wið paes bealofullan burgeteldes <werigferhðe> hwearfum pringan, <Holofernus>.

```
[63]
'Then, as I have heard, those heroes doomed to be struck down started out of sleep, and, weary of heart, they began to throng in groups around the sleeping-tent of Holofernes' (Fulk 2010: 315, 317).
[64]
[MSol 005300 (179)]
Ic flitan gefraegn on fyrndagum modgleawe men, middangeardes <rœeswan>, gewesan ymbe hira wisdom; wyrs deð se ðe liehð oððe ðces soðes ansceceठ.
'Yes. I have heard of wise men quarreling in days of old, leaders of middle earth disputing about their wisdom; the one who lies or denies the truth does worse’ (Bjork 2014: 147).
[65]
[Rid 45000100 (1)]
Ic on wincle gefragn <weaxan> nathwcet, pindan ond punian, pecene hebban; on pat banlease bryd grapode, hygewlonc hondum, hrcegle peahte prindende ping peodnes dohtor.
'I have heard of something growing in a corner, swelling and standing up, raising its covering. At that boneless thing a proud-hearted bride grasped with her hands; a prince's daughter covered that swelling thing with her robe' (Mackie 1934: 141).
[66]
[Rid 47000200 (1)]
Me pcet puhte wrcetlicu wyrd, pa ic pcet wundor gefragn, paet se wyrm forswealg wera gied sumes, peof in pystro, prymfaestne cwide ond paes strangan stapol.
'That seemed to me, when I heard of that strange happening, a curious event, that the insect, a thief in darkness, devoured what was written by some man, his excellent language and its strong foundation' (Mackie 1934: 141).
[67]
[Rid 48000100 (1)]
Ic gefragn <for> helepum hring endean, torhtne butan tungan, tila peah he hlude stefne ne cirmde, strongum wordum.
'I have heard of a bright ring announcing good tidings in the presence of men, though tongueless, and though it did not cry out with strong words in a loud voice' (Mackie 1934: 143).
[68]
[Rid 67000100 (1)]
Ic on pinge gefraegn peodcyninges wrcetlice wiht, wordgaldra <snytt> hio symle de才 fira \(<\) gehw> wisdome.
'I have heard of a wondrous creature (uttering) wisdom (with the power of) charmed words in the court of the King of nations, as it always does to every man with wisdom' (Mackie 1934: 207).
[69]
[Wid 000400 (9)]
Ongon pa worn sprecan: Fela ic monna gefreegn moegpum wealdan.
'He then began to speak many things: "I have heard of many men ruling nations' (Bjork 2014: 45).
( (CODE <R_9>))
( (IP-MAT ( \(\overline{\mathrm{N}} \mathrm{P}-\mathrm{NOM}\) *con*)
(RPæXDI Ongon)
(ADVP-TMP (ADV^\({ }^{\wedge}\) ba))
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A worn))
(VB sprecan)
(. :)) (ID coexeter, 149.9.227))
( (IP-MAT-SPE (NP-2 (Q Fela)
(NP-GEN *ICH*-1))
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) ic))
(NP-GEN-1 ( \(\mathrm{N}^{\wedge}\) G monna))
(VBDI gefrægn)
(IP-INF-SPE (NP-SBJ *ICH*-2)
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mægमum))
(VB wealdan))
(. .)) (ID coexeter, 149.9.228))
[70]
[ÆCHom I, 5008200 (222.172)]

Đa gefran ioseph pcet archelaus rixode on iudea lande cefter his foeder herode. \& ne dorste his neawiste genealcecan.
'Then Joseph learned that Archelaus reigned in Judaea after Herod his father, and he durst not approach his presence' (Thorpe 1844: 89).
( (CODE < T02090008200,222.172>)
(IP-MAT (ADVP-TMP (ADV^T ða))
(VBDI gefran)
(NP-NOM (NR \({ }^{\wedge}\) N Ioseph))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NR^N Archelaus))
(VBD rixode)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Iudea))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande)))
(PP (P æfter)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæder)
(NP-DAT-PRN (NR^D Herode))))))
(. .)) (ID cocathom1,æCHom_I,_5:222.172.1036))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NEG ne)
(MDD dorste)
(NP (PRO\$ his) ( N neawiste))
(VB genealæcan)
(. .)) (ID cocathom1,æCHom_I,_5:222.172.1037))
[71]
[MCharm 11000900 (35)]
Windas gefran, circinde wceter <simble><gehcelede> wið eallum feondum.
'Wind from these shores. Of storms I have heard that wake swirling waters. Always secure against all foes' (Chappell 2000).
[Sat 017900 (524)]
Pa ic gongan gefregn gingran cetsomne ealle to Galileam; haefdon gastes bled, <ongeton> haligne godes sunu swa heo gesegon hwcer sunu meotodes <ba> on upp <gestod>, ece drihten, god in Galileam.
'I have learned that all his disciples then went together to Galilee; they were inspired by the Spirit and they recognized the holy Son of God, as soon as they saw where the Son of the creator, the eternal Lord, stood on high, God in Galilee' (Clayton 2013: 337)
[73]
[ChristA,B,C 006400 (224)]
Pcet wees para pinga pe her beoda cynn gefrugnen mid folcum cet fruman cerest geworden under wolcnum, peet witig god, lifes ordfruma, leoht ond pystro gedselde dryhtlice, ond him waes domes geweald, ond pa wisan abead weoroda ealdor: Nu sie geworden forp a to widan feore leoht, lixende gefea, lifgendra gehwam be in cneorissum cende weorðen.
'Of those things which the race of men hath learnt among the nations here, first in the beginning it came to pass beneath the clouds, that the wise God, Life's Beginner, parted in lordly wise light and darkness; and His was the wielding of decree, and thus He, Lord of hosts, declared: 'Let there be now for ever and for ever a bright-shining joy for each of living men who in their generations shall be born!' (Gollancz 1978: 17).
( (CODE <R_224>))
( (IP-MAT ( \(\overline{\mathrm{N} P-N O M ~\left(D^{\wedge}\right.}{ }^{\mathrm{N}}\) Pæt)
(CP-THT-PRN *ICH*-2))

\section*{(BEDI wæs)}
(NP-GEN-ADT ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) pinga)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(ADVP-LOC (ADV^\({ }^{\wedge}\) her))
(NP-NOM (NP-GEN ( \({ }^{\wedge}\) G Peoda))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) cynn))
(VBDS \$gefrugnen)
(PP (P mid)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) folcum) )))))
```

    (PP (P æt)
        (NP-DAT (N^D fruman)))
    (ADVP-TMP (ADV^T ærest))
    (BEN geworden)
    (PP (P under)
        (NP-DAT (N^D wolcnum)))
    (, ,)
    (CP-THT-PRN-2 (C Pæt)
            (IP-SUB (NP-NOM (ADJ^N witig) (NPR^N god)
                    (, ,)
                                    (NP-NOM-PRN (NP-GEN (N^G lifes))
                                    (N^N ordfruma)))
                (, ,)
                (NP-ACC (N^A leoht) (CONJ ond) (N^A Pystro))
                (VBD gedælde)
                (ADVP (ADV dryhtlice))))
    (. ,)) (ID cochrist,9.224.159))
    ( (IP-MAT (CONJ ond)
(NP-DAT (PRO^D him))
(BEDI wæs)
(NP-NOM (NP-GEN (N^G domes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ geweald))
(. ,)) (ID cochrist,9.224.160))
( (IP-MAT (CONJ ond)
(NP-ACC (D^A Pa) (N^A wisan))
(VBDI abead)
(NP-NOM (NP-GEN (N^G weoroda))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ealdor))
(. :)) (ID cochrist,9.224.161))
((IP-MAT-SPE (ADVP-TMP (ADV`T Nu))

```
(BEPI sie)
(BEN geworden)
(RP forP)
(ADVP-TMP (ADV^T a))
(PP (P to)
(NP-DAT (ADJ^D widan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feore) ))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) leoht)
(, ,)
(NP-NOM-PRN (VAG lixende) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gefea) ))
(, ,)
(NP-DAT (NP-GEN (VAG^G lifgendra))
(Q^D gehwam)
(CP-REL-SPE (WNP-NOM-1 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P in)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cneorissum))
(VBN \({ }^{\wedge} \mathrm{N}\) cende)
(BEPS weorðen))))
(. .)) (ID cochrist, 9.224 .162 ))
[74]
[El 027800 (1006)]
Heht hire pa aras eac gebeodan Constantinus peet hio cirican per on pam beorhhliðe begra rcedum getimbrede, tempel dryhtnes on Caluarie Criste to willan, heeleðum to helpe, par sio halige rod gemeted waes, maerost beama para pe gefrugnen foldbuende on eorðwege.
'Constantine commanded the envoys furthermore to bid her to build a church there on the hillside for the benefit of them both, a temple of the Lord on Calvary as a pleasure to Christ and a succour to men, where the holy Cross was found, the most celebrated of the trees of which earth's inhabitants have ever heard on their way through the world' (Bradley 1982: 190).
( (CODE <R_1006>))
```

( (IP-MAT (VBDI Heht)
(IP-INF (NP-DAT (PRO^D hire))
(NP-ACC-SBJ (D^A Pa) (N^A aras))
(ADVP (ADV eac))
(VB gebeodan)
(CP-THT *ICH*-1))
(NP-NOM (NPR^N Constantinus))
(CP-THT-1 (C Pæt)
(IP-SUB (NP-NOM (PRO^N hio))
(NP-ACC (N^A cirican)
(NP-ACC-PRN *ICH*-2))
(ADVP-LOC (ADV^L Pær))
(PP (P on)
(NP-DAT (D^D Pam) (N^D beorhhliðe)))
(NP-DAT-ADT (NP-GEN (Q^G begra))
(N^D rædum))
(VBD getimbrede)
(, ,)
(NP-ACC-PRN-2 (N^A tempel)
(NP-GEN (NPR^G dryhtnes)))
(PP (P on)
(NP-DAT (NPR^D Caluarie)
(CP-REL *ICH*-3)))
(NP-DAT-ADT (NPR^D Criste))
(PP (P to)
(NP-DAT (N^D willan)))
(, ,)
(NP-DAT-ADT (N^D hæleðum))
(PP (P to)
(NP-DAT (N^D helpe)))

```
(, ,
(CP-REL-3 (WADVP-LOC-6 (ADV^L Pær))
(C 0 )
(IP-SUB (ADVP-LOC *T*-6)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) (ADJ \({ }^{\wedge} \mathrm{N}\) halige) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) rod)
(NP-NOM-PRN *ICH*-5))
(VBN gemeted)
(BEDI wæs)
(, ,)
(NP-NOM-PRN-5 (Q^N mærost)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) beama)
(CP-REL (WNP-GEN-4 (D^G bara))
(С Ре)
(IP-SUB (NP-GEN *T*-4)
(VBDI gefrugnen)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) foldbuende))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) eorðwege) \()\) )))))))))
(. .)) (ID cocynew,94.1006.814))
[75]
[Phoen 000100 (1)]
Hcebbe ic gefrugnen paette is feor heonan eastdcelum on cepelast londa, firum gefrcege.
'I have heard that the noblest of lands, renowned among men, exists in regions of the east, far from here' (Jones 2012: 19).
```

((CODE <R_1>))
( (IP-MAT (HVP Hæbbe)
(NP-NOM (PRO^N ic))
(VBN gefrugnen)
(NP-ACC (D^A Pæt)

```
```

        (CP-REL (WNP-NOM-1 0)
            (C te)
            (IP-SUB (NP-NOM *T*-1)
                (BEPI is)
                    (ADVP-DIX (ADV feor) (ADV^DX heonan))
                (NP-DAT-LOC (N^D eastdælum))
            (PP (P on)
                (NP-ACC (ADJ^A æPelast)
                    (NP-GEN (N^G londa))))
            (, ,)
                (ADJP-NOM (NP-DAT (N^D firum))
                (ADJ^N gefræge)))))
    (. .)) (ID cophoeni,94.1.4))
    ```
[76]
[Deor 000500 (14)]
We pcet Mceðhilde monge gefrugnon wurdon grundlease Geates frige, bcet hi seo sorglufu slcep ealle binom.
'We have heard about the moans of Mrethhild: Geat's passions were bottomless so that sorrowful love took all sleep from her' (Bjork 2014: 99).
( ( \(\left.\mathrm{CODE}<\mathrm{R} \_14>\right)\) )
( (IP-MAT (NP-NOM (PRO^N We))
    (NP-ACC (D^A Pæt))
    (NP-DAT-ADT (NPR^D mæðhilde))
    ( \(\mathrm{QP}-\mathrm{NOM}\left(\mathrm{Q}^{\wedge} \mathrm{N}\right.\) monge) )
    (VBDI gefrugnon)
    (CP-THT (C 0 )
        (IP-SUB (BEDI wurdon)
                (ADJP-NOM-PRD (ADJ^^N grundlease))
                (NP-NOM (NP-GEN (NPR^G Geates))
                    ( \(\mathrm{N}^{\wedge} \mathrm{N}\) frige))
```

(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-ACC (PRO^A hi))
(NP-NOM (D^N seo) (N^N sorglufu))
(NP-ACC (N^A slæp) (Q^A ealle))
(VBDI binom)))))

```
    (. .)) (ID coexeter, 178.14.939))
[77]
[And 000200 (1)]

We gefrunan on fyrndagum twelfe under tunglum tireadige hceleð, peodnes pegnas.
'Lo! we have learned of Twelve in days gone by, who dwelt beneath the stars, in glory rich, thanes of the Lord' (Root 1899: 1).
```

((CODE <R_1>))
( (INTJP (W\overline{PRO Hwæt)}
(. .)) (ID coandrea,3.1.4))
((IP-MAT (NP-NOM (PRO^N We))
(VBDI gefrunan)
(PP (P on)
(NP-DAT (N^D fyrndagum)))
(NUMP-ACC (NUM^A twelfe))
(PP (P under)
(NP-DAT (N^D tunglum)))
(NP-ACC (ADJ^A tireadige) ( }\mp@subsup{}{}{\wedge}\textrm{A}\mathrm{ hæleठ)
(, ,)
(NP-ACC-PRN (NP-GEN (N^G beodnes))
(N^A begnas)))
(. .)) (ID coandrea,3.1.5))

```
[78]

\section*{[Men 004400 (189)]}

We pa cepelingas fyrn gefrunan bcet hy foremœere, Simon and Iudas, symble wceron, drihtne dyre; forbon hi dom hlutan, eadigne upweg.
'Then we have learned about those noblemen of old, those were illustrious, Simon and Judas, always dear to the Lord-because they cast their lots in judgment, upon the blessed upward way' (Hostetter 2015m).
[79]
[Beo 018700 (691)]
Ncenig heora pohte bcet he panon scolde eft eardlufan cefre gesecean, folc opðe freoburh, par he afeded waes; ac hie haefdon gefrunen beet hie cer to fela micles in pcem winsele wceldeað fornam, Denigea leode.
'None of them thought that he would ever seek again from there his beloved home, his kinsfolk, or his cherished city, where he was raised, but they had learned that a gory death had before seized too many great men, the Danish people, in that wine-flowing hall' (Hostetter 2015b).
( ( CODE <R_691>) )
( (IP-MAT (NP-NOM (NEG+Q^N Nænig)
(NP-GEN (PRO^G heora)))
( \(\mathrm{RP}+\mathrm{VBD}\) Pohte)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\wedge}\) he))
(ADVP-DIX (ADV^DX Panon))
(MDD scolde)
(ADVP-TMP (ADV^T eft))
(NP-ACC (NP-ACC ( \(\mathrm{N}^{\wedge}\) A eardlufan))
(CONJP * \(\mathrm{ICH}^{*}-1\) )
(ADVP-TMP (ADV^T æfre))
(VB gesecean)
(, ,)
(CONJP-1 (NP-ACC (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) folc))
(CONJP (CONJ obðe)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) freoburh)
(, ,
        (IP-SUB (ADVP-LOC *T*-2)
                            (NP-NOM (PRO^N he))
                                    (VBN afeded)
    (.;)) (ID cobeowul,23.691.582))
( (IP-MAT (CONJ ac)
    (NP-NOM (PRO^N hie))
    (HVDI hæfdon)
    (VBN gefrunen)
    (CP-THT (C Pæt)
        (IP-SUB (NP-ACC (PRO^A hie)
                    (NP-ACC-PRN *ICH*-1))
                (ADVP-TMP (ADV^\({ }^{\wedge}\) ær))
                (QP (ADV to) (Q fela)
                    (QP-GEN-EXT (Q^G micles)))
                (PP (P in)
                (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) winsele) ))
                (NP-NOM ( \({ }^{\wedge} \wedge\) N wældeað))
                (VBDI fornam)
                (, ,)
                (NP-ACC-PRN-1 (NP-GEN (NPR^G Denigea))
                    ( \(\mathrm{N}^{\wedge}\) A leode) )))
    (. .)) (ID cobeowul,23.691.583))
[80]
[Beo 066100 (2403)]

Hcefde pa gefrunen hwanan sio fcehð aras, bealonið biorna; him to bearme cwom maðpumfcet maere purh ðces meldan hond.
'He had found out whence this feud arose, this deadly offense to men. The notorious golden cup came into his lap by the offender's hand' (Hostetter 2015b).
```

((CODE <R_2403>))
( (IP-MAT (\overline{NP-NOM *con*)}
(HVD Hæfde)
(ADVP-TMP (ADV^T Pa))
(VBN gefrunen)
(CP-QUE (WADVP-DIX-2 (WADV^DX hwanan))
(C 0)
(IP-SUB (ADVP-DIX *T*-2)
(NP-NOM (D^N sio) (N^N fæhð)
(NP-NOM-PRN *ICH*-1))
(VBDI aras)
(, ,)
(CODE <P_75>)
(NP-NOM-PRN-1 (N^N bealonið)
(NP-GEN (N^G biorna)))))
(. ;)) (ID cobeowul,75.2403.1957))
( (IP-MAT (PP (NP-DAT (PRO^D him))
(P to)
(NP-DAT (N^D bearme)))
(VBDI cwom)
(NP-NOM (N^N maðPumfæt) (ADJ^N mære))
(PP (P Purh)
(NP-ACC (NP-GEN (D^G ðæs) (N^G meldan))
(N^A hond))
(. .)) (ID cobeowul,75.2403.1958))

```
[81]
[GuthA,B 040100 (1357)]
Is hlaford min, beorna bealdor, ond bropor bin, se selesta bi scem tweonum bara pe we on Engle cefre gefrunen acennedne burh cildes had gumena cynnes, to godes dome, werigra wrabu, worulddreamum of, winemœega wyn, in wuldres prym, gewiten, <winiga> hleo, wica neosan eardes on upweg.
'My lord, leader of warriors and your own brother, best of those between the seas who we in England have ever heard, conceived in child's form, and of the kindred of men. He has turned toward the judgment of God, the support of the weary. He has turned from worldly joys, O delight of your cherished kin, perchance into the majesty of glory and his protection. He is departed to seek out dwellings, a home upon the upward way' (Hostetter 2015i)

\section*{[82]}
[Beo 000200 (1)]
We Gardena in geardagum, peodcyninga, brym gefrunon, hu đa cepelingas ellen fremedon.
'Listen! We have gathered the glory in days of yore of the Spear-Danes, kings among men: how these warriors performed deeds of courage' (Hostetter 2015b).
( (CODE <R_1>))
( (INTJP (INTJ Hwæt)
(. .)) (ID cobeowul,3.1.4))
( (IP-MAT (NP-NOM (PRO^N We))
(NP-GEN-4 (NPR^G Gardena)
(NP-GEN-PRN *ICH*-3))
(PP (P in)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geardagum \()\) )
(, ,)
(NP-GEN-PRN-3 ( \(\mathrm{N}^{\wedge} \mathrm{G}\) Peodcyninga))
(, ,)
(NP-ACC (NP-GEN *ICH*-4)
( \(\mathrm{N}^{\wedge}\) A brym)
(CP-QUE-PRN *ICH*-1))
(VBDI gefrunon)
(, ,
(CP-QUE-PRN-1 (WADVP-2 (WADV hu))
(IP-SUB (ADVP *T*-2)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) æbelingas))
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A ellen))
(VBDI fremedon)))
(. .)) (ID cobeowul,3.1.5))
[83]
[Beo 055000 (1966)]
Hi sið drugon, elne geeodon, to ðœеs ðе eorla hleo, bonan Ongenpeoes burgum in innan, geongne guðcyning godne gefrunon hringas daelan.
'They had endured the journey, going in courageously towards the shelter of earls, the killer of Ongentheow. They knew where the good man, the young war-king, doled out rings within his stronghold' (Hostetter 2015b).
```

((CODE <R_1966>))
((IP-MAT (NP-NOM (PRO^N Hi))
(NP-ACC (N^A sið))
(VBDI drugon)
(. ,)) (ID cobeowul,60.1966.1612))
( (IP-MAT (NP-NOM *con*)
(NP-DAT-ADT (N^D elne))
(VBDI geeodon)
(, ,)
(PP (P to)
(NP-GEN (D^G ðæs)
(CP-REL (WADVP-LOC-3 0)
(C ðе)
(IP-SUB (ADVP-LOC *T*-3)
(NP-NOM *pro*)
(NP-ACC-2 (NP-GEN (N^G eorla))

```
```

    (N^A hleo)
    (,,)
    (NP-ACC-PRN (N^A bonan)
                            (NP-GEN (NPR^G OngenPeoes)))
    (NP-ACC-PRN *ICH*-1))
    (PP (NP-DAT (N^D burgum))
(P in)
(ADVP-LOC (ADV^L innan)))
(, ,)
(NP-ACC-PRN-1 (ADJ^A geongne) (N^A guðcyning) (ADJ^A godne))
(VBDI gefrunon)
(CODE <P_61>)
(IP-INF (NP-ACC-SBJ *ICH*-2)
(NP-ACC (N^A hringas))
(VB dælan))))))

```
    (. .)) (ID cobeowul,61.1966.1613))
[84]
[Dan 006300 (234)]

Swa pcet mcenige gefrunon, halige him baer help geteode, sende him of hean rodore god, gumena weard, gast bone halgan. 'As many learned. From heaven above the Gracious Lord of men sent unto them His Holy Spirit' (Killings 1995).
[85]
[Dream 005000 (75)]
Hwceðre me par dryhtnes pegnas, freondas gefrunon, <ond> gyredon me golde ond seolfre.
'Yet in that place the Lord's thegns, his friends, learned of me, [...] and girt me with gold and silver' (North et al. 2011: 289).
( (CODE < R_75>) )
( (IP-MAT-SPE (VBDI Bedealf)
(NP-ACC ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) us))
```

    (NP-NOM (MAN^N man))
    (PP (P on)
        (NP-DAT (ADJ^D deopan) (N^D seaBe)))
    (. .)) (ID codream,63.75.119))
    ( (IP-MAT-SPE (ADVP (ADV Hwæðre))
(NP-ACC (PRO^A me))
(ADVP-LOC (ADV^L Pær))
(NP-NOM (NP-GEN (NPR^G dryhtnes))
(N^N Pegnas)
(, ,)
(NP-NOM-PRN ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ freondas)))
(VBDI gefrunon)
(. ,)) (ID codream,63.75.120))
((IP-MAT-SPE (CONJ \$ond)
(NP-NOM *con*)
(VBDI gyredon)
(NP-ACC (PRO^A me))
(NP-DAT-ADT (N^D golde) (CONJ ond) (N^D seolfre))
(. .)) (ID codream,63.75.121))
[86]
[Ex 011500 (387)]
Wcere hie pcer fundon, wuldor gesawon, halige heahtreowe, swa hceled gefrunon.
'There they came by a compact - they witnessed heavenly glory - a holy solemn covenant, as men have heard tell' (Bradley 1982: 61).
$\left(\left(\mathrm{CODE}<\mathrm{R} \_387>\right)\right)$
( (IP-MAT (NP-ACC ( ${ }^{\wedge}$ A Wære))
(NP-NOM (PRO^N hie))
(ADVP-LOC (ADV^L Pær))
(VBDI fundon)

```
    (. ,)) (ID coexodus, 102.387.314))
( (IP-MAT (NP-NOM * con*)
    (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wuldor)
        (NP-ACC-PRN *ICH*-2))
    (VBDI gesawon)
    (, ,)
    (NP-ACC-PRN-2 (ADJ^A halige) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) heahtreowe) \()\)
    (, ,)
    (PP (P swa)
        (CP-CMPX (NP-NOM ( \({ }^{\wedge} \wedge\) N hæleð))
            (VBDI gefrunon)))
    (. .)) (ID coexodus, 102.387.315))

\section*{(ge)leornian (482)}
[87]
[Bede 2026600 (10.134.12)]
Ic pe soðlice andette, pcet ic cuðlice geleornad hcebbe, peet eallinga nawiht maegenes ne nyttnes hafað sio cefcestnesse, pe we oð dis haefdon \& beeodon.
'I truly confess to you, what I have learnt for certain, that the religion we have held and maintained hitherto is absolutely without use or excellence' (Miller 1959a: 135).
( (CODE < T06870026600,10.134.12>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(NP (PRO Be))
(ADVP (ADV soðlice))
(VBP andette)
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
```

(ADVP (ADV cuðlice))
(VBN geleornad)
(HVPS hæbbe)
(, ,)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (ADVP (ADV eallinga))
(NP-ACC (NEG+Q^A nawiht)
(NP-GEN (N^G mægenes) (NEG ne) (N^G nyttnes)))
(HVPI hafad)
(NP-NOM (D^N sio) (N^N æfæstnesse)
(, ,
(CP-REL-SPE (WNP-1 0)
(C Pe)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N we))
(PP (P oठ)
(NP-ACC (D^A ðis)))

```
(. .)) (ID cobede,Bede_2:10.134.12.1293))
[88]
[Bede 3004400 (2.158.19)]
\& oft fcegre wcefersyne gelomp, <ba> se biscop codcunde lare lcorde se ðe Englisc fullice ne cuðe, paet he se cyning seolfa, se ðe Scyttisc fullice
geleornad hafde, his aldormonnum \& his pegnum pcere heofonlecan lare wces walhstod geworden.
'And oft there was the fair spectacle, when the bishop was teaching the word of God, that as he was not quite familiar with English, the king
himself, being fully acquainted with the Scots' tongue, acted as interpreter of the heavenly doctrine to his chief men and followers' (Miller 1959a:
159).
( (CODE < T06880004400,2.158.19>)
(IP-MAT (CONJ \&)
```

(NP-NOM-x *exp*)
(ADVP-TMP (ADV^T oft))
(NP-DAT-ADT (ADJ^D fægre) (N^D wæfersyne))
(VBDI gelomp)
(, ,)
(CP-THT-x (CP-ADV-5 (P \$ba)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N biscop)
(CP-REL *ICH*-1))
(NP-ACC (ADJ^A codcunde) (N^A lare))
(VBD lærde)
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (ADJ^A Englisc))
(ADVP (ADV fullice))
(NEG ne)
(MDD cuðe)))))
(, ,)
(C Pæt)
(IP-SUB (CP-ADV *ICH*-5)
(NP-NOM (PRO^N he)
(NP-NOM-PRN (D^N se) (N^N cyning) (ADJ^N seolfa))
(, ,)
(CP-REL (WNP-NOM-3 (D^N se))
(C ðe)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (ADJ^A Scyttisc))
(ADVP (ADV fullice))
(VBN geleornad)

```
(, ,)
(NP-DAT (NP-DAT (PRO\$ his) ( \({ }^{\wedge}\) D aldormonnum))
(CONJP (CONJ \&)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) Pegnum))))
(NP-GEN-4 ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pære) (ADJ^G heofonlecan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lare))
(BEDI wæs)
(NP-NOM-PRD (NP-GEN *ICH*-4)
( \(\mathrm{N}^{\wedge} \mathrm{N}\) walhstod))
(BEN geworden)))
(. .)) (ID cobede,Bede_3:2.158.19.1528))
[89]
[Bede 5051200 (19.468.8)]
\& baet he paet mihte mid dy maran ealdorlicnesse purhteon \& gefremman, sohte he him fultum of Angolpeode, pe he geare ongeat \& wiste, peet hi ða cefestnesse geleornad \& onfongen haefdon to bysene pcere halgan Romaniscan cyrican \& dere apostolican.
'And that he might carry this out and settle it with more authority, he sought support from England, where he well saw and knew the people had learnt and received their religion after the pattern of the holy and apostolic Roman church' (Miller 1959b: 469).
```

( (CODE <T06910051200,19.468.8>)
(IP-MAT (CONJ \&)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (D^A Pæt))
(MDD mihte)
(PP (P mid)
(NP-DAT (D^I ðy) (QR^D maran) (N^D ealdorlicnesse)))
(VB (RP+VB Purhteon) (CONJ \&) (VB gefremman))))
(, ,)
(VBD sohte)

```
```

(NP-NOM (PRO^N he))
(NP-DAT-RFL-ADT (PRO^D him))
(NP-ACC (N^A fultum))
(PP (P of)
(NP (NR AngolPeode)
(, ,)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T geare))
(VBDI (VBDI ongeat) (CONJ \&) (VBD wiste))
(, ,)
(CP-THT (C bæt)
(IP-SUB (NP-NOM-RSP-1 (PRO^N hi))
(NP-ACC (D^A ðа) (N^A æfestnesse))
(VBN (VBN geleornad) (CONJ \&) (RP+VBN onfongen))
(HVDI hæfdon)
(PP (P to)
(NP (N bysene)
(NP-GEN (NP-GEN (D^G Pære) (ADJ^`G halgan) (ADJ^G Romaniscan) (N^G cyrican))
(CONJP (CONJ \&)
(NP-GEN (D^G ðære) (ADJ^G apostolican))))))))))))
(. .)) (ID cobede,Bede_5:19.468.8.4716))
[HomM 4 (McDougall) 001700 (26)]
Eala hu micel yfel seo tunge hafað on hire seolfre, swa hit is geleornad on pces halgan Iacobes epistole, hu he awrat bi pcere tungan pa he cwced, Nafað seo tunge nawiht elles on hire buton swiðe <micel> god oððe swiðe micel yfel.

```
[90]
[Or 4003300 (1.85.12)]
\& heefdon geleornad ma creefta hu hie pa elpendas beswican mehton, mid pcem pcet hie namon treowu, \& slogon on operne ende monige scearpe isene naeglas, \& hie mid flexe bewundon, \& onberndon hit, \& bepyddan hit ponne on pone elpend hindan, beet hie ponne foran wedende cegper ge for paes flexes bryne ge for para ncegla sticunge, beet cet celcon pa forwurdon cerest pe him onufan wceron, \& sibpan peet oper folc weron \(<\) swa \(>\) <swiðe> sleande swa hi him scildan sceoldon.
'And had learned more devices, how they might circumvent the elephants, by taking stakes, into one end of which they drove many sharp iron nails, and wound flax about them and set it on fire, and then drove it into the hinder part of the elephant, so that they ran raging mad, both in consequence of the burning of the flax and the pricking of the nails; so that with every one those first perished that were upon them; and afterwards they as impetuously slew the other people as they should have protected them' (Bosworth 1857: 383).
```

((CODE <T06620003300,1.85.12>)
(IP-MAT (CONJ \&)
(NP-NOM *con*)
(HVDI hæfdon)
(VBN geleornad)
(NP (QR ma)
(NP-GEN (N^G cræfta)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N hie))
(NP-ACC (D^A Pa) (N^A elpendas))
(VB beswican)
(MDDI mehton)))))
(, ,)
(CP-ADV (P mid) (D^D Pæm)
(C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
(VBDI namon)
(NP-ACC (N^A treowu)))

```
```

(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBDI slogon)
(PP (P on)
(NP-ACC (ADJ^A oPerne) (N^A ende)))
(NP-ACC (Q^A monige) (ADJ^A scearpe) (ADJ^A isene) (N^A næglas))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hie))
(PP (P mid)
(NP-DAT (N^D flexe)))
(VBDI bewundon)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(RP+VBDI onbærndon)
(NP-ACC (PRO^A hit))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBDI bePyddan)
(NP-ACC (PRO^A hit))
(ADVP-TMP (ADV^T Ponne))
(PP (P on)
(NP-ACC (D^A Pone) (N^A elpend))
(ADV hindan))
(, ,)
(CP-ADV (C bæt)

```
```

(IP-SUB (IP-SUB (NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^T Ponne))
(VBDI foran)
(PTP-NOM (VAG^N wedende))
(PP (CONJ ægber) (CONJ ge)
(PP (P for)
(NP (NP-GEN (D^G Pæs) (N^G flexes))
(N bryne)))
(CONJP (CONJ ge)
(PP (P for)
(NP (NP-GEN (D^G Para) (N^G nægla))
(N sticunge)))))
(, ,)
(CP-ADV (C bæt)
(IP-SUB (PP (P æt)
(NP-DAT (Q^D ælcon)))
(NP-NOM (D^N ba)
(CP-REL *ICH*-2))
(VBDI forwurdon)
(ADVP-TMP (ADVS^T ærest))
(CP-REL-2 (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(PP (NP-DAT (PRO^D him))
(P onufan))
(BEDI wæron))))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP-TMP (ADV^T siPPan))

```
```

(NP-ACC (D^A Pæt) (ADJ^A oPer) (N^A folc))
(BEDI wæron)
(ADVP (ADV \$swa) (ADV \$swiðe)
(PP *ICH*-4))
(VAG sleande)
(PP-4 (P swa)
(CP-CMP (WADVP-5 0)
(C 0)
(IP-SUB (ADVP *T*-5)
(NP-NOM (PRO^N hi))
(NP-DAT (PRO^D him))
(VB scildan)
(MDDI sceoldon))))))))))))

```
    (. .)) (ID coorosiu,Or_4:1.85.12.1718))
[92]
[Bede 1041800 (17.90.13)]
Ond ða Sanctus Agustinus se biscop sona, pas pe he bcem biscopseðle onfeng in bare cynelecan byrg, ða edneowade \& worhte mid cyninges
fultome pa cirican, be he cer geara geo geleornade ealde Romanisce weorce geworhte beon.
'Then the bishop St. Augustine, as soon as he received the episcopal seat in the royal city, repaired and restored with the king's help the church,
which he learnt had been constructed long ago of old Roman work' (Miller 1959a: 91).
```

((CODE <T06860041800,17.90.13>)
(IP-MAT (CONJ Ond)
(ADVP-TMP (ADV^T ða))
(NP-NOM (NR Sanctus) (NR^N Agustinus)
(NP-NOM-PRN (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ biscop)))
(NP-GEN-TMP (ADV^T sona) (, ,) (D^G Pæs)
(CP-REL (WADVP-TMP-1 0)
(C Pe)

```
```

            (IP-SUB (ADVP-TMP *T*-1)
            (NP-NOM (PRO^N he))
            (NP-DAT (D^D Pæm) (N^D biscopseðle))
            (RP+VBDI onfeng)
                    (PP (P in)
                            (NP-DAT (D^D Pære) (ADJ^D cynelecan) (N^D byrg)))))
    (, ,)
    (ADVP-TMP (ADV^
    (VBD (VBD edneowade) (CONJ &) (VBD worhte))
    (PP (P mid)
        (NP-DAT (NP-GEN (N^G cyninges))
            (N^D fultome)))
    (NP-ACC (D^A Pa) (N^A cirican)
        (, ,)
        (CP-REL (WNP-2 0)
                (C Pe)
                (IP-SUB (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^T ær))
                                (ADVP-TMP (ADV^T geara))
                                (ADVP-TMP (ADV^T geo))
                    (VBD geleornade)
                    (IP-INF (NP-SBJ *T*-2)
                            (NP-DAT-ADT (ADJ^I ealde) (ADJ^I Romanisce) (N^D weorce))
                        (VBN^A geworhte)
                    (BE beon)))))
    (. .)) (ID cobede,Bede_1:17.90.13.824))
    [93]
[Bede 2 021500 (9.124.31)]

```

Mid py he pa se biscop Paulinus geseah, part he uneaðelice meahte ða heannesse pas cynelican modes to eaðmodnesse gecerran, <pcet> he onfon wolde his ecre haelo \& baem geryne pare liffestan rode Cristes, ond he somed for his haelo paes cyninges \& pare peode, pe he fore was, ge mid worde trymenesse mid monnum wonn, ge eac mid da godcundan arfastnesse mid worde his gebeda won, baet he forepingode, pa cet nyhstan geleornade he in gaste \& him onwrigen was, hwelc onwrigenis giu heofonlic ceteawde parm cyninge, pa he wrecca wees.
'When bishop Paulinus saw that he could not easily convert to humility the pride of this royal spirit, so that he would accept his eternal salvation and the mystery of Christ's quickening cross -and he at the same time, for the salvation of the king and the people he ruled, strove with men by word of exhortation, and strove with the divine goodness by word of prayer in intercession- then at last he learnt in spirit, and it was revealed to him, what heavenly revelation was formerly disclosed to the king, when an exile' (Miller 1959a: 127).
```

((CODE <T06870021500,9.124.31>)
(IP-MAT (CP-ADV (P Mid) (D^I by)
(C 0)
(IP-SUB (NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^T ba))
(NP-NOM-PRN-1 (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ biscop)
(NP-NOM-PRN (NR^N Paulinus)))
(VBDI geseah)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV uneaðelice))
(MDD meahte)
(NP-ACC (D^A ða) (N^A heannesse)
(NP-GEN (D^G bæs) (ADJ^G cynelican) (N^G modes))
(PP (P to)
(NP (N eaðmodnesse)))
(VB gecerran)
(, ,)
(CP-ADV (C \$Pæt)

```
```

    (IP-SUB (NP-NOM (PRO^N he))
    (RP+VB onfon)
    (MDD wolde)
    (NP-DAT (NP-DAT (PRO$ his) (ADJ^D ecre) (N^D hælo))
        (CONJP (CONJ &)
            (NP-DAT (D^D Pæm) (N^D geryne)
                (NP-GEN (D^G Pære) (ADJ^G liffæstan) (N^G rode)
                                    (NP-GEN (NR^G Cristes))))))))
    (, ,)
(IP-MAT-PRN (IP-MAT (CONJ ond)
(NP-NOM (PRO^N he))
(ADVP (ADV somed))
(PP (PP (P for)
(NP (PRO\$ his) (N hælo)
(NP-GEN (NP-GEN (D^G Pæs) (N^G cyninges))
(CONJP (CONJ \&)
(NP-GEN (D^G Pære) (N^G Peode)
(, ,)
(CP-REL (WNP-2 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(PP (NP *T*-2)
(P fore))
(, ,)
(CONJP (CONJ ge)
(PP (P mid)
(NP-DAT (N^D worde)
(NP-GEN (N^G trymenesse))))))
(PP (P mid)

```
```

                    (NP-DAT (N^D monnum)))
    (VBDI wonn))
    (, ,)
    (CONJP (CONJ ge)
        (IP-MAT (NP-NOM *con*)
            (ADVP (ADV eac))
            (PP (P mid)
                (NP-ACC (D^A ða) (ADJ^A godcundan) (N^A arfæstnesse)))
            (PP (P mid)
                (NP-DAT (N^D worde)
                (NP-GEN (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ gebeda))))
                    (VBDI won)
            (, ,)
            (CP-ADV (C Pæt)
                (IP-SUB (NP-NOM (PRO^N he))
                                    (RP+VBD forePingode))))))))))
    (, ,)
    (ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{Ba})
    (PP (P æt)
    (NP (ADJS nyhstan)))
    (VBD geleornade)
(NP-NOM (PRO^N he))
(PP (P in)
(NP-DAT (N^D gaste)))) (ID cobede,Bede_2:9.124.31.1187))
( (IP-MAT (CONJ \&)
(NP-NOM-x *exp*)
(NP-DAT (PRO^D him))
(RP+VBN onwrigen)
(BEDI wæs)
(, ,)

```
(CP-QUE-x (WNP-NOM-1 (WADJ^N hwelc) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) onwrigenis))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T giu))
(ADJP-NOM (ADJ^N heofonlic))
(VBD æteawde)
(NP-DAT (D^D Pæm) (N^D cyninge))
(, ,
(CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-NOM-PRD ( \({ }^{\wedge}{ }^{\wedge}\) N wrecca))
(BEDI wæs)))))
(. .)) (ID cobede,Bede_2:9.124.31.1188))
[94]
[Bede 3007400 (4.164.19)]
Ono mid dysses biscopes lare Oswald mid Ongolpeode, pe he ofer cyning waes, geloered wces, paette nales paet an pret he cet him geleornade, pcet he pa uplican ricu gehyhte heofona to onfonne, ac swelce eac eorðlico rico ma ponne cenig his eldrena from pcem ilcan Gode onfenge, be heofon \& eorban gescop.
'Now through this bishop's teaching Oswald, with the English under him, was instructed, and not only learnt from him to entertain hopes of a heavenly kingdom, but also received an earthly kingdom beyond any of his forefathers, from that same God who created heaven and earth' (Miller 1959a: 165).
```

( (CODE <T06880007400,4.164.19>)

```
(IP-MAT (ADVP (ADV Ono))
(PP (P mid)
(NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðysses) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) biscopes) \()\)
(N lare)))
(NP-NOM (NR^N Oswald))
```

(PP (P mid)
(NP (NR OngolPeode)
(, ,)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(PP (NP *T*-1)
(P ofer))
(NP-NOM-PRD (N^N cyning))
(BEDI wæs)))))
(, ,)
(VBN gelæred)
(BEDI wæs)
(,,)
(CP-ADV (C bætte)
(IP-SUB (ADVP (NEG+Q nales) (D Pæt) (NUM an) (C Pæt))
(NP-NOM (PRO^N he))
(PP (P æt)
(NP-DAT (PRO^D him)))
(VBD geleornade)
(, ,
(CP-THT (C Pæt)
(IP-SUB-0 (NP-NOM (PRO^N he))
(NP-ACC-3 (NP-ACC (D^A Pa) (ADJ^A uplican) (N^A ricu)
(NP-GEN *ICH*-2))
(CONJP *ICH*-5))
(VBD gehyhte)
(NP-GEN-2 (N^G heofona))
(IP-INF (NP-ACC *ICH*-3)
(TO to)

```
\(\left(\mathrm{RP}+\mathrm{VB}^{\wedge} \mathrm{D}\right.\) onfonne) \()\)
(, ,)
(CONJP-5 (CONJ ac) (ADV swelce) (ADV eac)
(NP-ACC (ADJ^A eorðlico) ( \(\mathrm{N}^{\wedge}\) A rico)
(QP (QR ma)
(PP (P Ponne)
(CP-CMP (WNP-4 0)
(C 0 )
(IPX-SUB \(=0\left(\mathrm{NP} * \mathrm{~T}^{*}-4\right)\)
(NP-NOM (Q^N ænig)
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) eldrena)))
(PP (P from)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pæm) (ADJ^D ilcan) (NR^D Gode) (CP-REL *ICH*-6)))
(RP+VBDS onfenge)
(, ,)
(CP-REL-6 (WNP-NOM-7 0)
(C Ре)
(IP-SUB (NP-NOM *T*-7)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) heofon) (CONJ \&) ( \(\mathrm{N}^{\wedge} \mathrm{A}\)
eorban))
(VBDI gescop))))))) )) )) )) )
(. .)) (ID cobede,Bede_3:4.164.19.1580))
[95]
[Bede 3014200 (6.174.3)]
Ond heo ealle pa eaðmodlice hire gebeodo baed, \& him cyðde \& sagde, bat heo geleornade on onwrignesse, paet hire endedaeg \& hire forðfore ware swiðe neah
'And she then humbly asked the prayers of all, and made known to them in words, that she had learnt by revelation her last day and her departure to be close at hand' (Miller 1959a: 175).
```

( (CODE <T06880014200,6.174.3>)
(IP-MAT (CONJ Ond)
(NP-NOM (PRO^N heo))
(QP-ACC (Q^A ealle))
(ADVP-TMP (ADV^T ba))
(ADVP (ADV eaðmodlice))
(NP-ACC (PRO\$ hire) (N^A gebeodo))
(VBDI bæd)
(.,)) (ID cobede,Bede_3:6.174.3.1699))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-DAT (PRO^D him))
(VBD (VBD cyðde) (CONJ \&) (VBD sægde))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(VBD geleornade)
(PP (P on)
(NP (N onwrignesse)))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NP-NOM (PRO\$ hire) (N^N endedæg))
(CONJP (CONJ \&)
(NP-NOM (PRO\$ hire) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ forðfore))))
(BEDS wære)
(ADVP-LOC (ADV swiðe) (ADV^L neah))))))
(. .)) (ID cobede,Bede_3:6.174.3.1700))
[96]

```
[Bede 3039500 (14.210.30)]
\& beette swibost halgum gedafenað, eall pa đe he geleornade to donne, he bighygdelice teolode to healdanne.
'And what is most becoming in holy men, all he learnt to do, he carefully strove to maintain' (Miller 1959b: 211).
```

((CODE <T06880039500,14.210.30>)
(IP-MAT (CONJ \&)
(CP-FRL-ADT (WNP-NOM-1 (D^N Pætte))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(ADVP (ADVS swibost))
(NP-DAT (N^D halgum))
(VBPI gedafenað)))
(, ,)
(NP-ACC-3 (Q^A eall)
(CP-REL (WNP-ACC-2 (D^A Pa))
(C ðe)
(IP-SUB (NP-NOM (PRO^N he))
(VBD geleornade)
(IP-INF (NP-ACC *T*-2)
(TO to)
(VB^D donne)))))
(, ,)
(NP-NOM (PRO^N he))
(ADVP (ADV bighygdelice))
(VBD teolode)
(IP-INF (NP-ACC *ICH*-3)
(TO to)
(VB^D healdanne))
(. .)) (ID cobede,Bede_3:14.210.30.2143))

```
[97]
[Bede 3052900 (17.232.3)]
\& beah cwceð he, beette bcet were heora gewuna, from pcem he bcet gemet geleornade regollices peodscipes, peette pa onfongnan neowan stowe mynster to timbrenne oдpe cirican patte pa sceolde cerest mid gebedum \& mid fastenum Drihtne gehalgian.
'However he said it was the habit of those, from whom he learnt the rule of monastic discipline, to hallow first to the Lord, by prayer and fasting, the new sites which they received for the erection of monastery or church' (Miller 1959b: 233).
```

((CODE <T06880052900,17.232.3>)
(IP-MAT (CONJ \&)
(ADVP (ADV beah))
(VBDI cwæð)
(NP-NOM (PRO^N he))
(, ,
(CP-THT (C Pætte)
(IP-SUB (NP-NOM (D^N Pæt)
(CP-THT-PRN *ICH*-7))
(BEDS wære)
(NP-NOM-PRD (NP-GEN (PRO^G heora)
(CP-REL *ICH*-1))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ N gewuna)
(, ,)
(CP-REL-1 (WPP-2 (P from)
(NP-DAT (D^D Pæm)))
(C 0)
(IP-SUB (PP *T*-2)
(NP-NOM (PRO^N he))
(NP-ACC (D^A Pæt) (N^A gemet)
(NP-GEN *ICH*-3))
(VBD geleornade)
(NP-GEN-3 (ADJ^G regollices) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ Peodscipes))))

```
(CP-THT-PRN-7 (C Pætte)
    (CP-THT (NP-ACC-6 (D^A Pa)
                            (PTP-ACC (RP+VBN^A onfongnan)
                        (IP-INF-NCO *ICH*-5))
    (ADJ^A neowan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) stowe)
    (IP-INF-NCO-5 (NP-ACC ( \({ }^{\wedge}\) A mynster)
                                    (CONJP * \(\mathrm{ICH}^{*}-4\) )
                                    (TO to)
                                    ( \(\mathrm{VB}^{\wedge} \mathrm{D}\) timbrenne)
                                    (CONJP-4 (CONJ oðPe) ( \(\mathrm{N}^{\wedge}\) A cirican))))
    (C Pætte)
    (IP-SUB (NP-ACC *ICH*-6)
    (NP-NOM (D^N Pa))
    (MDD sceolde)
    (ADVP-TMP (ADVS \(\wedge\) T ærest))
    (PP (PP (P mid)
                (NP-DAT ( \(\mathrm{N}^{\wedge}\) D gebedum)))
            (CONJP (CONJ \&)
                (PP (P mid)
                (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fæstenum)))))
                            (NP-DAT (NR^D Drihtne))
                            (VB gehalgian))))))
    (. .)) (ID cobede,Bede_3:17.232.3.2370))
[98]
[Bede 3054400 (17.234.6)]
Forðon mid py he micelre tide cefter lifde \& georne halig gewreotu leornade \& smeade, pa cet nyhstan onget he \& geleornade in gaste, pat he ne was mid watre fulwihtes breðes Gode to bearne acenned.
'For when he had lived a long time after and zealously studied and meditated on the Holy Scriptures, at last he understood and learnt in spirit, that he had not been regenerated as a child of God, in the water of baptism' (Miller 1959b: 235).
```

((CODE <T06880054400,17.234.6>)
(IP-MAT (ADVP (ADV Forðon))
(CP-ADV (P mid) (D^I Py)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-ADT (Q^D micelre) (N^D tide))
(RP æfter)
(VBD lifde))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV georne))
(NP-ACC (ADJ^A halig) (N^A gewreotu))
(VBD (VBD leornade) (CONJ \&) (VBD smeade))))))
(,,)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\textrm{Ta})
(PP (P æt)
(NP (ADJS nyhstan)))
(VBDI (VBDI onget)
(CONJP *ICH*-1))
(NP-NOM (PRO^N he))
(CONJP-1 (CONJ \&) (VBD geleornade))
(PP (P in)
(NP-DAT (N^D gaste)))
(,,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)

```
```

        (BEDI wæs)
        (PP (P mid)
        (NP-DAT (N^D wætre)
            (NP-GEN (NP-GEN (N^G fulwihtes))
                    (N^G bæðes))))
    (NP-DAT-ADT (NR^D Gode))
(PP (P to)
(NP-DAT (N^D bearne)))
(VBN acenned)))
(. .)) (ID cobede,Bede_3:17.234.6.2392))
[99]
[Bede 3 060400 (19.244.8)]
Forðon he purh gesyhd geleornade, ge hwces he God bced \& to him wilnade, \& pcet pe his bene gehyrede wceron.
'For by a vision he had learnt, both what he prayed God and desired, and that his prayers were heard' (Miller 1959b: 245).
( (CODE < T06880060400,19.244.8>)
(IP-MAT (ADVP (ADV Forðon))
(NP-NOM (PRO^N he))
(PP (P burh) (NP-ACC ( $\mathrm{N}^{\wedge}$ A gesyhð)))

```

\section*{(VBD geleornade)}
```

(, ,)
(CP-QUE (CONJ ge)
(CP-QUE (WNP-GEN-1 (WPRO^G hwæs))
(C 0)
(IP-SUB (IP-SUB (NP-GEN *T*-1)
( $\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.$ he) $)$
(NP-ACC (NR^A God))
(VBDI bæd))

```
```

                        (CONJP (CONJ &)
                            (IP-SUB-CON (NP-GEN *T*-1)
                                    (NP-NOM *con*)
                                    (PP (P to)
                            (NP-DAT-RFL (PRO^D him)))
                            (VBD wilnade)))))
        (, ,)
        (CONJP (CONJ &)
            (CP-THT (C Pætbe) (CODE <TEXT:Pæt_Pe>)
                (IP-SUB (NP-NOM (PRO$ his) (N}\mp@subsup{}{}{\wedge}N\mathrm{ N bene))
                    (VBN^N
                    (BEDI wæron)))))
    (. .)) (ID cobede,Bede_3:19.244.8.2501))
    ```

\section*{[100]}
[Bede 4006100 (2.260.19)]
Wces he swiðost in cirican songcraeft getyd Romanisce peawe, bone he geleornade from Sancte Gregories discipulum.
'Above all he had been instructed in church music after the Roman mode, which he had learnt from the disciples of St. Gregory' (Miller 1959b: 261).
( (CODE < T06900006100,2.260.19>)
(IP-MAT (BEDI Wæs)
```

(NP-NOM (PRO^N he))

```
(ADVP (ADVS swiðost))
(PP (P in)
                (NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge}\) G cirican))
                    ( \(\mathrm{N}^{\wedge}\) A songcræft)
                    (CP-REL *ICH*-1)))
(VBN getyd)
(NP-DAT-ADT (ADJ^I Romanisce) ( \({ }^{\wedge}\) ค Peawe))
(, ,
(CP-REL-1 (WNP-ACC-2 (D^A Pone))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO \({ }^{\wedge}\) N he))
(VBD geleornade)
(PP (P from)
(NP-DAT (NP-GEN (NR Sancte) (NR^G Gregories))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) discipulum)))))
(. .)) (ID cobede,Bede_4:2.260.19.2653))
[101]
[Bede 4026500 (14.296.13)]
Eghwceper para pinga swa gefylled wees, swa he of pare gesyhðe geleornade.
'Both of these things were fulfilled, as he had been informed by the vision' (Miller 1959b: 297).
( (CODE < T06900026500,14.296.13>)
(IP-MAT (NP-NOM (Q^N æghwæber) (NP-GEN ( \(\mathrm{D}^{\wedge}\) G Para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) Pinga) ))
(ADVP (ADV swa))
(VBN gefylled)
(BEDI wæs)
(, ,)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesyhðe)))
(VBD geleornade))))
(. .)) (ID cobede,Bede_4:14.296.13.2984))
[102]
[Bede 4027500 (14.296.32)]
Pa waes se Godes mon bebyrged in Sancte Paules cirican baes apostoles, paes monungum he gelared waes \& geleornade, bret he da heofonlecan eadignesse gehyhte.
'Then the man of God was buried in the church of the apostle St. Paul, by whose admonitions he had been taught and instructed to hope for heavenly bliss’ (Miller 1959b: 297)
```

( (CODE <T06900027500,14.296.32>)

```
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (BEDI wæs)
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
        (NP-GEN (NR^G Godes))
        ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mon))
    (VBN bebyrged)
    (PP (P in)
        (NP (NP-GEN (NR Sancte) (NR^G Paules)
            (NP-GEN-PRN *ICH*-1))
            ( N cirican)
            (NP-GEN-PRN-1 (D^G Pæs) ( \({ }^{\wedge}\) G apostoles)
                (, ,
                                (CP-REL (WNP-DAT-2 (NP-GEN (D^G Pæs))
                    ( \(\mathrm{N}^{\wedge} \mathrm{D}\) monungum))
                    (C 0)
                                    (IP-SUB (IP-SUB (NP-DAT *T*-2)
                    (NP-NOM (PRO^N he))
                    (VBN gelæred)
                            (BEDI wæs))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-DAT *T*-2)
(NP-NOM *con*)
```

(VBD geleornade)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC ( }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{A}\mathrm{ Øa) (ADJ^A heofonlecan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ eadignesse))
(VBD gehyhte))))))))))

```
    (. .)) (ID cobede,Bede_4:14.296.32.2998))
[103]
[Bede 4038200 (20.314.17)]

Pa onfeng he eac pone foresprecenan abbud Iohannem \& in Breotone gelcedde, bat he sceolde in his mynstre pone song lceran to twelf monpum, pe he cet Sancte Petre geleornade.
'Then he also took charge of the aforesaid abbot John and brought him to Britain, to teach for twelve months in his monastery the music he had learnt at St. Peter's' (Miller 1959b: 315).
```

((CODE <T06900038200,20.314.17>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(RP+VBDI onfeng)
(NP-NOM (PRO^N he))
(ADVP (ADV eac))
(NP-ACC (D^A Pone) (RP+VBN^A foresprecenan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ abbud)
(NP-ACC-PRN (NR^A Iohannem)))) (ID cobede,Bede_4:20.314.17.3165))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P in)
(NP (NR Breotone)))
(VBD gelædde)
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))

```
```

(MDD sceolde)
(PP (P in)
(NP-DAT (PRO\$ his) (N^D mynstre)))
(NP-ACC (D^A Pone) (N^A song)
(CP-REL *ICH*-1))
(VB læran)
(PP (P to)
(NP-DAT (NUM twelf) (N^D monPum)))
(, ,)
(CP-REL-1 (WNP-2 0)
(C be)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(PP (P æt)
(NP-DAT (NR Sancte) (NR^D Petre)))
(VBD geleornade)))))

```
    (. .)) (ID cobede,Bede_4:20.314.17.3166))
[104]
[Bede 4055400 (25.342.19)]
Waes he se mon in weoruldhade geseted oठ pa tide pe he waes gelyfdre ylde, \& ncefre ncenig leoð geleornade.
'The man had lived in the world till the time that he was of advanced age, and never had learnt any poetry' (Miller 1959b: 343).
```

((CODE <T06900055400,25.342.19>)
(IP-MAT (BEDI Wæs)
(NP-NOM (PRO^N he)
(NP-NOM-PRN (D^N se) (N^N mon)))
(PP (P in)
(NP-DAT (N^D weoruldhade)))
(VBN geseted)

```
```

    (PP (P oð)
        (NP-ACC (D^A ba) (N^A tide)
            (CP-REL (WADVP-TMP-1 0)
                (C be)
                    (IP-SUB (ADVP-TMP *T*-1)
                            (NP-NOM (PRO^N he))
                            (BEDI wæs)
                            (NP-GEN-PRD (VBN^G gelyfdre) (N^G ylde))))))
    (. ,)) (ID cobede,Bede_4:25.342.19.3435))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (NEGæDV^T næfre))
(NP-ACC (NEG+Q^A nænig) (N^A leoð))
(VBD geleornade)
(. .)) (ID cobede,Bede_4:25.342.19.3436))

```

\section*{[105]}
```

[Bede 5041300 (17.450.30)]
\& he geornlice pa ongan leornian \& don pa pe he ongeat botte belumpun to pare mynsterlican clcensunge \& arfestnesse; \& forpon pe he wees scearpre gleaunesse, he hrcedlice his sealmas geleornade \& eac fela opra boca.
'And he began zealously to study and to carry out what he knew to belong to monastic purity and religion; and as he was possessed of an acute understanding, he quickly learnt his psalms and many other books' (Miller 1959b: 451, 453).

```
```

((CODE <T06910041300,17.450.30>)

```
((CODE <T06910041300,17.450.30>)
    (IP-MAT (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP (ADV geornlice))
    (ADVP-TMP (ADV^\ T Pa))
    (AXDI ongan)
    (VB (VB leornian) (CONJ &) (VB don))
```

```
        (NP-ACC (D^A Pa)
            (CP-REL (WNP-NOM-1 0)
                (C Pe)
                (IP-SUB (NP-NOM (PRO^N he))
                    (VBDI ongeat)
                (CP-THT (C Pætte)
                            (IP-SUB (NP-NOM *T*-1)
                                    (VBDI belumpun)
                                    (PP (P to)
                                    (NP-DAT (D^D Pære) (ADJ^D mynsterlican) (N^D clænsunge)
                                    (CONJP (CONJ &)
                                    (NX (N arfæstnesse))))))))))
                            (.;)) (ID cobede,Bede_5:17.450.30.4531))
((IP-MAT (CONJ &)
    (CP-ADV (P forPon)
        (C Pe)
        (IP-SUB (NP-NOM (PRO^N he))
            (BEDI wæs)
            (NP-GEN-PRD (ADJ^G scearpre) (N^G gleaunesse))))
    (, ,)
    (NP-NOM (PRO^N he))
    (ADVP (ADV hrædlice))
    (NP-ACC (NP-ACC (PRO$ his) (N^A sealmas))
        (CONJP *ICH*-1))
    (VBD geleornade)
    (CONJP-1 (CONJ &) (ADV eac)
            (NP (Q fela)
            (NP-GEN (ADJ^G obra) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ boca))))
    (. .)) (ID cobede,Bede_5:17.450.30.4532))
```


## [106]

[Bede 5043500 (17.454.23)]
Pas lareowdome he of endebyrdnesse geleornade feower Cristesbec \& getel rihtra Eastrena \& monig opre, pa pe belumpon to cyrclicum peodscypum, be he on his eple leornian ne mihte.
'Under his instruction he studied in order the four Gospels, and the computation of the correct Easter-tide, and many other points pertaining to church discipline, which he could not learn in his own country' (Miller 1959b: 455).

```
( (CODE <T06910043500,17.454.23>)
(IP-MAT (NP-DAT-ADT (NP-GEN (D`G Pæs))
            (N^D lareowdome))
        (NP-NOM (PRO^N he))
        (PP (P of)
        (NP (N endebyrdnesse)))
(VBD geleornade)
(NP-ACC (NP-ACC (NUM feower) (N^A Cristesbec))
(CONJP (CONJ &)
            (NP-ACC (N^A getæl)
                    (NP-GEN (ADJ^G rihtra) (NR^G Eastrena)))
(CONJP (CONJ &)
            (NP-ACC (Q^A monig) (ADJ^A obre)
                (, ,)
                (CP-REL (WNP-NOM-1 (D^N Pa))
                (C Pe)
                (IP-SUB (NP-NOM *T*-1)
                    (VBDI belumpon)
                                    (PP (P to)
                                (NP-DAT (ADJ^D cyrclicum) (N^D Peodscypum)))))
    (, ,)
    (CP-REL (WNP-2 0)
                        (C be)
```

```
(IP-SUB (NP *T*-2)
    (NP-NOM (PRO^N he))
    (PP (P on)
        (NP-DAT (PRO$ his) (N^D ePle)))
    (VB leornian)
    (NEG ne)
    (MDD mihte))))))
```

    (. .)) (ID cobede,Bede_5:17.454.23.4569))
    
## [107]

[Bede 5044500 (17.456.13)]
Se cyning geleornade poet he symble rihte regolas Godes cyricean fyligde \& lufade.
'Now this king had learnt ever to follow and prefer the orthodox rules of God's Church' (Miller 1959b: 457).

```
((CODE <T06910044500,17.456.13>)
    (IP-MAT (NP-NOM (D^N Se) (N^N cyning))
    (VBD geleornade)
    (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^T symble))
                    (NP-ACC (ADJ^A rihte) (N^A regolas)
                    (NP-GEN (NP-GEN (NR^G Godes))
                    (N^G cyricean)))
                    (VBD (VBD fyligde) (CONJ &) (VBD lufade))))
    (. .)) (ID cobede,Bede_5:17.456.13.4585))
```

[108]
[Bede 5054900 (21.474.32)]

Ond he forbon, swa swa cweden is, mid pa getydnesse ge ciriclicra gewrita ge eac gemanelicra, bat he eac swilce swa Grecisc geleornade mid
Lcedene, pcet him ða swa cuð wceron swa his agene reorde, pe he in acenned wces.

```
as familiar to him as his own tongue, wherein he was born' (Miller 1959b: 475, 477).
```

```
((CODE <T06910054900,21.474.32>)
```

((CODE <T06910054900,21.474.32>)
(CP-THT (FRAG (IPX-MAT (CONJ Ond)
(CP-THT (FRAG (IPX-MAT (CONJ Ond)
(NP-NOM (PRO^N he))
(NP-NOM (PRO^N he))
(ADVP (ADV forBon))
(ADVP (ADV forBon))
(,,)
(,,)
(PP (ADV swa) (P swa)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (VBN cweden)
(CPX-CMP (IPX-SUB (VBN cweden)
(BEPI is))))
(BEPI is))))
(, ,)
(, ,)
(PP (P mid)
(PP (P mid)
(NP-ACC (D^A Pa) (N^A getydnesse)
(NP-ACC (D^A Pa) (N^A getydnesse)
(NP-GEN (CONJ ge)
(NP-GEN (CONJ ge)
(NP-GEN (ADJ^}\mp@subsup{}{}{\wedge}\mathrm{ ciriclicra) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ gewrita))
(NP-GEN (ADJ^}\mp@subsup{}{}{\wedge}\mathrm{ ciriclicra) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ gewrita))
(CONJP (CONJ ge) (ADV eac)
(CONJP (CONJ ge) (ADV eac)
(NP-GEN (ADJ^G gemænelicra))))))))
(NP-GEN (ADJ^G gemænelicra))))))))
(, ,)
(, ,)
(C bæt)
(C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(IP-SUB (NP-NOM (PRO^N he))
(ADVP (ADV eac))
(ADVP (ADV eac))
(ADVP (ADV swilce))
(ADVP (ADV swilce))
(ADVP (ADV swa))
(ADVP (ADV swa))
(NP-ACC (ADJ^A Grecisc))
(NP-ACC (ADJ^A Grecisc))
(VBD geleornade)
(VBD geleornade)
(PP (P mid)
(PP (P mid)
(NP-DAT (NR^D Lædene)))
(NP-DAT (NR^D Lædene)))
(, ,)
(, ,)
(CP-ADV (C bæt)

```
    (CP-ADV (C bæt)
```

'And he therefore, as it is said, along with instruction in ecclesiastical and profane writings, also studied Greek and Latin so deeply, that they were

```
        (IP-SUB-0 (NP-DAT (PRO^D him))
            (NP-NOM (D^N ða))
            (ADJP-NOM-PRD (ADV swa) (ADJ^N cuð)
            (PP *ICH*-3))
        (BEDI wæron)
        (PP-3 (P swa)
            (CP-CMP (WADJP-5 0)
                    (C 0)
            (IPX-SUB=0 (ADJP-PRD *T*-5)
                    (NP-NOM (PRO$ his) (ADJ^N agene) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ reorde)
                    (, ,)
                    (CP-REL (WNP-4 0)
                        (С Ре)
                                (IP-SUB (NP-NOM (PRO^N he))
                                    (PP (NP *T*-4)
                                    (P in))
                                    (VBN acenned)
                                    (BEDI wæs))))))))))
    (. .)) (ID cobede,Bede_5:21.474.32.4769))
```

[109]
[LS 3 (Chad) 001600 (34)]
Se ealles tylgest romanisce peawe song in godes circan pone song he geleornade cet pam iungrum pes eadigan Gregorius pes papan.
( (CODE < T04850001600,34>)
(IP-MAT (NP-NOM (D^N Se))
(QP-GEN-ADT (Q^G ealles))
(ADVP (ADVS tylgest))
(NP-DAT-ADT (ADJ ${ }^{\wedge}$ I romanisce) ( $\mathrm{N}^{\wedge} \mathrm{D}$ beawe))
(VBDI song)
(PP (P in)
(NP (NP-GEN (NR^G Godes))
( N circan)))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ song)
(CP-REL (WNP-1 0)
(C 0)
(IP-SUB (NP *T*-1)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he) $)$
(VBD geleornade)
(PP (P æt)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ iungrum)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pes) (ADJ^G eadigan) (NR^G Gregorius)
(NP-GEN-PRN (D^G bes) ( $\mathrm{N}^{\wedge} \mathrm{G}$ papan $\left.)\right)$ ))))))
(. .)) (ID cochad,LS_3_[Chad]:34.23))
[110]
[LS 35 (VitPatr) 010000 (242)]
And pa wceron wit pcer fedde mid niowe cyse and mid meolca, and ic pa sang mine sealmas, pa pe ic iu, nat hwonne, in mynstre geleornade.
'And there we both were fed with fresh cheese and with milk, and I sang my psalms, those that I had formerly-such a long time back-learned in the monastery' (Dendle 2009: 643).
[111]
[MtMarg (Li) 001800 (10.8)]
Cueठ to ðœет apostolum \& biscopum cefter him forðmest: unboht gehad fengon, \& unboht $\ddagger$ unceap buta eghuelcum worðe seallas ðœem ðe sie wyrðe $\ddagger$ worð bið in lare \& in đęwum \& in clcennise \& in cystum \& in lichoma hæelo, forðon biscop scal cunnege \& leornege ðone preost georne buta cer geleornade.

## [112]

[PsGlA (Kuhn) 190300 (118.7)]
Ic ondett ðe dryhten in gerecenisse heortan in ðon ðet ic geleornade domas rehtwisnisse ðinre.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[113]
[CP 020800 (9.57.14)]
Đonne maeg he witan be ðy, gif he hierran folgað habban sceal, hwceðer he ðonne don maeg ðœet ðcet he cer ðencð ðæt he don wolde, forðon seldun mon geleornað on miclum rice eaðmodnesse, gif he cer on lcessan folgoðe ofermod waes \& recceleas.
'And by his performance under these circumstances he can judge whether, if he is to have higher authority, he is able to carry out his former intentions, for men seldom learn humility in a high station if they were proud and reckless in a humbler one' (Sweet 1871: 57).

```
( (CODE <T06560020800,9.57.14>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))
    (MDPI mæg)
    (NP-NOM (PRO^N he))
    (VB witan)
    (PP (P be)
        (NP-DAT (D^I ðy)))
    (,,)
    (CP-QUE (CP-ADV-3 (P gif) (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC (ADJR^A hierran) (N^A folgað))
                            (HV habban)
                            (MDPI sceal)))
                (, ,)
                (WQ hwæðer)
            (C 0)
                (IP-SUB (CP-ADV *ICH*-3)
                    (NP-NOM (PRO^N he))
                    (ADVP-TMP (ADV^}\mp@subsup{}{}{\textrm{T}}\mathrm{ ðonne))
                    (VB don)
                    (MDPI mæg)
```

```
    (NP-ACC (D^A ðæt)
        (CP-REL (WNP-ACC-1 (D^A ðæt))
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (ADVP-TMP (ADV^T ær))
                (VBPI ðencð)
                    (CP-THT (C ðæt)
                                    (IP-SUB (NP-ACC *T*-1)
                                    (NP-NOM (PRO^N he))
                                    (VB don)
                                    (MDD wolde))))))))
(, ,)
(CP-ADV (P forðon)
    (C 0)
    (IP-SUB (ADVP-TMP (ADV^}\mp@subsup{}{}{\prime}\mathrm{ seldun))
        (NP-NOM (MAN^N mon))
        (VBPI geleornað)
        (PP (P on)
            (NP-DAT (Q^D miclum) (N^D rice)))
        (NP (N eaðmodnesse))
        (, ,)
        (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                            (ADVP-TMP (ADV^T ær))
                (PP (P on)
                    (NP-DAT (QR^D læssan) (N^D folgoðe)))
                    (ADJP-NOM-PRD (ADJ^N ofermod)
                                    (CONJP *ICH*-2))
                    (BEDI wæs)
```


## [114]

[CP 229900 (56.435.22)]
\& se sit eac on wolberendum setle, se ðe gesceadwislice tocnawan con god \& yfel, \& ðeah geleornað ðæet he deठ ðcet yfel.
'And he also sits in the pestilential chair who can sagaciously distinguish good and evil, and yet prefers to do evil' (Sweet 1871: 434).

```
((CODE <T06560229900,56.435.22>)
    (IP-MAT (CONJ &)
    (NP-NOM (D^N se)
        (CP-REL *ICH*-1))
    (VBPI sit)
    (ADVP (ADV eac))
    (PP (P on)
        (NP-DAT (ADJ^D wolberendum) (N^D setle)))
    (, ,)
    (CP-REL-1 (WNP-NOM-2 (D^N se))
        (C де)
        (IP-SUB (IP-SUB (NP-NOM *T*-2)
                            (ADVP (ADV gesceadwislice))
                            (RP+VB tocnawan)
                            (MDPI con)
                            (NP-ACC (N^A god) (CONJ &) (N^A yfel)))
                (, ,)
                (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM *T*-2)
                    (ADVP (ADV ðeah))
                    (VBPI geleornað)
```

                            (IP-SUB (NP-NOM (PRO^N he))
                                    (VBPI deð)
                                    (NP-ACC (D^A ðæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) yfel \()\) )))))))
    (. .)) (ID cocura,CP:56.435.22.3092))

```
[115]
[GD 1 (C) 002300 (1.12.25)]
Ac hit sodlice gewuna is pces menniscan lifes, paet se ne durre beon wisdomes lareow oðres mannes, se pe hine cer him sylfum nan ne geleornad.
((CODE <T06720002300,1.12.25>)
    (IP-MAT (CONJ Ac)
        (NP-NOM-x (PRO^N hit))
        (ADVP (ADV soðlice))
        (NP-NOM-PRD (N^N gewuna)
        (NP-GEN *ICH*-1))
    (BEPI is)
    (NP-GEN-1 (D^G Pæs) (ADJ^G menniscan) (N^G lifes))
    (, ,)
    (CP-THT-x (C bæt)
        (IP-SUB (NP-NOM (D^N se)
                    (CP-REL *ICH*-3))
                    (NEG ne)
                    (MDPS durre)
                    (BE beon)
                            (NP-NOM-PRD (NP-GEN (N^G wisdomes)
                            (NP-GEN *ICH*-2))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lareow)
        (NP-GEN-2 (ADJ^G odres) (N^G mannes)))
(, ,)
```

```
(CP-REL-3 (WNP-NOM-4 (D^N se))
(C Pe)
(IP-SUB (NP-NOM *T*-4)
    (NP-ACC (PRO^A hine))
    (ADVP-TMP (ADV^T ær))
    (NP-DAT-RFL-ADT (PRO^D him)
                    (ADJP-DAT (ADJ^D sylfum)))
        (QP-ADT (NEG+Q nan))
        (NEG ne)
            (VBPI geleornað)))))
    (. .)) (ID cogregdC,GD_1_[C]:1.12.25.103))
```

[116]
[Æ LS (Memory of Saints) 003800 (149)]
Pas feower and hundeahtatig be folgodon ðam Hcelende synd ða grundweallas on Godes gelaðunge, and pa fyrmestan bydelas, and hi ure bec
setton, swa swa hi geleornedon cet heora lareowe Criste, and heora lar becom to ðam ytemestum landum.
'These four and eighty who followed the Saviour, are the foundations in God's Church, and the foremost preachers, and they wrote our books, even
as they had learned from their master Christ, and their lore came to the uttermost lands' (Skeat 1966a: 347).

```
( (CODE <T03170003800,149>)
(IP-MAT (NP-NOM (D^N Pas)
    (NUMP (NUM feower) (CONJ and) (NUM hundeahtatig))
    (CP-REL (WNP-NOM-1 0)
                (C Pe)
            (IP-SUB (NP-NOM *T*-1)
                (VBDI folgodon)
                    (NP-DAT (D^D ðam) (N^D hælende)))))
    (BEPI synd)
    (NP-NOM-PRD (NP-NOM (D^N ða) (N^N grundweallas))
        (CONJP *ICH*-2))
```

```
    (PP (P on)
            (NP (NP-GEN (NR^G Godes))
                (N gelaðunge)))
    (, ,)
    (CONJP-2 (CONJ and)
        (NP-NOM (D^N Pa) (ADJS^N fyrmestan) (N^N bydelas)))
    (. ,)) (ID coaelive,æLS_[Memory_of_Saints]:149.3409))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N hi))
    (NP-ACC (PRO$ ure) (N^A bec))
    (VBDI setton)
    (, ,)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
                                    (VBDI geleornedon)
                                    (PP (P æt)
                                    (NP-DAT (PRO$ heora) (N^D lareowe)
                                    (NP-DAT-PRN (NR^D Criste)))))))
    (. ,)) (ID coaelive,æLS_[Memory_of_Saints]:149.3410))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO$ heora) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lar))
    (VBDI becom)
    (PP (P to)
        (NP-DAT (D^D ðаm) (ADJS^D ytemestum) (N^D landum)))
    (. .)) (ID coaelive,æLS_[Memory_of_Saints]:149.3411))
[117]
[BedePref 001700 (4.18)]
Pa ping be on Eastenglum gewordene wceron, sume we pa of ealdra manna gewritum oððe sagene metton, sume we mid Isses gescegene paes arwurban abbudes geleornedon.
```

'Events in East Anglia we have traced partly from the writings of older men or their traditions; partly we have ascertained them from the statements of the venerable abbot Isse' (Miller 1959a: 5).

```
( (CODE <T06840001700,4.18>)
    (IP-SUB-SPE (NP-LFD (D Pa) (N Ping)
            (CP-REL-SPE (WNP-NOM-1 0)
            (C be)
                    (IP-SUB-SPE (NP-NOM *T*-1)
                            (PP (P on)
                (NP-DAT (NR^D Eastenglum)))
                            (BEN^N gewordene)
                            (BEDI wæron))))
            (, ,)
            (NP-ACC (Q^A sume))
            (NP-NOM (PRO^N we))
            (NP-ACC-RSP (D^A Pa))
            (PP (P of)
        (NP-DAT (NP-GEN (ADJ^G ealdra) (N^G manna))
            (N^D gewritum)
            (CONJP (CONJ oððe)
                    (NX-DAT (N^D sægene)))))
    (VBDI metton)
    (. ,)) (ID cobede,BedePref:4.18.168))
( (IP-MAT-SPE (NP-ACC (Q^A sume))
    (NP-NOM (PRO^N we))
    (PP (P mid)
    (NP (NP-GEN (NR^G Isses)
            (NP-GEN-PRN *ICH*-1))
        (N gesægene)
        (NP-GEN-PRN-1 (D^G Pæs) (ADJ^G arwurPan) (N^G abbudes))))
```


## (VBDI geleornedon)

(. .)) (ID cobede,BedePref:4.18.169))
[118]
[LS 29 (Nicholas) 019000 (535)]
Nepotianus pa andwyrde ane for heom eallum, \& pus cwceð: Hlaford Constantine, to soðan pinge we pe secgað, bret we nane wiccecraftes ne cunnon, ne naefre nane ne geleornedon.
'Nepotianus then answered alone for them all, and said this: 'Lord Constantine, what we say is the truth, that we do not know any witchcraft, nor have we ever learned any' (Treharne 1997: 115-116).
[119]
[Or 3025800 (9.74.8)]
Ac pa pa his geferan ongeatan paet he dres gewinnes pagiet geswican nolde, ac he sade paet he on African faran wolde, pa geleornedon his byrelas him betweonum hu hie him mehten peet lif opbringan; \& him gesealdon ator drincan: pa forlet he his lif.
'But when his associates found that he yet would not desist from war, for he said he would march to Africa, his cup-bearers devised among themselves how they might deprive him of life, and gave him poison to drink. He then abandoned his life' (Bosworth 1857: 363).

```
( (CODE < T06610025800,9.74.8>)
(IP-MAT (CONJ Ac)
    (CP-ADV (ADV^T Pa) (P Pa)
                (C 0)
                (IP-SUB (NP-NOM (PRO$ his) (N^N geferan))
                (VBDI ongeatan)
                (CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (NP-GEN (D^G ðæs) (N^G gewinnes))
                            (ADVP-TMP (ADV^T Pagiet))
                            (VB geswican)
                    (NEG+MDD nolde)
                    (, ,)
```

```
        (IP-MAT-PRN (CONJ ac)
                                    (NP-NOM (PRO^N he))
    (VBD sæde)
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
        (PP (P on)
            (NP (NR African)))
        (VB faran)
        (MDD wolde))))))))
    (, ,)
        (ADVP-TMP (ADV^T ba))
        (VBDI geleornedon)
        (NP-NOM (PRO$ his) (N^N byrelas))
        (PP (NP-DAT-RFL (PRO^D him))
        (P betweonum))
        (CP-QUE (WADVP-1 (WADV hu))
            (C 0)
            (IP-SUB (ADVP *T*-1)
                            (NP-NOM (PRO^N hie))
                    (NP-DAT (PRO^D him))
                    (MDDS mehten)
                    (NP-ACC (D^A Pæt) (N^A lif))
                    (RP+VB oPPringan)))
    (. ;)) (ID coorosiu,Or_3:9.74.8.1458))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-DAT (PRO^D him))
    (VBDI gesealdon)
    (NP-ACC (N^A ator)
        (CP-EOP (WNP-1 0)
```

(IP-INF-NCO (NP *T*-1)
(VB drincan))))
(. :)) (ID coorosiu,Or_3:9.74.8.1459))
( (IP-MAT (ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{Pa}\right)$ )
(VBDI forlet)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{A}$ lif))
(. .)) (ID coorosiu,Or_3:9.74.8.1460))

## [120]

[Or 3037200 (11.82.25)]
Pa wees seo sibb \& seo mildheortnes geendad pe hie cet Alexandre geleornedon.
'Then that peace and mercy which they had learned from Alexander, were ended' (Bosworth 1857: 379).

```
( (CODE <T06610037200,11.82.25>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (BEDI wæs)
    (NP-NOM (NP-NOM (D^N seo) (N^N sibb))
        (CONJP (CONJ &)
            (NP-NOM (D^N seo) (N^N mildheortnes)))
        (CP-REL *ICH*-1))
    (VBN geendad)
    (CP-REL-1 (WNP-2 0)
        (C Pe)
        (IP-SUB (NP *T*-2)
            (NP-NOM (PRO^N hie))
            (PP (P æt)
                    (NP-DAT (NR^D Alexandre)))
            (VBDI geleornedon)))
    (. .)) (ID coorosiu,Or_3:11.82.25.1658))
```

```
[121]
[ÆCHom I, 16 004600 (309.62)]
Ac we sceolon geleornian on mannum. hu we magon becuman to godes lufe: Swa swa Iohannes se apostol cwceð.
'But we should learn in men how we may come to the love of God, as John the apostle said,'(Thorpe 1844: 233).
((CODE <T02230004600,309.62>)
    (IP-MAT (CONJ Ac)
        (NP-NOM (PRO^N we))
        (MDPI sceolon)
        (VB geleornian)
        (PP (P on)
        (NP-DAT (N^D mannum)))
    (,.)
        (CP-QUE (WADVP-1 (WADV hu))
            (C 0)
            (IP-SUB (ADVP *T*-1)
                (NP-NOM (PRO^N we))
                (MDPI magon)
                            (VB becuman)
                            (PP (P to)
                            (NP (NP-GEN (NR^G Godes))
                            (N lufe)))))
        (,:)
        (PP (ADV Swa) (P swa)
            (CPX-CMP (IPX-SUB (NP-NOM (NR^N Iohannes)
                                    (NP-NOM-PRN (D^N se) (N^N apostol))
                                    (VBDI cwæð))))
(. .)) (ID cocathom1,æCHom_I,_16:309.62.2976))
```


## [122]

[Bede 4038500 (20.314.26)]
Swylce he Iohannes eac oðer bebod from baem apostolican papan onfeng, baet he pat sceolde geornlice gewitan \& geleornian, hwylces geleafan Ongolcynnes cirice ware, \& him pat gescegde, ponne he eft to Rome hwurfe.
'John also received a further direction from the apostolic pope, to enquire and ascertain carefully the faith of the English Church, and to report to him, on returning again to Rome' (Miller 1959b: 315).

```
((CODE <T06900038500,20.314.26>)
(IP-MAT (ADVP (ADV Swylce))
    (NP-NOM (PRO^N he)
        (NP-NOM-PRN (NR^N Iohannes)))
    (ADVP (ADV eac))
    (NP-ACC (ADJ^A oder) (N^A bebod)
        (CP-THT *ICH*-1))
    (PP (P from)
        (NP-DAT (D^D bæm) (ADJ^D apostolican) (N^D papan)))
    (RP+VBDI onfeng)
    (, ,
    (CP-THT-1 (C bæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC (D^A Pæt))
                            (MDD sceolde)
                            (ADVP (ADV geornlice))
                    (VB (VB gewitan) (CONJ &) (VB geleornian))
                            (, ,)
                            (CP-QUE (WNP-GEN-2 (WADJ^G hwylces) (N^G geleafan))
                            (C 0)
                            (IP-SUB (NP-GEN-PRD *T*-2)
                                (NP-NOM (NP-GEN (NR^G Ongolcynnes))
                            (N^N cirice))
```

(BEDS wære))))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)

## (NP-DAT (PRO^D him))

(NP-ACC (D^A Pæt))
(VBD gesægde)
(, ,)
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T eft))
(PP (P to)
(NP (NR Rome)))
(VBDS hwurfe))))))))
(. .)) (ID cobede,Bede_4:20.314.26.3171))
[123]
[Bede 4049500 (24.332.29)]
Pa feng to pas mynstres gerece Hild seo Cristes peowe, \& heo pet sona mid regollice life gesette \& geendebyrdade, swa swa heo aet gelcerdum wœpnedmonnum geleornian meahte.
'Then Hild servant of Christ succeeded to the government of the monastery, and she soon established and arranged it with regular life, as well as she could ascertain from learned men' (Miller 1959b: 333).
( (CODE < T06900049500,24.332.29>)
(IP-MAT (ADVP-TMP (ADV^$\left.{ }^{\text {T }} \mathrm{Pa}\right)$ )
(VBDI feng)
(PP (P to)
(NP (NP-GEN (D^G Pæs) ( ${ }^{\wedge}$ G mynstres) )
( N gerece)))

```
    (NP-NOM (NR^N Hild)
            (NP-NOM-PRN (D^N seo)
                (NP-GEN (NR^G Cristes))
                (N^N Beowe)))
    (.,)) (ID cobede,Bede_4:24.332.29.3341))
( (IP-MAT (CONJ &)
    (NP-NOM (PRO^N heo))
    (NP-ACC (D^A bæt))
    (ADVP-TMP (ADV^T sona))
    (PP (P mid)
        (NP-DAT (ADJ^}\mp@subsup{}{}{\wedge}\mathrm{ regollice) (N^D life)))
    (VBD (VBD gesette) (CONJ &) (VBD geendebyrdade))
    (, ,)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N heo))
                                    (PP (P æt)
                                    (NP-DAT (VBN^D D gelærdum) (N^D wæpnedmonnum)))
                    (VB geleornian)
                    (MDD meahte))))
    (. .)) (ID cobede,Bede_4:24.332.29.3342))
```

[124]
[Bede 4057300 (25.346.1)]

Ond he eal, pa he in gehyrnesse geleornian meahte, mid hine gemyndgade; \& swa swa clcene neten eodorcende in pret sweteste leod gehwerfde.
'And he retained in his memory, whatever he learnt by hearing: and, like a clean animal, he ruminated and converted all into the sweetest music' (Miller 1959b: 347).

```
( (CODE < T06900057300,25.346.1>)
(IP-MAT (CONJ Ond)
```

    (NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}}\) he))
    ```
        (NP-ACC (Q^A eal)
            (, ,)
            (CP-REL (WNP-ACC-1 (D^A Pa))
                (C 0)
                (IP-SUB (NP-ACC *T*-1)
                (NP-NOM (PRO^N he))
                    (PP (P in)
                                (NP (N gehyrnesse)))
                    (VB geleornian)
                    (MDD meahte))))
    (, ,)
    (PP (P mid)
        (NP-ACC-RFL (PRO^A hine)))
    (VBD gemyndgade)
    (. ;)) (ID cobede,Bede_4:25.346.1.3477))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (PP (ADV swa) (P swa)
    (CPX-CMP (IPX-SUB (NP-NOM (ADJ^N clæne) (N^N neten) (VAG^N eodorcende)))))
(PP (P in)
        (NP-ACC (D^A Pæt) (ADJS^A sweteste) (N^A leoð)))
    (VBD gehwerfde)
    (. .)) (ID cobede,Bede_4:25.346.1.3478))
```

[125]
[Bede 5013000 (6.402.28)]

Forðon ic hiene cuðe, pa he to mcessepreoste gehalgad wees, \& he ncefre fram ungleawnesse \& for his unscearpnisse ða ðenunge to cristienne odpe to fullwienne on riht geleornian meahte.
'For I knew him when he was consecrated priest, and he from his stupidity and dullness never could rightly learn the office of catechizing or baptizing' (Miller 1959b: 403).

```
( (CODE <T06910013000,6.402.28>)
    (IP-MAT-SPE (ADVP (ADV Forðon))
        (NP-NOM (PRO^N ic))
        (NP-ACC (PRO^A hiene))
        (MDD cuðe)
        (, ,)
        (CP-ADV-SPE (P Pa)
            (C 0)
            (IP-SUB-SPE (NP-NOM (PRO^N he))
                            (PP (P to)
                            (NP-DAT (N^D mæssepreoste)))
                    (VBN gehalgad)
                (BEDI wæs)))
    (.,)) (ID cobede,Bede 5:6.402.28.4065))
( (IP-MAT-SPE (CONJ &)
    (NP-NOM (PRO^N he))
    (ADVP-TMP (NEGæDV^T næfre))
    (PP (PP (P fram)
            (NP (N ungleawnesse)))
        (CONJP (CONJ &)
            (PP (P for)
                (NP (PRO$ his) (N unscearpnisse)))))
    (NP-ACC (D^A ða) (N^A ðenunge)
            (IP-INF-SPE (IP-INF-SPE (TO to)
                                    (VB^D cristienne))
                    (CONJP (CONJ oðbe)
                                    (IP-INF-SPE (TO to)
                                    (VB^D fullwienne)))))
    (PP (P on)
```


## (NP-ACC ( $\mathrm{N}^{\wedge}$ A riht)))

## (VB geleornian)

(MDD meahte)
(. .)) (ID cobede,Bede_5:6.402.28.4066))
[126]
[Bede 5051800 (19.468.26)]
\& eac gehet, paet he sylfa wolde mid ealre his deode pone peaw symble onhyrian \& healdan ðere Romaniscan cyricean \& pere apostolican, swa forð swa we fyrmest geleornian magon.
'He also promised that he himself and all his people would ever follow and maintain the usage of the Roman church, 'in as far as we can best ascertain it'" (Miller 1959b: 469).

```
((CODE <T06910051800,19.468.26>)
(IP-MAT (CONJ &)
(NP-NOM *con*)
(ADVP (ADV eac))
(VBDI gehet)
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he)
                    (ADJP-NOM (ADJ^N sylfa)))
                    (MDD wolde)
                    (PP (P mid)
                            (NP-DAT (Q^D ealre) (PRO$ his) (N^D ðeode)))
                    (NP-ACC (D^A Pone) (N^A Beaw)
                    (NP-GEN *ICH*-1))
                    (ADVP-TMP (ADV^T symble))
                    (VB (RP+VB onhyrian) (CONJ &) (VB healdan))
                    (NP-GEN-1 (NP-GEN (D^G dære) (ADJ^G Romaniscan) (N^G cyricean))
                    (CONJP (CONJ &)
```

(NP-GEN (D^G Pære) (ADJ^G apostolican))))
(, ,)
(QTP (ADVP (ADV swa) (ADV forð)

## (PP (P swa)

(CP-CMP-SPE (WADVP-2 0)
(C 0 )
(IP-SUB-SPE (ADVP *T*-2)
(NP-NOM (PRO^N we))
(ADVP (ADVS fyrmest))
(VB geleornian)
(MDPI magon))))))))
(. .)) (ID cobede,Bede_5:19.468.26.4723))
[127]
[CP 022800 (10.61.20)]
He sceal geleornian đcet he gewunige to singallecum gebedum, of he ongite ðæt he maege abiddan cet Gode ðæet he ongiene, suelce him mon to сиеде: Nи ди те cleopodesð: пи iс eom her.
'He must learn to accustom himself to incessant prayer, until he sees he can obtain from God what he requires, as if it were said to him, "Thou hast called me; here I am"' (Sweet 1871: 61).

```
((CODE <T06560022800,10.61.20>)
    (IP-MAT (NP-NOM (PRO^N He))
        (MDPI sceal)
        (VB geleornian)
    (CP-THT (C ðæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (VBPS gewunige)
            (PP (P to)
                (NP-DAT (ADJ^D singallecum) ( ( }\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ gebedum)))))
    (, ,)
```

```
(CP-ADV (P oð)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N he))
        (VBPS ongite)
        (CP-THT (C ðæt)
            (IP-SUB (NP-NOM (PRO^N he))
                (MDPS mæge)
    (VB abiddan)
    (PP (P æt)
    (NP-DAT (NR^D Gode)))
    (CP-FRL (WNP-ACC-1 (D^A ðæt))
            (C 0)
                    (IP-SUB (NP-ACC *T*-1)
                            (NP-NOM (PRO^N he))
                            (VBPS ongiene)))
(, ,)
    (PP (P suelce)
                            (CP-CMP (WADVP-2 0)
                            (C 0)
                            (IP-SUB (ADVP *T*-2)
                                    (NP-DAT-3 (PRO^D him))
                                    (NP-NOM (MAN^N mon))
                                    (PP (NP-DAT *ICH*-3)
                                    (P to))
                                    (VBDS cueðe)
                                    (, :)
                                    (IP-MAT-SPE (ADVP-TMP (ADV^T Nu))
                                    (NP-NOM (PRO^N ðu))
                                    (NP (PRO me))
                                    (VBPI cleopodesð)))))))))
```

```
    (. :)) (ID cocura,CP:10.61.20.391))
( (IP-MAT-SPE (ADVP-TMP (ADV^T nu))
(NP-NOM (PRO^N ic))
(BEPI eom)
(ADVP-LOC (ADV^L her))
(. .)) (ID cocura,CP:10.61.20.392))
```


## [128]

```
[CP 131700 (38.275.24)]
Đy we sculon geleornian ðæt we suiðe wcerlice gecope tiid aredigen, \& ðonne sio stemn gesceadwislice ðone muð ontyne, \& eac ða tid gesceadwislice aredigen ðe sio suige hine betynan scyle. the time when silence is to close it' (Sweet 1871: 276).
```

```
((CODE <T06560131700,38.275.24>)
```

((CODE <T06560131700,38.275.24>)
(IP-MAT (NP-DAT-ADT (D^I ðy))
(IP-MAT (NP-DAT-ADT (D^I ðy))
(NP-NOM (PRO^N we))
(NP-NOM (PRO^N we))
(MDPI sculon)
(MDPI sculon)
(VB geleornian)
(VB geleornian)
(CP-THT (C ðæt)
(CP-THT (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N we))
(IP-SUB (IP-SUB (NP-NOM (PRO^N we))
(ADVP (ADV suiðe) (ADV wærlice))
(ADVP (ADV suiðe) (ADV wærlice))
(NP-ACC (NP-ACC (ADJ^A gecope) (N^A tiid))
(NP-ACC (NP-ACC (ADJ^A gecope) (N^A tiid))
(CONJP *ICH*-3))
(CONJP *ICH*-3))
(VBPS aredigen)
(VBPS aredigen)
(, ,)
(, ,)
(CONJP-3 (CONJ \&)
(CONJP-3 (CONJ \&)
(CP-ADV (P ðonne)
(CP-ADV (P ðonne)
(C 0)
(C 0)
(IP-SUB (NP-NOM (D^N sio) (N^N stemn))

```
                            (IP-SUB (NP-NOM (D^N sio) (N^N stemn))
```

'Thereby we must learn to arrange very cautiously a proper time, and when the voice is to open the mouth prudently, and also to arrange sagaciously
(ADVP (ADV gesceadwislice))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ muð))
(RP+VBPS ontyne)))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV eac))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) ( $\mathrm{N}^{\wedge} \mathrm{A}$ tid)
(CP-REL *ICH*-1))
(ADVP (ADV gesceadwislice))
(VBPS aredigen)
(CP-REL-1 (WADVP-TMP-2 0)
(C ðе)
(IP-SUB (ADVP-TMP *T*-2)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ sio) ( $\mathrm{N}^{\wedge} \mathrm{N}$ suige))
(NP-ACC (PRO^A hine))
(VB betynan)
(MDPS scyle)))))))
(. .)) (ID cocura,CP:38.275.24.1796))
[129]
[GD 2 (C) 065800 (38.177.25)]
Emne swylce hit openlice gecweden ware: gif ic ne ateo fram eow pone lichaman, ponne ne gecype ic na, hwylc seo lufu is paes halgan gastes, \& gif ge ne forlcetab, pat ge me lichamlice sceawian, ne geleorniad ge naefre, paet ge me gastlice lufian.
( (CODE < T06740065800,38.177.25>)
(IP-MAT-SPE (ADVP (ADV Emne) (ADV swylce))
(NP-NOM-x (PRO^N hit))
(ADVP (ADV openlice))
(VBN gecweden)

```
    (BEDS wære)
    (,:)
    (IP-MAT-SPE-x (CP-ADV-SPE (P gif)
                (C 0)
                (IP-SUB-SPE (NP-NOM (PRO^N ic))
                                (NEG ne)
                            (VBP ateo)
                            (PP (P fram)
                            (NP (PRO eow)))
                            (NP-ACC (D^A Pone) (N^A lichaman))))
            (,,)
            (ADVP-TMP (ADV^T Ponne))
            (NEG ne)
            (VBP gecyPe)
            (NP-NOM (PRO^N ic))
            (ADVP (NEGæDV na))
            (, ,)
            (CP-QUE-SPE (WADJP-NOM-1 (WADJ^N hwylc))
                    (C 0)
            (IP-SUB-SPE (ADJP-NOM-PRD *T*-1)
                                    (NP-NOM (D^N seo) (N^N lufu)
                    (NP-GEN *ICH*-2))
                (BEPI is)
                (NP-GEN-2 (D^G Pæs) (ADJ^G halgan) (N^G gastes)))))
    (.,)) (ID cogregdC,GD_2_[C]:38.177.25.2167))
((IP-MAT-SPE (CONJ &)
    (CP-ADV-SPE (P gif)
        (C 0)
        (IP-SUB-SPE (NP-NOM (PRO^N ge))
            (NEG ne)
```

```
            (VBPI forlætaP)
            (,,)
            (CP-THT-SPE (C Pæt)
                (IP-SUB-SPE (NP-NOM (PRO^N ge))
                    (NP (PRO me))
                    (ADVP (ADV lichamlice))
                    (VBPS sceawian)))))
(, ,)
(NEG ne)
(VBPI geleorniað)
(NP-NOM (PRO^N ge))
(ADVP-TMP (NEGæDV^T næfre))
(,,)
(CP-THT-SPE (C Pæt)
        (IP-SUB-SPE (NP-NOM (PRO^N ge))
            (NP (PRO me))
                    (ADVP (ADV gastlice))
                    (VBPS lufian)))
(. .)) (ID cogregdC,GD_2_[C]:38.177.25.2168))
[HomS 2 (ScraggVerc 16) 005000 (139)]
Broðor mine, us is ponne nu mycel neodpearf pcet we geleornian Godes geleafan swa us riht sie \& we mid rihte cunnan \& mid rihte ongitan magon
'My brethren, wherefore there is now for us a great need that we think about the belief of God as it may be true for us. And we can and must know rightly and understand rightly' (Nicholson 1991: 109).
```

```
((CODE <T04300005000,139>)
```

(IP-MAT (NP-NOM-VOC (N^N Broðor) (PRO\$^N mine))

```
(IP-MAT (NP-NOM-VOC (N^N Broðor) (PRO$^N mine))
    (, ,)
```

[130] \& moton.

```
    (NP-NOM-x *exp*)
    (NP-DAT (PRO^D us))
    (BEPI is)
    (ADVP-TMP (ADV^T Ponne))
    (ADVP-TMP (ADV^T nu))
    (NP-NOM-PRD (Q^N mycel) (N^N neodBearf))
    (CP-THT-x (C Pæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N we))
            (VBPS geleornian)
                    (NP (NP-GEN (NR^G Godes))
                    (N geleafan))
                    (PP (P swa)
                    (CPX-CMP (IPX-SUB (NP-DAT (PRO^D us))
                                    (ADJP-NOM-PRD (ADJ^N riht))
                                    (BEPS sie)))))
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM (PRO^N we))
                                    (PP (P mid)
                                    (NP-DAT (N^D rihte)))
                                    (MDPI cunnan)))
                (CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *con*)
                (PP (P mid)
                    (NP-DAT (N^D rihte)))
                    (VB ongitan)
                (MDPI (MDPI magon) (CONJ &) (MDPI moton))))))
    (. .)) (ID coverhom,HomS_2_[ScraggVerc_16]:139.2108))
[HomU 24 (Nap 25) 000300 (5)]
```

[131]

Forðam nah cenig man mid rihte to fullianne hcepenne man, gyf he ylde and andgyt haefð, pret he geleornian maeg, hwcet fulluht maene, and hwcet riht geleafa sy, cer bam byre, be he wite eal, hwcet hit behealde; ac syððan he bið fulluhtes wel wyrðe, syððan he mid rihtan geleafan hit wel understandeð.

## [132]

[HomU 47 (Nap 58) 001800 (63)]
And ne <sceamige><cenegum> cristenum men for his ylde, bcet he hit <leornige>, ac do, swa him pearf is, helpe his sylfes <georne>, forbam pe he ne bid <wel> cristen, pe paet geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne ne cet bisceopes handum, se pe pret ne can, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe, pe ðæet on life geleornian nele, ne furðon clanes legeres cefter his forðsiðe.
[133]
[HomU 47 (Nap 58) 001800 (63)]
And ne <sceamige><cenegum> cristenum men for his ylde, baet he hit <leornige>, ac do, swa him pearf is, helpe his sylfes <georne>, forbam pe he ne bid <wel> cristen, pe paet geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne ne cet bisceopes handum, se pe poet ne can, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe, pe ðcet on life geleornian nele, ne furðon clanes legeres cefter his forðsiðe.

## [134]

[HomU 48 (Nap 59) 000800 (20)]
And we laerað, paet celc cristen man geleornige huru, bcet he cunne rihtne geleafan ariht understandan, and paternoster and credan, be ðam pe he wylle cefter forðsiðe <mid> cristenra gemanan on gehalgedan restan and gebedrcedenne habban oððon cer on life husles beon wyrðe, forðam he ne byð wel cristen, pe ðcet geleornian nele, ne he nah mid rihte opres mannes to onfonne cet fulluhte ne cet biscopes handa, cer he hit geleornige, paet he wel cunne.
[135]
[Instr 001900 (63)]
Swa hwilc man swa mæeg and nu nele geleornian hwcethwugo, he bið lað Gode, and his saul bið swiðe scyldig.

## [136]

[LawICn 007500 (22)]
And we larrað, paet celc Cristen man geleornige, pat he huru cunne rihtne geleafan \& ariht understandan \& Pater noster \& Credan geleornian.
'We enjoin that every Christian man apply himself until he can at least understand aright the true belief, and learn the Pater Noster and the Creed' (Robertson 1925: 171).

```
( (CODE <T09630007500,22>)
    (IP-MAT (CONJ And)
        (NP-NOM (PRO^N we))
        (VBPI lærað)
    (,,)
    (CP-THT (C Pæt)
                (IP-SUB (NP-NOM (Q^N ælc) (ADJ^N Cristen) (N^N man))
                    (VBPS geleornige)
                    (,,)
                    (CP-THT (C Pæt)
                            (IP-SUB (NP-NOM (PRO^N he))
                            (FP huru)
                            (MDPS cunne)
                            (NP-ACC (NP-ACC (ADJ^A rihtne) (N^A geleafan))
                            (CONJP (CONJ &)
                            (NP-ACC (ADJ^A ariht) (N^A understandan)))
                                    (CONJP (CONJ &)
                                    (NP (FW Pater) (FW noster)))
                                    (CONJP (CONJ &)
                                    (NP (FW Credan))))
                    (VB geleornian)))))
    (. .)) (ID colaw1cn,LawICn:22.123))
```

[137]
[LawICn 008100 (22.6)]
Ne he ne byd wel Cristen, pe pcet geleornian nele, ne he nah mid rihte odres mannes to onfonne cet fulluhte ne cet bisceopes handa pe ma, cer he
hit geleornige, beet he hit wel cunne.
'He is not a true Christian who refuses to learn it, nor may he lawfully stand sponsor to another man at baptism, and as little at confirmation, until he learns it and knows it well' (Robertson 1925: 173).

```
((CODE <T09630008100,22.6>)
    (IP-MAT (NEG+CONJ Ne)
        (NP-NOM (PRO^N he)
            (CP-REL *ICH*-1))
        (NEG ne)
        (BEPI byð)
        (ADVP (ADV wel))
        (ADJP-NOM-PRD (ADJ^N Cristen))
        (,,)
        (CP-REL-1 (WNP-NOM-2 0)
            (C Pe)
            (IP-SUB (NP-NOM *T*-2)
                                    (NP-ACC (D^A Pæt))
                                    (VB geleornian)
                                    (NEG+MDP nele)))
        (.,)) (ID colaw1cn,LawICn:22.6.132))
((IP-MAT (NEG+CONJ ne)
    (NP-NOM (PRO^N he))
    (NEG+MDPI nah)
    (PP (P mid)
        (NP-DAT (N^D rihte)))
    (IP-INF (IP-INF-0 (NP-GEN (ADJ^G oðres) (N^G mannes))
                    (TO to)
                    (RP+VB^D onfonne)
                    (PP (Pæt)
                            (NP (N fulluhte))))
            (CONJP (NEG+CONJ ne)
```

```
        (IPX-INF=0 (PP (P æt)
            (NP (NP-GEN (N^G bisceopes))
                (N handa)))
            (QP-ADT (D^I be) (QR ma)))))
    (, ,)
    (CP-ADV (P ær)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (NP-ACC (PRO^A hit)
                    (CP-THT-PRN *ICH*-1))
                    (VBPS geleornige)
            (, ,)
            (CP-THT-PRN-1 (C Pæt)
                (IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC (PRO^A hit))
                                    (ADVP (ADV wel))
                            (MDPS cunne)))))
    (. .)) (ID colaw1cn,LawICn:22.6.133))
```


## [138]

[BenR 010900 (1.9.5)]
Ober cyn is ancrena, boet is westensetlena, be no on niwan wylme, ac on lancsumere mynsteres drohtnunge geleorniad, beet hie anstandonde mid Godes fultume purh broðra getrymnesse ongean deofol and his flesces and gebohta leahtras winnan magan.
'The second kind is the anchorites, <that is, those who dwell in the wilderness>. They do not possess a new fervor; rather, they have learned through their long practice of the monastic life how they, standing alone, can fight against the devil, the sins of their flesh, and their thoughts with the help of God and the encouragement of their brothers'" (Riyeff 2017: 38).

```
( (CODE <T06980010900,1.9.5>)
(IP-MAT (NP-NOM (ADJ^N Ober) (N^N cyn)
    (CP-REL *ICH*-1))
```

```
(BEPI is)
(NP-GEN-PRD (N^G ancrena)
(, ,)
(IP-MAT-PRN (NP-NOM (D^N Pæt))
(BEPI is)
(XP (NP-GEN (N^G westensetlena)
(,,
(CP-REL (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(PP (PP (NEGæDV no)
                    (P on)
                    (NP-DAT (ADJ^D niwan) (N^D wylme))
    (, ,)
    (CONJP (CONJ ac)
                                    (PP (P on)
                                    (NP-DAT (ADJ^D lancsumere)
                                    (NP-GEN (N^G mynsteres))
                                    (N^D drohtnunge)))))
                    (VBPI geleorniað)
                    (, ,
                    (CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N hie)
                                    (PTP-NOM (VAG^N anstandonde)
                                    (PP (P mid)
                                    (NP-DAT (NP-GEN (NR^G Godes))
                                    (N^D fultume)))))
                                    (PP (P Purh)
                                    (NP (NP-GEN (N^G broðra))
                                    (N getrymnesse)))
```

```
(PP (P ongean)
    (NP-ACC (NP-ACC (N^A deofol))
                (CONJP (CONJ and)
                                    (NP-ACC (NP-GEN (PRO$ his) (N^G flæsces)
                                    (CONJP (CONJ and)
                                    (NX-GEN (N^G gePohta))))
                                    (N^A leahtras)))))
(VB winnan)
(MDPI magan)))))))))
```

    (. .)) (ID cobenrul,BenR:1.9.5.148))
    [139]
[LawRect 005200 (21.2)]
Gyf we selre geleorniad, pcet we willað georne lufian \& healdon, be ðcere ðede ðеawe, ðе we ðcenne onwuniað.
[140]
[ThCap 1 (Sauer) 001600 (3.309.6)]
Đurh pone gewunan haligra boca redincge ge magon cegðer ge geleornian hu ge sylfe to heofona rice cuman sculon ge eac hu ge odre lceran sceolon.
[141]
[ThCap 1 (Sauer) 008700 (22.333.8)]
Hit waes gefyrn gesett bcet nan para manna pe ne cuðe Credan \& Pater noster paet he ne moste naper ne cet biscopes handa ne cet fulwihte nanum men onfoon ne hine mon furðon fulluhte fullian ne moste ne biscopian buton he pa ylde noefde pret he ponne gyt pa cergenemnedan cwydas geleornian ne mihte.
[142]
[WCan 1.1.1 (Fowler) 002300 (22)]

And we larað paet celc man leornige pcet he cunne pater noster and credon, be pam pe he wille on gehalgodan licgan oððe husles wyrðe beon, forðam he ne bið wel cristen pe paet geleornian nele, ne he nah mid rihte oðres mannes to onfonne cet fulluhte ne cet biscopes handa, se pe peet ne cann, cer he hit geleornige.
'And it is right that every man study so that he learns his paternoster and creed if he wishes to lie in a consecrated grave or be worthy to receive the sacrament; for he is not truly a Christian who will not learn it, nor may he who does not know it lawfully sponsor another at baptism or confirmation until he learns it' (Rabin 2015: 91).

```
( (CODE <T09090002300,22>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N we))
(VBPI lærað)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (Q^N ælc) (N^N man))
(VBPS leornige)
(CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (MDPS cunne)
                            (NP (NP (FW pater) (FW noster))
                            (CONJP (CONJ and)
                            (NP (N credon))))))
(, ,)
(CP-ADV (P be) (D^D Pam)
                    (C Pe)
                    (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
                    (MDP wille)
                            (PP (P on)
                            (NP (VBN gehalgodan)))
                            (VB licgan))
(CONJP (CONJ oðдe)
                    (IPX-SUB-CON=0 (ADJP-NOM-PRD (NP-GEN (N^G husles))
```

```
                                    (ADJ^N wyrðe))
                                    (BE beon)))))
(, ,)
(CP-ADV (P forðam)
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM (PRO^N he)
                (CP-REL *ICH*-1))
            (NEG ne)
            (BEPI bið)
            (ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
                    (CP-REL-1 (WNP-NOM-2 0)
                        (C Pe)
                (IP-SUB (NP-NOM *T*-2)
                    (NP-ACC (D^A Pæt))
                    (VB geleornian)
                    (NEG+MDP nele))))
                (, ,)
                (CONJP (NEG+CONJ ne)
                (IP-SUB-CON (NP-NOM (PRO^N he)
                            (CP-REL *ICH*-3))
                (NEG+VBPI nah)
                (PP (P mid)
                            (NP-DAT (N^D rihte)))
                (IP-INF (NP-GEN (ADJ^G oðres) (N^G mannes))
                            (TO to)
                (RP+VB^D}\mathrm{ onfonne)
                (PP (PP (P æt)
                    (NP (N fulluhte)))
                    (CONJP (NEG+CONJ ne)
                    (PP (Pæt)
```

(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ biscopes) $)$
( N handa))))))
(, ,)
(CP-REL-3 (WNP-NOM-4 (D^N se))
(C Ре)
(IP-SUB (NP-NOM *T*-4)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI cann)))
(, ,)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(. .)) (ID cocanedgD,WCan_1.1.1_[Fowler]:22.25))
[143]
[WCan 1.1.2 (Fowler) 001900 (22)]
And riht is paet celc man leornige paet he cunne pater noster and credan, be ðam pe he wille on gehalgodum licgan opðon husles wyrðe beon, forðam he ne bið wel cristen pe paet geleornian nele, ne he nah mid rihte oðres mannes to onfonne cet fulluhte ne cet bisceopes handa, se ðe paet ne can, cer he hit geleornige.
'And it is right that every man study so that he learns his paternoster and creed if he wishes to lie in a consecrated grave or be worthy to receive the sacrament; for he is not truly a Christian who will not learn it, nor may he who does not know it lawfully sponsor another at baptism or confirmation until he learns it' (Rabin 2015: 91).

```
( (CODE <T09100001900,22>)
```

(IP-MAT (CONJ And)
(NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N riht))

```
(BEPI is)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (Q^N ælc) (N^N man))
    (VBPS leornige)
    (CP-ADV (C Pæt)
            (IP-SUB (NP-NOM (PRO^N he))
                    (MDPS cunne)
                    (NP (NP (FW pater) (FW noster))
                                    (CONJP (CONJ and)
                                    (NP (N credan))))))
(, ,)
(CP-ADV (P be) (D^D ðam)
            (C Pe)
            (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
                    (MDP wille)
                    (PP (P on)
                            (NP-DAT (VBN^D gehalgodum)))
                    (VB licgan))
                        (CONJP (CONJ obðon)
                                    (IPX-SUB-CON=0 (ADJP-NOM-PRD (NP-GEN (N^G husles))
                                    (ADJ^N wyrðe))
                                    (BE beon)))))
            (, ,)
            (CP-ADV (P forðam)
                    (C 0)
                    (IP-SUB (IP-SUB (NP-NOM (PRO^N he)
                    (CP-REL *ICH*-4))
                    (NEG ne)
                    (BEPI bið)
                    (ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
```

```
    (CP-REL-4 (WNP-NOM-1 0)
        (C Be)
        (IP-SUB (NP-NOM *T*-1)
            (NP-ACC (D^A Pæt))
            (VB geleornian)
            (NEG+MDP nele))))
(, ,)
(CONJP (NEG+CONJ ne)
        (IP-SUB-CON (NP-NOM (PRO^N he)
            (CP-REL *ICH*-2))
                (NEG+VBPI nah)
                (PP (P mid)
                    (NP-DAT (N^D rihte)))
                (IP-INF (NP-GEN (ADJ^GG oðres) (N^G mannes))
                (TO to)
                (RP+VB^D onfonne)
                (PP (PP (P æt)
                    (NP (N fulluhte)))
                    (CONJP (NEG+CONJ ne)
                                    (PP (P æt)
                                    (NP (NP-GEN (N^G bisceopes))
                                    (N handa))))))
                (, ,)
                (CP-REL-2 (WNP-NOM-3 (D^N se))
                    (C де)
                    (IP-SUB (NP-NOM *T*-3)
                    (NP-ACC (D^A Pæt))
                    (NEG ne)
                    (MDPI can)))
(, ,)
```

```
(CP-ADV (P ær)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N he))
    (NP-ACC (PRO^A hit))
    (VBPS geleornige)))))))))
```

    (. .)) (ID cocanedgX,WCan_1.1.2_[Fowler]:22.20))
    [144]
[WHom 7000200 (6)]
Wac bið paet geðanc on cristenum men gyf he ne cann understandan purh rihtne geleafan pcene pe hine gescop \& geworhte, \& gyf he nele geleornian paet he cunne paet celc cristen man huru cunnan sceal, pater noster \& credan.

```
( (CODE <T04080000200,6>)
(IP-MAT (ADJP-NOM-PRD (ADJ^N Wac))
    (BEPI bið)
    (NP-NOM (D^N bæt) (N^N geðanc))
    (PP (P on)
        (NP-DAT (ADJ^D cristenum) (N^D men)))
    (CP-ADV (CP-ADV (P gyf) (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
        (NEG ne)
        (MDPI cann)
        (RP+VB understandan)
        (PP (P Purh)
            (NP-ACC (ADJ^A rihtne) (N^A geleafan)))
            (NP-ACC (D^A Pæne)
                    (CP-REL (WNP-NOM-1 0)
                            (C Pe)
                            (IP-SUB (NP-NOM *T*-1)
                            (NP-ACC (PRO^A hine))
```

(, , )
(CONJP (CONJ \&)
(CP-ADV (P gyf) (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NEG+MDP nele)
(VB geleornian)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDPS cunne)
(CP-FRL (WNP-ACC-3 (D^A bæt)
(NP-PRN *ICH*-2))
(C 0 )
(IP-SUB (NP-ACC *T*-3)
(NP-NOM ( $\mathrm{Q}^{\wedge} \mathrm{N}$ ælc) (ADJ ${ }^{\wedge} \mathrm{N}$ cristen) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ man) )
(FP huru)
(MD cunnan)
(MDPI sceal)
(, ,)
(NP-PRN-2 (NP (FW pater) (FW noster))
(CONJP (CONJ \&)
(NP (N credan))))))))))))
(. .)) (ID cowulf,WHom_7:6.391))
[145]
[WHom 7a 000200 (3)]
Leofan menn, understandað georne, eallswa eow mycel đearf is, bat ge eowres cristendomes gescead witan, \& ge eac geleornian paet ge cunnan paet celc cristen man mid rihte cunnon sceall; pet is.
( (CODE < T04090000200,3>)

```
(IP-MAT (NP-NOM-VOC (ADJ^N Leofan) (N^N menn))
    (,,)
    (RP+VBI understandað)
    (ADVP (ADV georne))
    (, ,)
    (PP (P eallswa)
        (CPX-CMP (IPX-SUB (NP-DAT (PRO^D eow))
                            (NP-NOM (Q^N mycel) (N^N dearf))
                            (BEPI is))))
(, ,)
(CP-THT (C Pæt)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N ge))
                (NP-ACC (NP-GEN (PRO$^G eowres) (N^G cristendomes))
                                    (N^A gescead))
                            (VBPI witan))
                (, ,)
                    (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM (PRO^N ge))
                (ADVP (ADV eac))
                (VBPS geleornian)
                (CP-ADV (C Pæt)
                                    (IP-SUB (NP-NOM (PRO^N ge))
                                    (MDPI cunnan)
                                    (CP-FRL (WNP-ACC-1 (D^A Pæt)
                                    (IP-MAT-PRN *ICH*-2))
                                    (C 0)
                                    (IP-SUB (NP-ACC *T*-1)
                                    (NP-NOM (Q^N ælc) (ADJ^N cristen) (N^N man))
                                    (PP (P mid)
                                    (NP-DAT (N^D rihte)))
```

```
    (MD cunnon)
    (MDPI sceall)
    (, ;)
    (IP-MAT-PRN-2 (NP-NOM (D^N Pæt))
    (BEPI is)
    (, ,)
    (XP (NP (NP (FW pater) (FW noster))
        (CONJP (CONJ &)
                            (NP (FW credo) (FW in) (FW Deum))))))))))))))
    (. .)) (ID cowulf,WHom_7a:3.509))
[146]
[WHom 7a 000300 (6)]
And butan ge hit on Leden geleornian magan, geleorniað hit on Englisc pus: Eala ure feeder pe on heofonum eart, a sy ðin nama ecelice gebletsod.
((CODE <T04090000300,6>)
    (IP-MAT (CONJ And)
        (CP-ADV (P butan) (C 0)
            (IP-SUB (NP-NOM (PRO^N ge))
                    (NP-ACC (PRO^A hit))
                    (PP (P on)
                            (NP-ACC (NR^A Leden)))
                    (VB geleornian)
                    (MDPI magan))
(, ,)
(VBI geleorniad)
(NP-ACC (PRO^A hit))
(PP (P on)
    (NP-ACC (ADJ^A Englisc)))
(ADVP (ADV Pus))
```

```
    (. :)) (ID cowulf,WHom_7a:6.510))
( (IP-MAT (INTJ Eala)
    (NP-NOM-VOC (PRO$^N ure) (N^N fæder)
            (CP-REL (WNP-NOM-1 0)
                    (C Pe)
                    (IP-SUB (NP-NOM *T*-1)
                (PP (P on)
                    (NP-DAT (N^D heofonum)))
                        (BEPI eart)))
    (, ,)
    (ADVP-TMP (ADV^T a))
    (BEPS sy)
    (NP-NOM (PRO$^N ðin) (N^N nama))
    (ADVP (ADV ecelice))
    (VBN gebletsod)
    (..)) (ID cowulf,WHom_7a:6.511))
[147]
[WHom 8c 005100 (144)]
And eac ic on Godes naman bidde \& beode, gyf cenig cristen man be ylde hcebbe swa sy forgymed pret he hit ne cunne, leornige hit georne; \& ne sceamige cenigum men for his ylde, ac do swa him pearf is, helpe his sylfes, forðam he ne bið wel cristen pe beet geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne, ne cet bisceopes handa se ðe bat ne cann, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe ne clanes legeres, se ðe on life bat geleornian nele, huru on Englisc, buton he on Læeden maege.
```

```
((CODE <T04110005100,144>)
```

((CODE <T04110005100,144>)
(IP-MAT (CONJ And)
(IP-MAT (CONJ And)
(ADVP (ADV eac))
(ADVP (ADV eac))
(NP-NOM (PRO^N ic))
(NP-NOM (PRO^N ic))
(PP (P on)
(PP (P on)
(NP (NP-GEN (NR^G Godes))

```
        (NP (NP-GEN (NR^G Godes))
```

```
        (N naman)))
    (VBP (VBP bidde) (CONJ &) (VBP beode))
    (,,)
    (IP-MAT-SPE (CP-ADV-SPE (P gyf)
                (C 0)
                (IP-SUB-SPE (NP-NOM (Q^N ænig) (ADJ^N cristen) (N^N man)
                    (CP-REL-SPE (WNP-NOM-1 0)
                            (C Pe)
                            (IP-SUB-SPE (NP-NOM *T*-1)
                                    (NP (N ylde))
                                    (HVPS hæbbe))))
                    (ADVP (ADV swa))
                (BEPS sy)
                (VBN forgymed)
                (CP-ADV-SPE (C bæt)
                            (IP-SUB-SPE (NP-NOM (PRO^N he))
                                    (NP-ACC (PRO^A hit))
                                    (NEG ne)
                                    (MDPS cunne)))))
            (, ,)
            (NP-NOM *pro*)
            (VBPS leornige)
            (NP-ACC (PRO^A hit))
            (ADVP (ADV georne)))
    (.;)) (ID cowulf,WHom_8c:144.658))
( (IP-MAT (CONJ &)
    (NP-NOM *exp*)
    (NEG ne)
    (VBPS sceamige)
    (NP-DAT (Q^D ænigum) (N^D men))
```

```
    (PP (P for)
            (NP (PRO$ his) (N ylde)))
            (.,))(ID cowulf,WHom_8c:144.659))
( (IP-MAT (CONJ ac)
            (NP-NOM *pro*)
    (VBPS do)
    (PP (P swa)
            (CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
                    (NP-NOM (N^N Pearf))
                    (BEPI is))))
        (. ,)) (ID cowulf,WHom_8c:144.660))
( (IP-MAT (NP-NOM *con*)
            (VBPS helpe)
            (NP-GEN-RFL (PRO^G his)
                (ADJP-GEN (ADJ^G sylfes)))
            (, ,)
            (CP-ADV (P forðam) (C 0)
                (IP-SUB (NP-NOM (PRO^N he)
                    (CP-REL *ICH*-1))
                    (NEG ne)
                    (BEPI bid)
                    (ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
                    (CP-REL-1 (WNP-NOM-2 0)
                        (C Pe)
                            (IP-SUB (NP-NOM *T*-2)
                                    (NP-ACC (D^A Pæt))
                                    (VB geleornian)
                                    (NEG+MDP nele)))))
    (.,)) (ID cowulf,WHom_8c:144.661))
((IP-MAT (NEG+CONJ ne)
```

(NP-NOM (PRO^N he))
(NEG+VBPI nah)
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ rihte)))
(IP-INF (NP-GEN (Q^G æniges) ( $\mathrm{N}^{\wedge} \mathrm{G}$ mannes) (CP-REL *ICH*-1))
(PP (PP (P æt)
(NP (N fulluhte)))
(CONJP *ICH*-3))
(TO to)
( $\mathrm{RP}+\mathrm{VB}^{\wedge} \mathrm{D}$ onfonne)
(, ,)
(CONJP-3 (NEG+CONJ ne)
(PP (P æt)
(NP (NP-GEN ( $\mathrm{N}^{\wedge}$ G bisceopes)) ( N handa))))
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C de)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pæt))
(NEG ne)
(MDPI cann)))
(, ,)
(CP-ADV (P ær) (C 0) (IP-SUB (NP-NOM (PRO^N he)) (NP-ACC (PRO^A hit)) (VBPS geleornige))))
(. ,)) (ID cowulf,WHom_8c:144.662))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he)
(CP-REL *ICH*-2))
(ADVP (ADV rihtlice))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (NP-GEN (NP-GEN ( $\mathrm{N}^{\wedge}$ G husles))
(CONJP *ICH*-1))
( $\mathrm{ADJ}^{\wedge}{ }^{\wedge}$ wyrðe)
(CONJP-1 (NEG+CONJ ne)
(NP-GEN (ADJ^G clænes) ( $\mathrm{N}^{\wedge} \mathrm{G}$ legeres $)$ ))
(, ,
(CP-REL-2 (WNP-NOM-3 ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) )
(C де)
(IP-SUB-0 (NP-NOM *T*-3)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ life)))
(NP-ACC (D^A Pæt))
(VB geleornian)
(NEG+MDP nele)
(, ,)
(FP huru)
(PP (P on)
(NP-ACC (ADJ^A Englisc)))
(, , )
(CP-ADV (P buton) (C 0)
(IPX-SUB=0 (NP-NOM (PRO^N he))
(PP (P on)
(NP-ACC (NR^A Læden)))
(MDPS mæge)))))
(. .)) (ID cowulf,WHom_8c:144.663))

## [148]

[WHom 8c 005100 (144)]
And eac ic on Godes naman bidde \& beode, gyf cenig cristen man be ylde haebbe swa sy forgymed pat he hit ne cunne, leornige hit georne; \& ne sceamige cenigum men for his ylde, ac do swa him pearf is, helpe his sylfes, forðam he ne bið wel cristen pe pret geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne, ne cet bisceopes handa se de bat ne cann, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe ne clcenes legeres, se ðe on life baet geleornian nele, huru on Englisc, buton he on Lceden mage.

```
( (CODE <T04110005100,144>)
(IP-MAT (CONJ And)
    (ADVP (ADV eac))
    (NP-NOM (PRO^N ic))
    (PP (P on)
        (NP (NP-GEN (NR^G Godes))
            (N naman)))
        (VBP (VBP bidde) (CONJ &) (VBP beode))
    (,,)
    (IP-MAT-SPE (CP-ADV-SPE (P gyf)
                (C 0)
                (IP-SUB-SPE (NP-NOM (Q^N ænig) (ADJ^N cristen) (N^N man)
                    (CP-REL-SPE (WNP-NOM-1 0)
                        (C Pe)
                            (IP-SUB-SPE (NP-NOM *T*-1)
                                    (NP (N ylde))
                                    (HVPS hæbbe))))
                (ADVP (ADV swa))
                (BEPS sy)
                (VBN forgymed)
                (CP-ADV-SPE (C Pæt)
                            (IP-SUB-SPE (NP-NOM (PRO^N he))
                (NP-ACC (PRO^A hit))
```

```
                                    (NEG ne)
                                    (MDPS cunne)))))
            (, ,)
            (NP-NOM *pro*)
            (VBPS leornige)
            (NP-ACC (PRO^A hit))
            (ADVP (ADV georne)))
    (.;)) (ID cowulf,WHom_8c:144.658))
( (IP-MAT (CONJ &)
    (NP-NOM *exp*)
    (NEG ne)
    (VBPS sceamige)
        (NP-DAT (Q^D ænigum) (N^D men))
        (PP (P for)
            (NP (PRO$ his) (N ylde)))
            (. ,)) (ID cowulf,WHom_8c:144.659))
( (IP-MAT (CONJ ac)
            (NP-NOM *pro*)
        (VBPS do)
    (PP (P swa)
        (CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
                    (NP-NOM (N^N Pearf))
                    (BEPI is))))
    (. ,)) (ID cowulf,WHom_8c:144.660))
((IP-MAT (NP-NOM *con*)
    (VBPS helpe)
    (NP-GEN-RFL (PRO^G his)
            (ADJP-GEN (ADJ^G sylfes)))
    (, ,)
    (CP-ADV (P forðam) (C 0)
```

```
        (IP-SUB (NP-NOM (PRO^N he)
            (CP-REL *ICH*-1))
        (NEG ne)
        (BEPI bið)
        (ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
        (CP-REL-1 (WNP-NOM-2 0)
        (С Ре)
        (IP-SUB (NP-NOM *T*-2)
            (NP-ACC (D^A Pæt))
            (VB geleornian)
            (NEG+MDP nele)))))
    (. ,)) (ID cowulf,WHom_8c:144.661))
((IP-MAT (NEG+CONJ ne)
    (NP-NOM (PRO^N he))
    (NEG+VBPI nah)
    (PP (P mid)
    (NP-DAT (N^D rihte)))
(IP-INF (NP-GEN (Q^G æniges) (N^G mannes)
                (CP-REL *ICH*-1))
    (PP (PP (P æt)
        (NP (N fulluhte)))
            (CONJP *ICH*-3))
        (TO to)
        (RP+VB^D onfonne)
    (, ,)
    (CONJP-3 (NEG+CONJ ne)
        (PP (P æt)
            (NP (NP-GEN (N^G bisceopes))
                (N handa))))
    (CP-REL-1 (WNP-NOM-2 (D^N se))
```

```
    (C ðe)
    (IP-SUB (NP-NOM *T*-2)
                                    (NP-ACC (D^A Pæt))
                                    (NEG ne)
                                    (MDPI cann)))
(, ,)
(CP-ADV (P ær) (C 0)
(IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC (PRO^A hit))
                            (VBPS geleornige))))
        (. ,)) (ID cowulf,WHom_8c:144.662))
( (IP-MAT (NEG+CONJ ne)
    (NP-NOM (PRO^N he)
        (CP-REL *ICH*-2))
    (ADVP (ADV rihtlice))
    (NEG ne)
    (BEPI bið)
    (ADJP-NOM-PRD (NP-GEN (NP-GEN (N^G husles))
                (CONJP *ICH*-1))
            (ADJ^N wyrðe)
            (CONJP-1 (NEG+CONJ ne)
                (NP-GEN (ADJ^G clænes) (N^GG legeres))))
    (,,)
        (CP-REL-2 (WNP-NOM-3 (D^N se))
            (C ðe)
                (IP-SUB-0 (NP-NOM *T*-3)
                    (PP (P on)
                    (NP-DAT (N^D life)))
                    (NP-ACC (D^A Pæt))
                    (VB geleornian)
```

```
(NEG+MDP nele)
(,,)
(FP huru)
(PP (P on)
    (NP-ACC (ADJ^A Englisc)))
(, ,)
(CP-ADV (P buton) (C 0)
(IPX-SUB=0 (NP-NOM (PRO^N he))
                    (PP (P on)
                            (NP-ACC (NR^A Læden)))
                            (MDPS mæge)))))
```

    (. .)) (ID cowulf,WHom_8c:144.663))
    [149]
[Solil 1017400 (22.14)]

Eaðre me pincð peah myd sceðpe on drigum lande to farande ponne me pynce mid 才am eagum buta para <gesceadwisnesse> <cenigne> creft to geleornianne, beah eagam perto hwilum fultmian scylen.
'However, it seemeth easier to me to travel by skiff on dry land than to learn any science with the eyes, but without the reason-though the eyes must at times give aid’ (Cook and Hargrove 1904: 14).

```
( (CODE <T06680017400,22.14>)
(IP-MAT-SPE (NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJR^N Eaðre)
                (PP *ICH*-2))
(NP-DAT (PRO^D me))
(VBPI Pincð)
(ADVP (ADV beah))
(IP-INF-SPE-x (PP (P myd)
                (NP-DAT (N^D sceðpe)))
                    (PP (P on)
```

```
                (NP-DAT (ADJ^D drigum) (N^D lande)))
            (TO to)
            (VB^D farande))
    (PP-2 (P Ponne)
        (CP-CMP-SPE (WADJP-1 0)
            (C 0)
            (IP-SUB-SPE (ADJP-PRD *T*-1)
                (NP-NOM-x *exp*)
                (NP-DAT (PRO^D me))
                (VBPS Pynce)
                (IP-INF-SPE-x (PP (P mid)
                    (NP-DAT (D^D ðam) (N^D eagum)))
                    (PP (P buta)
                        (NP (NP-GEN (D^G Para))
                            (N $gesceadwisnesse)))
                            (NP-ACC (Q^A $ænigne) (N^A creft))
                    (TO to)
                    (VB^D geleornianne))
                (, ,)
                    (CP-ADV-SPE (P Beah)
                            (C 0)
                            (IP-SUB-SPE (NP-NOM (N^N eagam))
                                    (PP (ADV+P 户ærto))
                                    (ADVP-TMP (ADV^T hwilum))
                    (VB fultmian)
                    (MDPS scylen))))))
    (. .)) (ID cosolilo,Solil_1:22.14.288))

And butan ge hit on Leden geleornian magan, geleorniað hit on Englisc pus: Eala ure feder pe on heofonum eart, a sy din nama ecelice gebletsod.
```

((CODE <T04090000300,6>)
(IP-MAT (CONJ And)
(CP-ADV (P butan) (C 0)
(IP-SUB (NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hit))
(PP (P on)
(NP-ACC (NR^A Leden)))
(VB geleornian)
(MDPI magan)))
(,,)
(VBI geleorniað)
(NP-ACC (PRO^A hit))
(PP (P on)
(NP-ACC (ADJ^A Englisc)))
(ADVP (ADV Pus))
(. :)) (ID cowulf,WHom_7a:6.510))
( (IP-MAT (INTJ Eala)
(NP-NOM-VOC (PRO$^N ure) (N^N fæder)
                (CP-REL (WNP-NOM-1 0)
                            (C Pe)
                            (IP-SUB (NP-NOM *T*-1)
                            (PP (P on)
                            (NP-DAT (N^D heofonum)))
                            (BEPI eart)))
    (, ,)
    (ADVP-TMP (ADV^T a))
    (BEPS sy)
    (NP-NOM (PRO$^N ðin) (N^N nama))

```
(ADVP (ADV ecelice))
(VBN gebletsod)
(. .)) (ID cowulf,WHom_7a:6.511))
[151]
[Ch 1500 (Rob 3) 000400 (5)]
Gif hio ðonne bearn ncebbe \& Wulfred archibiscop lifes sie bonne foe he to ðæm londe \& hit forgelde \& ðcet wiord gedcele fore hiora gastas suce celmeslice \& suce rehtlice suce he him seolfa on his wisdome geleornie.
'But if she have no child, and Wulfred be living, then let him take to the land, and pay for it, and divide the worth, for their souls, as charitably and as rightly as he of himself in his wisdom may learn' (Thorpe 1865: 462).
geleornigan (1),
[152]
[HomS 36 (ScraggVerc 11) 000400 (9)]
Syndon us nu for pan bec gesette pot we purh da sculon geleornigan urne pane ecan rad.
'Therefore, gospels [lit. books] are ordained for us in order that through them we shall learn our eternal counsel' (Nicholson 1991: 81).
```

((CODE <T04650000400,9>)
(IP-MAT (BEPI Syndon)
(NP (PRO us))
(ADVP-TMP (ADV^T nu))
(PP (P for)
(NP-DAT (D^I Pan))
(NP-NOM (N^N bec))
(VBN^N gesette)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N we))
(PP (P Purh)
(NP-ACC (D^A ðа)))
(MDPI sculon)

```
```

                (VB geleornigan)
            (NP-ACC (PRO$^A urne) (D^A Pane) (ADJ^A ecan) (N^A ræd))))
    (. .)) (ID coverhom,HomS_36_[ScraggVerc_11]:9.1599))
    [153]
[CP 021200 (9.57.23)]
Forðœтде oftor on ðœт hieran folgoðе mon forlö goodne gewunan, ðonne he hine ðœron geleornige, gif he hine cer n๙efde on lcessan folgoðe \&
on maran cemettan.
'For in a higher station men oftener lose good habits than learn them there, if they had them not in a humbler station and in greater leisure' (Sweet
1871: 57-58).
( (CODE <T06560021100,9.57.21>)
(IP-MAT (NP-NOM *con*)
(VBPS Healde)
(NP-ACC-RFL (PRO^A hine))
(CP-THT (C ðæt)
(IP-SUB (NP-ACC (PRO^A hine))
(NP-NOM (PRO\$ his) (ADJ^N agen) (N^N geðanc))
(NEG ne)
(VBPS biswice)))
(, ,)
(CP-ADV (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(VBPS truwige)
(CP-THT (C ðæt)
(IP-SUB-0 (NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (D^D ðæm) (N^D folgoðe)))
(MDP wille)

```
```

(ADVP (ADV wel))
(VB don)
(, ,)
(CP-ADV (P gif)
(C 0)
(IPX-SUB=0 (NP-NOM (PRO^N he))
(NEG+MDD nolde)
(PP (P on)
(NP-DAT (D^D ðæm) (QR^D læssan)))))
(, ;)
(CODE <T06560021200,9.57.23>)
(CP-ADV (P \$Forðæm)
(C \$ðe) (CODE [TEXT:Forðæmðe](TEXT:For%C3%B0%C3%A6m%C3%B0e))
(IP-SUB (ADVP-TMP (ADVR^T oftor)
(PP *ICH*-1))
(PP (P on)
(NP-DAT (D^D ðæm) (ADJR^D hieran) (N^D folgoðe)))
(NP-NOM (MAN^N mon))
(VBPI forlæt)
(NP-ACC (ADJ^A goodne) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ gewunan))
(, ,)
(PP-1 (P ðonne)
(CP-CMP (WADVP-TMP-2 0)
(C 0)
(IP-SUB (ADVP-TMP *T*-2)
(NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))
(PP (ADV+P ðæron))
(VBPS geleornige))))
(, ,)

```

\title{
(CP-ADV (P gif)
}

\section*{(C 0 ) \\ (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he)) \\ (NP-ACC (PRO^A hine))}
(ADVP-TMP (ADV^\({ }^{\wedge}\) ær))
(NEG+HVD næfde)
(PP (PP (P on)
(NP-DAT (QR^D læssan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) folgoðe)))
(CONJP (CONJ \&)
(PP (P on)
( \(\mathrm{NP}(\mathrm{QR}\) maran) \((\mathrm{N}\) æmettan \()))))))\) )) )) ))
(. .)) (ID cocura,CP:9.57.21.366))
[154]
[CP 033500 (14.81.24)]
 inngeðопс;
'He was also to have the breast of the beast as well as the shoulder, that is that he is to learn to offer up to God his own breast, that is his thoughts' (Sweet 1871: 81-82).
( (CODE < T06560033500,14.81.24>)
(IP-MAT (ADVP (ADV Eac))
(NP-DAT (PRO^D him))
(NP-NOM (MAN^N mon))
(MDD scolde)
(VB sellan)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) дa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) breosð)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) neates) ))
(PP (P toeacan)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) boge)))
```

(, ,)
(IP-MAT-PRN (NP-NOM (D^N ðæt))
(BEPI is)
(XP (CP-THT (C dæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS geleornige)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS selle)
(NP-DAT (NR^D Gode))
(NP-ACC (PRO\$ his) (ADJ^A agne) (N^A breosð)
(,,)
(IP-MAT-PRN (NP-NOM (D^N ðæt))
(BEPI is)
(XP (NP-NOM (PRO\$ his) (N^N inngeðonc)))))
(, ;)
(CODE <T06560033600,14.83.1>)
(CP-ADV (NEG+Q Nalles) (NEGæDV na)
(ADVP (D ðæt) (NUM an))
(C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (PRO\$ his) (N^D breostum)))
(VBPS ðence)
(CP-FRL (WNP-NOM-2 (D^N ðætte))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(ADJP-NOM-PRD (ADJ^N ryht))
(BEPS sie))))
(, ,)

```
    (CP-REL-3 (WNP-NOM-4 0)
    (C de)
    (IP-SUB (NP-NOM *T*-4)
                            (NP-GEN (PRO\$ his) ( \({ }^{\wedge}\) - G deawa))
        (VBPI giemað)
        (PP (P to)
            (NP-DAT (D^D ðæm) (ADJ^D illcan)))
            (PP (P mid)
                (NP-DAT (PRO\$ his) (ADJ^D godum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\)
biesenum) )) )) )) )) ) ) ) ) ) ) )
    (. .)) (ID cocura, CP:14.81.24.535))
[155]
[GDPref and 3 (C) 072600 (33.244.19)]
Petrus cwced: forðon pe pu scedest, peet se wer were mycelre inbryrdnesse, ic wilnige, peet ic rumlicor geleornige paet maegn sylf para teara.
( (CODE < T06750072600,33.244.19>)
    (IP-MAT (NP-NOM (NR^N Petrus))
        (VBDI cwæð)
    (, :)
    (IP-MAT-SPE (CP-ADV-SPE (P forðon)
        (C be)
        (IP-SUB-SPE (NP-NOM (PRO^N Pu))
        (VBDI sædest)
        (, ,)

CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wer) \()\)
(BEDS wære)
(NP-GEN-PRD (Q^G mycelre) ( \({ }^{\wedge}\) G inbryrdnesse) )))))
(, , )
(NP-NOM (PRO^N ic))
(VBP wilnige)
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(ADVP (ADVR rumlicor))
(VBP geleornige)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Рæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) mægn)
(NP-GEN *ICH*-1))
(ADJP-NOM (ADJ^N sylf))
(NP-GEN-1 ( \(\mathrm{D}^{\wedge} \mathrm{G}\) para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) teara) ))))
(. . )) (ID cogregdC,GDPref_and_3_[C]:33.244.19.3456))
[156]
[HomU 24 (Nap 25) 000500 (14)]
Forðam se man, pe ne can pas gescad, he ne farð naht, butan he geleornige, pat he cunne his cristendom witan.
[157]
[HomU 47 (Nap 58) 001800 (63)]
And ne <sceamige> <cenegum> cristenum men for his ylde, pat he hit <leornige>, ac do, swa him pearf is, helpe his sylfes <georne>, forbam pe he ne bid <wel> cristen, pe pcet geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne ne cet bisceopes handum, se pe poet ne can, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe, be ðcet on life geleornian nele, ne furðon clcenes legeres cefter his forðsiðe.
[158]
[HomU 48 (Nap 59) 000800 (20)]

And we lcerað, paet celc cristen man geleornige huru, beet he cunne rihtne geleafan ariht understandan, and paternoster and credan, be ðam pe he wylle cefter forðsiðe <mid> cristenra gemanan on gehalgedan restan and gebedrcedenne habban oððon cer on life husles beon wyrðe, forðam he ne byð wel cristen, be ðcet geleornian nele, ne he nah mid rihte opres mannes to onfonne cet fulluhte ne cet biscopes handa, cer he hit geleornige, peet he wel cunne.

\section*{[159]}
[HomU 48 (Nap 59) 000800 (20)]
And we lcerað, peet celc cristen man geleornige huru, pcet he cunne rihtne geleafan ariht understandan, and paternoster and credan, be dam be he wylle cefter forðsiðe <mid> cristenra gemanan on gehalgedan restan and gebedrcedenne habban oððon cer on life husles beon wyrðe, forðam he ne byð wel cristen, be ðcet geleornian nele, ne he nah mid rihte opres mannes to onfonne cet fulluhte ne cet biscopes handa, cer he hit geleornige, paet he wel cunne.

\section*{[160]}
[LawICn 007500 (22)]
And we larad, paet celc Cristen man geleornige, peet he huru cunne rihtne geleafan \& ariht understandan \& Pater noster \& Credan geleornian.
'We enjoin that every Christian man apply himself until he can at least understand aright the true belief, and learn the Pater Noster and the Creed' (Robertson 1925: 171).
```

( (CODE <T09630007500,22>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N we))
(VBPI lærað)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (Q^N ælc) (ADJ^N Cristen) (N^N man))
(VBPS geleornige)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(FP huru)

```
```

(MDPS cunne)
(NP-ACC (NP-ACC (ADJ^A rihtne) (N^A geleafan))
(CONJP (CONJ \&)
(NP-ACC (ADJ^A ariht) (N^A understandan)))
(CONJP (CONJ \&)
(NP (FW Pater) (FW noster)))
(CONJP (CONJ \&)
(NP (FW Credan))))
(VB geleornian)))))

```
    (. .)) (ID colaw1cn,LawICn:22.123))

\section*{[161]}
[LawICn 008100 (22.6)]
Ne he ne byð wel Cristen, be pcet geleornian nele, ne he nah mid rihte odres mannes to onfonne cet fulluhte ne cet bisceopes handa pe ma, cer he hit geleornige, baet he hit wel cunne.
'He is not a true Christian who refuses to learn it, nor may he lawfully stand sponsor to another man at baptism, and as little at confirmation, until he learns it and knows it well' (Robertson 1925: 173).
```

((CODE <T09630008100,22.6>)
(IP-MAT (NEG+CONJ Ne)
(NP-NOM (PRO^N he)
(CP-REL *ICH*-1))
(NEG ne)
(BEPI byð)
(ADVP (ADV wel))
(ADJP-NOM-PRD (ADJ^N Cristen))
(,,)
(CP-REL-1 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)

```
```

                (NP-ACC (D^A Pæt))
                    (VB geleornian)
                    (NEG+MDP nele)))
        (. ,)) (ID colaw1cn,LawICn:22.6.132))
    ((IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N he))
(NEG+MDPI nah)
(PP (P mid)
(NP-DAT (N^D rihte)))
(IP-INF (IP-INF-0 (NP-GEN (ADJ^G oðres) (N^G mannes))
(TO to)
(RP+VB^D onfonne)
(PP (P æt)
(NP (N fulluhte))))
(CONJP (NEG+CONJ ne)
(IPX-INF=0 (PP (P æt)
(NP (NP-GEN (N^G bisceopes))
(N handa)))
(QP-ADT (D^I Pe) (QR ma)))))
(, ,)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit)
(CP-THT-PRN *ICH*-1))
(VBPS geleornige)
(, ,)
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))

```
(. .)) (ID colaw1cn,LawICn:22.6.133))
[162]
[PsGlI (Lindelöf) 201600 (118.71)]
God me pcet ðu geeadmettest me pcet ic geleornige rihtwisnessa pine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[163]
[PsGlI (Lindelöf) 201800 (118.73)]
Handa pine geworhton me \& gescopon me sele me andgyt bcet ic geleornige bebodu bine.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[164]
[ThCap 1 (Sauer) 008400 (22.333.1)]
Ealle ge geleaffulle men synt to myngienne gemaenlice from pon lceston od pone maestan paette celc mon geleornige Pater noster \& Credon.
[165]
[WCan 1.1.1 (Fowler) 002300 (22)]
And we larað paet celc man leornige pat he cunne pater noster and credon, be pam pe he wille on gehalgodan licgan oððe husles wyrðe beon, forðam he ne bið wel cristen pe paet geleornian nele, ne he nah mid rihte odres mannes to onfonne cet fulluhte ne cet biscopes handa, se pe paet ne cann, cer he hit geleornige.
'And it is right that every man study so that he learns his paternoster and creed if he wishes to lie in a consecrated grave or be worthy to receive the sacrament; for he is not truly a Christian who will not learn it, nor may he who does not know it lawfully sponsor another at baptism or confirmation until he learns it' (Rabin 2015: 91).
```

((CODE <T09090002300,22>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N we))

```
```

(VBPI lærað)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (Q^N ælc) (N^N man))
(VBPS leornige)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDPS cunne)
(NP (NP (FW pater) (FW noster))
(CONJP (CONJ and)
(NP (N credon))))))
(, ,)
(CP-ADV (P be) (D^D Pam)
(C Pe)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDP wille)
(PP (P on)
(NP (VBN gehalgodan)))
(VB licgan))
(CONJP (CONJ oðde)
(IPX-SUB-CON=0 (ADJP-NOM-PRD (NP-GEN (N^G husles))
(ADJ^N wyrðe))
(BE beon)))))
(, ,)
(CP-ADV (P forðam)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he)
(CP-REL *ICH*-1))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))

```
```

    (CP-REL-1 (WNP-NOM-2 0)
        (C be)
        (IP-SUB (NP-NOM *T*-2)
            (NP-ACC (D^A Pæt))
            (VB geleornian)
            (NEG+MDP nele))))
    (, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM (PRO^N he)
(CP-REL *ICH*-3))
(NEG+VBPI nah)
(PP (P mid)
(NP-DAT (N^D rihte)))
(IP-INF (NP-GEN (ADJ^G oðres) (N^G mannes))
(TO to)
(RP+VB^D onfonne)
(PP (PP (P æt)
(NP (N fulluhte)))
(CONJP (NEG+CONJ ne)
(PP (P æt)
(NP (NP-GEN (N^G biscopes))
(N handa))))))
(, ,)
(CP-REL-3 (WNP-NOM-4 (D^N se))
(C Pe)
(IP-SUB (NP-NOM *T*-4)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI cann)))
(, ,)

```
(CP-ADV (P ær)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(VBPS geleornige)))))))))
(. . )) (ID cocanedgD,WCan_1.1.1_[Fowler]:22.25))
[166]
[WCan 1.1.2 (Fowler) 001900 (22)]
And riht is peet celc man leornige peet he cunne pater noster and credan, be ðam pe he wille on gehalgodum licgan opðon husles wyrðe beon, forðam he ne bið wel cristen pe paet geleornian nele, ne he nah mid rihte oðres mannes to onfonne cet fulluhte ne cet bisceopes handa, se ðe paet ne can, cer he hit geleornige.
'And it is right that every man study so that he learns his paternoster and creed if he wishes to lie in a consecrated grave or be worthy to receive the sacrament; for he is not truly a Christian who will not learn it, nor may he who does not know it lawfully sponsor another at baptism or confirmation until he learns it' (Rabin 2015: 91).
```

((CODE <T09100001900,22>)
(IP-MAT (CONJ And)
(NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N riht))
(BEPI is)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (Q^N ælc) (N^N man))
(VBPS leornige)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDPS cunne)
(NP (NP (FW pater) (FW noster))
(CONJP (CONJ and)
(NP (N credan))))))

```
```

(, ,)
(CP-ADV (P be) (D^D ðam)
(C Pe)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDP wille)
(PP (P on)
(NP-DAT (VBN^D gehalgodum)))
(VB licgan))
(CONJP (CONJ obðon)
(IPX-SUB-CON=0 (ADJP-NOM-PRD (NP-GEN (N^G husles))
(ADJ^N wyrðe))
(BE beon)))))
(, ,)
(CP-ADV (P forðam)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he)
(CP-REL *ICH*-4))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
(CP-REL-4 (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (D^A Pæt))
(VB geleornian)
(NEG+MDP nele))))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM (PRO^N he)
(CP-REL *ICH*-2))

```
```

        (NEG+VBPI nah)
        (PP (P mid)
    (NP-DAT (N^D rihte)))
    (IP-INF (NP-GEN (ADJ^G oðres) (N^G mannes))
        (TO to)
        (RP+VB^D onfonne)
        (PP (PP (P æt)
            (NP (N fulluhte)))
            (CONJP (NEG+CONJ ne)
                (PP (P æt)
                    (NP (NP-GEN (N^G bisceopes))
                            (N handa))))))
    (, ,)
(CP-REL-2 (WNP-NOM-3 (D^N se))
(C де)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI can)))
(, ,)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(VBPS geleornige)))))))))
(. .))(ID cocanedgX,WCan_1.1.2_[Fowler]:22.20))
[167]
[WHom 7a 001000 (18)]
And se ðe purh Ledensprcece rihtne geleafan understandan ne cunne, geleornige huru on Englisc \& cweðe pus gelome.

```
```

( (CODE <T04090001000,18>)
(IP-MAT (CONJ And)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-1 0)
(C de)
(IP-SUB (NP-NOM *T*-1)
(PP (P Purh)
(NP (NR Ledenspræce)))
(NP-ACC (ADJ^A rihtne) (N^A geleafan))
(RP+VB understandan)
(NEG ne)
(MDPS cunne))))
(, ,)
(VBPS geleornige)
(FP huru)
(PP (P on)
(NP-ACC (ADJ^A Englisc)))) (ID cowulf,WHom_7a:18.523))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBPS cweðe)
(ADVP (ADV Pus))
(ADVP-TMP (ADV^T gelome))
(. :)) (ID cowulf,WHom_7a:18.524))
( (QTP (FW Credimus) (FW in) (FW unum) (FW Deum) (, ,)
(FW patrem) (FW et) (FW filium) (FW et) (FW spiritum)
(FW sanctum)
(. .)) (ID cowulf,WHom_7a:18.525))

```
[168]
[WHom 7a 002200 (42)]
Elc Cristen man ah mycle pearfe paet he đis wite \& disses rihtlice gelyfe; \& se ðe his credan elles ne cunne, geleornige huru paet he hine dus cunne.
```

((CODE <T04090002200,42>)
(IP-MAT (NP-NOM (Q^N ælc) (ADJ^N Cristen) (N^N man))
(VBPI ah)
(NP-ACC (Q^A mycle) (N^A bearfe)
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (D^A ðis))
(VBPS wite))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-GEN (D^G ðisses))
(ADVP (ADV rihtlice))
(VBPS gelyfe))))))
(.;)) (ID cowulf,WHom_7a:42.539))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-1 0)
(C де)
(IP-SUB (NP-NOM *T*-1)
(NP (PRO\$ his) (N credan))
(ADVP (ADV elles))
(NEG ne)
(MDPS cunne))))
(, ,)
(VBPS geleornige)
(FP huru)

```
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hine))
(ADVP (ADV ðus))
(MDPS cunne)))
(. .)) (ID cowulf,WHom_7a:42.540))
[169]
[WHom 8c 005100 (144)]
And eac ic on Godes naman bidde \& beode, gyf cenig cristen man pe ylde hcebbe swa sy forgymed pcet he hit ne cunne, leornige hit georne; \& ne sceamige cenigum men for his ylde, ac do swa him pearf is, helpe his sylfes, forðam he ne bið wel cristen pe peet geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne, ne cet bisceopes handa se ðe bcet ne cann, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe ne clanes legeres, se ðe on life bat geleornian nele, huru on Englisc, buton he on Læeden maege.
```

((CODE <T04110005100,144>)
(IP-MAT (CONJ And)
(ADVP (ADV eac))
(NP-NOM (PRO^N ic))
(PP (P on)
(NP (NP-GEN (NR^GG Godes))
(N naman)))
(VBP (VBP bidde) (CONJ \&) (VBP beode))
(, ,)
(IP-MAT-SPE (CP-ADV-SPE (P gyf)
(C 0)
(IP-SUB-SPE (NP-NOM (Q^N ænig) (ADJ^N cristen) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ man)
(CP-REL-SPE (WNP-NOM-1 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP (N ylde))

```
```

                                    (HVPS hæbbe))))
                                    (ADVP (ADV swa))
    (BEPS sy)
(VBN forgymed)
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(NEG ne)
(MDPS cunne)))))
(, ,)
(NP-NOM *pro*)
(VBPS leornige)
(NP-ACC (PRO^A hit))
(ADVP (ADV georne)))
(.;)) (ID cowulf,WHom_8c:144.658))
( (IP-MAT (CONJ \&)
(NP-NOM *exp*)
(NEG ne)
(VBPS sceamige)
(NP-DAT (Q^D ænigum) (N^D men))
(PP (P for)
(NP (PRO\$ his) (N ylde)))
(. ,)) (ID cowulf,WHom_8c:144.659))
((IP-MAT (CONJ ac)
(NP-NOM *pro*)
(VBPS do)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
(NP-NOM (N^N Pearf))
(BEPI is))))

```
```

    (.,))(ID cowulf,WHom_8c:144.660))
    ( (IP-MAT (NP-NOM *con*)
(VBPS helpe)
(NP-GEN-RFL (PRO^G his)
(ADJP-GEN (ADJ^G sylfes)))
(, ,)
(CP-ADV (P forðam) (C 0)
(IP-SUB (NP-NOM (PRO^N he)
(CP-REL *ICH*-1))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
(CP-REL-1 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (D^A Pæt))
(VB geleornian)
(NEG+MDP nele)))))
(.,))(ID cowulf,WHom_8c:144.661))
((IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N he))
(NEG+VBPI nah)
(PP (P mid)
(NP-DAT (N^D rihte)))
(IP-INF (NP-GEN (Q^G æniges) (N^G mannes)
(CP-REL *ICH*-1))
(PP (PP (P æt)
(NP (N fulluhte)))
(CONJP *ICH*-3))
(TO to)

```
```

(RP+VB^D onfonne)
(,,)
(CONJP-3 (NEG+CONJ ne)
(PP (P æt)
(NP (NP-GEN (N^G bisceopes))
(N handa))))
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI cann)))
(, ,)
(CP-ADV (P ær) (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(VBPS geleornige))))
(.,))(ID cowulf,WHom_8c:144.662))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM (PRO^N he)
(CP-REL *ICH*-2))
(ADVP (ADV rihtlice))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (NP-GEN (NP-GEN (N^G husles))
(CONJP *ICH*-1))
(ADJ^N wyrðe)
(CONJP-1 (NEG+CONJ ne)
(NP-GEN (ADJ^G clænes) (N^G legeres))))
(, ,)

```
(CP-REL-2 (WNP-NOM-3 (D^N se))

\section*{(C ðе)}
(IP-SUB-0 (NP-NOM *T*-3)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) life)))

\section*{(NP-ACC (D^A Pæt))}
(VB geleornian)
(NEG+MDP nele)
(, , )
(FP huru)
(PP (P on)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) Englisc)))
(, , )
(CP-ADV (P buton) (C 0)
(IPX-SUB \(=0\left(\right.\) NP-NOM \(\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) he \(\left.)\right)\)
(PP (P on)
(NP-ACC (NR^A Læden)))
(MDPS mæge)))))
(. .)) (ID cowulf,WHom_8c:144.663))
[170]
[CP 092700 (28.191.1)]
Geleornigen eac ða bearn ðcet hi sua hieren hira ieldrum sua sua hie selfe wieten on hira inngeðonce beforan ðces dieglan Deman eagum ðcet hi hit for Gode don, \& cet Gode ða lean habban willen.
'Let the children also learn so to obey their elders, as they themselves know in their hearts before the eyes of the unseen Judge, that they do it for the sake of God, and desire the reward from God' (Sweet 1871: 189-190).
```

( (CODE <T06560092700,28.191.1>)
(IP-MAT (VBPS Geleornigen)
(ADVP (ADV eac))

```
```

(NP-NOM (D^N ða) (N^N bearn))
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP (ADV sua))
(VBPS hieren)
(NP-DAT (PRO\$ hira) (N^D ieldrum))
(PP (ADV sua) (P sua)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N hie)
(ADJP-NOM (ADJ^N selfe)))
(VBPS wieten)
(PP (P on)
(NP-DAT (PRO\$ hira) (N^D inngeðonce)))
(PP (P beforan)
(NP-DAT (NP-GEN (D^G ðæs) (ADJ^G dieglan) (N^G Deman))
(N^D eagum)))
(CP-THT (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(PP (P for)
(NP-DAT (NR^D Gode)))
(VBPS don))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(PP (Pæt)
(NP-DAT (NR^D Gode)))
(NP-ACC (D^A да) (N^A lean))

```

\section*{[171]}
[CP 092800 (28.191.4)]
Geleornigen eac ða fcederas \& ða hlafurdas ðæet hie wel libbende gode bisene astellen ðcem ðe him underðiedde sien. 'Let the fathers and lords also learn by their good lives to set a good example to their subjects' (Sweet 1871: 190).
```

( (CODE <T06560092800,28.191.4>)
(IP-MAT (VBPS Geleornigen)
(ADVP (ADV eac))
(NP-NOM (NP-NOM (D^N ðа) (N^N fæderas))
(CONJP (CONJ \&)
(NP-NOM (D^N ða) (N^N hlafurdas))))
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie)
(PTP-NOM (ADVP (ADV wel))
(VAG^N libbende)))
(NP-ACC (ADJ^A gode) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ bisene))
(VBPS astellen)
(NP-DAT (D^D ðæm)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT (PRO^D him))
(RP+VBN^N underðiedde)
(BEPS sien))))))
(. .)) (ID cocura,CP:28.191.4.1269))

```
[172]
[LS 35 (VitPatr) 006100 (127)]
He cwceð: pa men, pa pe beoð winnende in sciplicum gewinne, hig ponne begað cerost pa gereðru in pcere hyðe and in pcere sce smiltnesse and hig teoð pa gereðru and hig faestniað pone stepe purh pa pilinge and hiora gewuna bid, pret hig fastlice stonden, paet hig geleornigen in paes gewinnes onlicnesse, peet hig hiom eft nan wiht ondrcedan in baes soðan gewinnes gefiohte.
'He said: those people who are to fight in a naval battle first of all try the oars in the harbour and in still water, and they pull the oars and they fasten the mast step to the deck; and it is their custom to stand with determination, so that in battle simulations they learn not to dread anything afterwards in the heat of real combat' (Dendle 2009: 637).

\section*{[173]}
[ChrodR 1044600 (48.14)]
Pa ponne pe pises craeftes craftican ne synt, od paet hi hit bet geleornion, gerislicere byð pat hi swigion, ponne hi willon singan paet hi ne cunnon, and gemacion ponne peet pa odre beoð ungedryme.
'For those who are not expert in this skill it is more fitting that they be silent until they have learned it better, rather than wanting to sing what they cannot sing, and, therefore causing the others to be out of tune' (Langefeld 1985: 376).
```

((CODE <T07030044600,48.16>)
(IP-MAT (NP-NOM-LFD-3 (D^N Pa)
(CP-REL *ICH*-2))
(ADVP-TMP (ADV^T Ponne))
(CP-REL-2 (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-NOM-PRD (NP-GEN (D^G Pises) (N^G cræftes))
( }\mp@subsup{N}{}{\wedge}
(NEG ne)
(BEPI synt)))
(, ,
(CP-ADV (P oठ) (D^A Pæt)
(C 0)

```
```

    (IP-SUB (NP-NOM (PRO^N hi))
            (NP-ACC (PRO^A hit))
            (ADVP (ADVR bet))
            (VBPS geleornion)))
    (, ,)
(NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJR^N gerislicere))
(BEPI byð)
(CP-THT-x (C bæt)
(IP-SUB (IP-SUB (NP-NOM-LFD *ICH*-3)
(NP-NOM-RSP (PRO^N hi))
(VBPS swigion)
(, ,)
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(MDPS willon)
(VB singan)
(CP-FRL (WNP-ACC-4 (D^A Pæt))
(C 0)
(IP-SUB (NP-ACC *T*-4)
(NP-NOM (PRO^N hi))
(NEG ne)
(MDPI cunnon))))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBPS gemacion)
(ADVP-TMP (ADV^T Ponne))
(CP-THT (C Pæt)

```
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) (ADJ^N oðre) \()\)
(BEPI beoð)
(ADJP-NOM-PRD (ADJ^N ungedryme))))))))
(. .)) (ID cochdrul,ChrodR_1:48.16.628))
[174]
[Æ LS (Chrysanthus) 000400 (8)]
Pa befaste he his sunu sona to lare to woruldwisdome baet he uðwita wurde; forðampe on pam dagum ne mihte nan man beon gebogen buton he hopene bec haefde geleornod, and pa craftas cupe pe kaseres pa lufodon.
'Then he straightway set his son to the learning of worldly wisdom, that he might become a philosopher, because in those days no one could be distinguished unless he had learned heathen books, and knew the arts which emperors then loved' (Skeat 1966b: 379).
```

((CODE <T03330000400,8>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBD befæste)
(NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) (N^A sunu))
(ADVP-TMP (ADV^T sona))
(PP (P to)
(NP (N lare)))
(PP (P to)
(NP-DAT (N^D woruldwisdome)))
(CP-ADV (С Рæ)
(IP-SUB (NP-NOM (PRO^N he))
(NP-NOM-PRD (N^N uðwita))
(BEDS wurde)))
(,;)
(CP-ADV (P \$forðam)
(C \$Pe) (CODE [TEXT:forðamPe](TEXT:for%C3%B0amPe))
(IP-SUB (PP (P on)

```
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) dagum \(\left.)\right)\) )
(NEG ne)
(MDD mihte)
(NP-NOM (NEG \(+\mathrm{Q}^{\wedge} \mathrm{N}\) nan) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) man) \()\)
(BE beon)
(VBN gebogen)
(CP-ADV (P buton)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (ADJ^A hæPene) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) bec \()\) )
(HVD hæfde)
(VBN geleornod))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM * con*)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) cræftas)
(CP-REL *ICH*-1))
(MDD cube)
(CP-REL-1 (WNP-2 0)
(C Be)
(IP-SUB (NP *T*-2)
(NP-NOM ( \({ }^{\wedge}{ }^{\wedge}\) N kaseres))
(ADVP-TMP (ADV^T Pa))
(. .)) (ID coaelive,æLS_[Chrysanthus]:8.7335))
[175]
[ApT 016100 (16.20)]
Apollonius cwceঠ: Eala ðu goda cyngc, gif дu me gelifst, ic secge pet ic ongite bat soðlice pin dohtor gefeol on swegcrceft, ac heo ncefð hine na wel geleornod.
'Apollonius said, "O thou good king! if thou allowest me, I will say what I feel, that truly your daughter hath failed in her music, for she hath not well learned it' (Thorpe 1834: 45).
```

( (CODE <T06080016100,16.20>)
(IP-MAT (NP-NOM (NR^N Apollonius))
(VBDI cwæð)
(,:)
(IP-MAT-SPE (INTJ Eala)
(NP-NOM-VOC (PRO^N ðu)
(NP-NOM-PRN (ADJ^N goda) (N^N cyngc)))
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ðu))
(NP (PRO me))
(VBPI gelifst))
(, ,)
(NP-NOM (PRO^N ic))
(VBP secge)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBP ongite)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (ADVP (ADV soðlice))
(NP-NOM (PRO\$^N Pin) (N^N dohtor))
(VBDI gefeol)
(PP (P on)
(NP-ACC (N^A swegcræft)))))))
(.,)) (ID coapollo,ApT:16.20.320))
((IP-MAT-SPE (CONJ ac)

```
```

(NP-NOM (PRO^N heo))
(NEG+HVPI næf%)
(NP-ACC (PRO^A hine))
(ADVP (NEGæDV na))
(ADVP (ADV wel))
(VBN geleornod)
(. .)) (ID coapollo,ApT:16.20.321))

```
[176]
[BenRW 003300 (1.13.6)]
Pet oðor mynecene cyn is ancrcene, pat is westensetlena, nceng pare pe mid radliccere hygunge beet westen gesecceð, ac pare pe purh langsumere fandunge munstrelicere drohnunge habbod geleornod, pat hi onstondende mit \(<\) Godes \(>\) fultume purh swustren getrymnysse ongean pane deofol heorces fleascces leahtres \& heore yfele gepanc winnan cunnan.
'The second kind is the anchorites, <that is, those who dwell in the wilderness>. They do not possess a new fervor; rather, they have learned through their long practice of the monastic life how they, standing alone, can fight against the devil, the sins of their flesh, and their thoughts with the help of God and the encouragement of their brothers'" (Riyeff 2017: 38).
[177]
[Bo 039100 (16.35.18)]
Leorniað forðcem wisdom, \& bonne ge hine geleornod hcebben, ne forhycgað hine bonne.
'Learn, therefore, wisdom; and when ye have learned it, do not then despise it' (Fox 1999: 32).
```

( (CODE <T06660039100,16.35.18>)
(IP-MAT-SPE (VBI Leorniað)
(ADVP (ADV forðæm))
(NP-ACC (N^A wisdom))
(.,))(ID coboeth,Bo:16.35.18.639))
((IP-MAT-SPE (CONJ \&)
(CP-ADV-SPE (P Ponne)
(C 0)

```
```

        (IP-SUB-SPE (NP-NOM (PRO^N ge))
            (NP-ACC (PRO^A hine))
            (VBN geleornod)
            (HVPS hæbben)))
    (, ,)
(NEG ne)
(VBI forhycgað)
(NP-ACC (PRO^A hine))
(ADVP-TMP (ADV^T Ponne))
(. .)) (ID coboeth,Bo:16.35.18.640))

```
[178]
[ChronF (Baker) 016700 (694.16)]
Forðon ic <Wihtred> eorplic cing, fram ðan heouenlice cinge onbryrd \& mid <andan> dare rihtwisnesse anceld, of uran ealdran fcederan gesetnesse ic habbe ðæet geleornod ðæet nan lawede man nah mid rihte to stingan hine a nanre cirican na a nan ðara ðingan ðe to cyrcan belimp \(\begin{aligned} & \text {. }\end{aligned}\) 'For I, Withred, an earthly king, instigated by the King of heaven, and burning with the zeal of righteousness, have learned from the institutes of our forefathers, that no layman has a right to possess himself of a church, nor of any of the things which belong to a church' (Giles 1914:30).
[179]
[CP 167500 (45.341.15)]
Siððan hie ðonne ðcet geleornod hcebben, ðonne sint hie siððan to lceranne hu hie scilen mildheortlice dœelan ðæet ðæet hie ofer ðæet habbað ðe hie hiora gitsunge mid gestillan sculon;
'When they have learnt this, they are then to be taught how to distribute generously that which they have over what they are to satisfy their greediness with' (Sweet 1871:341).
```

((CODE <T06560167500,45.341.15>)

```
(IP-MAT (CP-ADV (P Siððan)
    (C 0 )
    (IP-SUB (NP-NOM (PRO^N hie))
        (ADVP-TMP (ADV^\({ }^{\text {T }}\) ðonne) \()\)
```

        (NP-ACC (D^A ðæt))
        (VBN geleornod)
        (HVPS hæbben))
    (, ,)
(ADVP-TMP (ADV^T ðonne))
(BEPI sint)
(NP-NOM-1 (PRO^N hie))
(ADVP-TMP (ADV^T siððan))
(IP-INF (NP *-1)
(TO to)
(VB^D læranne)
(CP-QUE (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N hie))
(MDPS scilen)
(ADVP (ADV mildheortlice))
(VB dælan)
(NP-ACC (D^A ðæt)
(CP-REL (WNP-ACC-3 dæt)
(C 0)
(IP-SUB (NP-ACC *T*-3)
(NP-NOM (PRO^N hie))
(PP (P ofer)
(NP-ACC (D^A ðæt)
(CP-REL *ICH*-5)))
(HVPI habbað)
(CP-REL-5 (WNP-4 0)
(C де)
(IP-SUB (NP-NOM (PRO^N hie))

```
```

(NP (PRO\$ hiora) (N gitsunge))
(PP (NP *T*-4)
(P mid))
(VB gestillan)
(MDPI sculon)))))))))

```
(. ;)) (ID cocura,CP:45.341.15.2293))

\section*{[180]}
[HomM 13 (ScraggVerc 21) 005700 (158)]
Men pa leofestan, pas ðe we gerced habbað \& geleornod on haligum bocum se ytemesta dag pysse worulde byð swiðe egesfullic \& ondrysenlic eallum gesceaftum.
'Most clearly beloved, that of which we have read and learned in holy books, the last day of this world, will be very fearful and terrible to all created things' (Nicholson 1991: 143).
( (CODE < T06040005700,158>)
(IP-MAT (NP-NOM-VOC ( \(\mathrm{N}^{\wedge}\) N Men)
(NP-NOM-PRN (D^N Pa) (ADJS^N leofestan)))
(, ,)
(CPX-CMP (D^G Pæs)
(C ðе)
(IPX-SUB (NP-NOM (PRO^N we))
(VBN (VBN geræd)
(CONJP *ICH*-2))
(HVPI habbað)
(CONJP-2 (CONJ \&) (VBN geleornod))
(PP (P on)
(NP-DAT (ADJ^D haligum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bocum)))))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJS \({ }^{\wedge} \mathrm{N}\) ytemesta) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) dæg)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pysse) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) worulde) ))
(BEPI byð)
```

(ADJP-NOM-PRD (ADV swiðe) (ADJ^N egesfullic)
(CONJP (CONJ \&)
(ADJX-NOM (ADJ^N ondrysenlic))))
(NP-DAT (Q^D eallum) (N^D gesceaftum))
(. .)) (ID coverhom,HomM_13_[ScraggVerc_21]:158.2741))

```

\section*{[181]}
[HomU 27 (Nap 30) 002900 (96)]
We habbað gerced and geleornod on halgum bocum, paet swa mycel, swa ys fram heofonum to pissere eorðan, peet seo hell ys twa swa deop, and heo ys ealswa wid eac.
[182]
[LS 10.1 (Guth) 005700 (2.97)]
Mid pam pe he wces twa gear on pere leornunge, ða haefde he his sealmas geleornod, and canticas and ymnas, and gebeda, cefter cyriclicre endebyrdnysse.
'When he had been two years on this study, he had learned his psalms, and canticles, and hymns, and prayers, after ecclesiastical order' (Goodwin 1848: 19).
[183]
[Or 6010600 (12.140.24)]
Sippan he pa geleornod haefde, he wearð cristnum monnum <swa \(<\) leof \(><\&>\) swipe hold op his lifes ende.
'After he had learned it, he became dear to Christian men and very kind [to them] till his life's end' (Bosworth 1857: 485).
```

((CODE <T06640010600,12.140.24>)
(IP-MAT (CP-ADV (P Sibban)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (D^A Pa))
(VBN geleornod)
(HVD hæfde)))

```
```

(, ,)
(NP-NOM (PRO^N he))
(BEDI wearð)
(NP-DAT (ADJ^D cristnum) (N^D monnum))
(ADJP-NOM-PRD (ADJP-NOM (ADV \$swa) (ADJ^N \$leof))
(CONJP (CONJ $&)
(ADJP-NOM (ADV swiPe) (ADJ^N hold))))
(PP (P ob)
    (NP (NP-GEN (PRO$ his) (N^G lifes))
(N ende)))
(..)) (ID coorosiu,Or_6:12.140.24.2954))

```
```

[184]
[Æ Let 4 (SigeweardZ) 014700 (867)]
bodunge. God through Peters preaching' (Crawford 1922: 53).

```
```

( (CODE <T03930014700,867>)

```
( (CODE <T03930014700,867>)
(IP-MAT (NP-NOM (NR^N Marcus)
(IP-MAT (NP-NOM (NR^N Marcus)
    (NP-NOM-PRN (D^N se) (N^N godspellere))
    (NP-NOM-PRN (D^N se) (N^N godspellere))
    (, ,
    (, ,
    (CP-REL (WNP-NOM-1 0)
    (CP-REL (WNP-NOM-1 0)
                (C Pe)
                (C Pe)
                (IP-SUB (NP-NOM *T*-1)
                (IP-SUB (NP-NOM *T*-1)
                    (BEDI wæs)
```

                    (BEDI wæs)
    ```
Marcus se godspellere, pe wces mid Petre on lare, his agen godsunu on Godes lare gebogen, wrat pa odre boc be Petres bodunge be ðam pe he
geleornode of his larspellum on Romana byrig, swa swa he gebeden waes purh da geleafullan, be gelyfdon on God of pare burhware purh Petres
'Mark the Gospeller, who followed Peter for instruction, and was his own son begotten in the Lord by his word, he wrote the second booke from the mouth of Peter, concerning such things as he learned of his doctrine in the city of Rome: as he was entreated by the faithfull there beleeuing in
```

    (PP (P mid)
    (NP-DAT (NR^D Petre)))
    (PP (P on)
        (NP (N lare)))
    (, ,)
    (NP-NOM-PRN (PRO$ his) (ADJ^N agen) (N^N godsunu)
            (PTP-NOM (PP (P on)
                (NP (NP-GEN (NR^G Godes))
                                    (N lare)))
                    (VBN^N gePogen))))))
    (, ,)
(VBDI wrat)
(NP-ACC (D^A Pa) (ADJ^A oðre) (N^A boc))
(PP (P be)
(NP (NP-GEN (NR^G Petres))
(N bodunge)
(CP-REL (WPP-2 (P be)
(NP-DAT (D^D ðam)))
(C Pe)
(IP-SUB (PP *T*-2)
(NP-NOM (PRO^N he))
(VBD geleornode)
(PP (P of)
(NP-DAT (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ larspellum)))
(PP (P on)
(NP-DAT (NP-GEN (NR^G Romana))
(N^D byrig)))))))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))

```
```

(VBN gebeden)
(BEDI wæs)
(PP (P Purh)
(NP-ACC (D^A ða) (N^A geleafullan)
(, ,)
(CP-REL (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(VBDI gelyfdon)
(PP (P on)
(NP-ACC (NR^A God)))
(PP (P of)
(NP-DAT (D^D Pare) (N^D burhware)))
(PP (P Purh)
(NP (NP-GEN (NR^G Petres))
(N bodunge)))))))))
(. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:867.352))

```

\section*{[185]}
[ \(\neq C H o m ~ I, ~ 20 ~ 012300 ~(342.197)] ~\)
Purh ðam gemynde. se man gebencð pa đing đe he gehyrde. oдðе geseah. oдðe geleornode.
'By the memory a man thinks on the things which he has heard, or seen, or learned' (Thorpe 1844: 289).
```

( (CODE <T02290012300,342.197>)
(IP-MAT (PP (P burh)
(NP-DAT (D^D ðam) (N^D gemynde)))
(,.)
(NP-NOM (D^N se) (N^N man))
(VBPI gePencð)
(NP-ACC (D^A Pa) (N^A ðing)

```
```

(CP-REL (WNP-1 0)
(C ðе)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBDI (VBD gehyrde) (, .) (CONJ oððe) (VBDI geseah) (, .) (CONJ oððe) (VBD geleornode)))))
(. .)) (ID cocathom1,æCHom_I,_20:342.197.4027))

```

\section*{[186]}
[ÆCHom I, 30001900 (431.56)]
And heo him cuðlice ealle ping ymbe cristes menniscnysse gewissode: for pan ðe heo fram frympe gewislice purh ðone halgan gast hi ealle geleornode \& mid agenre gesihðe geseah. peah ðe pa <apostoli> purh ðone ylcan gast ealle ping undergeaton. \& on ealre soдfcestnysse gelcerede wurdon.
'And she fully informed them of all things touching Christ's humanity for she had from the beginning accurately learned them through the Holy Ghost, and seen them with her own sight; though the apostles understood all things through the same Ghost, and were instructed in all truth' (Thorpe 1844: 439, 441).
```

( (CODE <T02390001900,431.56>)

```
    (IP-MAT (CONJ And)
        (NP-NOM (PRO^N heo))
        (NP-DAT (PRO^D him))
        (ADVP (ADV cuðlice))
        (NP-ACC (Q^A ealle) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) bing))
        (PP (P ymbe)
        (NP (NP-GEN (NR^G Cristes))
            ( N menniscnysse)))
        (VBD gewissode)
    (, :)
(CP-ADV (P for) ( \(\mathrm{D}^{\wedge}\) I Ban)
            (С де)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
```

        (PP (P fram)
            (NP (N frymPe)))
        (ADVP (ADV gewislice))
    (PP (P Purh)
            (NP-ACC (D^A ðone) (ADJ^A halgan) (N^A gast)))
        (NP-ACC (PRO^A hi) (Q^A ealle))
    (VBD geleornode))
    (CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *con*)
        (PP (P mid)
            (NP-DAT (ADJ^D agenre) (N^D gesihðe)))
        (VBDI geseah)
        (,.)
        (CP-ADV (P Peah)
            (C ðе)
                (IP-SUB (IP-SUB (NP-NOM (D^N Pa) (N^N $apostoli))
                    (PP (P Purh)
                                (NP-ACC (D^A ðone) (ADJ^A ylcan) (N^A gast)))
                    (NP-ACC (Q^A ealle) (N^A Ping))
                    (RP+VBDI undergeaton))
                (,.)
                (CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM *con*)
                            (PP (P on)
                            (NP-DAT (Q^D ealre) (N^D soðfæstnysse)))
                            (VBN^N
                            (BEDI wurdon))))))))))
    (. .)) (ID cocathom1,æCHom_I,_30:431.56.5913))
    ```
[ApT 018900 (18.13)]
Đa ða Apollonius paet gehyrde, he onfengc bam maedenne to lare and hire tehte swa wel swa he silf geleornode.
'When Apollonius heard that, he received the maiden for instruction, and taught her as well as he himself had learned' (Thorpe 1834: 48).
```

((CODE <T06080018900,18.13>)
(IP-MAT (CP-ADV (ADV^T ðа) (P ðа)
(C 0)
(IP-SUB (NP-NOM (NR^N Apollonius))
(NP-ACC (D^A Pæt))
(VBD gehyrde)))
(, ,)
(NP-NOM (PRO^N he))
(RP+VBDI onfengc)
(NP-DAT (D^D Pam) (N^D mædenne))
(PP (P to)
(NP (N lare)))) (ID coapollo,ApT:18.13.380))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-DAT (PRO^D hire))
(VBD tæhte)
(ADVP (ADV swa) (ADV wel)
(PP (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he)
(ADJP-NOM (ADJ^N silf)))
(VBD geleornode)))))
(..)) (ID coapollo,ApT:18.13.381))

```
```

[188]
[Bede 1 024100 (15.62.21)]
Forðon he geleornode from his lareowum \& fram pam ordfruman his hcelo, pcette Cristes peowdom sceolde beon wilsumlic, nales geneðedlic.
'For he learnt from his teachers and from the authors of his salvation, that Christ's service should be voluntary, not compulsory' (Miller 1959a:
63).
((CODE <T06860024100,15.62.21>)
(IP-MAT (ADVP (ADV Forðon))
(NP-NOM (PRO^N he))
(VBD geleornode)
(PP (PP (P from)
(NP-DAT (PRO\$ his) (N^D lareowum)))
(CONJP (CONJ \&)
(PP (P fram)
(NP-DAT (D^D bam) (N^D ordfruman))))
(NP-GEN (PRO\$ his) (N^G hælo)))
(,,)
(CP-THT (C Bætte)
(IP-SUB (NP-NOM (NP-GEN (NR^G Cristes))
(N^N Beowdom))
(MDD sceolde)
(BE beon)
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N wilsumlic))
(, ,)
(CONJP (ADJP-NOM (NEG+Q nales) (ADJ^N geneðedlic)))))
(. .)) (ID cobede,Bede_1:15.62.21.585))
[189]
[Bede 4 054900 (25.342.4)]

```

Forpon he gewunade gerisenlice leoð wyrcan, pa ðe to cefestnisse \& to arfeestnisse belumpen, swa ðette, swa hwcet swa he of godcundum stafum burh boceras geleornode, bcet he cefter medmiclum foece in scopgereorde mid pa mcestan swetnisse \& inbryrdnisse geglcengde \& in Engliscgereorde wel geworht forpbrohte.
'For he was wont to compose suitable songs, tending to religion and piety, so that whatever he had learnt through scholars of the divine writings, he presently embellished in poetic compositions of the greatest sweetness and fervour, well expressed in the English language' (Miller 1959b: 343).
```

( (CODE <T06900054900,25.342.4>)
(IP-MAT (ADVP (ADV ForPon))
(NP-NOM (PRO^N he))
(VBD gewunade)
(IP-INF (NP-ACC (ADJ^A gerisenlice) (N^A leod)
(CP-REL *ICH*-1))
(VB wyrcan)
(,,)
(CP-REL-1 (WNP-NOM-2 (D^N Pa))
(C ðe)
(IP-SUB (NP-NOM *T*-2)
(PP (PP (P to)
(NP (N æfestnisse)))
(CONJP (CONJ \&)
(PP (P to)
(NP (N arfæstnisse)))))
(VBDS belumpen))))
(, ,)
(CP-ADV (P swa)
(C ðætte)
(, ,)
(IP-SUB (IP-SUB (CP-FRL-LFD (WNP-ACC-3 (ADV swa) (WPRO^A hwæt))
(C swa)
(IP-SUB (NP-ACC *T*-3)

```
```

(NP-NOM (PRO^N he))
(PP (P of)
(NP-DAT (ADJ^D godcundum) (N^D stafum)))
(PP (P Purh)
(NP-ACC (N^A boceras)))
(VBD geleornode)))
(NP-DAT (ADJ^D medmiclum) (N^D fæce)))
(NP-ACC (D^A ba) (QS^A mæstan) (N^A swetnisse)
(CONJP (CONJ \&)
(NX-ACC (N^A inbryrdnisse)))))
(NP (N Engliscgereorde)))
(PTP-ACC (ADVP (ADV wel))
(VBN^A geworht))
(RP+VBD forPbrohte)))))

```
    (, , )
        (NP-ACC-RSP (D^A Pæt))
        (NP-NOM (PRO^N he))
        (PP (P æfter)
    (PP (P in)
        (NP (N scopgereorde)))
    (PP (P mid)
        (VBD geglængde))
        (CONJP (CONJ \&)
        (IP-SUB-CON (NP-NOM *con*)
        (PP (P in)
    (. .)) (ID cobede,Bede_4:25.342.4.3427))
[190]
[Bede 5013900 (7.404.16)]

मa wces ðy priddan geare Aldfriðes rices ðæes cyninges, bet Ceadwala Wesseaxna cyning, mid ðy дe he his ðeode twa gear fromlice in cynedome fore wces, ða he forlet ðœet eorðlice rice for Dryhtne \& for ðam ecan rice in heofonum \& to Rome com, \& him syndriglice wilnade pcet wuldor begitan, poet he cet stowe para apostola mid ða weellan fullwihte b๙ðes aðwegen waere, in ðam anum he geleornode monna cynne ingong geopenian ðеs heofonlican lifes.
'Then in the third year of king Aldfrith's reign Ceadwalla, king of Wessex, after reigning over his people vigorously for two years, resigned his earthly kingdom for the Lord's sake and for the eternal kingdom in heaven, and went to Rome, desiring to obtain for himself especially this glory, that he might be washed in the baptismal font in the home of the apostles, whereby alone he had learnt that entrance into the kingdom of heaven is opened to mankind' (Miller 1959b: 405).
```

( (CODE <T06910013900,7.404.16>)
(IP-MAT (NP-NOM *exp*)
(ADVP-TMP (ADV^T Pa))
(BEDI wæs)
(NP-DAT-TMP (D^I ðy) (ADJ^D briddan) (N^D geare)
(NP-GEN (NP-GEN (NR^G Aldfriðes)
(NP-GEN-PRN *ICH*-1))
(N^G rices)
(NP-GEN-PRN-1 (D^G ðæs) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ cyninges))))
(, ,)
(CP-CLF (WADVP-TMP-2 0)
(C Pæt)
(IP-SUB (IP-SUB (ADVP-TMP *T*-2)
(NP-NOM-LFD (NR^N Ceadwala)
(NP-NOM-PRN (NP-GEN (NR^G Wesseaxna))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cyning)))
(, ,)
(CP-ADV (P mid) (D^I ðy)
(C ðе)
(IP-SUB (NP-NOM (PRO^N he))
(NP (PRO\$ his) (N deode))

```
```

    (NP-ACC-TMP (NUM^A twa) (N^A gear))
    (ADVP (ADV fromlice))
    (PP (P in)
    (NP-DAT (N^D cynedome)))
    (RP fore)
(BEDI wæs)))
(, ,)
(ADVP-TMP (ADV^T ða))
(NP-NOM-RSP (PRO^N he))
(VBDI forlet)
(NP-ACC (D^A ðæt) (ADJ^A eorðlice) (N^A rice))
(PP (PP (P for)
(NP-DAT (NR^D Dryhtne)))
(CONJP (CONJ \&)
(PP (P for)
(NP-DAT (D}\mp@subsup{}{}{\wedge}\textrm{D}\mathrm{ ðаm) (ADJ^D ecan) (N^D rice)
(PP (P in)
(NP-DAT (N^D heofonum))))))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(PP (P to)
(NP (NR Rome)))
(VBDI com)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-DAT-RFL-ADT-4 (PRO^D him))
(ADVP (ADV syndriglice))
(VBD wilnade)
(IP-INF (NP-DAT-RFL-ADT *ICH*-4)

```
```

(NP-ACC (D^A Pæt) (N^A wuldor)
(CP-THT *ICH*-8))
(VB begitan)
(, ,)
(CP-THT-8 (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P æt)
(NP (N stowe)
(NP-GEN (D^G Para) (N^G apostola))))
(PP (P mid)
(NP-ACC (D^A ða) (N^A wællan)
(NP-GEN (NP-GEN (N^G fullwihte))
(N^G bæðes))
(CP-REL *ICH*-5)))
(VBN aðwegen)
(BEDS wære)
(, ,)
(CP-REL-5 (WPP-6 (P in)
(NP-DAT (D^D ðаm) (NUM^D anum)))
(C 0)
(IP-SUB (PP *T*-6)
(NP-NOM (PRO^N he))
(VBD geleornode)
(IP-INF (NP-DAT-ADT (NP-GEN (N^G monna))
(N^D cynne))
(NP-ACC-SBJ (N^A ingong)
(NP-GEN *ICH*-7))
(VB geopenian)
(NP-GEN-7 (D^G ðæs) (ADJ^G heofonlican) (N^G

```
lifes()))))())))))
(. .)) (ID cobede,Bede_5:7.404.16.4081))
[191]
[Bede 5050900 (18.466.32)]
Mid pone he eac swilce to Rome wces cumende \& monig nytlico đing, ðe he on his eðle ne mihte, cyriclicra gesetnessa pcr he geseah \& geleornode, \& ða wel heold laeste oð his lifes ende.
'With him too he visited Rome, and there saw and learnt many useful points of ecclesiastical ordinance, which he could not in his native country, and these he carefully kept and carried out to the end of his life' (Miller 1959b: 467, 469).
```

( (CODE <T06910050900,18.466.32>)
(IP-MAT (PP (P Mid)
(NP-ACC (D^A Pone)))
(NP-NOM (PRO^N he))
(ADVP (ADV eac))
(ADVP (ADV swilce))
(PP (P to)
(NP (NR Rome)))
(BEDI wæs)
(VAG cumende)) (ID cobede,Bede_5:18.466.32.4711))
((IP-MAT-0 (CONJ \&)
(NP-ACC (Q^A monig) (ADJ^A nytlico) (N^A ðing)
(, ,
(CP-REL (WNP-1 0)
(C ðе)
(IPX-SUB=0 (NP *T*-1)
(NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (PRO\$ his) (N^D eðle)))
(NEG ne)
(MDD mihte)))

```
```

            (, ,)
            (NP-GEN (ADJ^G cyriclicra) (N^G gesetnessa)))
        (ADVP-LOC (ADV^L bær))
    (NP-NOM (PRO^N he))
    (VBDI (VBDI geseah) (CONJ &) (VBD geleornode))
    (.,)) (ID cobede,Bede_5:18.466.32.4712))
    ((IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (D^A ða))
(ADVP (ADV wel))
(VBDI heold)
(ADVP (ADV læste))
(PP (P oð)
(NP (NP-GEN (PRO\$ his) (N^G lifes))
(N ende)))
(. .)) (ID cobede,Bede_5:18.466.32.4713))

```

\section*{[192]}
[BoProem 000300 (1.6)]
Đa bisgu us sint swibe earfoprime be on his dagum on pa ricu becoman pe he underfangen haefde, \& peah ða pas boc <hcefde> geleornode \& of leedene to engliscum spelle gewende, \& geworhte hi eft to leoðe, swa swa heo nu gedon is.
'The occupations are to us very difficult to be numbered which in his days came upon the kingdom which he had undertaken, and yet when he had learned this book, and turned it from Latin into the English language, he afterwards composed it in verse, as it is now done' (Fox 1999: 6).
```

( (CODE <T06665000300,1.6>)
(IP-MAT (NP-NOM (D^N da) (N^N bisgu)
(CP-REL *ICH*-1))
(NP-DAT (PRO^D us))
(BEPI sint)
(ADJP-NOM-PRD (ADV swibe) (ADJ^N earfobrime))

```
(CP-REL-1 (WNP-NOM-2 0)

\section*{(C Ре)}
(IP-SUB (NP-NOM *T*-2)
                    (PP (P on)
                    (NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dagum)))
            (PP (P on)
                    (NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) ricu)
                    (CP-REL *ICH*-3)))
                    (VBDI becoman)
            (CP-REL-3 (WNP-4 0)
                    (C Pe)
                    (IP-SUB (NP *T*-4)
                                    (NP-NOM (PRO^N he))
                                    (RP+VBN underfangen)
                                    (HVD hæfde)))))
    (. ,)) (ID coboeth,BoProem:1.6.3003))
( (IP-MAT (CONJ \&)
    (NP-NOM *pro*)
    (ADVP (ADV Peah))
    (ADVP-TMP (ADV^\(\left.{ }^{\text {T }} \mathrm{\partial a}\right)\) )
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pas) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) boc) )
    (HVD \$hæfde)
    (VBN^A geleornode))
    (ID coboeth,BoProem:1.6.3004))
( (IP-MAT (CONJ \&)
    (NP-NOM * \({ }^{\text {con }}\) )
    (PP (P of)
        (NP-DAT (NR^D Lædene)))
    (PP (P to)
        (NP-DAT (ADJ \(\wedge^{\wedge}\) engliscum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) spelle \(\left.)\right)\) )
```

    (VBD gewende)
    (. ,)) (ID coboeth,BoProem:1.6.3005))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD geworhte)
(NP-ACC (PRO^A hi))
(ADVP-TMP (ADV^T eft))
(PP (P to)
(NP (N leoðe)))
(, ,)
(PP (ADV swa) (P swa)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N heo))
(ADVP-TMP (ADV^\ nu))
(VBN gedon)
(BEPI is))))
(. .)) (ID coboeth,BoProem:1.6.3006))

```
[193]
[CP 043000 (16.101.6)]
Ne cuceð he ðcet forðyðе he wolde his treowa \& his geleafan forlcetan suce suce hie, ac he wolde atiewan his arfcesðnesse, ða he licette hine selfne ðœt he wcere ungeleaffull, ac on ðæт he geleornode hu he scolde oðrum monnum miltsian ðe he geðohte hu he wolde ðæet mon him miltsode gif he suelc wcere.
'He did not say so because he wished to forsake his honour and faith, as they did, but he wished to show his piety by pretending to be an unbeliever, and learnt to be merciful to other men by thinking how he would desire mercy if he were such as they' (Sweet 1871: 100).
```

((CODE <T06560043000,16.101.6>)
(IP-MAT (NEG Ne)

```
```

    (VBDI cuæð)
    (NP-NOM (PRO^N he))
    (NP-ACC (D^A ðæt))
    (CP-ADV (P $forðy)
        (C $ðe) (CODE <TEXT:forðyðe>)
        (IP-SUB (NP-NOM (PRO^N he))
            (MDD wolde)
                    (NP-ACC (NP-ACC (PRO$ his) (N^A treowa))
                (CONJP (CONJ &)
                            (NP-ACC (PRO$ his) (N^A geleafan))))
                    (VB forlætan)
                    (PP (ADV suæ) (P suæ)
                (CPX-CMP (IPX-SUB (NP-NOM (PRO^N hie)))))))
    (. .)) (ID cocura,CP:16.101.6.656))
    ( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(MDD wolde)
(VB atiewan)
(NP (PRO\$ his) (N arfæsðnesse))
(, ,)
(CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBD licette)
(NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A selfne)))
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(BEDS wære)
(ADJP-NOM-PRD (ADJ^N ungeleaffull))))))

```
(. ,)) (ID cocura,CP:16.101.6.657))
( (IP-MAT (CONJ ac)
(PP (P on)
(NP-DAT (D^D ðæm)))
(NP-NOM (PRO^N he))
(VBD geleornode)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(MDD scolde)
(NP-DAT (ADJ^D oðrum) ( \({ }^{\wedge}{ }^{\wedge}\) D monnum))
(VB miltsian)))
(CP-ADV (C ðe)
(IP-SUB (NP-NOM (PRO^N he))
(VBD geðohte)
(CP-QUE (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(MDD wolde)
(CP-THT (C ðæt)
(IP-SUB (ADVP *T*-2)
(NP-NOM (MAN^N mon))
(NP-DAT (PRO^D him))
(VBD miltsode)
(CP-ADV (P gif)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(ADJP-NOM-PRD (ADJ^N suelc))
(BEDS wære)))))))))
(. .)) (ID cocura,CP:16.101.6.658))
[194]
[GD 1 (C) 003000 (1.13.21)]
Swa hit eac in ðcere ealdan ce scegð \& awriten is, pcet Moyses in westen gelceded wcere, \& he pcer fram Godes cengle pcet bebod underfeng \& purh ncenigne menniscne man ne geleornode.
```

((CODE <T06720003000,1.13.21>)

```
(IP-MAT-0 (ADVP (ADV Swa))
    (NP-NOM-x (PRO^N hit))
    (ADVP (ADV eac))
    (PP (P in)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðære) (ADJ^D ealdan) \(\left.\left(\mathrm{N}^{\wedge} \mathrm{D} \mathfrak{x}\right)\right)\) )
    (VBPI sægð)
    (IPX-MAT-PRN=0 (CONJ \&)
                        (VBN awriten)
        (BEPI is))
    (, ,
    (CP-THT-x (C Pæt)
        (IP-SUB (IP-SUB (NP-NOM (NR^N Moyses))
                            (PP (Pin)
                            (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) westen)))
                            (VBN gelæded)
                            (BEDS wære))
                    (, ,
                    (CONJP (CONJ \&)
                    (IP-SUB-CON (NP-NOM (PRO^N he))
                            (ADVP-LOC (ADV^L Pær))
                            (PP (P fram)
                            (NP-DAT (NP-GEN (NR^G Godes))

\section*{( \(\mathrm{N}^{\wedge} \mathrm{D}\) ængle) ))}
(NP-ACC (D^A 户æt) (N^A bebod))
(RP+VBDI underfeng)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(PP (P burh)
(NP-ACC (NEG \(+\mathrm{Q}^{\wedge} \mathrm{A}\) nænigne) ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) menniscne) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) man \(\left.)\right)\) )
(NEG ne)
(VBD geleornode)))))
(. .)) (ID cogregdC,GD_1_[C]:1.13.21.114))
```

[195]
[GD 1 (C) 007000 (2.19.7)]
\& forðon ic wene, pcet Libertinus mihte dis gedon, forpon he geleornode, poet he getreowde ma be his lareowes mœegne, ponne be his agnum.
((CODE <T06720007000,2.19.7>)
(IP-MAT-SPE (CONJ \&)
(ADVP (ADV forðon))
(NP-NOM (PRO^N ic))
(VBP wene)
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (NR^N Libertinus))
(MDD mihte)
(NP-ACC (D^A ðis))
(VB gedon)))
(, ,)
(CP-ADV-SPE (P forPon)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))

```
```

(VBD geleornode)
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE-0 (NP-NOM (PRO^N he))
(VBD getreowde)
(QP-ADT (QR ma)
(PP *ICH*-2))
(PP (P be)
(NP-DAT (NP-GEN (PRO\$ his) (N^G lareowes))
(N^D mægne)))
(, ,)
(PP-2 (P Ponne)
(CP-CMP-SPE (WQP-1 0)
(C 0)
(IPX-SUB-SPE=0 (QP-ADT *T*-1)
(PP (P be)
(NP-DAT (PRO\$ his) (ADJ^D agnum))))))))))
(. .))(ID cogregdC,GD_1_[C]:2.19.7.184))

```
[196]
[GD 1 (C) 012600 (4.25.31)]
Gregorius him \&swarode: mid sagene paes arwyrðan weres Furtunates, se waes abbud pas mynstres, pe nemned is Cicerones baep, \& eac swylce
purh odra arwurðra wera segena ic geleornode, peet ic nu secgan wille.
( (CODE < T06720012600,4.25.31>)
    (IP-MAT (NP-NOM (NR^N Gregorius))
    (NP-DAT (PRO^D him))
    (VBD \&swarode)
    (, :)
    (IP-MAT-SPE (PP (PP (P mid)
```

    (NP-DAT (N^D sægene)
        (NP-GEN (D^G bæs) (ADJ^G arwyrðan) (N^G weres)
                (NP-GEN-PRN (NR^G Furtunates))
                (, ,)
                (CP-REL-SPE (WNP-NOM-1 (D^N se))
                    (C 0)
                        (IP-SUB-SPE (NP-NOM *T*-1)
                        (BEDI wæs)
                        (NP-NOM-PRD (N^N abbud)
                            (NP-GEN (D^G Pæs) (N^G mynstres)
                                    (, ,)
                                    (CP-REL-SPE (WNP-NOM-2 0)
                                    (C Pe)
                                    (IP-SUB-SPE (NP-NOM *T*-2)
                                    (VBN nemned)
                                    (BEPI is)
                                    (NP-NOM-PRD (NP-GEN (NR^G Cicerones))
                                    (N^N bæP))))))))}))\mathrm{ )
    (, ,)
    (CONJP (CONJ &) (ADV eac) (ADV swylce)
        (PP (P Purh)
            (NP-ACC (NP-GEN (ADJ^G oðra) (ADJ^GG arwurðra) (N^G wera))
                (N^A segena)))))
    (NP-NOM (PRO^N ic))
(VBD geleornode)
(, ,)
(CP-FRL-SPE (WNP-ACC-4 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-4)
(NP-NOM (PRO^N ic))

```

\section*{(ADVP-TMP (ADV^T nu))}
(VB secgan)
(MDP wille))))
(. .)) (ID cogregdC,GD_1_[C]:4.25.31.275))
[197]
[GD 1 (C) 024800 (5.43.20)]
\& eac ic geleornode, baet ic nu segcan wylle, of bare gesagene mines efenhadan pas biscopes, pe leofode manega ger in munuchade in Anthonitana pcere byrig, \& per his pcet cewfceste lif leofde swype ungnepelice; pcet us cyðdon be pam ure freond manige, pe on pam lande wceron.
```

((CODE <T06720024800,5.43.20>)
(IP-MAT-SPE (CONJ \&)
(ADVP (ADV eac))
(NP-NOM (PRO^N ic))
(VBD geleornode)
(, ,)
(CP-FRL-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^\ nu))
(VB segcan)
(MDP wylle)))
(, ,)
(PP (P of)
(NP-DAT (D^D Pære) (N^D gesægene)
(NP-GEN (PRO\$^G mines) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ efenhadan)
(NP-GEN-PRN (D^G Pæs) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ biscopes))
(, ,)
(CP-REL-SPE (WNP-NOM-2 0)

```
```

(C Pe)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-2)
(VBD leofode)
(NP-ACC-TMP (Q^A manega) (N^A gær))
(PP (P in)
(NP-DAT (N^D munuchade)))
(PP (P in)
(NP-DAT (NR Anthonitana)
(NP-DAT-PRN (D^D bære) (N^D byrig)))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *T*-2)
(ADVP-LOC (ADV^L Bær))
(NP-ACC (PRO\$ his) (D^A Pæt) (ADJ^A æwfæste) (N^A lif))
(VBD leofde)
(ADVP (ADV swyPe) (ADV ungnePelice)))))))))
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P on)
(NP-DAT (D^D Pam) (N^D lande)))
(BEDI wæron))))

```
    (. ;)) (ID cogregdC,GD_1_[C]:5.43.20.481))
( (IP-MAT-SPE (NP-ACC (D^A Pæt))
    (NP (PRO us))
    (VBDI cyðdon)
    (PP (P be)
        (NP-DAT (D^D Pam)))
    (NP-NOM (PRO\$^N ure) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) freond) ( \(\mathrm{Q}^{\wedge} \mathrm{N}\) manige)
        (, ,
        (CP-REL-SPE (WNP-NOM-1 0)
            (C Pe)
```

    (. .)) (ID cogregdC,GD_1_[C]:5.43.20.482))
    ```
[198]
[GD 1 (C) 044500 (9.70.25)]
Soðlice hit waes gehyred in bam yfellicum pingum, paet pes cniht was halig \& bylwytte, to pan paet he on lytlum pingum geleornode, hu swiðe he
sceolde apristigean on mycclum benum.
( (CODE < T06720044500,9.70.25>)
(IP-MAT-SPE (ADVP (ADV Soðlice))
    (NP-NOM-x (PRO^N hit))
    (BEDI wæs)
    (VBN gehyred)
    (PP (Pin)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (ADJ^D yfellicum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) Pingum)))
    (, ,)
    (CP-THT-SPE-x (C Pæt)
            (IP-SUB-SPE (NP-NOM (D^N Pes) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cniht))
                        (BEDI wæs)
                            (ADJP-NOM-PRD (ADJ^N halig) (CONJ \&) (ADJ^N bylwytte))))
    (, ,
    (CP-ADV-SPE (P to) (D^I Pan)
            (C Pæt)
            (IP-SUB-SPE (NP-NOM (PRO^N he))
                    (PP (P on)
                            (NP-DAT ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) lytlum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) pingum)))
                    (VBD geleornode)
                    (, ,)
                    (CP-QUE-SPE (WADVP-1 (WADV hu) (ADV swiðe))
                    (C 0)
                    (IP-SUB-SPE (ADVP *T*-1)
```

(NP-NOM (PRO^N he))
(MDD sceolde)
(VB abristigean)
(PP (P on)
(NP-DAT (Q^D mycclum) (N^D benum)))))))
(. .)) (ID cogregdC,GD_1_[C]:9.70.25.794))

```
[199]
[GD 1 (C) 045200 (10.71.19)]

For pces gescegenum, cwced sanctus Gregorius, ic geleornode, bet ic nu secgan wille, forbon he oft betweoh wees Furtunates dcedum mid bylde pare hiwcuдnysse.
( (CODE < T06720045200,10.71.19>)
(IP-MAT-SPE (PP (P For)
            (NP-DAT (NP-GEN (D^G bæs))
                ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gesægenum)))
    (, ,)
    (IP-MAT-PRN (VBDI cwæð)
        (NP-NOM (NR Sanctus) (NR^N Gregorius)))
    (, ,)
    (NP-NOM (PRO^N ic))
    (VBD geleornode)
    (, ,)
    (CP-FRL-SPE (WNP-ACC-1 (D^A Pæt))
        (C 0)
        (IP-SUB-SPE (NP-ACC *T*-1)
                    (NP-NOM (PRO^N ic))
                    (ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
                    (VB secgan)
                    (MDP wille)))
(, ,)
(CP-ADV-SPE (P forPon)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T oft))
(PP (P betweoh)
(NP-DAT *ICH*-2))
(BEDI wæs)
(NP-DAT-2 (NP-GEN (NR^G Furtunates))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) dædum) )
(PP (P mid)
(NP (N bylde)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) 户ære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hiwcuðnysse) )))))
(. .)) (ID cogregdC,GD_1_[C]:10.71.19.802))
[200]
[GD 1 (H) 022100 (5.43.20)]
Soplice pcet paet ic nu secgean wille, ic geleornode of gesegene sumes bisceopes mines efenhadan, se on munuchade manega gear lifode on Anchonitana pere byri \& per his eawfeste lif unheanlice adreah, paet us eac cyddon sume ure yldran frynd, pe of pam lande wceron.
```

((CODE <T06790022 100,5.43.20>)
(IP-MAT (ADVP (ADV Soblice))
(NP-ACC (D^A Pæt)
(CP-REL (WNP-ACC-4 (D^A Pæt))
(C 0)
(IP-SUB (NP-ACC *T*-4)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^\ nu))
(VB secgean)
(MDP wille))))

```
```

(, ,)
(NP-NOM (PRO^N ic))
(VBD geleornode)
(PP (P of)
(NP (N gesegene)
(NP-GEN (Q^G sumes) (N^G bisceopes)
(NP-GEN-PRN (PRO$^G mines) (N^G efenhadan))
        (, ,)
        (CP-REL (WNP-NOM-1 (D^N se))
                            (C 0)
                (IP-SUB (IP-SUB (NP-NOM *T*-1)
                    (PP (P on)
                            (NP-DAT (N^D munuchade)))
                            (NP-ACC-TMP (Q^A manega) (N^A gear))
                            (VBD lifode)
                                    (PP (P on)
                                    (NP-DAT (NR Anchonitana)
                                    (NP-DAT-PRN (D^D Pære) (N^D byri)))))
                (CONJP (CONJ &)
                                    (IP-SUB-CON (NP-NOM *T*-1)
                                    (ADVP-LOC (ADV^L Pær))
                                    (NP-ACC (PRO$ his) (ADJ^A eawfæste) (N^A lif))
(ADVP (ADV unheanlice))
(VBDI adreah))))))
(, ,)
(CP-REL (WNP-2 0)
(C Pæt)
(IP-SUB (NP *T*-2)
(NP (PRO us))
(ADVP (ADV eac))

```
```

        (VBDI cyddon)
        (NP-NOM (Q^N sume) (PRO$^N ure) (ADJR^N yldran) (N^N frynd)
            (, ,)
            (CP-REL (WNP-NOM-3 0)
                (C Pe)
                (IP-SUB (NP-NOM *T*-3)
                            (PP (P of)
                                    (NP-DAT (D^D Pam) (N^D lande)))
                                    (BEDI wæron))))))))
    (. .))(ID cogregdH,GD_1_[H]:5.43.20.442))
    [201]
[GD 1 (H) }038000\mathrm{ (9.70.25)]
Soðlice pes halga \& bylwita cniht wces gehyred on pam waclicum pingum to pam pret he on pam lyttlum pingum geleornode, hu swiðe he sceolde
apristian be Gode on micelum benum.
((CODE <T06790038000,9.70.25>)
(IP-MAT-SPE (ADVP (ADV Soðlice))
(NP-NOM (D^N Pes)
(ADJP-NOM (ADJ^N halga) (CONJ \&) (ADJ^N bylwita))
( (N^N cniht))
(BEDI wæs)
(VBN gehyred)
(PP (P on)
(NP-DAT (D^D bam) (ADJ^D waclicum) (N^D Pingum)))
(CP-ADV-SPE (P to) (D^D Pam)
(C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (D^D Pam) (Q^D lyttlum) (N^D Pingum)))

```
```

(VBD geleornode)
(,,)
(CP-QUE-SPE (WADVP-1 (WADV hu) (ADV swiðe))
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N he))
(MDD sceolde)
(VB abristian)
(PP (P be)
(NP-DAT (NR^D Gode)))
(PP (P on)
(NP-DAT (Q^D micelum) (N^D benum)))))))
(. .)) (ID cogregdH,GD_1_[H]:9.70.25.691))

```
[202]
[GD 1 (H) 038600 (10.71.14)]
Of paes scegene ic geleornode bcet pcet ic nu secgean wylle, forbam pe he wces oft betweoh Furtunates dcedum mid gedyrstlcecinge his hiwcuðnysse,
\& to ure trymminge he syððon geheold his gemynd on his muðе swilce beobreades swetnysse.
```

( (CODE <T06790038600,10.71.14>)
(IP-MAT-SPE (PP (P Of)
(NP (NP-GEN (D^G bæs))
(N sægene)))
(NP-NOM (PRO^N ic))
(VBD geleornode)
(NP-ACC (D^A Pæt)
(CP-REL-SPE (WNP-ACC-1 (D^A bæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))

```
```

                                    (ADVP-TMP (ADV^T nu))
                                    (VB secgean)
                                    (MDP wylle))))
    (, ,)
    (CP-ADV-SPE (P forPam)
        (C Pe)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
            (BEDI wæs)
            (ADVP-TMP (ADV^T oft))
            (PP (P betweoh)
                    (NP-DAT (NP-GEN (NR^G Furtunates))
                        (N^D dædum)))
            (PP (P mid)
                    (NP (N gedyrstlæcinge)
                    (NP-GEN (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ hiwcuðnysse))))))
    (. ,)) (ID cogregdH,GD_1_[H]:10.71.14.698))
    (PP (P to)
    (NP (PRO$ ure) (N trymminge)))
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^T syððon))
    (VBDI geheold)
    (NP-ACC (PRO$ his) (N^A gemynd))
    (PP (P on)
    (NP-DAT (PRO$ his) (N^D muðe)))
    (PP (P swilce)
        (CPX-CMP-SPE (IPX-SUB-SPE (NP (NP-GEN (N^G beobreades))
            (N swetnysse)))))
    (. .))(ID cogregdH,GD_1_[H]:10.71.14.699))
    ```
( (IP-MAT-SPE (CONJ \&)
[203]
[GDPref 1 (C) 003300 (7.20)]
Gregorius him andswarode: eala, Petrus, gif ic pe pa ana asecge be fullmedemum \& gecorenum werum, pe ic sylf, an yfellic man, ongeat cet pam godum \& pam geleaffullum werum, be hit me cypdon, \& eac pa, pe ic purh me sylfne oncneow \& geleornode, ic wene, paet pes daeg blinned, cer me spell ateorige.
( (CODE < T06710003300,7.20>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(NP-DAT (PRO^D him))
(VBD andswarode)
(, :)
(IP-MAT-SPE (INTJ eala)
(, ,)
(NP-NOM-VOC (NR^N Petrus))
(, ,
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP (PRO Pe))
(NP-ACC (NP-ACC (D^A Pa))
(CONJP *ICH*-4))
(FP ana)
(VBP asecge)
(PP (P be)
(NP-DAT (VBN^D (VBN^D fullmedemum) (CONJ \&) (VBN^D gecorenum))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) werum)
(, ,)
(CP-REL-SPE (WNP-1 0)
(C Pe)
(IP-SUB-SPE (NP *T*-1)
```

    (NP-NOM (PRO^N ic)
        (ADJP-NOM (ADJ^N sylf))
        (, ,)
        (NP-NOM-PRN (NUM^N an) (ADJ^N yfellic) (N^N man)))
    (, ,)
    (VBDI ongeat)
    (PP (P æt)
        (NP-DAT (NP-DAT (D^D bam) (ADJ^D godum))
        (CONJP (CONJ &)
                            (NP-DAT (D^D Pam) (ADJ^D geleaffullum) (N^D werum)))
            (, ,)
            (CP-REL-SPE (WNP-NOM-2 0)
                (C Pe)
                (IP-SUB-SPE (NP-NOM *T*-2)
                    (NP-ACC (PRO^A hit))
                    (NP (PRO me))
                            (VBDI cyPdon)))))))))
    (, ,)
(CONJP-4 (CONJ \&) (ADV eac)
(NP-ACC (D^A Pa)
(, ,)
(CP-REL-SPE (WNP-3 0)
(C Pe)
(IP-SUB-SPE (NP *T*-3)
(NP-NOM (PRO^N ic))
(PP (P Purh)
(NP-ACC-RFL (PRO^A me)
(ADJP-ACC (ADJ^A sylfne))))
(VBDI (VBDI oncneow) (CONJ \&) (VBD geleornode))))))))

```
(, ,)
```

                (NP-NOM (PRO^N ic))
                (VBP wene)
                (, ,)
    (CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (D^N bes) (N^N dæg))
(VBPI blinneð)
(, ,)
(CP-ADV-SPE (P ær)
(C 0)
(IP-SUB-SPE (NP (PRO me))
(NP-NOM (N^N spell))
(VBPS ateorige))))))
(. .)) (ID cogregdC,GDPref_1_[C]:7.20.52))
[204]
[GDPref 1 (C) 004200 (9.19)]
Ic geleornode \& gefrcegn cet gesagene swiðe arwyrðra witena poet <pœet> ic nu secge.
((CODE <T06710004200,9.19>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBDI (VBD geleornode) (CONJ \&) (VBDI gefrægn))
(PP (P æt)
(NP (N gesægene)
(NP-GEN (ADJP-GEN (ADV swiðe) (ADJ^G arwyrðra))
(N^G witena))))
(NP-ACC (D^A Pæt)
(CP-REL-SPE (WNP-ACC-1 (D^A \$bæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))

```

\section*{(ADVP-TMP (ADV^T nu))}
(VBP secge))))
(. .)) (ID cogregdC,GDPref_1_[C]:9.19.67))

\section*{[205]}
[GDPref 1 (H) 003400 (7.19)]
Gregorius cwœð, la, Petrus, gif ic pe arecce pa ping ane be fulfremedum \& afandodum werum, be ic sylf, an waclic man, oncneow cet bam godum \& geleafullum werum, be hit me cyddon, \& eac pa ping, be ic purh me sylfne geleornode, ic wene, paet pes daeg geendige, cer me spell ateorige.
```

((CODE <T06770003400,7.19>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(VBDI cwæð)
(, ,)
(IP-MAT-SPE (INTJ la)
(, ,)
(NP-NOM-VOC (NR^N Petrus))
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP (PRO be))
(VBP arecce)
(NP-ACC (NP-ACC (D^A Pa) (N^A Ping) (NUM^A ane))
(CONJP *ICH*-3))
(PP (P be)
(NP-DAT (VBN^D (VBN^}D fulfremedum) (CONJ \&) (VBN^D afandodum)
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ werum)
(, ,)
(CP-REL-SPE (WNP-1 0)
(C be)

```
```

    (IP-SUB-SPE (NP *T*-1)
            (NP-NOM (PRO^N ic)
                (ADJP-NOM (ADJ^N sylf))
            (,,)
            (NP-NOM-PRN (NUM^N an) (ADJ^N waclic) (N^N man)))
        (, ,)
        (VBDI oncneow)
        (PP (Pæt)
        (NP-DAT (D^D Pam)
                (ADJP-DAT (ADJ^D godum) (CONJ &) (ADJ^D geleafullum))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ werum)
                (,,)
                    (CP-REL-SPE (WNP-NOM-2 0)
                            (C Pe)
                            (IP-SUB-SPE (NP-NOM *T*-2)
                                    (NP-ACC (PRO^A hit))
                                    (NP (PRO me))
                                    (VBDI cyddon)))))))))
    (, ,)
(CONJP-3 (CONJ \&) (ADV eac)
(NP-ACC (D^A Pa) (N^A Ping)
(, ,)
(CP-REL-SPE (WNP-4 0)
(C Pe)
(IP-SUB-SPE (NP *T*-4)
(NP-NOM (PRO^N ic))
(PP (P Purh)
(NP-ACC-RFL (PRO^A me)
(ADJP-ACC (ADJ^A sylfne))))
(VBD geleornode)))))))

```
```

            (, ,)
            (NP-NOM (PRO^N ic))
            (VBP wene)
            (, ,)
            (CP-THT-SPE (C Fæt)
                (IP-SUB-SPE (NP-NOM (D^N Pes) (N^N dæg))
                    (VBPS geendige)
                (, ,)
                (CP-ADV-SPE (P ær)
                    (C 0)
                    (IP-SUB-SPE (NP (PRO me))
                    (NP-NOM (N^N spell))
                    (VBPS ateorige))))))
    (. .)) (ID cogregdH,GDPref_1_[H]:7.19.50))
    [206]
[GDPref 1 (H) 004300 (9.18)]
Ic geleornode cet gesaegene swiðe arwurðra witena pret pat ic secge.
( (CODE <T06770004300,9.18>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBD geleornode)
(PP (Pæt)
(NP (N gesægene)
(NP-GEN (ADJP-GEN (ADV swiðe) (ADJ^G arwurðra))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ witena))))
(NP-ACC (D^A Pæt)
(CP-REL-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)

```
```

                                    (NP-NOM (PRO^N ic))
                                    (VBP secge))))
    (. .)) (ID cogregdH,GDPref_1_[H]:9.18.63))
    [207]
[GDPref and 3 (C) 004400 (1.182.25)]
Nu bonne gif bu wille cume wit to pam utran wundrum, bara fela us syndon cuðe, \& ic geleornode fore scegne cfcestra wera.
((CODE <T06750004400,1.182.25>)
(IP-MAT-SPE-0 (ADVP-TMP (ADV^T Nu))
(ADVP-TMP (ADV^T Ponne))
(CP-ADV-SPE (P gif)
(C 0)
(IPX-SUB-SPE=0 (NP-NOM (PRO^N Pu))
(MDP wille)))
(VBP cume)
(NP-NOM (PRO^N wit))
(PP (P to)
(NP-DAT (D^D Pam) (ADJR^D utran) (N^D wundrum)
(, ,)
(CP-REL-SPE (WNP-NOM-1 (NP-GEN (D^G Para))
(Q fela))
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(NP-DAT (PRO^D us))
(BEPI syndon)
(ADJP-NOM-PRD (ADJ^N cuðe)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP *T*-1)

```
```

(NP-NOM (PRO^N ic))
(VBD geleornode)
(PP (P fore)
(NP-DAT (N^D sægne)
(NP-GEN (ADJ^G æfæstra) (N^G wera)))))))))))

```
(. .)) (ID cogregdC,GDPref_and_3_[C]:1.182.25.2257))
[208]
[GDPref and 3 (C) 042800 (18.218.27)]
Witodlice cet pises sage ic gehyrde \& geleornode, bet sum man wes in Suðlangbeardna lande binnan feowertigum mila of Romebyrig, pam wees nama Benedictus.
( (CODE < T06750042800,18.218.27>)
(IP-MAT (ADVP (ADV Witodlice))
(PP (P æt) (NP-DAT (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) pises))
( \(\mathrm{N}^{\wedge}\) D sage) ))
(NP-NOM (PRO^N ic))
(VBD (VBD gehyrde) (CONJ \&) (VBD geleornode))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (Q^N sum) ( \(\mathrm{N}^{\wedge} \mathrm{N}^{\mathrm{N}}\) man)
(CP-REL *ICH*-2))
(BEDI wæs)
(PP (P in)
(NP-DAT (NP-GEN (NR^G Suðlangbeardna))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande)))
(PP (P binnan) (NP-DAT (NUM \({ }^{\wedge}\) D feowertigum)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mila))
```

            (PP (P of)
                            (NP-DAT (NR^D Romebyrig)))))
    (, ,)
(CP-REL-2 (WNP-DAT-1 (D^D Pam))
(C 0)
(IP-SUB (NP-DAT *T*-1)
(BEDI wæs)
(NP-NOM (N^N nama))
(NP-NOM-PRD (NR^N Benedictus))))))

```
(. .)) (ID cogregdC,GDPref_and_3_[C]:18.218.27.2952))
[209]
[GDPref and 4 (C) 006800 (4.267.13)]
Petrus cwced: me lystep nu, beet ic nyste na eall, beet ic cet be geacsod habbe, ac hwcebre me nu gelamp in pus mycelre smeapanculnesse, paet ic
geleornode \& ongaet, peet ic cer nyste.
( (CODE < T06760006800,4.267.13>)
(IP-MAT (NP-NOM (NR^N Petrus))
(VBDI cwæð)
(, :)
(IP-MAT-SPE (NP-NOM-x *exp*)
            (NP (PRO me))
            (VBPI lysteP)
            (ADVP-TMP (ADV^T nu))
                    (, ,
                    (CP-THT-SPE-x (C bæt)
                    (IP-SUB-SPE (NP-NOM (PRO^N ic))
                            (NEG+VBD nyste)
                            (ADVP (NEGæDV na))
                    (NP-ACC (Q^A eall)
```

(, ,)
(CP-REL-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(PP (P æt)
(NP (PRO Be)))
(VBN geacsod)
(HVP habbe))))))

```
                            (. , ))) (ID cogregdC,GDPref_and_4_[C]:4.267.13.3887))
( (IP-MAT-SPE (CONJ ac)
(NP-NOM-x *exp*)
(ADVP (ADV hwæPre))
(NP (PRO me))
(ADVP-TMP (ADV^T nu))
(VBDI gelamp)
(PP (Pin)
    (NP-DAT (QP-DAT (ADV Pus) (Q^D mycelre))
            ( \(\mathrm{N}^{\wedge} \mathrm{D}\) smeabanculnesse)))
    (, ,
    (CP-THT-SPE-x (C bæt)
        (IP-SUB-SPE (NP-NOM (PRO^N ic))
            (VBDI (VBD geleornode) (, ,) (CONJ \&) (VBDI ongæt))
            (, ,)
                    (CP-FRL-SPE (WNP-ACC-1 (D^A bæt))
                        (C 0)
                (IP-SUB-SPE (NP-ACC *T*-1)
                    (NP-NOM (PRO^N ic))
                                    (ADVP-TMP (ADV^T ær))
                    (NEG+VBD nyste)))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:4.267.13.3888))
[210]
[GDPref and 4 (C) 013600 (11.275.7)]
\& he pa sona wces herende his bebodu ymb pa mynstru para gebrodra \& bodode pa bebodu pas ecan lifes, pe he geleornode.
( (CODE < T06760013600,11.275.7>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ba))
(ADVP-TMP (ADV^T sona))
(BEDI wæs)
(VAG herende)
(NP-ACC (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) A bebodu))
(PP (P ymb)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) mynstru)
(NP-GEN (D^G Para) (N^G gebroðra))))) (ID cogregdC,GDPref_and_4_[C]:11.275.7.4004))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD bodode)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) bebodu)
(NP-GEN (D^G Pæs) (ADJ^G ecan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lifes))
(, ,)
(CP-REL (WNP-1 0)
( C Pe )
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBD geleornode))))
(. .)) (ID cogregdC,GDPref_and_4_[C]:11.275.7.4005))
[211]
[GDPref and 4 (C) 021000 (15.281.25)]
Pa cet nehstan waes hit geworden, paet he cefter gemete fullmedomlice geleornode paet halige gewrit, \& swa swa ic cer sade, he ne cuðe eallinga ncenige bocstafas.
```

( (CODE <T06760021000,15.281.25>)
(IP-MAT (ADVP-TMP (ADV^T 户a))
(PP (P æt)
(NP (ADJS nehstan)))
(BEDI wæs)
(NP-NOM-x (PRO^N hit))
(BEN geworden)
(, ,
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P æfter)
(NP-DAT (N^D gemete)))
(ADVP (ADV fullmedomlice))
(VBD geleornode)
(NP-ACC (D^A Pæt) (ADJ^A halige) (N^A gewrit)))
(. ))(ID cogregdC,GDPref_and_4_[C]:15.281.25.4150))
( (IP-MAT (CONJ \&)
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T ær))
(VBD sæde))))
(, ,)
(NP-NOM (PRO^N he))
(NEG ne)

```
```

(MDD cuðe)
(ADVP (ADV eallinga))
(NP-ACC (NEG+Q^A nænige) (N^A bocstafas))
(. .)) (ID cogregdC,GDPref_and_4_[C]:15.281.25.4151))

```
[212]
[HomS 25006200 (199)]
Wces on ðan getacnað and gecyðed hu peostre and hu blinde Iudea heortan wceron, pa ðe ures drihtnes cyme cer toweardne scedon, and on heora bocum geleornode hcefdon, and pa hwceðere swylc man and swylc morðor dydon.
[213]
[HomU 58 (Nap 16) 002200 (70)]
Ge magan peah be pissum anum gecnawan, ba he ðurh deofol swylcne craeft haefde ongean swylce godes pegnas, swylce waes Sanctus Petrus and Sanctus paulus, cethweg hit bið, ponne se deofol cymð, pe ana cann eall pcet yfel and ealle pa drycrceftas, pe cefre cenig man cefre geleornode.
[214]
[KSB 10.1 (Birch) 001900 (43)]
And heo pa sancte Mildryðe hire dohtor ofer sae sende, paet heo ponne wisdom par geleornode pe man on pam mynstre healdan sceolde.

\section*{[215]}
[KSB 8.1 (Liebermann) 001300 (13)]
And heo pa sancte Mildride, hire dohtor, ofer sae seende, paet heo pone wisdom par geleornode, be man on pam mynstre healdan scolde, and heo pa swa dide and par micelne haligdom begeat, pe man nu git to daeg par sceawian maeg.

\section*{[216]}
[LawIudex 000800 (8)]
Ne sceal him nan ealdorman settan dysige deman ne unrihtwise to geongrum: se dysega for his unwisdome ne can bat riht; \& se unrihtwisa for his gitsunge forcyrreb baet riht, ðe he geleornode.
[LS 10.1 (Guth) 001400 (0.44)]
Pas pingc, pe ic her onwrite, ic geleornode fram gesegenum paes arwyrðan abbodes Wilfrides.
'The things which I here write, I learned from the relation of the venerable aboot Wilfrid' (Goodwin 1848: 7).

\section*{[218]}
[LS 16 (MargaretCot.Tib. A.iii) 000200 (2.1)]
Ic pa, Beotimus, burh Godes gyfe hwcethwugo on bocum geleornode and geornfullice smeade and sohte ymb Cristes geleafan, and ne fand ic ncefre on bocum poet cenig man mihte to ece reste becuman, butan he on pa halgan prynnysse rihtlice gelifde, peet is feeder and sunu and se halga gast, and pret se sunu onfeng mennisc hiw and geprowade deað for eall mankin, swa swa hit her bufan cwyp.
'Now I, Theotimus, have studied a certain amount in books through the grace of God and have zealously considered and inquired concerning the Christian faith, and I have never found in books that any man could come to eternal rest unless he believed rightly in the Holy Trinity, that is the Father and Son and Holy Spirit, and that the Son took on human form and suffered death for all mankind, just as it says here above' (Clayton and Magennis 1994: 113).
```

((CODE <T04990000200,2.1>)
(IP-MAT-SPE (NP-NOM (PRO^N Ic)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^\ ba))
(, ,)
(NP-NOM-PRN-1 (NR^N beotimus))
(, ,)
(PP (P Purh)
(NP (NP-GEN (NR^G Godes))
(N gyfe)))
(NP-ACC (Q^A hwæthwugo))
(PP (P on)
(NP-DAT (N^D bocum)))
(VBD geleornode)) (ID comargaT,LS_16_[MargaretCot.Tib._A.iii]:2.1.5))
( (IP-MAT-SPE (CONJ and)
(NP-NOM *con*)

```
```

    (ADVP (ADV geornfullice))
    (VBD (VBD smeade) (CONJ and) (VBD sohte))
    (PP (P ymb)
        (NP (NP-GEN (NR^G Cristes))
            (N geleafan)))
    (. ,)) (ID comargaT,LS_16_[MargaretCot.Tib._A.iii]:2.1.6))
    ( (IP-MAT-SPE (CONJ and)
(NEG ne)
(VBDI fand)
(NP-NOM (PRO^N ic))
(ADVP-TMP (NEGæDV^T næfre))
(PP (P on)
(NP-DAT (N^D bocum)))
(CP-THT-SPE (CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (Q^N ænig) (N^N man))
(MDD mihte)
(PP (P to)
(NP-ACC (ADJ^A ece) ( N^A reste)))
(VB becuman)
(, ,)
(CP-ADV-SPE (P butan)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(PP (P on)
(NP-ACC (D^A Pa) (ADJ^A halgan) (N^A Prynnysse)
(IP-MAT-PRN *ICH*-1)))
(ADVP (ADV rihtlice))
(VBD gelifde)
(, ,)
(IP-MAT-PRN-SPE-1 (NP-NOM (D^N Pæt))

```
```

(BEPI is)
(XP (NP-NOM (NP-NOM (N^N fæder))
(CONJP (CONJ and)
(NP-NOM (N^N sunu)))
(CONJP (CONJ and)
(NP-NOM (D^N se) (ADJ^N halga) (N^N gast))))))))))
(, ,)
(CONJP (CONJ and)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (D^N se) (N^N sunu))
(RP+VBDI onfeng)
(NP-ACC (ADJ^A mennisc) (N^A hiw)))
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBD gebrowade)
(NP-ACC (N^A deað))
(PP (P for)
(NP-ACC (Q^A eall) (N^A mankin)))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (PRO^N hit))
(PP (ADVP-LOC (ADV^L her))
(P bufan))
(VBPI cwy()))))))))))
(. .)) (ID comargaT,LS_16_[MargaretCot.Tib._A.iii]:2.1.7))
[LS 23 (MaryofEgypt) 019900 (626)]
Me wces swilce swiðlic lust pcera sceandlicra sceopleoða me gedrefdon, ponne hi me on mode gebrohton pa deoflican leop to singanne pe ic cer on

```
[219] worulde geleornode.
'Likewise I had an excessive desire for lewd songs [that] troubled me, when they brought it into my mind to sing the devil's songs which I had learned formerly in the world' (Magennis 2002: 99).
```

((CODE <T05090019900,539>)
(IP-MAT-SPE (NP-NOM *exp*)
(NP-DAT (PRO^D Me))
(BEDI wæs)
(PP (P swilce)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (ADJ^N swiðlic) (N^N lust)
(NP-GEN (D^G Pæra) (ADJ^G sceandlicra) (N^G sceopleoða)))
(NP (PRO me))
(VBDI gedrefdon)
(, ,)
(CP-ADV-SPE (P Ponne) (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N hi))
(NP-ADT (PRO me))
(PP (P on)
(NP-DAT (N^D mode)))
(VBDI gebrohton)
(IP-INF-SPE (NP-ACC (D^A Pa) (ADJ^A deoflican) (N^A leoP)
(CP-REL-SPE *ICH*-2))
(TO to)
(VB^D singanne)
(CP-REL-SPE-2 (WNP-3 0)
(C be)
(IP-SUB-SPE (NP *T*-3)
(NP-NOM (PRO^N ic))

```
```

(ADVP-TMP (ADV^T ær))
(PP (P on)
(NP (N worulde)))
(VBD geleornode)))))))))

```
(. .)) (ID comary,LS_23_[MaryofEgypt]:539.358))
[220]
[Mart 5 (Kotzor) 065100 (Jy 7, B.4)]
Ond heo wees sona on hire cildhade befcested cristenum wife to fedanne, ond cet prere heo geleornode peet heo on cloennesse god gelefde.
'In her childhood she was soon entrusted to a Christian woman for her education, and from her she learned to believe in God with chastity' (Herzfeld 1973: 115).
( (CODE < T22300065100,Jy7,B.4>)
(IP-MAT (CONJ Ond)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) heo) (CP-EOP * \(\left.\mathrm{ICH}^{*}-1\right)\) )
(BEDI wæs)
(ADVP-TMP (ADV^\({ }^{\wedge}\) sona) \()\)
(PP (P on)
(NP-DAT (PRO\$ hire) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cildhade) ))
(VBN befæsted)
(NP-DAT (ADJ^D cristenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wife \()\) )
(CP-EOP-1 (WNP-2 0)
(IP-INF-NCO (NP *T*-2)
(TO to)
( \(\mathrm{VB}^{\wedge} \mathrm{D}\) fedanne)))
(. ,)) (ID comart3,Mart_5_[Kotzor]:Jy7,B.4.1091))
( (IP-MAT (CONJ ond)
(PP (P æt)
(NP-DAT (D^D Pære))
(NP-NOM (PRO^N heo))
(VBD geleornode)
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N heo))
(PP (P on)
(NP (N clænnesse)))
(NP-ACC (NR^A God))
(VBD gelefde)))
(. .)) (ID comart3,Mart_5_[Kotzor]:Jy7,B.4.1092))
[221]
[Or 1022600 (5.23.27)]
Pa saede he Pompeius paet he bar drycraftas geleornode, \& of baem drycraftum paet he gewunode monige wundor to wyrcenne; \& bat he mihte swa wel swefn reccan; \& eac paet he of ðcem crefte Pharaone pcem cyninge swa leof wurde.
'Pompeius then said that he there learned magic, and through that magic was wont to work many wonders; that he could well interpret dreams, and also that he was beloved by Pharaoh, the king, for that craft' (Bosworth 1857: 267).
```

((CODE <T06590022600,5.23.27>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBD sæde)
(NP-NOM (PRO^N he)
(NP-NOM-PRN (NR^N Pompeius)))
(CP-THT (CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L bær))
(NP-ACC (N^A drycræftas))
(VBD geleornode)))
(, ,)
(CONJP (CONJ \&)
(CP-THT (PP-1 (P of)

```
```

                    (NP-DAT (D^D Pæm) (N^D drycræftum)))
            (C Pæt)
            (IP-SUB (NP-NOM (PRO^N he))
                            (VBD gewunode)
                            (IP-INF (PP *ICH*-1)
                                    (NP-ACC (Q^A monige) (N^A wundor))
                                    (TO to)
                                    (VB^D wyrcenne)))))
            (,;)
            (CONJP (CONJ &)
                (CP-THT (C bæt)
                            (IP-SUB (NP-NOM (PRO^N he))
                            (MDD mihte)
                            (ADVP (ADV swa) (ADV wel))
                    (NP-ACC (N^A swefn))
                            (VB reccan))))
        (, ;)
        (CONJP (CONJ &) (ADV eac)
            (CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (PP (P of)
                            (NP-DAT (D^D ðæm) (N^D cræfte)))
                (NP-DAT (NR^D Pharaone)
                    (NP-DAT-PRN (D^D Pæm) (N^D cyninge)))
                    (ADJP-NOM-PRD (ADV swa) (ADJ^N leof))
                    (BEDS wurde)))))
    (. .)) (ID coorosiu,Or_1:5.23.27.468))
    [222]
[Or 1 022700 (5.23.31)]

```
\& he scede pcet he of bcem drycrcefte geleornode godcundne wisdom, pcet he pces landes wcestmbcernesse para syfan geara cer beforan scede, \& para opera syfan geara weedle pe bercefter com; \& hu he gegaderode on pan cerran syfan gearan mid hys wisdome, paet he pa cefteran syfan gear eall pcet folc gescylde wið pone miclan hungor.
'And he said that by magic he had learned heavenly wisdom, so that he foretold the seven years of fruitfulness, and the other seven years of famine which came after; and how he gathered in the first seven years, through his wisdom, so that in the second seven years he protected all the people against the great famine,' (Bosworth 1857: 267, 269).
```

((CODE <T06590022700,5.23.31>)

```
(IP-MAT (CONJ \&)
        (NP-NOM (PRO^N he))
        (VBD sæde)
        (CP-THT (CP-THT (C Pæt)
            (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\wedge}\) he))
                (PP (P of)
                    (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Рæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) drycræfte)))
                (VBD geleornode)
                (NP-ACC ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) godcundne) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) wisdom))
                    (, , )
                (CP-ADV (C Pæt)
                (IP-SUB (NP-NOM (PRO^N he))
                    (NP (NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) landes \()\) )
                    ( N wæstmbærnesse))
            (CONJP *ICH*-1)
            (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Para) (NUM syfan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) geara) ))
                    (ADVP-TMP (ADV^T ær))
                    (ADVP-TMP (ADV^T beforan))
                            (VBD sæde)
(, ,)
(CONJP-1 (CONJ \&)
                            (NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Para) (ADJ \({ }^{\wedge} \mathrm{G}\) oPera) (NUM syfan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) geara) \()\)
```

(N wædle)
(CP-REL (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(PP (ADV+P ஒæræfter))
(VBDI com)))))))))

```
            (, ;)
            (CONJP (CONJ \&)
            (CP-QUE (WADVP-3 (WADV hu))
            (C 0 )
            (IP-SUB (ADVP *T*-3)
                    (NP-NOM (PRO^N he))
                    (VBD gegaderode)
                    (PP (P on)
                    (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Pan) (ADJR^D ærran) (NUM syfan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gearan)) )
                    (PP (P mid)
                    (NP-DAT (PRO\$ hys) ( \({ }^{\wedge}\) D wisdome)))
            (, ,)
            (CP-ADV (C Pæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                        (NP-ACC-TMP (D^A Pa) (ADJR^A æfteran) (NUM syfan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gear) \()\)
                            (NP-ACC (Q^A eall) (D^A Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) folc) \()\)
                        (VBD gescylde)
                                    (PP (P wið)
                                ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) Pone \()\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) miclan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) hungor \(\left.\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)\right)\) )
                            (. .)) (ID coorosiu,Or_1:5.23.31.469))
[223]
[PPs 111400 (118.7)]
Ic pe andette, ece dryhten, mid minre heortan holde gepance on pan pe ic geleornode and gelcestan maeg, bcet ic pine domas dcedum healde.
'I will acknowledge you, eternal Lord, with my heart, will devoutly thank you in so far as I have learned, and am able, to practice your precepts with actions' (O’Neill 2016: 477).

\section*{[224]}
[PsGlB (Brenner) 193600 (118.7)]
Ic ondette ðe dryhten on gerecenesse heortan on ðon ðcet ic geleornode domas ryhtwisnesse đinre.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[225]
[PsGlC (Wildhagen) 195800 (118.7)]
Ic andytte pe drihtyn on gerecynnysse heortan on pone pcet ic geleornode dom rihtwisnysse pine.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[226]
[PsGlL (Lindelöf) 015800 (118.7)]
Ic andette pe drihten on gerecenesse heortan on ðon ðext ic geleornode domas rihtwisnessa pinre.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[227]
[Solil 1017000 (22.5)]
Pa cwceð ic: mid cegðrum ic hyt geleornode: cerest myd ðam eagum and syðban myd pam ingepance.
'Then I said: With both: first with the eyes, then with the mind’ (Cook and Hargrove 1904: 14).
```

((CODE <T06680017000,22.5>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI cwæð)
(NP-NOM (PRO^N ic))
(,:)
(IP-MAT-SPE (IP-MAT-SPE-0 (PP (P mid)

```
                (NP-DAT (Q^D ægðrum)))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hyt))
(VBD geleornode))
(, :)
(IPX-MAT-SPE=0 (ADVP-TMP (ADVS^ \({ }^{\wedge}\) ærest))
(PP (P myd)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) eagum) \()\) ))
(CONJP (CONJ and)
(IPX-MAT-SPE=0 (ADVP-TMP (ADV^T syðPan))
(PP (P myd) (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) ingebance) )) )))
(. .)) (ID cosolilo,Solil_1:22.5.282))
[228]
[Solil 1016900 (22.3)]
Đa cwœð heo: hweðer geleornodest bu: be myd bam eagum, pe mid bam ingebance?
'The she said: Didst thou learn with the eyes or with the mind?' (Cook and Hargrove 1904: 14).
```

((CODE <T06680016900,22.3>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI cwæð)
(NP-NOM (PRO^N heo))
(, :)
(CP-QUE-SPE (WQ hweðer)
(IP-SUB-SPE (VBDI geleornodest)
(NP-NOM (PRO^N Pu))
(,:)
(PP (CONJ Pe)
(PP (P myd)
(NP-DAT (D^D Pam) (N^D eagum)))

```
(, , )
(CONJP (CONJ Be)
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) ingePance) \(\left.\left.\left.\left.)\right)\right)\right)\right)\) )
(. ?)) (ID cosolilo,Solil_1:22.3.281))
```

[229]
[Æ Let 5 (Sigefyrth) 001100 (35)]
Ac hi sona geswicon paes sinscipes cefre, syððan hi Cristes lare geleornodon cet him, swa swa Petrus scede on sumum godspelle.
( (CODE <T03940001100,35>)
(IP-MAT (CONJ Ac)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T sona))
(VBDI geswicon)
(NP-GEN (D`G Pæs) (N^G sinscipes))
(ADVP-TMP (ADV^T æfre))
(, ,)
(CP-ADV (P syððan)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(NP (NP-GEN (NR^G Cristes))
(N lare))
(VBDI geleornodon)
(PP (P æt)
(NP-DAT (PRO^D him)))))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (NR^N Petrus))
(VBD sæde)

```

\section*{(PP (P on)}
(NP-DAT (Q^D sumum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) godspelle) \()\) ))))
(. :)) (ID colsigef,æLet_5_[Sigefyrth]:35.16))

\section*{[230]}
[ÆCHom II, 10011600 (90.327)]
And he on ðam lande ða gelegered wearð. on his forðsiðe. swiðe fus to gode. on ðam driddan geare. his biscophades. and on ðisum dage to drihtne gewat. and hereberhtus samod. se halga sacerd. swa swa hi on life. cer geleornodon. purh godes gast. mid godum willan;
'And in that land he was then confined to his bed, very rapidly hastening on his departure hence to God, in the third year of his bishophood; and on this day went to the Lord, and Hereberth with him, the holy priest, as they in life had before been informed, through the Spirit of God, with good will' (Thorpe 1846: 153).
```

((CODE <T02610011600,90.327>)
(IP-MAT (CONJ And)

```
(NP-NOM (PRO^N he))
    (PP (P on)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) lande) ))
    (ADVP-TMP (ADV^T ða))
    (ADJP-NOM-PRD (ADJ^N gelegered))
    (BEDI wearð)
    (, .)
    (ADJP-NOM (PP (P on)
                (NP-DAT (PRO\$ his) ( \({ }^{\wedge} \wedge\) D forðsiðe)
                (PP *ICH*-1)))
            (, .)
            (ADV swiðe) (ADJ^N fus)
            (PP-1 (P to)
                    (NP-DAT (NR^D Gode))))
        (, .)
        (PP (P on)
```

        (NP-DAT (D^D ðam) (ADJ^D ðriddan) (N^D geare)
            (,.)
            (NP-GEN (PRO$ his) (N^G biscophades))))
        (. .)) (ID cocathom2,æCHom_II,_10:90.327.1854))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(PP (P on)
(NP-DAT (D^D ðisum) (N^D dæge)))
(PP (P to)
(NP-DAT (NR^D Drihtne)))
(VBDI gewat)
(,.)
(CONJP (CONJ and)
(NP-NOM (NR^N Hereberhtus)
(NP-NOM-PRN *ICH*-3))
(ADV samod)
(,.)
(NP-NOM-PRN-3 (D^N se) (ADJ^N halga) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ sacerd)))
(,.)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
(PP (P on)
(NP-DAT (N^D life)))
(,.)
(ADVP-TMP (ADV^T ær))
(VBDI geleornodon)
(,.)
(PP (P Purh)
(NP-ACC (NP-GEN (NR^G Godes))
(N^A gast)))

```
```

(,.)
(PP (P mid)
(NP-DAT (ADJ^D godum) (N^D willan))))))

```
(.;)) (ID cocathom2,æCHom_II,_10:90.327.1855))
[231]
[ÆCHom II, 39.1004500 (291.113)]
Pa ferde martinus and paet folc his cepte. and hine gelcehton swa swa hi cer geleornodon ealle clypigende mid anre stemne. paet martinus ware wyrðe paes hades. and paet folc gescelig ðurh swilcne biscop;
'Then Martin went, and the folk kept watch on him, and seized him, as they had before been instructed, all crying with one voice, that Martin was worthy of the dignity, and the people happy in such a bishop' (Thorpe 1846: 507)
( (CODE <T02920004500,291.113>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBD ferde)
(NP-NOM (NR^N Martinus))) (ID cocathom2,æCHom_II,_39.1:291.113.6598))
( (IP-MAT (CONJ and)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) bæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) folc) )
(NP-GEN (PRO^G his))
(VBD cepte)
(. .)) (ID cocathom2,æCHom_II,_39.1:291.113.6599))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(NP-ACC (PRO^A hine))
(VBDI gelæhton)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T ær))
(VBDI geleornodon))))
(QP-NOM (Q^N ealle))
(PTP-NOM (VAG^N clypigende)

\section*{(PP (P mid)}
\[
\left(\text { NP-DAT }\left(\mathrm{NUM}^{\wedge} \mathrm{D} \text { anre) }\left(\mathrm{N}^{\wedge} \mathrm{D} \text { stemne }\right)\right)\right)
\]
(, .)
(CP-THT (C bæt)
(IP-SUB (IP-SUB-0 (NP-NOM (NR^N Martinus))
(BEDS wære)
(ADJP-NOM-PRD (ADJ^N wyrðe)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hades \()\) ))

\section*{(, .)}
(CONJP (CONJ and)
(IPX-SUB-CON=0 (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) folc) )
(ADJP-NOM-PRD (ADJ^N gesælig))
(PP (P ðurh)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) swilcne) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) biscop \(\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)\) )
(.;)) (ID cocathom2,æCHom_II,_39.1:291.113.6600))

\section*{[232]}
[Bede 4009500 (3.266.3)]
Pa heo pa to him cwomon, pa monade he heo cerest, peet heo betweonan him beet magen lufan \& sibbe \& betweohn eallum Godes monnum geornlice heolde; ond eac swelce pa gesetenesse pas regollican peodscipes, pe hy from him geleornodon \& on him gesegon, oдpe in para forðgeleoredra fcedra dcedum oðpe godcundum gemete, paet heo pa ungewergedre geornfulnisse fylgden \& lcesten.
'And when they were present, he admonished them first to maintain zealously among themselves and with all men of God the virtue of love and peace; and also that they should follow and carry out with unwearying zeal the ordinances of regular discipline, which they had learnt from him or observed in him or in the conduct of the deceased fathers, or in divine law' (Miller 1959b: 267).
( (CODE < T06900009500,3.266.3>)
(IP-MAT (CP-ADV (P Pa)
(C 0 )
(IP-SUB (NP-NOM (PRO^N heo))
```

        (ADVP-TMP (ADV^T Pa))
        (PP (P to)
        (NP-DAT (PRO^D him)))
    (VBDI cwomon)))
    (, ,)
(ADVP-TMP (ADV^T Pa))
(VBD monade)
(NP-NOM (PRO^N he))
(NP-ACC (PRO^A heo))
(ADVP-TMP (ADVS^T ærest))
(, ,)
(CP-THT (CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(PP (PP (P betweonan)
(NP-DAT-RFL (PRO^D him)))
(CONJP *ICH*-1))
(NP-ACC (D^A Pæt) (N^A mægen)
(NP-GEN (N^G lufan) (CONJ \&) (N^G sibbe)))
(CONJP-1 (CONJ \&)
(PP (P betweohn)
(NP-DAT (Q^D eallum)
(NP-GEN (NR^G Godes))
(N^D monnum))))
(ADVP (ADV geornlice))
(VBDS heolde)))
(, ;)
(CONJP (CONJ ond) (ADV eac) (ADV swelce)
(CP-THT (NP-LFD-4 (D Pa) (N gesetenesse)
(NP-GEN (D^G Pæs) (ADJ^G regollican) (N^G Peodscipes)
(, ,)

```
    (CP-REL (WNP-2 0)
    (С Ре)
    (IP-SUB (IP-SUB (NP *T*-2)
        (NP-NOM (PRO^N hy))
        (PP (P from)
        (NP-DAT (PRO^D him)))
        (VBDI geleornodon))
        (CONJP (CONJ \&)
        (IP-SUB-CON (NP *T*-2)
            (NP-NOM * \({ }^{\text {con }}\) )
            (PP (PP (P on)
                (NP-DAT (PRO^D him)))
                (CONJP *ICH*-3))
            (VBDI gesegon)
            (, ,)
            (CONJP-3 (CONJ oðPe)
                (PP (PP (P in)
                            (NP-DAT (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Para) \(\quad\left(\mathrm{RP}+\mathrm{VBN}^{\wedge} \mathrm{G}\right.\)
forðgeleoredra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fædra) )
                            ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dædum) ))
                            (CONJP (CONJ oðbe)
                            (NP-DAT (ADJ^D godcundum) \(\quad\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\)
(gemete) ()) )) )) )) )) )
            (, , )
            (C Pæt)
            (IP-SUB (NP-LFD *ICH*-4)
                            (NP-NOM (PRO^N heo))
                            (NP-ACC-RSP (D^A Pa))
                            (NP-DAT-ADT ( \(\mathrm{ADJ}^{\wedge} \mathrm{D}\) ungewergedre) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geornfulnisse))
                            (VBDS (VBDS fylgden) (CONJ \&) (VBDS læsten))))))
(. .)) (ID cobede,Bede_4:3.266.3.2703))
[233]
[Bede 4054500 (24.340.28)]
\& mid py heo pa purh endebyrdnesse pcem broðrum arehton, hu heo pas ping \& hwonne heo geleornodon, ond heo him scegdon, in hwylce tiid heo of middangearde leorde, pa wces gemeted, bcet hyre geleornes wces in pa ilcan tid, pe hire purh pa gesyhð ceteawed wces.
'And when they had explained to the brethren in order, how and when they had learnt this, and told them the hour of her departure from earth, it was.found, that her departure was at the very hour, at which it was shown to the nun by the vision' (Miller 1959b: 341).
```

( (CODE <T06900054500,24.340.28>)
(IP-MAT (CONJ \&)
(CP-ADV (P mid) (D^I Py)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
(ADVP-TMP (ADV^T Pa))
(PP (P Purh)
(NP (N endebyrdnesse)))
(NP-DAT (D^D Bæm) (N^D broðrum))
(VBDI arehton)
(, ,)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB-0 (ADVP *T*-1)
(NP-NOM (PRO^N heo))
(NP-ACC (D^A Pas) (N^A Ping))
(CP-QUE-PRN (CONJ \&)
(WADVP-TMP-4 (WADV^T hwonne))
(C 0)
(IPX-SUB=0 (ADVP-TMP *T*-4)
(NP-NOM (PRO^N heo))))

```
```

                                    (VBDI geleornodon))))
    (, ,)
    (CONJP (CONJ ond)
        (IP-SUB-CON (NP-NOM (PRO^N heo))
        (NP-DAT (PRO^D him))
        (VBDI sægdon)
        (,,)
        (CP-QUE (WPP-2 (P in)
                            (WNP-ACC (WADJ^A hwylce) (N^A tiid)))
                    (C 0)
        (IP-SUB (PP *T*-2)
                            (NP-NOM (PRO^N heo))
                            (PP (P of)
                            (NP-DAT (N^D middangearde)))
                            (VBD leorde)))))))
    (, ,)
(NP-NOM-x *exp*)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\textrm{T}\cdot\textrm{Ba})
(BEDI wæs)
(VBN gemeted)
(, ,)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO\$ hyre) (N^N geleornes))
(BEDI wæs)
(PP (P in)
(NP-ACC (D^A Pa) (ADJ^A ilcan) (N^A tid)
(, ,)
(CP-REL (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)

```
```

(NP-DAT (PRO^D hire))
(PP (P Purh)
(NP-ACC (D^A Pa) (N^A gesyhð)))
(VBN æteawed)
(BEDI wæs)))))))

```
(. .)) (ID cobede,Bede_4:24.340.28.3423))

\section*{[234]}
[BedePref 001200 (4.2)]
Fram fruman pyssa boca oठ ba tid, pe Angelcyn Cristes geleafan onfeng, of ealldra manna saegenum; oð pas andweardan tid swyðost we geleornodon, beet we her writad, of leorningcnihtum baes eadigan papan Sancte Gregorius, under hwilcum cyninge paet ðonne geworden wces, purh Albinus myngunge paes abbudes \& durh Noðhelmes cerendo \& gesagene.
'From the beginning of these books till the English received the faith of Christ, we have derived what is here written from the traditions of old men, (thenceforward) up to the present, chiefly from the disciples of the blessed pope St. Gregory, with the dates according to the kings' reigns, all recorded through abbot Albinus and the reports and statements of Nothhelm' (Miller 1959a: 5).
```

((CODE <T06840001200,4.2>)
(IP-MAT-SPE-0 (PP (P Fram)
(NP (N fruman)
(NP-GEN (D^G Pyssa) (N^G boca))))
(PP (P od)
(NP-ACC (D^A Pa) (N^A tid)
(, ,)
(CP-REL-SPE (WADVP-TMP-1 0)
(C Pe)
(IP-SUB-SPE (ADVP-TMP *T*-1)
(NP-NOM (NR^N Angelcyn))
(NP (NR^G Cristes)
(N geleafan))
(RP+VBDI onfeng)))))

```
```

(, ,)
(PP (P of)
(NP-DAT (NP-GEN (ADJ^G ealldra) (N^G manna))
(N^D sægenum)))
(,;)
(PP (P oठ)
(NP-ACC (D^A Pas) (ADJ^A andweardan) (N^A tid)))
(ADVP (ADVS swyðost))
(NP-NOM (PRO^N we))
(VBDI geleornodon)
(, ,)
(CP-FRL-SPE (WNP-ACC-2 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-2)
(NP-NOM (PRO^N we))
(ADVP-LOC (ADV^L her))
(VBPI writað)))
(, ,)
(PP (P of)
(NP-DAT (N^D leorningcnihtum)
(NP-GEN (D^G Pæs) (ADJ^G eadigan) (N^G papan)
(NP-GEN-PRN (NR Sancte) (NR^G Gregorius)))))
(, ,)
(IPX-MAT-PRN-SPE=0 (PP (P under)
(NP-DAT (Q^D hwilcum) (N^D cyninge)))
(CP-FRL-SPE (WNP-NOM-3 (D^N Pæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-3)
(ADVP-TMP (ADV^T ðonne))
(BEN geworden)

```
(, ,)
(PP (PP (P Burh)
(NP (NP-GEN (NR^G Albinus)
(NP-GEN-PRN *ICH*-4))
( N myngunge)
(NP-GEN-PRN-4 (D^G Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) abbudes) )))
(CONJP (CONJ \&)
(PP (P ðurh)
(NP-ACC (NP-GEN (NR^G Noðhelmes))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) ærendo)
(CONJP (CONJ \&)
(NX-ACC ( \(\mathrm{N}^{\wedge}\) A gesægene) \()\) )) )))
(. .)) (ID cobede,BedePref:4.2.162))
[235]
[BedePref 001800 (4.21)]
\& pcet on Lindese geworden wces ymbe Cristes geleafan, purh gesegene дces arwurðan biscopes Cynebyrhtes \& purh his cerendgewritu \& oдra lifigendra swiðe getreowra we geleornodon.
'The progress of Christ's faith in Lindsey we have learnt from the statements of the venerable bishop Cyneberht, and through written reports from him and other very trustworthy persons still living' (Miller 1959a: 5).
```

((CODE <T06840001800,4.21>)
(IP-MAT-SPE (CONJ \&)
(CP-FRL-SPE (WNP-NOM-1 (D^N bæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(PP (P on)
(NP (NR Lindese)))
(BEN geworden)

```
```

                (BEDI wæs)
                (PP (P ymbe)
                    (NP (NP-GEN (NR^G Cristes))
                    (N geleafan)))))
    (, ,)
(PP (PP (P Purh)
(NP (N gesegene)
(NP-GEN (D^G ðæs) (ADJ^G arwurðan) (N^G biscopes)
(NP-GEN-PRN (NR^G Cynebyrhtes)))))
(CONJP (CONJ \&)
(PP (P Purh)
(NP-ACC (NP-GEN (NP-GEN (PRO^G his))
(CONJP *ICH*-2))
(N^A ærendgewritu)
(CONJP-2 (CONJ \&)
(NP-GEN (ADJ^G oðra) (VAG^G lifigendra)
(ADJP-GEN (ADV swiðe) (ADJ^G getreowra))))))))
(NP-NOM (PRO^N we))
(VBDI geleornodon)
(. .)) (ID cobede,BedePref:4.21.170))
[236]
[ChrodR 1045000 (48.24)]
Gif ponne pa sangeras modige beon, and gif hi pone craeft pe hi purh Godes gife geleornodon odrum forwyrnan, preage hi ma teartlice, poet hi, gebete and gerihte, bat pund odrum daelan paet him God befaeste rihtlice to daelenne.
'If the singers are arrogant and if they deny others the skill which they acquired through God's gift, they shall be severely punished so that after having been amended and corrected they may share with others the 'treasure' God gave them so that it can be shared justly' (Langefeld 1985: 376).
( (CODE <T07030045000,48.29>)
(IP-MAT (CP-ADV (CP-ADV (P Gif)

```
```

            (C 0)
            (IP-SUB (ADVP-TMP (ADV^T bonne))
                (NP-NOM (D^N Pa) (N^N sangeras))
                (ADJP-NOM-PRD (ADJ^N modige))
                    (BEPS beon)))
    (, ,)
    (CONJP (CONJ &)
        (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N hi))
                                    (NP-ACC (D^A Pone) (N^A cræft)
                                    (CP-REL (WNP-1 0)
                                    (C Pe)
                                    (IP-SUB (NP *T*-1)
                                    (NP-NOM (PRO^N hi))
                                    (PP (P burh)
                                    (NP (NP-GEN (NR^G Godes))
                                    (N gife)))
                                    (VBDI geleornodon))))
                                    (NP-DAT (ADJ^D oðrum))
                (VBPS forwyrnan)))))
    (, ,)
(VBPS Preage)
(NP-ACC (PRO^A hi))
(NP-NOM (MAN^N ma))
(ADVP (ADV teartlice))
(, ,)
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (PRO^N hi)
(, ,)

```
(PTP-NOM (VBN^N (VBN^N gebete) (CONJ \&) (VBN^N gerihte) \()\) ))
(, ,)
(NP-ACC (D^A Pæt) ( \(\mathrm{N}^{\wedge}\) A pund) (CP-REL *ICH*-5))
(NP-DAT (ADJ^D oðrum))
(VBPS dælan)
(CP-REL-5 (WNP-ACC-2 (D^A Pæt)
(CP-EOP *ICH*-3))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-DAT (PRO^D him))
(NP-NOM (NR^N God))
(VBD befæste)
(CP-EOP-3 (WNP-4 0)
(IP-INF-NCO (NP *T*-4)
(ADVP (ADV rihtlice))
(TO to)
(VB^D dælenne)))))))
(. .)) (ID cochdrul,ChrodR_1:48.29.632))
[237]
[CP 001400 (0.25.11)]
From ðcere dura selfre ðisse bec, ðcet is from onginne ðisse sprcece, sint adrifene \& getcelde ða unwaran, ðe him agniat ðone creeft ðces lareowdomes ðе hi na ne geleornodon.
'From the very door of this book, that is, from the beginning of this discourse, the unwary are driven away and blamed, who arrogate to themselves the art of teaching which they never learned' (Sweet 1871: 24).
```

((CODE <T06560001400,0.25.11>)

```
(IP-MAT (PP (P From)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dura) ( \(\mathrm{ADJ} \mathrm{J}^{\wedge} \mathrm{D}\) selfre)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðisse) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) bec) \()\)
(, ,
(IP-MAT-PRN (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ðæt))
(BEPI is)
(XP (PP (P from)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) onginne)
(NP-GEN (D^G 才isse) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) spræce))))))))

\section*{(, , )}
(BEPI sint)
(VBN \(\wedge^{\wedge} \mathrm{N}\left(\mathrm{VBN}^{\wedge} \mathrm{N}\right.\) adrifene) (CONJ \&) (VBN \(\wedge^{\wedge} \mathrm{N}\) getælde) \()\)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) (ADJ^N unwaran)
(, , )
(CP-REL (WNP-NOM-1 0)
(C ðe)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT-RFL-ADT (PRO^D him))
(VBPI agniat)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cræft)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lareowdomes))
(CP-REL (WNP-2 0)
(C ðе)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N hi))
(ADVP (NEGæDV na))
(NEG ne)
(VBDI geleornodon))))))))
(. .)) (ID cocura, CP:0.25.11.85))

Pa paet pa bropru gesawon, hi geleornodon, pat hi sadon drihtne pancas for pare genihtsumnysse \& na ofer paet nceron ormode ne ne getweodon in poere wadle.
```

((CODE <T06740040000,21.145.29>)
(IP-MAT (CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-ACC (D^A Pæt))
(NP-NOM (D^N ba) (N^N broPru))
(VBDI gesawon)))
(, ,)
(NP-NOM (PRO^N hi))
(VBDI geleornodon)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(VBDI sædon)
(NP-DAT (NR^D Drihtne))
(NP-ACC (N^A Pancas))
(PP (P for)
(NP-DAT (D^D Pære) (N^D genihtsumnysse))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (NEGæDV na))
(PP (P ofer)
(NP-ACC (D^A Pæt)))
(NEG+BEDI næron)
(ADJP-NOM-PRD (ADJ^N ormode))))
(CONJP (NEG+CONJ ne)
(IP-SUB (NP-NOM *con*)
(NEG ne)

```
```

(VBDI getweodon)
(PP (P in)
(NP-DAT (D^D Pære) (N^D wædle))))))

```
    (. .)) (ID cogregdC,GD_2_[C]:21.145.29.1748))
[239]
[GD 2 (C) 041900 (22.149.16)]
Sona swa hi gehyrdon pa word, hi wundrodon swiðlice \& wceron eft gecyrde to pam forecwedenan tune, \& pa getrymedon ealle pa eardungstowa <дœs> <mynstres>, swa swa hi cer of pare onwrigennysse on swefne geleornodon.
( (CODE < T06740041900,22.149.16>)
(IP-MAT (CP-ADV (ADV^T Sona) (P swa)
(C 0)
(IP-SUB (NP-NOM (PRO \({ }^{\wedge} \mathrm{N}\) hi))
(VBDI gehyrdon)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) word \(\left.)\right)\) )
(, ,)
( \(\mathrm{NP}-\mathrm{NOM}\) ( \(\mathrm{PRO}^{\wedge}{ }^{\wedge} \mathrm{Nhi}\) ))
(VBDI wundrodon)
(ADVP (ADV swiðlice))) (ID cogregdC,GD_2_[C]:22.149.16.1791))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæron)
(ADVP-TMP (ADV^T eft))
(VBN^N gecyrde)
(PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) \(\left(\mathrm{RP}+\mathrm{VBN}{ }^{\wedge} \mathrm{D}\right.\) forecwedenan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tune \()\) ))
(., )) (ID cogregdC,GD_2_[C]:22.149.16.1792))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (ADV^T ba))
(VBDI getrymedon)
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealle) ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) eardungstowa)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) \$ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) \$mynstres)))
(, ,)
(PP (ADV swa) (P swa) (CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T ær))
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) onwrigennysse) \()\) )
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge}\) D swefne)))
(VBDI geleornodon))))
(. .)) (ID cogregdC,GD_2_[C]:22.149.16.1793))
[240]
[GD 2 (H) 029800 (22.149.15)]
Hi pa pas word gehyrende pearle wundrodon \& gehwurfon eft to pam forescedan tune \& ealle pa eardungstowa getimbrodon, swa swa hi of pcere onwrigennysse geleornodon on swefne.
( (CODE < T06820029800,22.149.15>)
(IP-MAT (NP-NOM (PRO^N Hi))
(ADVP-TMP (ADV^T Pa)
(PTP-NOM (NP-ACC (D^A bas) ( \(\mathrm{N}^{\wedge}\) A word))
( \(\mathrm{VAG}^{\wedge} \mathrm{N}\) gehyrende))
(ADVP (ADV Pearle))
(VBDI wundrodon)) (ID cogregdH,GD_2_[H]:22.149.15.1473))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI gehwurfon)
```

    (ADVP-TMP (ADV^T eft))
    (PP (P to)
    (NP-DAT (D^D Pam) (RP+VBN^D foresædan) (N^D tune)))) (ID cogregdH,GD_2_[H]:22.149.15.1474))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (Q^A ealle) (D^A Pa) (N^A eardungstowa))
(VBDI getimbrodon)
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
(PP (P of)
(NP-DAT (D^D Pære) (N^D onwrigennysse)))
(VBDI geleornodon)
(PP (P on)
(NP-DAT (N^D swefne))))))
(. .)) (ID cogregdH,GD_2_[H]:22.149.15.1475))
[241]
[GDPref 1 (C) }003900\mathrm{ (8.31)]
We witon, paet us eallum cup is, paet Marcus \& Lucas writon baet godspel nalces paet hi hit gesawon, ac hi hit geleornodon, swa hi hit gehyrdon of
Petres тиде \& of Paules pcra apostola.
( (CODE <T06710003900,8.31>)
(IP-MAT-SPE (NP-NOM (PRO^N We))
(VBPI witon)
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM-x *exp*)
(NP-DAT (PRO^D us) (Q^D eallum))
(ADJP-NOM-PRD (ADJ^N cuP))

```
```

(BEPI is)
(,,)
(CP-THT-SPE-x (C Bæt)
(IP-SUB-SPE (NP-NOM (NR^N Marcus) (CONJ \&) (NR^N Lucas))
(VBDI writon)
(NP-ACC (D^A Pæt) (N^A godspel))
(CP-ADV-SPE (NEG+Q nalæs) (C Pæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(VBDI gesawon))
(, ,)
(CONJP (CONJ ac)
(IP-SUB-CON-SPE (NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(VBDI geleornodon)
(, ,)
(PP (P swa)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(VBDI gehyrdon)
(PP (PP (P of)
(NP-DAT (NP-GEN (NR^G Petres))
(N^D muðe)))
(CONJP (CONJ \&)
(PP (P of)
(NP (NP-GEN (NR^G Paules)

```
\(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) apostola) \(\left.\left.\left.\left.\left.\left.\left.) \mathrm{)}\right) \mathrm{)}\right) \mathrm{)}\right) \mathrm{)}\right) \mathrm{)}\right) \mathrm{)}\right) \mathrm{)}\right)\) )
(. .)) (ID cogregdC,GDPref_1_[C]:8.31.61))

\section*{[242]}
[GDPref 1 (H) 004000 (8.29)]
Cuðlice we witon, beet Marcus \& Lucas awriton pcet godspell na forpy pe hig hit gesawon, ac hi hit geleornodon, swa swa hi hit gehyrdon of para apostola тиðит.
```

( (CODE <T06770004000,8.29>)

```
    (IP-MAT-SPE (ADVP (ADV Cuðlice))
    (NP-NOM (PRO^N we))
    (VBPI witon)
    (, , )
    (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (NP-NOM (NR^N Marcus) (CONJ \&) (NR^N Lucas))
                (VBDI awriton)
                (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) godspell))
                (CP-ADV-SPE (NEGæDV na) (P forby)
                    ( C Ре)
                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hig))
                            (NP-ACC (PRO^A hit))
                            (VBDI gesawon))
                (, ,)
                    (CONJP (CONJ ac)
                            (IP-SUB-CON-SPE (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hi))
                                    (NP-ACC ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) hit))
                                    (VBDI geleornodon)
                                    (, ,)
                                    (PP (ADV swa) (P swa)
```

(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(VBDI gehyrdon)
(PP (P of)
(NP-DAT (NP-GEN (D^G Bara) (N^G apostola))
((N^D muðum))))))))))))

```
(. .)) (ID cogregdH,GDPref_1_[H]:8.29.58))
[243]
[GDPref and 3 (C) 076200 (35.248.4)]
Of pcere wyrde paes arwyrðan weres we geleornodon, paet we gelyfdon eallra opra weorca, pe we gehyrdon be him secgan.
( (CODE < T06750076200,35.248.4>)
(IP-MAT (PP (P Of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wyrde)
            (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) (ADJ^G arwyrðan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) weres \()\) ))
        (NP-NOM (PRO^N we))
        (VBDI geleornodon)
        (, ,)
        (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (PRO^N we))
                    (VBDI gelyfdon)
                    (NP-ACC (NP-GEN (Q \({ }^{\wedge}\) G eallra) (ADJ \({ }^{\wedge} \mathrm{G}\) obra) \()\)
                    ( \(\mathrm{N}^{\wedge}\) A weorca)
                    (, ,)
                    (CP-REL (WNP-1 0)
                            (С Ре)

\section*{(IP-SUB (NP-NOM (PRO^N we))}
(VBDI gehyrdon)
(IP-INF (NP *T*-1)

\section*{(PP (P be)}
(NP-DAT (PRO^D him)))
(VB secgan)))))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:35.248.4.3506))
[244]
[HomM 14.1 (Healey) 000100 (1)]
Men ða leofestan, we geleornodon on godcundum gewritum pat <aeghwylces> monnes sawul, cefter pisse weorulde, scyl < gesecan>eft<dane> <lichaman> <and> <pissum> wordum cerest pus sprecap and cweð pees synfullan monnes sawle, gihyrstu, earma senfulla lichoma?
[245]
[Or 1020400 (2.21.31)]
\& hy ða under ðcem pe he him onwinnende wces, wurdon gerade wigcrcefta, peah hi cer hyra lif bylwetlice alyfden; \& hy him cefter pcem grimme forguldon pone wigcraft pe hy cet him geleornodon; \& him ða wearð emleof on hyra mode peet hi gesawon mannes blod agoten swa him wees para nytena meolc pe hy maest bi libbad.
'By his making war against them, however, they straightways became warlike, although they had previously lived a lite of innocence; and they paid him dearly afterwards for the art of war, which they had learned from him; and then it became as pleasant to their minds to see man's blood shed as it was the milk of cows, on which ther chiefly live' (Bosworth 1857: 265).
( (CODE < T06590020400,2.21.31>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N hy))
(ADVP-TMP (ADV^\({ }^{\top}\) 才a))
(CP-ADV (P under) (D^D ðæm)
(C Be)
(IP-SUB (NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
```

                                    (RP+VAG onwinnende)
                                    (BEDI wæs)))
    (, ,)
    (BEDI wurdon)
    (ADJP-NOM-PRD (ADJ^N gerade)
                (NP-GEN (N^G wigcræfta)))
    (, ,)
    (CP-ADV (P Beah)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N hi))
                (ADVP-TMP (ADV^T ær))
                    (NP-ACC (PRO$ hyra) (N^A lif))
                    (ADVP (ADV bylwetlice))
                (VBDS alyfden)))
    (.;)) (ID coorosiu,Or_1:2.21.31.431))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N hy))
(NP-DAT (PRO^D him))
(PP (P æfter)
(NP-DAT (D^D Pæm)))
(ADVP (ADV grimme))
(VBDI forguldon)
(NP-ACC (D^A Pone) (N^A wigcræft)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hy))
(PP (P æt)
(NP-DAT (PRO^D him)))
(VBDI geleornodon))))

```
(.;)) (ID coorosiu,Or_1:2.21.31.432))
( (IP-MAT (CONJ \&)
(NP-NOM-x *exp*)
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T ða))
(BEDI wearð)
(ADJP-NOM-PRD (ADJ^N emleof))
(PP (P on)
(NP-DAT (PRO\$ hyra) ( \({ }^{\wedge} \wedge\) D mode)))
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(VBDI gesawon)
(IP-SMC (NP-ACC-SBJ (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mannes))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) blod))
(VBN agoten)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
(BEDI wæs)
(NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Para) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) nytena) )
( \(\mathrm{N}^{\wedge} \mathrm{N}\) meolc)
(CP-REL (WNP-2 0)
( C Ре)
(IP-SUB (NP-NOM (PRO^N hy)) (QP-ADT (QS mæst))
(PP (NP *T*-2)
(P bi))
(VBPI libbað)))))))))))
(. .)) (ID coorosiu,Or_1:2.21.31.433))
[246]
[PsGlB (Brenner) 172000 (105.35)]
\& gemengde wceron betwih ðeode \& geleornodon weorc hira.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).

\section*{[247]}
[PsGlC (Wildhagen) 174100 (105.35)]
\& gemengyde synd betwux peoda \& geleornodon worc hyra.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).

\section*{[248]}
[PsGlE (Harsley) 168700 (105.35)]
\& gemengede sindon betwih piodum \& geleornodon wiorc hirce.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).

\section*{[249]}
[LS 6 (InventCrossMor) 002400 (62)]
Pa he geliorned haefde on pam halgan bocum on hwylcere stowe ure drihten on rode ahangen wces pa scende he his moder pa halgan feemnan elenan mid myclum werode to pare wuldorfullan byrig hierusalem to pam pat hio pare ofaxian scolde pa halgan rode.
'When he had learned in the holy books in which place our Lord was anhanged on the cross, then sent he his mother the holy woman Helena with a large army to the great city Jerusalem, that she might enquire there concerning the holy cross' (Morris 1999: 6).
[250]
[CPLetWærf 001900 (36)]
Đa ic ða ðis eall gemunde, ða wundrade ic swiðe swiðe ðara godena wiotona ðe giu waron giond Angelcynn, \& ða bec eallce be fullan geliornod haefdon, ðcet hie hiora ða ncenne dcel noldon on hiora agen geðiode wendan.
'When I remembered all this, I wondered extremely that the good and wise men who were formerly all over England, and had perfectly learnt all the books, did not wish to translate them into their own language' (Sweet 1871: 5).
```

( (CODE <T06540001900,36>)
(IP-MAT (CP-ADV (P ðа)

```
```

    (C 0)
    (IP-SUB (NP-NOM (PRO^N ic))
        (ADVP-TMP (ADV^T ðа))
        (NP-ACC (D^A ðis) (Q^A eall))
        (VBD gemunde)))
    (,,)
(ADVP-TMP (ADV^T ðа))
(VBD wundrade)
(NP-NOM (PRO^N ic))
(ADVP (ADV swiðe) (ADV swiðe))
(NP-GEN (D^G dara) (ADJ^G godena) (N^G wiotona)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T giu))
(BEDI wæron)
(PP (P giond)
(NP-ACC (NR^A Angelcynn))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-1)
(NP-ACC (D^A да) (N^A bec) (Q^A eallæ))
(ADVP (ADV befullan))
(VBN geliornod)
(HVDI hæfdon)))))
(CP-THT-PRN *ICH*-3))
(, ,)
(CP-THT-3 (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-GEN-2 (PRO^G hiora))

```
```

(ADVP-TMP (ADV^T ба))
(NP-ACC (NP-GEN *ICH*-2)
(NEG+Q^A nænne) (N^A dæl))
(NEG+MDDI noldon)
(PP (P on)
(NP-ACC (PRO\$ hiora) (ADJ^A agen) ( ( ^^A geðiode)))
(VB wendan)))
(. .)) (ID coprefcura,CPLetWærf:36.20))

```

\section*{[251]}
[CPLetWærf 002700 (66)]
Siððan ic hie ða geliornod haefde, swce swce ic hie forstod, \& swce ic hie andgitfullicost areccean meahte, ic hie on Englisc awende: ond to celcum biscepstole on minum rice wille ane onsendan;
'And when I had learnt it as I could best understand it, and as I could most clearly interpret it, I translated it into English; and I will send a copy to every bishopric in my kingdom' (Sweet 1871: 7-8).
```

( (CODE <T06540002700,66>)

```
    (IP-MAT (CP-ADV (P Siððan)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N ic))
        (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hie))
            (ADVP-TMP (ADV^T ðа))
            (VBN geliornod)
            (HVD hæfde)
            (, ,)
            (PP (PP (ADV swæ) (P swæ)
            (CP-CMP (WADVP-1 0)
                    (C 0 )
                    (IP-SUB (ADVP *T*-1)
                    (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) ic \()\) )
```

                                    (NP-ACC (PRO^A hie))
                            (VBDI forstod))))
        (, ,)
        (CONJP (CONJ &)
        (PP (P swæ)
            (CP-CMP (WADVP-2 0)
                    (C 0)
                    (IP-SUB (ADVP *T*-2)
                            (NP-NOM (PRO^N ic))
                            (NP-ACC (PRO^A hie))
                            (ADVP (ADVS andgitfullicost))
                            (VB areccean)
                            (MDD meahte))))))))
    (, ,)
    (NP-NOM (PRO^N ic))
    (NP-ACC (PRO^A hie))
    (PP (P on)
        (NP-ACC (ADJ^A Englisc)))
    (VBD awende)
    (. :)) (ID coprefcura,CPLetWærf:66.32))
    ( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(PP (P to)
(NP-DAT (Q^D ælcum) (N^D biscepstole)))
(PP (P on)
(NP-DAT (PRO\$^D minum) (N^D rice)))
(MDP wille)
(NP-ACC (NUM^A ane))
(RP+VB onsendan)
(.;)) (ID coprefcura,CPLetWærf:66.33))

```
[252]
[LS 6 (InventCrossMor) 002800 (71)]
Pa pa hi coman beforan hire ða sprcec hio hiom to \& pus cwceð, ic wat \& geliornod heobbe on eower witegungbocum paet ge wceron fram frymðe gecorene fram criste selfum.
'When they came before her then spake she unto them, thus saying: "I know, having learnt in your prophetical books, that you were from the first chosen by Christ himself' (Morris 1999: 6).
[253]
[CP 195600 (50.393.16)]
Ac siððan him se wisdom to forlceten was eallunga he forget hine selfne \& ða lare \& ðone ðiodscipe ðe he geliornode, swa ðret he his nan geswinc habban nolde ne lasse ne mare.
'But when wisdom was entirely granted to him, he forgot himself, and the science and discipline he had learnt, so that he would not have any trouble with it, either less or more' (Sweet 1871: 392).
```

( (CODE <T06560195600,50.393.16>)
(IP-MAT (CONJ Ac)
(CP-ADV (P sioðan)
(C 0)
(IP-SUB (NP-DAT-1 (PRO^D him))
(NP-NOM (D^N se) (N^N wisdom))
(PP (NP-DAT *ICH*-1)
(P to))
(VBN forlæten)
(BEDI wæs)))
(ADVP (ADV eallunga))
(NP-NOM (PRO^N he))
(VBDI forget)
(NP-ACC (NP-ACC-RFL (PRO^A hine)
(ADJP-ACC (ADJ^A selfne)))

```
```

        (CONJP (CONJ &)
            (NP-ACC (D^A ðа) (N^A lare)))
        (CONJP (CONJ &)
            (NP-ACC (D^A ðone) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ ðiodscipe)
                    (CP-REL (WNP-2 0)
                                (C ðе)
                            (IP-SUB (NP *T*-2)
                                    (NP-NOM (PRO^N he))
                                    (VBD geliornode))))))
    (, ,)
(CP-ADV (P swa)
(C ðæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (NP-GEN (PRO^G his))
(NEG+Q^A nan) (N^A geswinc))
(HV habban)
(NEG+MDD nolde)
(QP-ACC (NEG+CONJ ne) (QR^A læsse) (NEG+CONJ ne) (QR^A mare))))
(. .)) (ID cocura,CP:50.393.16.2672))

```
[254]
[CPLetWærf 002600 (58)]

Đa ic ða gemunde hu sio lar Ledengeðiodes cer ðissum afeallen waes giond Angelcynn, \& ðeah monige cuðon Englisc gewrit arcedan, ða ongan ic ongemang oðrum mislicum \& manigfealdum bisgum ðisses kynerices ða boc wendan on Englisc ðe is genemned on Leden, \& on Englisc Hierdeboc, hwilum word be worde, hwilum andgit of andgiete, swce swce ic hie geliornode cet Plegmunde minum cercebiscepe \& cet Assere minum biscepe \& cet Grimbolde minum massseprioste \& ce Iohanne minum massepreoste.
'When I remembered how the knowledge of Latin had formerly decayed throughout England, and yet many could read English writing, I began, among other various and manifold troubles of this kingdom, to translate into English the book which is called in Latin Pastoralis, and in English Shepherd's Book, sometimes word by word and sometimes according to the sense, as I had learnt it from Plegmund my archbishop, and Asser my bishop, and Grimbold my mass-priest, and John my mass-priest' (Sweet 1871: 7).
```

( (CODE <T06540002600,58>)
(IP-MAT-00 (CP-ADV (P ða)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T да))
(VBD gemunde)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (D^N sio) (N^N lar)
(NP-GEN (NR^G Lædengeðiodes)))
(PP (P ær)
(NP-DAT (D^D ðissum)))
(VBN afeallen)
(BEDI wæs)
(PP (P giond)
(NP-ACC (NR^A Angelcynn))))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP (ADV ðeah))
(NP-NOM (Q^N monige))
(MDDI cuðon)
(NP-ACC (ADJ^A Englisc) (N^A gewrit))
(VB arædan)))))
(, ,)
(ADVP-TMP (ADV^T ðа))
(AXDI ongan)
(NP-NOM (PRO^N ic))
(PP (P ongemang)

```
```

    (NP-DAT (ADJ^D oðrum)
    (ADJP-DAT (ADJ^D mislicum) (CONJ &) (ADJ^D manigfealdum))
    (N^D bisgum)
    (NP-GEN (D^G ðisses) (N^G kynerices))))
    (NP-ACC (D^A ða) (N^A boc)
(CP-REL *ICH*-2))
(VB wendan)
(PP (P on)
(NP-ACC (ADJ^A Englisc)))
(CP-REL-2 (WNP-NOM-3 0)
(C де)
(IP-SUB (IP-SUB-0 (NP-NOM *T*-3)
(BEPI is)
(VBN genemned)
(PP (P on)
(NP-ACC (NR^A Læden)))
(NP-PRD (FW Pastoralis)))
(, ,)
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (PP (P on)
(NP-ACC (ADJ^A Englisc)))
(NP-NOM-PRD (NR^N Hierdeboc))))))
(, ,)
(IPX-MAT-PRN=00 (ADVP-TMP (ADV^T hwilum))
(NP-ACC (N^A word))
(PP (P be)
(NP-DAT (N^D worde))))
(, ,)
(IPX-MAT-PRN=00 (ADVP-TMP (ADV^T hwilum))
(NP-ACC (N^A andgit))

```
```

                (PP (P of)
                            (NP-DAT (N^D andgiete))))
        (, ,)
        (PP (ADV swæ) (P swæ)
        (CP-CMP (WADVP-4 0)
            (C 0)
            (IP-SUB (ADVP *T*-4)
                    (NP-NOM (PRO^N ic))
                    (NP-ACC (PRO^A hie))
                    (VBD geliornode)
                    (PP (PP (P æt)
                    (NP-DAT (NR^D Plegmunde)
                            (NP-DAT-PRN (PRO$^D minum) (N^D ærcebiscepe))))
                (CONJP (CONJ &)
                        (PP (P æt)
                            (NP-DAT (NR^D Assere)
                            (NP-DAT-PRN (PRO$^D minum) (N^D biscepe)))))
                (CONJP (CONJ &)
                    (PP (P æt)
                                    (NP-DAT (NR^D Grimbolde)
                                    (NP-DAT-PRN (PRO$^D minum) (N^D mæsseprioste)))))
                (CONJP (CONJ &)
                        (PP (P æt)
                            (NP-DAT (NR^D Iohanne)
                    (NP-DAT-PRN (PRO$^D minum) (N^D mæssepreoste)))))))))
    (. .)) (ID coprefcura,CPLetWærf:58.31))
    [255]
[CPLetWærf 002200 (43)]

```

Đa gemunde ic hu sio \(๕\) wces cerest on Ebreisc geðiode funden, \& eft, ða hie Creacas geliornodon, ða wendon hie hie on hiora agen geðiode ealle, \& eac ealle oдre bec.
'Then I remembered how the law was first known in Hebrew, and again, when the Greeks had learnt it they translated the whole of it into their own language, and all other books besides' (Sweet 1871: 5-6).
```

( (CODE <T06540002200,43>)
(IP-MAT (ADVP-TMP (ADV^T да))
(VBD gemunde)
(NP-NOM (PRO^N ic))
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (D^N sio) (N^N æ))
(BEDI wæs)
(ADVP-TMP (ADVS^T ærest))
(PP (P on)
(NP-ACC (ADJ^A Ebreisc) (N^A geðiode)))
(VBN funden)))
(.,))(ID coprefcura,CPLetWærf:43.25))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T eft))
(,,)
(CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-ACC (PRO^A hie))
(NP-NOM (NR^N Creacas))
(VBDI geliornodon)))
(, ,)
(ADVP-TMP (ADV^T ða))
(VBDI wendon)

```
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hie))
(NP-ACC (NP-ACC (PRO^A hie))
(CONJP *ICH*-1))
(PP (P on)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO} \mathrm{\$}\right.\) hiora) ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) agen) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) geðiode \(\left.)\right)\) )
( \(\mathrm{QP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealle))
(, ,
(CONJP-1 (CONJ \&)
(ADV eac)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealle) \(\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) oðre) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) bec \(\left.\left.)\right)\right)\)
(. .)) (ID coprefcura,CPLetWærf:43.26))

\section*{[256]}
[CPLetWærf 002300 (46)]
\& eft Lcedenware swce same, siððan hie hie geliornodon, hie hie wendon <ealla> ðurh wise wealhstodas on hiora agen geðiode.
'And again the Romans, when they had learnt it, they translated the whole of it through learned interpreters into their own language' (Sweet 1871: 6).
```

((CODE <T06540002300,46>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T eft))
(NP-NOM-LFD (NR^N Lædenware))
(ADVP (ADV swæ) (ADV same))
(, ,)
(CP-ADV (P siððan)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC (PRO^A hie))
(VBDI geliornodon)))
(, ,)

```
    (NP-NOM-RSP ( PRO \(^{\wedge}\) N hie))
    (NP-ACC (PRO^A hie))
    (VBDI wendon)
    (QP-ACC (Q^A \$ealla))
    (PP (P ðurh)
    (NP-ACC (ADJ^A wise) ( \(\mathrm{N}^{\wedge}\) A wealhstodas))
(PP (P on)
    (NP-ACC (PRO\$ hiora) (ADJ^A agen) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) geðiode \()\) )
(. .)) (ID coprefcura,CPLetWærf:46.27))
[257]
[Bede 2021000 (8.124.16)]
Ac he cerest geornlice aa of tide ceghwceðer ge from bcem arwyrðan were Sancte Paulini paet riht leornade baes halgan geleafan.
'But first earnestly, from time to time, he studied the truth of the holy faith under the venerable St. Paulinus' (Miller 1959a: 125).
```

((CODE <T06870021000,8.124.16>)

```
(IP-MAT (CONJ Ac)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADVS^T ærest))
(ADVP (ADV geornlice))
(ADVP-TMP (ADV^\({ }^{\wedge}\) aa))
(PP (P of)
( \(\mathrm{NP}(\mathrm{N}\) tide) ))
(CONJ æghwæðer) (CONJ ge)
(PP (P from)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pæm) (ADJ^D arwyrðan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) were)
                    (NP-DAT-PRN (NR Sancte) (NR^D Paulini))))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) riht)
(NP-GEN *ICH*-1))
(VBD leornade)
(NP-GEN-1 ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) (ADJ^G halgan) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) geleafan) \()\)
(. .)) (ID cobede,Bede_2:8.124.16.1181))
[258]
[Bede 3004000 (2.158.6)]
Pa sende he to Scotta aldormonnum cerendwrecan, betweoh pa de he longre tide wrcecca wees, \& from parm he fulwihtes geryno onfeng mid his pegnum, pe him mid wceron: bced he pret heo him biscop onsende, paes lare \& pegnunge Ongolpeode, pe rehte, pres Drihtenlecan geleafan gife leornade \& pcem geryne onfenge fulwihtes bcððs.
'So he sent envoys to the chief men of Scotland, among whom he had long been an exile, and from whom he had received the sacrament of baptism, along with his followers: he begged them to send him a bishop, by whose teaching and ministry the English people, which he ruled, might learn the grace of God's faith and receive the sacrament of baptism' (Miller 1959a: 159).
```

((CODE <T06880004000,2.158.6>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBD sende)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (NP-GEN (NR^G Scotta))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ aldormonnum)))
(NP (N ærendwrecan))
(, ,
(PP (P betweoh)
(NP-ACC (D^A Ba)
(CP-REL (CP-REL (WPP-1 0)
(C ðe)
(IP-SUB (PP *T*-1)
(NP-NOM (PRO^N he))
(NP-DAT-TMP (ADJ^D longre) (N^D tide))
(NP-NOM-PRD (N^N wræcca))
(BEDI wæs)))

```
```

(, ,)
(CONJP (CONJ \&)
(CP-REL (WPP-3 (P from)
(NP-DAT (D^D 户æm)))
(C 0)
(IP-SUB (PP *T*-3)
(NP-NOM (PRO^N he))
(NP (NP-GEN (N^G fulwihtes))
(N geryno))
(RP+VBDI onfeng)
(PP (P mid)
(NP-DAT (PRO\$ his) (N^D Pegnum)
(, ,
(CP-REL (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(PP (NP-DAT (PRO^D him))
(P mid))
(. :)) (ID cobede,Bede_3:2.158.6.1520))
(IP-SUB (NP-NOM (PRO^N heo))
(NP-DAT (PRO^D him))
(NP-ACC (N^A biscop)
(CP-REL *ICH*-1))
(RP+VBDS onsende)
(, ,)
(CP-REL-1 (WNP-4 (NP-GEN (D^G Pæs))

```
( (IP-MAT (VBDI bæd)
    (NP-NOM (PRO^N he))
    (CP-THT (C Pæt)
```

                    (N lare) (CONJ &) (N Pegnunge))
    (C 0)
    (IP-SUB (IP-SUB (NP-ADT *T*-4)
                (NP-NOM (NR^N OngolPeode)
                    (, ,)
                    (CP-REL (WNP-2 0)
                            (C Pe)
                            (IP-SUB (NP *T*-2)
                                    (NP-NOM *pro*)
                                    (VBD rehte))))
        (, ,)
        (NP (NP-GEN (D^G Pæs) (ADJ^G Drihtenlecan) (N^G geleafan))
            (N gife))
        (VBD leornade))
    (CONJP (CONJ \&)
(IP-SUB-CON (NP-ADT *T*-4)
(NP-NOM *con*)
(NP-DAT (D^D Pæm) (N^D geryne)
(NP-GEN *ICH*-3))
(RP+VBDS onfenge)
(NP-GEN-3 (NP-GEN (N^G fulwihtes))
(N^G bæðes))))))))

```
    (. .)) (ID cobede,Bede_3:2.158.6.1521))

\section*{[259]}
[Bede 3054400 (17.234.6)]
Forðon mid py he micelre tide cefter lifde \& georne halig gewreotu leornade \& smeade, pa cet nyhstan onget he \& geleornade in gaste, part he ne wces mid wcetre fulwihtes bceðes Gode to bearne acenned.
'For when he had lived a long time after and zealously studied and meditated on the Holy Scriptures, at last he understood and learnt in spirit, that he had not been regenerated as a child of God, in the water of baptism' (Miller 1959b: 235).
```

( (CODE <T06880054400,17.234.6>)
(IP-MAT (ADVP (ADV Forðon))
(CP-ADV (P mid) (D^I Py)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-ADT (Q^D micelre) (N^D tide))
(RP æfter)
(VBD lifde))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV georne))
(NP-ACC (ADJ^A halig) (N^A gewreotu))
(VBD (VBD leornade) (CONJ \&) (VBD smeade))))))
(, ,)
(ADVP-TMP (ADV^T ba))
(PP (P æt)
(NP (ADJS nyhstan)))
(VBDI (VBDI onget)
(CONJP *ICH*-1))
(NP-NOM (PRO^N he))
(CONJP-1 (CONJ \&) (VBD geleornade))
(PP (P in)
(NP-DAT (N^D gaste)))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)
(BEDI wæs)
(PP (P mid)

```
```

(NP-DAT (N^D wætre)
(NP-GEN (NP-GEN (N^G fulwihtes))
(N^GG bæðes))))
(NP-DAT-ADT (NR^D Gode))
(PP (P to)
(NP-DAT (N^D bearne)))
(VBN acenned)))

```
    (. .)) (ID cobede,Bede_3:17.234.6.2392))

\section*{[260]}
[Bede 3061600 (20.246.5)]
Sende pa eac to Cent haligne wer \& in his peawum gemetfastne \& in leornunge haligra gewreota wel gelceredne; ond pa ða he in wreotum leornade to donne, ba he in his weorcum wces geornlice fylgende; se sceolde beon to biscope gehalgod pcere cirican to Eoforwicceastre.
'And sent to Kent a man of holy life and modest character, and well learned in the holy Scriptures; and what he learned to do in the Scriptures, he zealously followed in his conduct. He was to be consecrated bishop of the church at York' (Miller 1959b: 247).
```

((CODE <T06880061600,20.246.5>)
(IP-MAT (NP-NOM *con*)
(VBD Sende)
(ADVP-TMP (ADV^T Pa))
(ADVP (ADV eac))
(PP (P to)
(NP (NR Cent)))
(NP-ACC (ADJ^A haligne) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ wer)
(ADJP-ACC (CONJ \&)
(ADJP-ACC (PP (P in)
(NP-DAT (PRO\$ his) (N^D Beawum))
(ADJ^A gemetfæstne))
(CONJP (CONJ \&)
(PTP-ACC (PP (P in)

```
(ADVP (ADV wel))
(VBN^A gelæredne)))))
(. ;)) (ID cobede,Bede_3:20.246.5.2517))
( (IP-MAT (CONJ ond)
(NP-LFD (D Pa)
(CP-REL (WNP-ACC-1 (D^A ða))
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(PP (P in)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wreotum)))

\section*{(VBD leornade)}
(IP-INF (NP-ACC *T*-1)
( TO to)
\(\left(\mathrm{VB}^{\wedge} \mathrm{D}\right.\) donne) \(\left.)\right)\) ))
(, ,)
(NP-ACC-RSP ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Ba}\right)\) )
(NP-NOM (PRO^N he))
(PP (P in)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) weorcum))
(BEDI wæs)
(ADVP (ADV geornlice))
(VAG fylgende)
(. ;)) (ID cobede,Bede_3:20.246.5.2518))
( (IP-MAT (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \()\)
(MDD sceolde)
(BE beon)
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) biscope)
(NP-GEN *ICH*-1)))
(VBN gehalgod)
(NP-GEN-1 ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) cirican)
(PP (P to)
(NP (NR Eoforwicceastre))))
(. .)) (ID cobede,Bede_3:20.246.5.2519))
[261]
[Bede 4055200 (25.342.13)]
Forbon he nales from monnum ne purh mon gelcered wces, pcet he pone leoðcrceft leornade, ac he waes godcundlice gefultumed \& purh Godes gife pone songcraeft onfeng.
'For he had not been taught of men or through man to acquire the art of song, but he had divine aid and received the art of song through God's grace’ (Miller 1959b: 343).
```

((CODE <T06900055200,25.342.13>)
(IP-MAT (ADVP (ADV ForPon))
(NP-NOM (PRO^N he))
(PP (PP (NEG+Q nales)
(P from)
(NP-DAT (N^D monnum)))
(CONJP (NEG+CONJ ne)
(PP (P Purh)
(NP-ACC (N^A mon)))))
(VBN gelæred)
(BEDI wæs)
(,,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (D^A Pone) (N^A leoðcræft))
(VBD leornade)))

```
(. , )) (ID cobede,Bede_4:25.342.13.3431))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(BEDI wæs)
(ADVP (ADV godcundlice))
(VBN gefultumed)) (ID cobede,Bede_4:25.342.13.3432))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P Purh)
(NP (NP-GEN (NR^G Godes))
( N gife)))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) songcreft))
(RP+VBDI onfeng)
(. .)) (ID cobede,Bede_4:25.342.13.3433))
[262]
[Bede 5035500 (14.442.6)]
Pis spell ic leornade fram Pehthelme ðcem arwyrðan biscope, ond ic hit for pcere hcelo, ðe hit leornade oдpe geherde, hluttorlice awrat \& scegde.
'I heard this story from the venerable bishop Pehthelm, and I have written it down and related it plainly for the saving of those, who should read or hear it' (Miller 1959b: 443).
( (CODE < T06910035500,14.442.6>)
(IP-MAT-SPE (NP-ACC (D^A Pis) ( \({ }^{\wedge}\) A spell))
(NP-NOM (PRO^N ic))
(VBD leornade)
(PP (P fram)
(NP-DAT (NR^D Pehthelme)
(NP-DAT-PRN ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) ( \(\mathrm{ADJ}{ }^{\wedge} \mathrm{D}\) arwyrðan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) biscope) \()\) ))
(. , )) (ID cobede,Bede_5:14.442.6.4439))
( (IP-MAT-SPE (CONJ ond)
    (NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hit))
(PP (P for)
    (NP-DAT (D^D ஒære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hælo)
            (, ,)
            (CP-REL-SPE (WNP-NOM-1 0)
                (C ðe)
                    (IP-SUB-SPE (NP-NOM * T \({ }^{*}-1\) )
                    (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hit))
                    (VBD (VBD leornade) (CONJ oðطe) (VBD geherde)) ))))
    (, ,)
    (ADVP (ADV hluttorlice))
    (VBDI (VBDI awrat) (CONJ \&) (VBD sægde))
    (. .)) (ID cobede,Bede_5:14.442.6.4440))
[263]
[Bede 5035500 (14.442.6)]
Pis spell ic leornade fram Pehthelme ðæт arwyrðan biscope, ond ic hit for pcere hcelo, ðe hit leornade oðpe geherde, hluttorlice awrat \& scegde.
'I heard this story from the venerable bishop Pehthelm, and I have written it down and related it plainly for the saving of those, who should read
or hear it' (Miller 1959b: 443).
( (CODE < T06910035500,14.442.6>)
    (IP-MAT-SPE (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pis) ( \(\mathrm{N}^{\wedge}\) A spell))
    (NP-NOM (PRO^N ic))
    (VBD leornade)
    (PP (P fram)
            (NP-DAT (NR^D Pehthelme)
                    (NP-DAT-PRN (D^D ðæm) (ADJ^D arwyrðan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) biscope) \()\) ))
    (. ,)) (ID cobede,Bede_5:14.442.6.4439))
( (IP-MAT-SPE (CONJ ond)
```

(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hit))
(PP (P for)
(NP-DAT (D^D 户ære) (N^D hælo)
(, ,)
(CP-REL-SPE (WNP-NOM-1 0)
(C дe)
(IP-SUB-SPE (NP-NOM *T*-1)
(NP-ACC (PRO^A hit))
(VBD (VBD leornade) (CONJ oðPe) (VBD geherde))))))
(, ,)
(ADVP (ADV hluttorlice))
(VBDI (VBDI awrat) (CONJ \&) (VBD sægde))
(. .)) (ID cobede,Bede_5:14.442.6.4440))

```
[264]
[Bede 5042500 (17.452.25)]
Mid py he pa se iunga sum fac pcer wuniende was mid hine, he pa cwices modes geornlice leornade pa ping, pe he par geseah \& sceawode. 'When the youth had been staying some time with him, with quick intelligence he studied earnestly all he saw and observed' (Miller 1959b: 453).
```

( (CODE <T06910042500,17.452.25>)
(IP-MAT (CP-ADV (P Mid) (D^I By)
(C 0)
(IP-SUB (NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(ADVP-TMP (ADV^T Pa))
(NP-NOM-PRN-1 (D^N se) (N^N iunga))
(NP-ACC-TMP (Q^A sum) (N^A fæc))
(ADVP-LOC (ADV^L bær))
(VAG wuniende)

```
```

        (BEDI wæs)
        (PP (P mid)
    (NP-ACC (PRO^A hine)))))
    (, ,)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T Pa))
(NP-GEN-ADT (ADJ^G cwices) (N^G modes))
(ADVP (ADV geornlice))
(VBD leornade)
(NP-ACC (D^A Pa) (N^A Ping)
(, ,)
(CP-REL (WNP-2 0)
(C Pe)
(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L bær))
(VBDI (VBDI geseah) (CONJ \&) (VBD sceawode)))))
(. .)) (ID cobede,Bede_5:17.452.25.4547))

```

\section*{[265]}
[Mart 5 (Kotzor) 005000 (Ja 12, A.4)]
Ond ða he wces on fif ond twentigum geara, ba ferde he to Rome, ond ðcer ond on oðrum manegum cepelum mynstrum he leornade gastlice ðeodscipas.
'When he was twenty-five years, he made a journey to Rome, and there and at many other famous monasteries he learnt spiritual discipline' (Herzfeld 1973: 19).
( (CODE < T22300005000,Ja12,A.4>)
(IP-MAT (CONJ Ond)
(CP-ADV (P ða)
(C 0 )
```

        (IP-SUB (NP-NOM (PRO^N he))
            (BEDI wæs)
            (PP (P on)
                (NP-DAT (NUMP-DAT (NUM fif) (CONJ ond) (NUM^D twentigum))
                    (NP-GEN (N^G geara))))))
    (, ,)
    (ADVP-TMP (ADV^T Pa))
    (VBD ferde)
    (NP-NOM (PRO^N he))
    (PP (P to)
        (NP (NR Rome)))
    (.,)) (ID comart3,Mart_5_[Kotzor]:Ja12,A.4.81))
    ( (IP-MAT (CONJ ond)
(ADVP-LOC (ADVP-LOC (ADV^L ðær))
(CONJP (CONJ ond)
(PP (P on)
(NP-DAT (ADJ^D oðrum) (Q^D manegum) (ADJ^D æPelum) (N^D mynstrum)))))
(NP-NOM (PRO^N he))
(VBD leornade)
(NP-ACC (ADJ^A gastlice) (N^A ðeodscipas))
(. .)) (ID comart3,Mart_5_[Kotzor]:Ja12,A.4.82))

```
[266]
[MkGl (Li) 007200 (2.25)]
\& cueð to him ne leornade ge hucet dyde ða ned haefde \& hyngerde he \& ðaðe mið hinie weron.
'And he said to them: Have you never read what David did when he had need, and was hungry himself, and they that were with him?' (Douay-
Rheims 1971: 2090).
[267]
[MtGl (Li) 035000 (12.3)]
soð he cuoeð him ne leornade ge hucet dyde ðonne hine gehyngerde \& ða ðe mið him weron.
'But he said to them: Have you not read what David did when he was hungry, and they that were with him' (Douay-Rheims 1971: 2046).
[268]
[MtGl (Li) 035200 (12.5)]
t ne leornade ge in ce forðon sunnadagum measapreostas in tempel sunnadcag hia widlas \& buta hehsynne sint.
'Or have ye not read in the law, that on the sabbath days the priests in the temple break the sabbath, and are without blame?' (Douay-Rheims 1971: 2046).
[269]
[MtGl (Li) 072500 (21.42)]
cuoeð ðœт ðе hcelend ncefra gie leornade in gewurittum stan ðone eftedwidon timbrende ðes geworden wces in heafut huomstanes from drihtnen was đis \& is wundurlic in egum usum.
'Jesus saith to them: Have you never read in the Scriptures: The stone which the builders rejected, the same is become the head of the corner? By the Lord this has been done; and it is wonderful in our eyes' (Douay-Rheims 1971: 2068).
[270]
[ MtGl (Li) 076000 (22.31)]
of erest soðlice deadra ne leornade gie peet gecueden wes from gode miðdy saegde iuuh.
'And concerning the resurrection of the dead, have you not read that which was spoken by God, saying to you' (Douay-Rheims 1971: 2070).
[271]
[PPs 117800 (118.71)]
Selre me wees and <seftre>, paet pu sylfa me heane gehncegdest, and ic hraðe syppan pin soðfcest weorc wel leornade.
'It was better for me, and easier, that you yourself abjectly humbled me, so that soon afterward I properly learned your righteous works' (O'Neill 2016: 491).

\section*{[272]}
[PsGlA (Kuhn) 196600 (118.71)]
God me ðcet geeaðmodades mec ðæet ic leornade rehtwisnisse ðine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[273]
[ÆCHom I, 33001600 (459.23)]
Gehwylc godes peow bonne he leornað he bið bearn geciged: eft bonne he operne larð he bið moder: swa swa se apostol paulus be pam aslidenum

'Every servant of God, when he learns, is called a child: afterwards, when he teaches another, he is a mother, as the apostle Paul said of the fallen men, "Ye are my children, whom I now a second time conceive, until Christ is renewed in you"' (Thorpe 1844: 493).
```

( (CODE <T02420001600,459.23>)
(IP-MAT (NP-NOM-LFD (Q^N Gehwylc)
(NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ beow))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBPI leornad)))
(NP-NOM-RSP (PRO^N he))
(BEPI bið)
(NP-NOM-PRD (N^N bearn))
(VBN geciged)
(. :)) (ID cocathom1,æCHom_I,_33:459.23.6570))
((IP-MAT (ADVP-TMP (ADV^T eft))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (ADJ^A oberne))
(VBPI lærð)))
(NP-NOM (PRO^N he))
(BEPI bið)

```

\section*{(NP-NOM-PRD ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) moder))}
(, :)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (D^N se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) apostol)
(NP-NOM-PRN (NR^N Paulus)))
(PP (P be)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (VBN^D aslidenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum))
(VBDI сwæð)))
(. :)) (ID cocathom1,æCHom_I,_33:459.23.6571))
[274]
[Bede 4077600 (32.380.23)]
Swylce eac ða <gegyrelan> \& ða hragl, ðam ðe Gode ðone gehalgodan lichoman Cuðberhtes oдpe cer lifes ende oppe cefter forðferedne gyredon, ða eac swylce from heelo gyfe ne adweledon, swa swa in ðœere bec his lifes \& his maegena gemet swa hwylc swa hy rceded \& leornad.
'Also the wrappings and robes, which clothed the body of Cuthberht thus consecrated to God, either before his life's end or afterwards when deceased, then also did not fail in the gift of healing, as anyone who reads and studies will find in the book concerning his life and virtues' (Miller 1959b: 381).
```

((CODE <T06900077600,32.380.23>)
(IP-MAT (ADVP (ADV Swylce))
(ADVP (ADV eac))
(NP-NOM-LFD (NP-NOM (D^N ða) (N^N \$gegyrelan))
(CONJP (CONJ \&)
(NP-NOM (D^N ða) (N^N hrægl)))
(, ,)
(CP-REL (WNP-DAT-2 (D^D ðam))
(C ðe)
(IP-SUB-0 (NP-DAT-ADT *T*-2)
(NP-NOM *pro*)
(NP-ACC (NP-DAT-1 (NR^D Gode))

```
```

    (D^A ðone)
    (PTP-ACC (NP-DAT *ICH*-1)
                (VBN^A gehalgodan))
            ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ lichoman)
            (NP-GEN (NR^G Cuðberhtes)))
    (CONJ oðbe)
    (PP (P ær)
        (NP (NP-GEN (N^G lifes))
            (N ende)))
        (IPX-SUB=0 (CONJ obPe)
            (RP æfter)
            (PTP-ACC (RP+VBN^A forðferedne)))
    (VBDI gyredon))))
    (, ,)
(NP-NOM-RSP (D^N ða))
(ADVP (ADV eac))
(ADVP (ADV swylce))
(PP (P from)
(NP (NP-GEN (N^G hælo))
(N gyfe)))
(NEG ne)
(VBDI adweledon)
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (PP (P in)
(NP-DAT (D^D ðære) (N^D bec)
(NP-GEN (NP-GEN (PRO\$ his) (N^G lifes))
(CONJP (CONJ \&)
(NP-GEN (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ mægena))))))
(VBPI gemet)

```

\section*{(CP-FRL-SBJ (WNP-NOM-3 (ADV swa) (WADJ^N hwylc))}

\section*{(C swa)}
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO^A hy))
(VBPI (VBPI rædeð) (CONJ \&) (VBPI leornað)))))))
(. .)) (ID cobede,Bede_4:32.380.23.3801))
[275]
[CP 235100 (58.441.28)]
Leornaø доnne to lufianne ðcet he cer forhogde.
'He then learns to love what he formerly despised' (Sweet 1871: 440).
( (CODE < T06560235100,58.441.28>)
(IP-MAT (NP-NOM *con*)
(VBPI Leornað)
(ADVP-TMP (ADV^\({ }^{\wedge}\) ðonne))
(IP-INF (TO to)
( \(\mathrm{VB}^{\wedge} \mathrm{D}\) lufianne)
(CP-FRL (WNP-ACC-1 (D^A ðæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(VBD forhogde))))
(. .)) (ID cocura, CP:58.441.28.3153))
[276]
[HomS 1 (ScraggVerc 5) 005000 (135)]
Pœet mon leornað on gewritum pœet monige arison of deaðe, hie sceoldon hwœððre eft deaðes byrgan butan Criste sylfum, \& eft sculon arisan by nehstan daege.
'One learns that in the writings that many arose from death; however, they had to bury death again [i.e., they died again], except Christ himself; and then they must needs arise at the last day' (Nicholson 1991: 51).
```

( (CODE <T04290005000,135>)
(IP-MAT (NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-1))
(NP-NOM (MAN^N mon))
(VBPI leornað)
(PP (P on)
(NP-DAT (N^D gewritum)))
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (Q^N monige))
(VBDI arison)
(PP (P of)
(NP-DAT (N^D deade)))))
(. ,)) (ID coverhom,HomS_1_[ScraggVerc_5]:135.923))
((IP-MAT (NP-NOM (PRO^N hie))
(MDDI sceoldon)
(ADVP (ADV hwæðre))
(ADVP-TMP (ADV^T eft))
(NP-GEN (N^G deaðes))
(VB byrgan)
(PP (P butan)
(NP-DAT (NR^D Criste) (ADJ^D sylfum)))
(. ,)) (ID coverhom,HomS_1_[ScraggVerc 5]:135.924))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (ADV^T eft))
(MDPI sculon)
(VB arisan)

```
(. .)) (ID coverhom,HomS_1_[ScraggVerc_5]:135.925))
[277]
[MonCa 3 (Korhammer) 006400 (9.10)]
We gemiltsiað pam arleasan \& he ne leornað wyrcan on lande halgana he adreah unrihte pine \& he ne gesihð wulder drihtnes.
[278]
[Prog 1.3 (Först) 000600 (6)]
Gif mon bið acenned on frigedaeg oððe on niht, he bið awyried from mannum, \& he yfele crceftas leornad, \& he cefre bið yfelwyrde, \& odra manna cehte <strydeठ>, \& bið scort on wcestmum.
[279]
[LibSc 074400 (16.38)]
scede leornige hwilon gesuwian se pe ncefre ne leornde specan.
[280]
[CP 004200 (2.29.18)]
Ne eft ða gelceredan ðe swa nyllað libban swa hie on bocum leornedon, ðcet hi scoldon ne underfon ða are ðces lareowdomes.
'Nor, again, let the learned, who are not willing to live as they have learnt in books, undertake the dignity of teaching' (Sweet 1871: 29).
```

( (CODE <T06560004200,2.29.18>)

```
(FRAG (NEG+CONJ Ne)
(ADVP-TMP (ADV^T eft))
(CP-THT (NP-NOM-LFD-2 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) (VBN^N gelæredan)
(C ðe)
(IP-SUB (NP-NOM *T*-1)
(ADVP (ADV swa))
(NEG+MDPI nyllað)
```

                    (VB libban)
    (PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N hie))
(PP (P on)
(NP-DAT (N^D bocum)))
(VBDI leornedon)))))))
(, ,)
(C ðæt)
(IP-SUB (NP-NOM-LFD *ICH*-2)
(NP-NOM-RSP (PRO^N hi))
(MDDI scoldon)
(ADVP (NEGæDV ne))
(RP+VB underfon)
(NP-ACC (D^A да) (N^A are)
(NP-GEN (D^G ðæs) (N^G lareowdomes)))))
(. .)) (ID cocura,CP:2.29.18.127))

```
[281]
[CP 006800 (3.33.20)]

Đa weorðmynde cynehades he fleah, \& ðæt wite ðæеs fraceðlecestan deaðes he geceas, forðam ðæette we, ðe his liomu sindon, leornedon cet him ðæet we flugen ða oliccunga ðisses middangeardes;
'He shunned the honour of reigning, and chose the punishment of the most ignominious death, that we who are his members might learn from him to shun the seductions of this world' (Sweet 1871: 33-34).
```

((CODE <T06560006800,3.33.20>)

```
(IP-MAT (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðа) ( \(\mathrm{N}^{\wedge}\) A weorðmynde)
(NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) cynehades) ))
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) he) \()\)
(VBDI fleah)
(., )) (ID cocura,CP:3.33.20.160))
```

( (IP-MAT (CONJ \&)
(NP-ACC (NP (D^A ðæt) (N^A wite))
(NP-GEN (D^G ðæs) (ADJS^G fraceðlecestan) (N^G deaðes)))
(NP-NOM (PRO^N he))
(VBDI geceas)
(, ,)
(CP-ADV (P forðam)
(C ðætte)
(IP-SUB (NP-NOM (PRO^N we)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(NP-NOM-PRD (PRO\$ his) (N^N liomu))
(BEPI sindon))))
(, ,)
(VBDI leornedon)
(PP (P æt)
(NP-DAT (PRO^D him)))
(CP-THT (CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N we))
(VBDS flugen)
(NP-ACC (D^A ða) (N^A oliccunga)
(NP-GEN (D^G disses) (N^G middangeardes)))))
(, ;)
(CODE <T06560006900,3.33.23>)
(CONJP (CONJ \&) (ADV eac)
(NP-ACC (D^A ðæt)
(CP-THT-PRN (C ðæt)
(IP-SUB (NP-NOM (PRO^N we))

```
(NP (NP (PRO\$ his) (N ege))
(CONJP (CONJ \&)
(NP (PRO\$ his) (N brogan))))
(NP-RFL (PRO us))
(NEG ne)
(VBPS ondreden)))))
(, , )
(CONJP (CONJ \&)
(CP-THT (PP-2 (P for)
(NP (N soðfæsðnesse)))
(C ðæt)
(IP-SUB (IP-SUB (PP *ICH*-2)
(NP-NOM (PRO^N we))
(VBPS lufigen)
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A gesuinc)))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP (N orsorgnesse)) (NP-NOM (PRO^N we))
(NP-RFL (PRO us))
(VBPS ondræden)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(NP-ACC ( \(\left.\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{hi}\right)\) )
(ADVP (ADV forðy))
(VBPS forbugen)))))))))
(. .)) (ID cocura, CP:3.33.23.161))
[CPHead 000200 (2)]
Ne eft ða gelceredan, ðe sua nyllað libban sua hie on bocum leornedon, ðæet hie sceoldon ne underfon ða are ðces lariowdomes. 'Nor again let the learned who are unwilling to live as they have learnt in books undertake the dignity of teaching' (Sweet 1871: 9).
```

((CODE <T06550000200,9.2>)
(FRAG (NEG+CONJ Ne)
(ADVP-TMP (ADV^T eft))
(CP-THT (NP-NOM-LFD-3 (D^N ða) (VBN^N gelæredan)
(, ,)
(CP-REL (WNP-NOM-2 0)
(C ðe)
(IP-SUB (NP-NOM *T*-2)
(ADVP (ADV sua))
(NEG+MDPI nyllad)
(VB libban)
(PP (P sua)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N hie))
(PP (P on)
(NP-DAT (N^D bocum)))
(VBDI leornedon)))))))
(, ,)
(C ðæt)
(IP-SUB (NP-NOM-LFD *ICH*-3)
(NP-NOM-RSP (PRO^N hie))
(MDDI sceoldon)
(NEG ne)
(RP+VB underfon)
(NP-ACC (D^A ða) (N^A are)
(NP-GEN (D`G ðæs) (N^G lariowdomes)))))
(. .)) (ID cocura,CPHead:9.2.3))

```
[283]
[Dan 002400 (83)]
Wolde paet pa cnihtas creeft leornedon, paet him snytro on sefan secgan mihte, nales dy pe he pret moste oððe gemunan wolde pret he para gifena gode pancode pe him par to duguðe drihten scyrede.
'He wished the youths to grow in knowledge, that they might teach him wisdom, but not at all because he could or would be mindful to thank God for all the gifts which He had given him to his comfort' (Killings 1995).
[284]
[El 012900 (396)]
Hie pa anmode ondsweredon: Hwcet, we Ebreisce ce leornedon, pa on fyrndagum fcederas cuðon cet godes earce, ne we <geare> cunnon purh hweet ðu ðus hearde, hlaefdige, us eorre wurde.
'In unanimity they then replied: 'But we have learned the Hebrew law which in days long since our fathers knew at the ark of God, and we do not readily understand why you, lady, have been so sternly angry with us' (Bradley 1982: 175).
( (CODE <R_396>))
( (IP-MAT (NP-NOM (PRO^N Hie))
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{Ta}\right)\) )
(ADVP (ADV anmode))
(VBDI ondsweredon)
(. :)) (ID cocynew,77.396.412))
( (IP-MAT-SPE (INTJ Hwæt)
(, , )
(NP-NOM (PRO^N we))
(NP-ACC (ADJ^A Ebreisce) ( \({ }^{\wedge}\) A æ)
(VBDI leornedon)
(, ,)
(CP-REL-SPE (WNP-ACC-1 (D^A Pa))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)

\section*{(PP (P on)}
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) fyrndagum)))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fæderas))
(MDDI cuðon)
(PP (P æt)
(NP-DAT (NP-GEN (NPR^G godes))
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) earce) )) ))
(. , )) (ID cocynew, 77.396.413))

\section*{[285]}
[GDPref and 4 (C) 030100 (22.292.19)]
Ac pa stefne para gasta se celmihtiga God wolde, beet hi becomon to lichamlicum earum, to pon peet gehwylce men, pe lifgende wceron in lichaman,
leornedon \& ongoeton, peet gif hi Gode peowiad in pysum andweardan life, hi lifiap soðlicur cefter pees lichaman gedale in pam toweardan life.
```

((CODE <T06760030100,22.292.19>)
(IP-MAT (CONJ Ac)
(NP-ACC (D^A Pa) (N^A stefne)
(NP-GEN (D^G Para) (N^G gasta)))
(NP-NOM (D^N se) (ADJ^N ælmihtiga) (NR^N God))
(MDD wolde)
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(VBDI becomon)
(PP (P to)
(NP-DAT (ADJ^D lichamlicum) (N^D earum)))))
(, ,)
(CP-ADV (P to) (D^I Pon)
(C Pæt)
(IP-SUB (NP-NOM (Q^N gehwylce) (N^N men)

```
```

    (, ,)
    (CP-REL (WNP-NOM-1 0)
        (C Pe)
        (IP-SUB (NP-NOM *T*-1)
                (VAG lifgende)
                (BEDI wæron)
                (PP (P in)
                (NP (N lichaman))))))
    (, ,)
    (VBDI (VBDI leornedon) (CONJ &) (VBDI ongæton))
    (, ,)
    (CP-THT (C Pæt)
        (IP-SUB (CP-ADV (P gif)
            (C 0)
                (IP-SUB (NP-NOM (PRO^N hi))
                                    (NP-DAT (NR^D Gode))
                                    (VBPI Peowiað)
                                    (PP (P in)
                                    (NP-DAT (D^D Pysum) (ADJ^D andweardan) (N^D life)))))
            (, ,)
            (NP-NOM (PRO^N hi))
            (VBPI lifiab)
            (ADVP (ADVR soðlicur))
            (PP (P æfter)
            (NP-DAT (NP-GEN (D^G Pæs) (N^G lichaman))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ gedale)))
            (PP (P in)
                            (NP-DAT (D^D Pam) (ADJ^D toweardan) (N^}\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ life )))))))
    (. .)) (ID cogregdC,GDPref_and_4_[C]:22.292.19.4330))

```
```

[286]
[HomS 47 (BlHom 12) 002100 (62)]
We leornedon, \& on pcem godspelle cwid, bat se Drihtnes Gast ofer hiene astige on culfran onlicnesse,
((CODE <T04780002100,133.62>)
(IP-MAT-0 (NP-NOM (PRO^N We))
(VBDI leornedon)
(,,)
(IPX-MAT-PRN=0 (CONJ \&)
(PP (P on)
(NP-DAT (D^D Pæm) (N^D godspelle)))
(VBPI cwið))
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N se)
(NP-GEN (NR^G Drihtnes))
(N^N Gast))
(PP (P ofer)
(NP-ACC (PRO^A hiene)))
(VBDS astige)
(PP (P on)
(NP (NP-GEN (N^G culfran))
(N onlicnesse)))
(,.)
(CODE <T04780002200,135.63>)
(CP-ADV (P ForPon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)

```
'We have learned, and it is mentioned in the gospel, that the Holy Spirit descended upon each in the likeness of a dove' (Morris 1967: 132, 134).

\section*{(ADJP-NOM-PRD (NP-GEN ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) ealra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fyrena)}
(CP-REL *ICH*-1))

\section*{( \(\mathrm{ADJ}^{\wedge}{ }^{\mathrm{N}}\) leas)}
(, , )
(CP-REL-1 (WNP-2 0 )
(C Pe)
(IP-SUB (NP *T*-2)
(NP-NOM ( \({ }^{\wedge} \wedge \mathrm{N}\) fyr))
(VB clænsian)
(MDD sceolde))))))))
(. , )) (ID coblick,HomS_47_[B1Hom_12]:133.62.1636))
( (IP-MAT (ADVP-TMP (ADV^̄ \(\overline{\mathrm{T}}\) Bonne) )

\section*{(BEDI wæs)}
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{D}^{\wedge} \mathrm{N}\right.\) se) ( \(\mathrm{ADJ}^{\wedge} \mathrm{N}^{\mathrm{N}}\) Halga) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) Gast))
(VBN ahafen)
(PP (P ofer)
(NP-ACC (D^A ba)
(NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) leorneras)))
(PP (P on)
(NP ( N anlicnesse)
(NP-GEN (ADJ^G fyrenra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) legea) )))
(. .)) (ID coblick,HomS_47_[B1Hom_12]:133.62.1637))
[287]
[PsGlI (Lindelöf) 173400 (105.35)]
\& gemengde hig syndon betweox peodum \& hig leornedon weorc heora.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).
[288]
[RegCGl (Kornexl) 020900 (32.719)]
witudlice wurblice pyses eardes peawas to Gode gebyrigende pa ealdra of gewunan we leornedon on nane wison awyrpan ac on celce healfe swa we sadon getrymman we gedemdan.

\section*{[289]}
[Solil 1016700 (21.20)]
Ac ic wolde witan, nu pu segst paet bu ymbe pa linan wite pe on pam poðere pe atefred wces, pe pu on leornedost ymbe pises rodores hwyrft, Hweðer pu eac wite ymbe bone poðer pe seo lyne on awriten is.
'But thou sayest thou knowest about the line which was painted on the ball on which thou learnedst the revolution of this heaven; I would know whether thou also knowest about the ball on which the line is drawn' (Cook and Hargrove 1904: 14).
```

((CODE <T06680016700,21.20>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (PRO^N ic))
(MDD wolde)
(VB witan)
(,,)
(CP-ADV-SPE (P nu)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(VBPI segst)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(PP (P ymbe)
(NP-ACC (D^A Pa) (N^A linan)
(CP-REL-SPE *ICH*-1)
(CP-REL-SPE *ICH*-3)))
(VBPS wite)
(CP-REL-SPE-1 (WNP-NOM-2 0)
(C Pe)

```
```

    (IP-SUB-SPE (NP-NOM *T*-2)
        (PP (P on)
        (NP-DAT (D^D bam) (N^D Poðere)))
    (NP (PRO Be))
    (VBN atefred)
    (BEDI wæs)))
    (, ,)
        (CP-REL-SPE-3 (WNP-4 0)
            (C Pe)
            (IP-SUB-SPE (NP-NOM (PRO^N Pu))
                (PP (NP *T*-4)
                (P on))
                (VBDI leornedost)
                (PP (P ymbe)
                    (NP-ACC (NP-GEN (D^G bises) (N^G rodores))
                        (N^A hwyrft))))))))
    (, ,)
(CP-QUE-SPE (WQ Hweðer)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(ADVP (ADV eac))
(VBPS wite)
(PP (P ymbe)
(NP-ACC (D^A Pone) (N^A Poðer)
(CP-REL-SPE (WNP-5 0)
(C be)
(IP-SUB-SPE (NP-NOM (D^N seo) (N^N lyne))
(PP (NP *T*-5)
(P on))
(VBN awriten)

```
(. .)) (ID cosolilo,Solil_1:21.20.278))
[291]
[MtMarg (Li) 001800 (10.8)]
Cuеð to ðœт apostolum \& biscopum cefter him forðmest: unboht gehad fengon, \& unboht t unceap buta eghuelcum worðe seallas ðœт ðe sie wyrðe \(\ell\) worð bið in lare \& in ðęwum \& in cloennise \& in cystum \& in lichoma hoelo, forðon biscop sccel cunnege \& leornege ðone preost georne buta cer geleornade.

\section*{[290]}
[HomS 40.3 (ScraggVerc 10) 012100 (237)]
Nis pam leornerum na sel ponne leornendum, butan hie mid rihte domas secen.
'It is no better for the teacher than for the learner, unless they seek judgments with truth' (Nicholson 1991: 79).
```

((CODE <T04710012100,237>)
(IP-MAT-0 (NP-NOM *exp*)
(NEG+BEPI Nis)
(NP-DAT (D^D Pam) (N^D leornerum))
(ADVP (NEGæDV na))
(ADVP (ADVR sel)
(PP (P Ponne)
(CP-CMP (WADVP-1 0)
(C 0)
(IPX-SUB=0 (ADVP *T*-1)
(NP-DAT (VAG^D leornendum))))))
(, ,)
(CP-ADV (P butan)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(PP (P mid)

```
```

            (NP-DAT (N^D rihte)))
            (NP-ACC (N^A domas))
            (VBPS secen)))
                            (. .)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:237.1558))
    ```
[292]
[Solil 1015700 (21.1)]
Đa cwceð heo: Wost pu pcet pu leorneodes pone creft pe we hatað geometrica?
'The she said: Knowest thou that thou didst learn the science which we call geometry?' (Cook and Hargrove 1904: 13).
( (CODE < T06680015700,21.1>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(VBDI cwæð)
(NP-NOM (PRO^N heo))
(, :)
(CP-QUE-SPE (IP-SUB-SPE (VBPI Wost)
(NP-NOM (PRO^N Pu))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(VBDI leorneodes)
(NP-ACC (D^A Pone) ( \({ }^{\wedge}\) A creft)
(CP-REL-SPE (WNP-1 0)
(C be)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(VBPI hatað)
(IP-SMC-SPE (NP-SBJ *T*-1)
(NP-ACC-PRD (NR^A Geometrica)))))))))))
(. ?)) (ID cosolilo,Solil_1:21.1.268))
[293]

\section*{[HomS 15 (Belf 6) 004800 (114)]}

Ponne is swiðe mycel ðearf bcet we ilomlice smeagen \& leornicen hu we magen ure Drihtines bodum rihtest healdcen, \& us to him seelost biddan, for pam ðe we magon purh ðcet us grederigen ðonne unateorigendlice goldhord, \& pa ecan blisse mid Gode \& mid alle his halgum.
'Then is it for us a very great need that we should frequently think and study how we can keep our Lord's command's most righteously, and best make our prayers to him, in order that we may thereby acquire for ourselves the imperishable gold-hoard and eternal bliss with God and with all his saints' (Belfour 1962: 57).
[294]
[Solil 3003900 (68.23)]
Leornicen pa on, and gelyfan pam.
'Let them study them and believe them' (Cook and Hargrove 1904: 45).
( (CODE < T06700003900,68.23>)
(IP-MAT-SPE (NP-NOM *con*)
(VBPS Leorniæn)
( \(\mathrm{PP}(\mathrm{NP}-\mathrm{ACC}(\mathrm{D} \wedge \mathrm{A} \mathrm{Pa}))\)
( P on))
(. , )) (ID cosolilo,Solil_3:68.23.957))
( (IP-MAT-SPE (CONJ and)
(NP-NOM * con*)
(VBPS gelyfan)
(NP-DAT (D^D Pam))
(. .)) (ID cosolilo,Solil_3:68.23.958))
[295]
[Æ Gram 000400 (3.2)]
And celc man, ðe wisdom lufað, byð gescelig, and, se ðe naðor nele ne leornian ne tcecan, gif he mœeg, bonne acolað his andgyt fram ðœere halgan lare, and he gewit swa lytlum and lytlum fram gode.
[Æ Gram 089700 (134.10)]
\(<F V T V R O>\) amatum ire VEL amaturum esse lufian; uis amatum ire wylt du faran lufian; uenatum pergo ic fare huntian; uis doctum ire wylt du gan leornian; lectum pergit he gœð rcedan; bibitum pergo ic gange drincan; ET CETERA.

\section*{[297]}
[Æ Hom 13001800 (59)]
Wislice he understod pas Hcelendes wundra, and pa micclan mihte be he on mannum gefremode, for ðan be he gehcelde celcne pe him to com fram eallum unhcelpum; and he cwœeð pa him to peet he fram Gode come, and pcet God him mid wcere, and wolde his lare leornian cet him digollice nihtes, ba ða he daeges ne dorste.
```

( (CODE <T03480001800,59>)
(IP-MAT (ADVP (ADV Wislice))
(NP-NOM (PRO^N he))
(RP+VBDI understod)
(NP-ACC (NP-ACC (NP-GEN (D^G Pæs) (N^G Hælendes))
(N^A wundra))
(, ,
(CONJP (CONJ and)
(NP-ACC (D^A Pa) (Q^A micclan) (N^A mihte)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (N^D mannum)))
(VBD gefremode))))))
(, ,)
(CP-ADV (P for) (D^I Øan)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))

```
```

                (VBD gehælde)
                (NP-ACC (Q^A ælcne)
            (CP-REL (WNP-NOM-2 0)
                                    (C Pe)
                            (IP-SUB (NP-NOM *T*-2)
                                    (PP (NP-DAT (PRO^D him))
                                    (P to))
                    (VBDI com))))
    (PP (P fram)
(NP-DAT (Q^D eallum) (N^D unhæ1Pum)))))
(. ;)) (ID coaelhom,æHom_13:59.1915))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(VBDI cwæð)
(ADVP-TMP (ADV^T Pa))
(PP (NP-DAT (PRO^D him))
(P to))
(CP-THT (CP-THT (C Bæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P fram)
(NP-DAT (NR^D Gode)))
(VBDS come)))
(, ,)
(CONJP (CONJ and)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NR^N God))
(PP (NP-DAT (PRO^D him))
(P mid))
(BEDS wære)))))
(.,)) (ID coaelhom,æHom_13:59.1916))

```
```

( (IP-MAT-0 (CONJ and)
(NP-NOM *con*)
(MDD wolde)
(NP (PRO\$ his) (N lare))
(VB leornian)
(PP (P æt)
(NP-DAT (PRO^D him)))
(ADVP (ADV digollice))
(NP-GEN-TMP (N^G nihtes))
(, ,
(CP-ADV (ADV^T Pa) (P ðа)
(C 0)
(IPX-SUB=0 (NP-NOM (PRO^N he))
(NP-GEN-TMP (N^G dæges))
(NEG ne)
(MDD dorste)))
(. .)) (ID coaelhom,æHom_13:59.1917))

```
[298]
[Æ Hom 17005300 (235)]
Seo nceddre awurpð celce geare hire ealdan haman, and bið ponne befangen mid eallniwum felle; we swa don, awurpan ure synna, and pa yfelan
peawas, and leornian pa godan, beet we mid Godes gife beon ymbscrydde wiðinnan.
( (CODE < T03520005300,235>)
    (IP-MAT (NP-NOM (D^N Seo) ( \({ }^{\wedge}{ }^{\wedge} \mathrm{N}\) næddre))
    (VBPI awurpð)
    (NP-DAT-TMP (Q^I ælce) (N^D geare))
    (NP (PRO\$ hire) (ADJ ealdan) (N haman))
    (. ,)) (ID coaelhom,æHom_17:235.2479))
( (IP-MAT (CONJ and)
```

    (NP-NOM *con*)
    (BEPI bið)
(ADVP-TMP (ADV^T Ponne))
(VBN befangen)
(PP (P mid)
(NP-DAT (ADJ^D eallniwum) (N^D felle)))
(.;)) (ID coaelhom,æHom_17:235.2480))
( (IP-MAT (IP-MAT-0 (UTP uton)
(NP-NOM (PRO^N we))
(ADVP (ADV swa))
(VB don))
(, ,)
(IPX-MAT=0 (VB awurpan)
(NP-ACC (NP-ACC (PRO\$^A ure) (N^A synna))
(, ,)
(CONJP (CONJ and)
(NP-ACC (D^A Pa) (ADJ^A yfelan) (N^A Peawas)))))
(, ,)
(CONJP (CONJ and)
(IPX-MAT=0 (VB leornian)
(NP-ACC (D^A Pa) (ADJ^A godan))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N we))
(PP (P mid)
(NP-DAT (NP-GEN (NR^G Godes))
(N^D gife)))
(BEPS beon)
(RP+VBN^N ymbscrydde)
(ADVP-LOC (ADV^L wiðinnan))))))

```
(. .)) (ID coaelhom,æHom_17:235.2481))
[299]
[Æ Let 2 (Wulfstan 1) 017600 (172)]
Lange sceal leornian sepe lceran sceal; gif he nele leornian, pcet he lareow beo, he sceal beon ealdor eft syppan gedwyldes.
```

( (CODE <T03900017600,172>)
(IP-MAT (ADVP-TMP (ADV^T Lange))
(MDPI sceal)
(VB leornian)
(NP-NOM (D^N \$se)
(CP-REL (WNP-NOM-1 0)
(C \$be)
(CODE [TEXT:sePe](TEXT:sePe))
(IP-SUB (NP-NOM *T*-1)
(VB læran)
(MDPI sceal))))
(.;)) (ID colwstan1,æLet_2_[Wulfstan_1]:172.238))
( (IP-MAT (CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NEG+MDP nele)
(VB leornian)
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-NOM-PRD (N^N lareow))
(BEPS beo)))))
(, ,)
(NP-NOM (PRO^N he))

```
```

        (MDPI sceal)
        (BE beon)
        (NP-NOM-PRD (N^N ealdor)
            (NP-GEN *ICH*-1))
        (ADVP-TMP (ADV^T eft))
        (ADVP-TMP (ADV^T syP户an))
        (NP-GEN-1 (N^G gedwyldes))
        (,.)
        (CODE <T03900017700,173>)
        (PP (P Swaswa)
        (CPX-CMP (IPX-SUB (NP-NOM (NR^N Crist) (ADJ^N sylf))
                    (VBDI cwæð)
                            (PP (P on)
                            (NP-DAT (Q^D sumum) (PRO$ his) (N^D godspelle))))))
            (. :)) (ID colwstan1,æLet_2_[Wulfstan_1]:173.239))
    ( (LATIN (FW Cæcus) (FW si) (FW ceco) (FW ducatum) (FW prestat) (, ,)
(FW ambo) (FW in) (FW foueam) (FW cadent)
(.;)) (ID colwstan1,æLet_2_[Wulfstan_1]:173.240))
( (IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (D^N se) (ADJ^N blinda) (N^N man))
(BEPI bið)
(NP-NOM-PRD (NP-GEN (D^G Pæs) (ADJ^G blindan))
(N^N ladPeow))))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(VBPI befeallað)
(NP-NOM (PRO^N hi) (Q^N begen))
(PP (P on)
(NP-ACC (Q^A sumne) (N^A pytt)))

```
(ADVP (ADV gewiss))
(. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:173.241))
[300]
[Æ Let 2 (Wulfstan 1) 017600 (172)]
Lange sceal leornian sebe lceran sceal; gif he nele leornian, bret he lareow beo, he sceal beon ealdor eft syppan gedwyldes.
```

((CODE <T03900017600,172>)
(IP-MAT (ADVP-TMP (ADV^T Lange))
(MDPI sceal)
(VB leornian)
(NP-NOM (D^N \$se)
(CP-REL (WNP-NOM-1 0)
(C \$Pe)
(CODE [TEXT:seDe](TEXT:seDe))
(IP-SUB (NP-NOM *T*-1)
(VB læran)
(MDPI sceal))))
(. ;)) (ID colwstan1,æLet_2_[Wulfstan_1]:172.238))
((IP-MAT (CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NEG+MDP nele)
(VB leornian)
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-NOM-PRD (N^N lareow))
(BEPS beo)))))
(, ,)

```
```

        (NP-NOM (PRO^N he))
        (MDPI sceal)
        (BE beon)
        (NP-NOM-PRD (N^N ealdor)
            (NP-GEN *ICH*-1))
        (ADVP-TMP (ADV^T eft))
        (ADVP-TMP (ADV^T syP户an))
        (NP-GEN-1 (N^G gedwyldes))
        (,.)
        (CODE <T03900017700,173>)
        (PP (P Swaswa)
        (CPX-CMP (IPX-SUB (NP-NOM (NR^N Crist) (ADJ^N sylf))
                    (VBDI cwæð)
                    (PP (P on)
                    (NP-DAT (Q^D sumum) (PRO$ his) (N^D godspelle))))))
    (. :)) (ID colwstan1,æLet_2_[Wulfstan_1]:173.239))
    ( (LATIN (FW Cæcus) (FW si) (FW ceco) (FW ducatum) (FW prestat) (, ,)
(FW ambo) (FW in) (FW foueam) (FW cadent)
(.;)) (ID colwstan1,æLet_2_[Wulfstan_1]:173.240))
( (IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (NP-NOM (D^N se) (ADJ^N blinda) (N^N man))
(BEPI bið)
(NP-NOM-PRD (NP-GEN (D^G Pæs) (ADJ^G blindan))
(N^N ladBeow))))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(VBPI befeallað)
(NP-NOM (PRO^N hi) (Q^N begen))
(PP (P on)

```
```

        (NP-ACC (Q^A sumne) (N^A pytt)))
    (ADVP (ADV gewiss))
    (. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:173.241))
    [301]
[Æ Let 2 (Wulfstan 1) }017800\mathrm{ (174)]
Blind bið se lareow, pe loeran sceal folc, gif he loeran ne cann, ne he leornian nele, ac misloet his hyrimen and hine sylfne fordmid.
((CODE <T03900017800,174>)
(IP-MAT (ADJP-NOM-PRD (ADJ^N Blind))
(BEPI bið)
(NP-NOM (D^N se) (N^N lareow)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)
(VB læran)
(MDPI sceal)
(NP-ACC (N^A folc)))))
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(VB læran)
(NEG ne)
(MDPI cann))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM (PRO^N he))
(VB leornian)

```
(NEG+MDP nele)))
(, ,
(CONJP (CONJ ac)
(IP-SUB-CON (NP-NOM *con*)
(VBPI mislæt)
(NP-ACC (NP-ACC (PRO\$ his) ( \({ }^{\wedge}\) A hyrimen))
(CONJP (CONJ and)
(NP-ACC-RFL ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) hine)
(ADJP-ACC (ADJ^A sylfne)))))
(ADVP (ADV forðmid))))))
(. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:174.242))
[302]
[Æ Let 4 (SigeweardZ) 024900 (1202)]
Gif pu nelt witan \& beon gewissod her, pu scealt leornian ðcer pe lapre bið on egeslicum witum, ðcet pu wite ponne hwcene pu forsawe \& hwces gesetnysse.
'If thou wilt not learne \& be directed here, thou shalt learne where thou wouldst not, in horrible torments, to know whom \& whose ordinances thou hast contemned' (Crawford 1922: 71).
( (CODE < T03930024900,1202>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)

\section*{(C 0)}
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N Pu)) (NEG+MDPI nelt)
(VB witan))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (BE beon)
(VBN gewissod)
(ADVP-LOC (ADV^L her))))))
(, ,)
```

    (NP-NOM (PRO^N Pu))
    (MDPI scealt)
    (VB leornian)
    (CP-FRL-LOC-SPE (WADVP-LOC-1 (ADV^L ðær))
        (C 0)
        (IP-SUB-SPE (ADVP-LOC *T*-1)
            (NP-NOM *exp*)
            (NP-DAT (PRO^D Pe))
                    (ADJP-NOM-PRD (ADJR^N labre))
                    (BEPI bid)
                    (PP (P on)
                            (NP-DAT (ADJ^D egeslicum) (N^D witum)))))
    (, ,)
    (CP-ADV-SPE (C ðæt)
        (IP-SUB-SPE (NP-NOM (PRO^N Pu))
            (VBPS wite)
            (ADVP-TMP (ADV^T Ponne))
            (CP-QUE-SPE (WNP-ACC-2 (WNP-ACC (WPRO^A hwæne))
                (CONJP *ICH*-3))
                    (C 0)
                    (IP-SUB-SPE (NP-ACC *T*-2)
                            (NP-NOM (PRO^N Pu))
                            (VBD forsawe)
                            (CONJP-3 (CONJ &)
                            (WNP-ACC (WNP-GEN (WPRO^G hwæs))
                        ( }\mp@subsup{\textrm{N}}{}{\wedge}\mathrm{ A gesetnysse)))))))
    (. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:1202.589))
    [Æ Let 6 (Wulfgeat) 006600 (253)]

```
[303]

Ne het se leofa drihten us leornian to wyrcenne oðerne middaneard, ne ða micclan wundru, pe he worhte on life on alefedum mannum, ne da deadan to arcerenne, bcet pret we don ne magon, ac het us beon liðe on ures lifes peawum and eadmode on heortan cefter his gebysnunge.
```

((CODE <T03950006600,253>)
(IP-MAT (NEG Ne)
(VBDI het)
(NP-NOM (D^N se) (ADJ^N leofa) (NR^N Drihten))
(IP-INF (NP-ACC-SBJ (PRO^A us))
(VB leornian)
(IP-INF (IP-INF (TO to)
(VB^D wyrcenne)
(NP-ACC (NP-ACC (ADJ^A oðerne) (N^A middaneard))
(, ,)
(CONJP (NEG+CONJ ne)
(NP-ACC (D^A да) (Q^A micclan) (N^A wundru)
(, ,)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBD worhte)
(PP (P on)
(NP-DAT (N^D life)))
(PP (P on)
(NP-DAT (VBN^D alefedum) (N^D mannum)))))))))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-INF (NP-SBJ *con*)
(NP-ACC (D^A ðа) (ADJ^A deadan))
(TO to)

```
```

                    (VB^D arærenne)
                            (,,)
    (NP-ACC-ADT (D^A bæt)
(CP-REL (WNP-ACC-2 (D^A Pæt))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (PRO^N we))
(VB don)
(NEG ne)
(MDPI magon))))))))
(.,)) (ID colwgeat,æLet_6_[Wulfgeat]:253.110))
((IP-MAT (CONJ ac)
(NP-NOM *con*)
(VBDI het)
(IP-INF (IP-INF-0 (NP-ACC-SBJ (PRO^A us))
(BE beon)
(ADJP-ACC-PRD (ADJ^A liðe))
(PP (P on)
(NP-DAT (NP-GEN (PRO$^G ures) (N^G lifes))
                    (N^D Beawum))))
        (CONJP (CONJ and)
            (IPX-INF=0 (ADJP-ACC-PRD (ADJ^A eadmode))
                (PP (P on)
                            (NP (N heortan)))
                    (PP (P æfter)
                            (NP (PRO$ his) (N gebysnunge))))))
(. .)) (ID colwgeat,æLet_6_[Wulfgeat]:253.111))
[304]
[Æ LS (Christmas) 010500 (231)]

```

Ac ponne wisdom heo sceal leornian: baet heo lufie god, and hine cefre wurðige on eallum hyre weorcum, and pa ping leornige pe gode liciad, and pa ping forlcete pe him laðe syndon.
'But this wisdom it should learn - to love God, and ever honour Him in all its works; to learn those things which please God, and forsake those things which are displeasing to Him' (Skeat 1966a: 25).
```

((CODE <T03020010500,231>)
(IP-MAT (CONJ Ac)
(NP-ACC (D^A Ponne) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ wisdom)
(CP-THT-PRN *ICH*-1))
(NP-NOM (PRO^N heo))
(MDPI sceal)
(VB leornian)
(,:)
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
(VBPS lufie)
(NP-ACC (NR^A God)))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hine))
(ADVP-TMP (ADV^T æfre))
(VBPS wurðige)
(PP (P on)
(NP-DAT (Q^D eallum) (PRO\$ hyre) (N^D weorcum)))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pa) (N^A Ping)
(CP-REL *ICH*-2))

```
```

            (VBPS leornige)
            (CP-REL-2 (WNP-NOM-3 0)
                    (C be)
                            (IP-SUB (NP-NOM *T*-3)
                                    (NP-DAT (NR^D Gode))
                                    (VBPI liciað)))))
    (, ,)
    (CONJP (CONJ and)
        (IP-SUB-CON (NP-NOM *con*)
            (NP-ACC (D^A Pa) (N^A Ping)
                (CP-REL *ICH*-4))
            (VBPS forlæte)
            (CP-REL-4 (WNP-NOM-5 0)
                    (C Be)
                    (IP-SUB (NP-NOM *T*-5)
                                    (NP-DAT (PRO^D him))
                                    (ADJP-NOM-PRD (ADJ^N laðe))
                            (BEPI syndon)))))))
    ```
                            (. .)) (ID coaelive,æLS_[Christmas]:231.186))
[305]
[Æ LS (Maccabees) 001000 (50)]
And ða synd unclone pe heora cudu ne ceowað, forðan pe hi getacniað pa ðe tela nellad, ne nellað leornian hwet Gode leof sy, ne on heora mode
wealcan paes Hcelendes beboda, and syndon forðy uncleene swa swa ða forcuðan nytenu.
'And those are unclean which chew not their cud, because they betoken those who desire not rightly, neither will learn what may be pleasing to
God, nor revolve in their minds the Saviour's commands, and they are therefore unclean just like the wicked beasts' (Skeat 1966b: 71).
```

((CODE <T03250001000,50>)
(IP-MAT (CONJ And)
(NP-NOM (D^N ðа)

```
(CP-REL *ICH*-1))
(BEPI synd)
(ADJP-NOM-PRD (ADJ^N unclæne))
(CP-REL-1 (WNP-NOM-2 0)
(C Ре)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cudu))
(NEG ne)
(VBPI ceowad)))
(, , )
(CP-ADV (P forðan)
(C Pe)
(IP-SUB (NP-NOM (PRO^N hi))
(VBPI getacniað)
(NP-ACC (D^A Pa)
(CP-REL (WNP-NOM-3 0)
(C ðе)
(IP-SUB (IP-SUB (NP-NOM *T*-3)
(ADVP (ADV tela))
(NEG+MDPI nellað))
(, ,
(CONJP (NEG+CONJ ne)
(IP-SUB-CON-0 (NP-NOM *T*-3)
(NEG+MDPI nellað)
(VB leornian)
(CP-QUE (WNP-NOM-4 (WPRO^N hwæt))
(C 0)
(IP-SUB (NP-NOM *T*-4)
(NP-DAT (NR^D Gode))
(ADJP-NOM-PRD (ADJ^N leof))
(, , )
(CONJP (NEG + CONJ ne)
(IPX-SUB-CON=0 (PP (P on)
(NP-DAT (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mode)))
(VB wealcan)
(NP-ACC (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hælendes))
\(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) beboda \(\left.\left.)\right)\right)\) )
(, , )
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *T*-3)
(BEPI syndon)
(ADVP (ADV forðy))
(ADJP-NOM-PRD (ADJ^N unclæne))
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N} \quad\) ða) \(\quad\left(\mathrm{ADJ}^{\wedge} \mathrm{N}\right.\) forcuðan) \(\quad\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\)
nytenu()))) )) )) )) ())
(. .)) (ID coaelive,æLS_[Maccabees]:50.4856))
[306]
[Æ LS (Memory of Saints) 003200 (127)]
Ne het he us na leornian heofonas to wyrcenne, ac het us beon eadmode poet we to heofonum becomon, forðan pe pa modigan ne magon <cuman> <ncefre> to heofonum.
'He did not bid us learn to make the heavens [do great things], but He bade us be humble, that we might get to heaven, because the proud can never get to heaven' (Skeat 1966a: 345, 347).
( (CODE < T03170003200,127>)
(IP-MAT (NEG Ne)
(VBDI het)
(NP-NOM ( \(\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}}\) he))
```

    (NP-ACC-1 (PRO^A us))
    (ADVP (NEGæDV na))
    (IP-INF (NP-ACC-SBJ *ICH*-1)
        (VB leornian)
        (IP-INF (NP-ACC ( ( ^^A heofonas))
            (TO to)
            (VB^D wyrcenne)))
    (. ,)) (ID coaelive,æLS_[Memory_of_Saints]:127.3394))
    ((IP-MAT (CONJ ac)
(NP-NOM *con*)
(VBDI het)
(IP-INF (NP-ACC-SBJ (PRO^A us))
(BE beon)
(ADJP-ACC-PRD (ADJ^A eadmode))
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N we))
(PP (P to)
(NP-DAT (N^D heofonum)))
(VBDI becomon))))
(, ,)
(CP-ADV (P forðan)
(C Pe)
(IP-SUB (NP-NOM (D^N Pa) (ADJ^N modigan))
(NEG ne)
(MDPI magon)
(VB \$cuman)
(ADVP-TMP (NEGæDV^T \$næfre))
(PP (P to)
(NP-DAT (N^D heofonum)))))
(. .)) (ID coaelive,æLS_[Memory_of_Saints]:127.3395))

```
```

[307]
[Æ LS (Oswald) 002100 (75)]
leornian oððe sume rcedinge, swa hwider swa hi ferdon, pam folce bodigende.
to learn the Psalms or some reading, whithersoever they went, preaching to the people' (Skeat 1966b: 131).
( (CODE <T03260002100,75>)
(IP-MAT (NP-NOM (PRO^N He))
(VBD lufode)
(NP-ACC (NP-ACC (N^A forhæfednysse))
(CONJP (CONJ and)
(NP-ACC (ADJ^A halige) (N^A redinge))))
(. ,)) (ID coaelive,æLS_[Oswald]:75.5427))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (ADJ^A iunge) (N^A men))
(VBDI teah)
(ADVP (ADV georne))
(PP (P mid)
(NP (N lare)))
(, ,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (NP-NOM (Q^N ealle) (PRO\$ his) (N^N geferan)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(PP (NP-DAT (PRO^D him))

```
He lufode forhcefednysse and halige reedinge, and iunge men teah georne mid lare, swa peet ealle his geferan pe him mid eodon sceoldon sealmas
'He loved self-restraint and holy reading, and zealously drew on young men with knowledge, so that all his companions, who went with him, had
```

                                    (P mid))
                                    (VBDI eodon))))
    (MDDI sceoldon)
(NP-ACC (NP-ACC (N^A sealmas))
(CONJP *ICH*-2))
(VB leornian)
(CONJP-2 (CONJ oठðe)
(NP-ACC (Q^A sume) (N^A rædinge)))
(, ,)
(CP-FRL-DIR (WADVP-DIR-3 (ADV swa) (WADV^D hwider))
(C swa)
(IP-SUB (ADVP-DIR *T*-3)
(NP-NOM (PRO^N hi))
(VBDI ferdon)
(, ,)
(PTP-NOM (NP-DAT (D^D Pam) (N^D folce))
(VAG^N bodigende))))))
(. .)) (ID coaelive,æLS_[Oswald]:75.5428))

```
[308]
[Æ LS (Sebastian) 006500 (216)]
Do pin mod hluttor peet pu leornian maege purh soðfest gescead hwa pin scyppend sy; ne miht pu elles habban pa heele pe pu secst.
'Make thy mind pure, that thou mayest learn through true discernment who is thy Creator; else thou canst not have the healing that thou seekst'
(Skeat 1966a: 131).
( (CODE < T03060006500,216>)
    (IP-MAT-SPE (VBPH Do)
    (IP-SMC-SPE (NP-ACC-SBJ (PRO\$^A Pin) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) mod \()\) )
        (ADJP-ACC-PRD (ADJ^A hluttor)))
    (CP-ADV-SPE (C Рæt)
```

            (IP-SUB-SPE (NP-NOM (PRO^N Pu))
            (VB leornian)
            (MDPS mæge)
            (PP (P Purh)
            (NP-ACC (ADJ^A soðfæst) (N^A gescead)))
    (CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwa))
(C 0)
(IP-SUB-SPE (NP-NOM-PRD *T*-1)
(NP-NOM (PRO\$^N Pin) (N^N scyppend))
(BEPS sy)))))
(.;)) (ID coaelive,æLS_[Sebastian]:216.1340))

```
( (IP-MAT-SPE (NEG ne)
    (MDPI miht)
    (NP-NOM (PRO^N \(\left.{ }^{\text {Pu }}\right)\) )
    (ADVP (ADV elles))
    (HV habban)
    (NP-ACC (D^A Pa) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hæle)
        (CP-REL-SPE (WNP-1 0)
            (C Pe)
            (IP-SUB-SPE (NP *T*-1)
                                    (NP-NOM (PRO^N Pu))
                                    (VBPI secst))))
    (. .)) (ID coaelive,æLS_[Sebastian]:216.1341))
[309]
[Æ LS (Sebastian) 006600 (219)]
Chromatius pa cwceठ, sume Cristene synd to pam bilewite menn pcet бu ne miht afindan of anum pusende anne pe maege pe eawfcestlice sprcece
sprecan oððе leornian.
'Then said Chromatius, 'Some Christians there are, men simple to that degree, that thou canst not find one in a thousand who is able fittingly to speak their speech or to learn' (Skeat 1966a: 131).
```

( (CODE <T03060006600,219>)
(IP-MAT (NP-NOM (NR^N Chromatius))
(ADVP-TMP (ADV^T ba))
(VBDI cwæð)
(, ,)
(IP-MAT-SPE (NP-NOM (Q^N sume) (N^N cristene))
(BEPI synd)
(NP-NOM-PRD (ADJP-NOM (PP (P to)
(NP-DAT (D^D Pam)))
(ADJ^^N bilewite)
(CP-DEG-SPE *ICH*-1))
(N^N menn)
(CP-DEG-SPE-1 (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ðu))
(NEG ne)
(MDPI miht)
(VB afindan)
(PP (P of)
(NP-DAT (NUMP-DAT (NUM^D anum) (NUM^D Pusende))))
(NP-ACC (NUM^A anne)
(CP-REL-SPE (WNP-NOM-2 0)
(C be)
(IP-SUB-SPE (NP-NOM *T*-2)
(MDPS mæge)
(ADVP (ADV \$beawfæstlice))
(CODE [TEXT:Be_eawfæstlice;Beaw-fæstlic_in_ms.C](TEXT:Be_eawf%C3%A6stlice;Beaw-f%C3%A6stlic_in_ms.C))
(NP (N spræce))
(VB (VB sprecan) (CONJ oððe) (VB leornian)))))))))
(. .))(ID coaelive,æLS_[Sebastian]:219.1342))

```
```

[310]
[Æ Temp 021300 (9.14)]
Peah ðe we swiðor sprecon be heofenlicum tunglum, ne mceg swa ðeah se ungelcereda leornian heora leohtbceran ryne.
'Though we might say more about the heavenly bodies, the unlearned person, however, is unable to learn about their luminous course' (Blake
2009: 93).
((CODE <T03990021300,9.14>)
(IP-MAT (CP-ADV (P Peah)
(C ðe)
(IP-SUB (NP-NOM (PRO^N we))
(ADVP (ADVR swiðor))
(VBPS sprecon)
(PP (P be)
(NP-DAT (ADJ^D heofenlicum) (N^D tunglum)))))
(, ,)
(NEG ne)
(MDPI mæg)
(ADVP (ADV swa) (ADV ðeah))
(NP-NOM (D^N se) (ADJ^N ungelæreda))
(VB leornian)
(NP (NP-GEN (PRO\$ heora) (N^G leohtbæran))
(N ryne))
(. .)) (ID cotempo,æTemp:9.14.309))
[311]
[屯CHom I, 22 011400 (362.223)]
Ac we sceolon leornian on mannum hu we magon becuman to godes lufe: swa swa iohannes se apostol cwceठ. se ðe ne lufað his bropor pone дe
he gesihð: hu magg he lufian god pone ðe he ne gesihð lichamlice.

```
```

can he love God, whom he seeth not bodily?"' (Thorpe 1844: 327).
( (CODE <T02310011400,362.223>)
(IP-MAT (CONJ Ac)
(NP-NOM (PRO^N we))
(MDPI sceolon)
(VB leornian)
(PP (P on)
(NP-DAT (N^D mannum)))
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N we))
(MDPI magon)
(VB becuman)
(PP (P to)
(NP (NP-GEN (NR^G Godes))
(N lufe)))))
(,:)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (NR^N Iohannes)
(NP-NOM-PRN (D^N se) (N^N apostol)))
(VBDI cwæð))))
(. .)) (ID cocathom1,æCHom_I,_22:362.223.4504))
( (CP-QUE-SPE (NP-NOM-LFD-3 (- }\mp@subsup{\textrm{D}}{}{\wedge}\textrm{N}\mathrm{ Ne)
(CP-REL-SPE (WNP-NOM-1 0)
(C ðе)
(IP-SUB-SPE (NP-NOM *T*-1)
(NEG ne)

```
'But we should learn by men how we may come to the love of God, as John the apostle said, "He who loveth not his brother, whom he seeth, how
```

(VBPI lufað)
(NP (PRO\$ his) (N broPor)
(CP-REL-SPE (WNP-ACC-2 (D^A Pone))
(C ðe)
(IP-SUB-SPE (NP-ACC *T*-2)
(NP-NOM (PRO^N he))
(VBPI gesihð)))))))

```
(, :)
(WADVP-4 (WADV hu))
(IP-SUB-SPE (ADVP *T*-4)
        (NP-NOM-LFD *ICH*-3)
        (MDPI mæg)
        (NP-NOM-RSP ( \(\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}}\) he))
        (VB lufian)
        (NP-ACC (NR^A God)
            (CP-REL-SPE (WNP-ACC-5 (D^A Pone))
                            (C ðе)
                    (IP-SUB-SPE (NP-ACC *T*-5)
                                    (NP-NOM (PRO^N he))
                                    (NEG ne)
                                    (VBPI gesihð)
                            (ADVP (ADV lichamlice))))))
(. .)) (ID cocathom1,æCHom_I,_22:362.223.4505))
[312]
[ÆCHom I, 38013300 (514.218)]
Gif pu leornian wylle hu paet gewurban maege: ponne undernim pu leorningcnihtes hiw: paet ðu pas gerynu leornian mage.
'"If thou wilt learn how that can be, take a disciple's form, that thou mayest learn this mystery"' (Thorpe 1844: 591).
( (CODE <T02470013200,514.218>)
(IP-MAT (NP-NOM (NR^N Andreas))
(NP-DAT (PRO^D him))
(VBD andwyrde)
(, .)
(CODE < T02470013300,514.218>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)
(C 0)
(IP-SUB-SPE (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) Pu))
(VB leornian)
(MDP wylle)
(CP-QUE-SPE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (D^N Pæt))
(BE gewurban)
(MDPS mæge)))))
(, :)
(ADVP-TMP (ADV^T Ponne))
(VBI undernim)
(NP-NOM (PRO^N Pu))
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) leorningcnihtes))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) hiw) \()\)
(, :)
(CP-ADV-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N \({ }^{\wedge}\) du)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) bas) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gerynu))
(VB leornian)
(MDPS mæge))))
(. .)) (ID cocathom1,æCHom_I,_38:514.218.7693))
[313]
[ÆCHom I, 38013300 (514.218)]
Gif pu leornian wylle hu beet gewurpan mage: ponne undernim pu leorningcnihtes hiw: beet ðu pas gerynu leornian mage.
'"If thou wilt learn how that can be, take a disciple's form, that thou mayest learn this mystery"' (Thorpe 1844: 591).
```

( (CODE <T02470013200,514.218>)
(IP-MAT (NP-NOM (NR^N Andreas))
(NP-DAT (PRO^D him))
(VBD andwyrde)
(,.)
(CODE <T02470013300,514.218>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(VB leornian)
(MDP wylle)
(CP-QUE-SPE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (D^N Pæt))
(BE gewurban)
(MDPS mæge)))))
(, :)
(ADVP-TMP (ADV^T Ponne))
(VBI undernim)
(NP-NOM (PRO^N Pu))
(NP-ACC (NP-GEN (N^G leorningcnihtes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ hiw))
(, :)
(CP-ADV-SPE (C Pæt)

```

\section*{(IP-SUB-SPE (NP-NOM (PRO^N \({ }^{\wedge}\) ðu))}
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pas) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gerynu))
(VB leornian)
(MDPS mæge))))
(. .)) (ID cocathom1,æCHom_I,_38:514.218.7693))
```

[314]
[ÆCHom I, 4 002000 (208.49)]
tobrcecan: oðдe on sumum gyldenum wecge. \& pone on sce awurpan. py lces pe seo smeagung pcera cehta hi cet pcere lare hremde.
a wedge of gold, and throw it into the sea; lest the contemplation of those riches should hinder them at their study' (Thorpe 1844: 61).
((CODE <T02080002000,208.49>)
(IP-MAT (NP-NOM-x (PRO^N Hit))
(BEDI wæs)
(ADJP-NOM-PRD (ADJ^N gewunelic))
(PP (P on)
(NP-DAT (D^D ðam) (N^D timan)))
(CP-THT-x (C Pæt)
(CP-THT (NP-NOM-LFD-2 (D^N ðа)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(MDDS wolden)
(NP-ACC (N^A woruldwisdom))
(ADVP (ADV gecneordlice))
(VB leornian))))
(,.)
(C Pæt)

```
Hit waes gewunelic on ðam timan paet ða pe wolden woruldwisdom gecneordlice leornian. pat hi behwyrfdon heora are on gymstanum. \& pa
'It was common at that time for those who would sedulously learn philosophy, to change their property for gems, and break them in pieces; or for
(IP-SUB (IP-SUB-0 (NP-NOM-LFD *ICH*-2)
(NP-NOM-RSP (PRO^N hi))
(VBDI behwyrfdon)
(NP (PRO\$ heora) (N are))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gymstanum))))
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\) )
(RP+VBDI tobræcan)))
(, :)
(CONJP (CONJ oððe)
(IP-SUB-CON (IPX-SUB-CON=0 (PP (P on)
(NP-DAT (Q^D sumum) (ADJ^D gyldenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wecge \()\) ))))
(, .)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pone))
(PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) sæ) ))
(VBDI awurpan)
(, .)
(CP-ADV (D^I By) (P læs)
(C be)
(IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) smeagung)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) æhta) ))
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hi))
(PP (P æt)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) lare \()\) )
\[
\left.(. .))\left(\text { ID cocathom1, } \mathfrak{æ C H o m} \_I, \_4: 208.49 .677\right)\right)
\]
[315]
[ÆCHom II, 12.2007200 (126.560)]
Pcet israhela folc geðafode pcet sume ðа hœððеnan on heora ðeowte leofodon. to wudunge. and to wceterunge. on ðam widgillan lande. Swa eac we ne magon mid ealle adwcescan celcne unðeaw of urum lichaman. ac ða maestan we sceolon mihtiglice oferwinnan. and symle on dam laessan eadmodnysse leornian. na on geðafunge swa ðeah ðwyrlicera dceda;
'The people of Israel allowed some of the heathen to live in their service, to supply wood and water in the wide-extended land; in like manner also we cannot wholly eradicate every vice from our bodies; but the greatest we should strenuously overcome, and in the smaller ever learn humility, yet not in approval of perverse deeds' (Thorpe 1846: 223).
```

((CODE <T02640007200,126.560>)
(IP-MAT (NP-NOM (D^N Pæt)
(NP-GEN (NR^G Israhela))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ folc))
(VBD geðafode)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (Q^N sume) (D^N ða) (N^N hæðenan))
(PP (P on)
(NP-DAT (PRO\$ heora) (N^D ðeowte)))
(VBDI leofodon)
(,.)
(PP (PP (P to)
(NP (N wudunge)))
(,.)
(CONJP (CONJ and)
(PP (P to)
(NP (N wæterunge)))))
(, .)

```
```

                (PP (P on)
                            (NP-DAT (D^D ðam) (ADJ^D widgillan) (N^D lande)))))
    (. .)) (ID cocathom2,æCHom_II,_12.2:126.560.2759))
    ( (IP-MAT (ADVP (ADV Swa))
(ADVP (ADV eac))
(NP-NOM (PRO^N we))
(NEG ne)
(MDPI magon)
(PP (P mid)
(NP-DAT (Q^I ealle)))
(VB adwæscan)
(NP-ACC (Q^A ælcne) (N^A unðeaw))
(PP (P of)
(NP-DAT (PRO\$^D urum) (N^D lichaman)))
(. .)) (ID cocathom2,æCHom_II,_12.2:126.560.2760))
( (IP-MAT (IP-MAT-0 (CONJ ac)
(NP-ACC (D^A ða) (QS^A mæstan))
(NP-NOM (PRO^N we))
(MDPI sceolon)
(ADVP (ADV mihtiglice))
(RP+VB oferwinnan))
(,.)
(CONJP (CONJ and)
(IPX-MAT=0 (ADVP-TMP (ADV^T symle))
(PP (P on)
(NP-DAT (D^D ðаm) (QR^D læssan)))
(NP (N eadmodnysse))
(VB leornian)))
(,.)
(IPX-MAT=0 (ADVP (NEGæDV na))

```
```

        (PP (P on)
            (NP (N geðafunge)
                (NP-GEN *ICH*-1)))
            (ADVP (ADV swa) (ADV deah))
            (NP-GEN-1 (ADJ^G ðwyrlicera) (N^G dæda)))
    (.;)) (ID cocathom2,æCHom_II,_12.2:126.560.2761))

```
[316]
[ÆCHom II, 20001200 (176.80)]
Pu dwelast casere. purh dyrstignysse. gif ðu buton geleafan cet us leornian wylt. ða halgan gerynu. ðurh heardum swinglum;
'"Thou errest, emperor, through temerity, if, without belief, thou desirest to learn from us the holy misteries by hard stripes"' (Thorpe 1846: 309).
```

((CODE <T02730001200,176.80>)
(IP-MAT-SPE (NP-NOM (PRO^N Pu))
(VBPI dwelast)
(NP-NOM-VOC (N^N casere))
(,.)
(PP (P Purh)
(NP (N dyrstignysse)))
(,.)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ðu))
(PP (P buton)
(NP (N geleafan)))
(PP (P æt)
(NP (PRO us)))
(VB leornian)
(MDPI wylt)
(,.)

```
```

                (NP-ACC (D^A ða) (ADJ^A halgan) (N^A gerynu))
    ```
(,.)
(PP (P ðurh)
(NP-DAT (ADJ^D heardum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) swinglum) ))))
(.;)) (ID cocathom2,æCHom_II,_20:176.80.3899))
```

[317]
[ÆCHom II, 21 005100 (183.111)]
Lange sceal leornian. se ðе lceran sceal. and habban geðincðe. and peawfestnysse. ðy lces ðe he forlcede. ða lcewedan mid him;
'Long shall he learn who is to teach, and have authority and obedience, lest he misguide the layfolk with himself' (Thorpe 1846:321).
( (CODE <T02740005100,183.111>)
(IP-MAT (ADVP-TMP (ADV^T Lange))
(MDPI sceal)
(VB leornian)
(,.)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-1 0)
(C de)
(IP-SUB (IP-SUB-0 (NP-NOM *T*-1)
(VB læran)
(MDPI sceal))
(,.)
(CONJP (CONJ and)
(IPX-SUB-CON=0 (HV habban)
(NP (N geðincðe) (, .) (CONJ and) (N Peawfæstnysse)))))))
(,.)
(CP-ADV (D^I ðy) (P læs)
(C ðе)
(IP-SUB (NP-NOM (PRO^N he))

```
```

        (VBPS forlæde)
        (,.)
        (NP-ACC (D^A ða) (ADJ^A læwedan))
        (PP (P mid)
            (NP-DAT-RFL (PRO^D him)))))
    (.;)) (ID cocathom2,æCHom_II,_21:183.111.4043))

```
[318]
[ÆCHom II, 25004100 (208.85)]
Ac we sceolon on andwerdum life leornian godes oncnawennysse. and hine mid estfullum mode herian. pcet we moton becuman to his fulfremedan oncnawennysse. and to ðcere swincleasan herunge;
'But we should in the present life learn knowledge of God, and with devout mind praise him, that we may come to a perfect knowledge of him, and to his toilless praise' (Thorpe 1846:365).
```

( (CODE <T02780004100,208.85>)
(IP-MAT (IP-MAT-0 (CONJ Ac)
(NP-NOM (PRO^N we))
(MDPI sceolon)
(PP (P on)
(NP-DAT (ADJ^D andwerdum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ life)))
(VB leornian)
(NP (NP-GEN (NR^G Godes))
(N oncnawennysse)))
(,.)
(CONJP (CONJ and)
(IPX-MAT=0 (NP-ACC (PRO^A hine))
(PP (P mid)
(NP-DAT (ADJ^D estfullum) (N^D mode)))
(VB herian)
(,.)

```
```

(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N we))
(MDPI moton)
(VB becuman)
(PP (PP (P to)
(NP (PRO\$ his) (VBN fulfremedan) (N oncnawennysse)))
(,.)
(CONJP (CONJ and)
(PP (P to)
(NP-DAT (D^D ðære) (ADJ^D swincleasan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ herunge)))))))))
(.;))(ID cocathom2,æCHom_II,_25:208.85.4614))

```
[319]
[ÆCHom II, 37002700 (274.60)]

Pa iudeiscan wuldrodon on heora celicum offrungum. and crist scede pcet him waere leofre liðe heortan. and het hi for ði leornian hwcet se witega maende mid pcere clypunge;
'The Jews gloried in their lawful offerings, and Christ said that a tender heart was dearer to him, and, therefore, bade them learn what the prophet meant by that exclamation' (Thorpe 1846: 471).
```

( (CODE <T02900002700,274.60>)
(IP-MAT (NP-NOM (D^N Pa) (ADJ^N iudeiscan))
(VBDI wuldrodon)
(PP (P on)
(NP-DAT (PRO\$ heora) (ADJ^D ælicum) (N^D offrungum)))
(. .)) (ID cocathom2,æCHom II, 37:274.60.6164))
( (IP-MAT (CONJ and)
(NP-NOM (NR^N Crist))
(VBD sæde)
(CP-THT (C Pæt)
(IP-SUB (NP-DAT (PRO^D him))

```
```

(BEDS wære)
(ADJP-NOM-PRD (ADJR^N leofre))
(NP-NOM (ADJ^N liðe) (N^N heortan))))
(. .)) (ID cocathom2,æCHom_II,_37:274.60.6165))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI het)
(NP-ACC-1 (PRO^A hi))
(PP (P for)
(NP-DAT (D^I ði)))
(IP-INF (NP-ACC-SBJ *ICH*-1)
(VB leornian)
(CP-QUE (WNP-ACC-2 (WPRO^A hwæt))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (D^N se) (N^N witega))
(VBD mænde)
(PP (P mid)
(NP-DAT (D^D Pære) (N^D clypunge))))))
(.;)) (ID cocathom2,æCHom_II,_37:274.60.6166))

```
[320]
[ÆColl 001000 (12)]

Hwat haefst bu Ic eom geanwyrde monuc, \& ic sincge celce daeg seofon tida mid gebroprum, \& ic eom bysgod \& on sange, ac peahhwapere ic wolde betwenan leornian sprecan on ledengereorde.
'What is your work? I am a professed monk, and every day I sing seven times with the brethren, and I am busy with reading and singing, but nevertheless, between-times I want to learn to speak the Latin language' (Swanton 1975: 108).
[321]
[ApT 018700 (18.8)]

Đa wearð se cyningc pearle geblissod and het feccan Apollonium and him to cwceð: Min dohtor girnð peet heo mote leornian cet ðe ða gesceligan lare ðе pu canst.
'Then was the king exceedingly delighted, and bade Apollonius be fetched, and said to him, "My daughter desireth that she may learn from thee the happy lore that thou knowest' (Thorpe 1834: 47).
```

( (CODE <T06080018700,18.8>)
(IP-MAT (ADVP-TMP (ADV^T ðа))
(BEDI wearð)
(NP-NOM (D^N se) (N^N cyningc))
(ADVP (ADV Pearle))
(VBN geblissod)) (ID coapollo,ApT:18.8.376))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI het)
(IP-INF (VB feccan)
(NP-ACC (NR^A Apollonium)))) (ID coapollo,ApT:18.8.377))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(PP (NP-DAT (PRO^D him))
(P to))
(VBDI cwæð)
(,:)
(IP-MAT-SPE (NP-NOM (PRO\$^N Min) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ dohtor))
(VBPI girnð)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N heo))
(MDPS mote)
(VB leornian)
(PP (Pæt)
(NP (PRO ðe)))

```
```

(NP-ACC (D^A ðа) (ADJ^A gesæligan) (N^A lare)
(CP-REL-SPE (WNP-1 0)
(C ðе)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N Pu))
(MDPI canst)))))))

```
    (. .)) (ID coapollo,ApT:18.8.378))
[322]
[Bede 3005800 (3.160.25)]
\& swa swiðe his lif tosced fram ussa tida aswundenesse, pcette eall, pa pe mid hine eodan, ge bescorene ge lowede, on swa hwilcre stowe swa hi
coman, bcet hi sceoldan oдðе sealmas leornian oððe opre halige gewrito oððe pridde on halgum gebedum standan.
'And his life so differed from the sluggishness of our time, that all who went with him, whether tonsured or lay, wherever they came, must either
learn psalms or other holy writings, or thirdly-devote themselves to holy prayer,' (Miller 1959a: 161, 163).
( (CODE < T06880005800,3.160.25>)
(IP-MAT (CONJ \&)
    (ADVP (ADV swa) (ADV swiðe)
        (CP-DEG *ICH*-1))
    (NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lif))
    (RP+VBDI tosced)
    (PP (P fram)
        (NP (NP-GEN (PRO\$^G ussa) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) tida) \()\)
            ( N aswundenesse)))
    (, , )
(CP-DEG-1 (C Pætte)
            (CP-DEG (NP-NOM-LFD-5 (Q^N eall)
                    (, ,)
                    (CP-REL (WNP-NOM-2 (D^N Pa))
                            (C Pe)
```

        (IP-SUB (NP-NOM *T*-2)
        (PP (P mid)
        (NP-ACC (PRO^A hine)))
        (VBDI eodan)
        (, ,)
        (ADJP-NOM (CONJ ge)
            (NP-NOM (VBN^N bescorene))
            (CONJP (CONJ ge)
                (NP-NOM (ADJ^N læwede)))))))
    (, ,)
(CP-FRL-LOC-6 (WPP-3 (P on)
(WNP-DAT (ADV swa) (WADJ^D hwilcre) (N^D stowe)))
(C swa)
(IP-SUB (PP *T*-3)
(NP-NOM (PRO^N hi))
(VBDI coman)))
(, ,)
(C Pæt)
(IP-SUB (IP-SUB-0 (CP-FRL-LOC *ICH*-6)
(NP-NOM-LFD *ICH*-5)
(NP-NOM-RSP (PRO^N hi))
(MDDI sceoldan)
(CONJ oððe)
(NP-ACC (NP-ACC (N^A sealmas))
(CONJP *ICH*-4))
(VB leornian)
(CONJP-4 (CONJ oððe)
(NP-ACC (ADJ^A obre) (ADJ^A halige) ( ( }\mp@subsup{}{}{\wedge}\textrm{A}\mathrm{ gewrito))))
(CONJP (CONJ oððe)
(IPX-SUB-CON=0 (ADVP (ADV Pridde))

```

\section*{(PP (P on)}
(NP-DAT (ADJ^D halgum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebedum)))
(VB standan))))))
(. .)) (ID cobede,Bede_3:3.160.25.1551))
[323]
[Bede 4004800 (2.258.24)]
Swylce eac sonas to singenne in circan, ðа ðе oððæt in Cent anre menn cuðon, of bcere tide ongunnon men leornian purh ealle cirican Ongolcynnes. 'Also from that time throughout all the churches in England, men began to learn how to use chanting in church, which hitherto they had only known in Kent' (Miller 1959b: 259).
( (CODE <T06900004800,2.258.24>)
(IP-MAT (ADVP (ADV Swylce))
(ADVP (ADV eac))
(IP-INF (NP-ACC ( \({ }^{\wedge}\) A sonas)
(CP-REL *ICH*-1))
(TO to)
(VB \({ }^{\wedge}\) D singenne)
(PP (P in)
(NP (N circan)))
(, ,)
(CP-REL-1 (WNP-ACC-2 (D^A ða))
(C ðе)
(IP-SUB (NP-ACC *T*-2)
(PP (P \$oð)
(NP-ACC (D^A \$ðæt))
(CODE <TEXT:oððæt>)
(PP (Pin)
(NP-DAT (NR Cent) (NUM^D anre)))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) menn))

\section*{(MDDI cuðon))))}
(, ,
(PP (P of)
(NP-DAT (D^D Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tide)))
(AXDI ongunnon)
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) men))

\section*{(VB leornian)}
(PP (P Purh)
(NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) ealle) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cirican)
(NP-GEN (NR^G Ongolcynnes))))
(. .)) (ID cobede,Bede_4:2.258.24.2638))
[324]
[Bede 5009500 (6.398.25)]
Wces ic in ða cerestan tid minre geoguðhadnisse in his geferscipe drohtigende \& him befoested wces, to ðon beet ic scolde ceghwceðer ge sang ge bec leornian; ac da gena ic ne wees min mod fulfremedlice bewergende pcem geoguðlicum unalefednessum.
'In the earliest times of my youth I lived among his clergy and was given over to him, that I might study books and music; but as yet I did not fully restrain my mind from youthful licences' (Miller 1959b: 399).
```

((CODE <T06910009500,6.398.25>)
(IP-MAT-SPE (BEDI Wæs)
(NP-NOM (PRO^N ic))
(PP (P in)
(NP-ACC (D^A ða) (ADJS^A ærestan) (N^A tid)
(NP-GEN (PRO$^G minre) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ geoguðhadnisse))))
    (PP (P in)
        (NP (PRO$ his) (N geferscipe)))
(VAG drohtigende)) (ID cobede,Bede_5:6.398.25.3994))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)

```
```

(NP-DAT (PRO^D him))
(VBN befæsted)
(BEDI wæs)
(,,)
(CP-ADV-SPE (P to) (D^I ðon)
(C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(MDD scolde)
(NP-ACC (CONJ æghwæðer) (CONJ ge) (N^A sang) (CONJ ge) (N^A bec))
(VB leornian)))
(.;)) (ID cobede,Bede_5:6.398.25.3995))
((IP-MAT-SPE (CONJ ac)
(ADVP-TMP (ADV^T ða))
(ADVP-TMP (ADV^T gena))
(NP-NOM (PRO^N ic))
(NEG ne)
(BEDI wæs)
(NP-ACC (PRO\$^A min) (N^A mod))
(ADVP (ADV fulfremedlice))
(VAG bewergende)
(NP-DAT (D^D Pæm) (ADJ^D geoguðlicum) (N^D unalefednessum))
(. .)) (ID cobede,Bede_5:6.398.25.3996))

```
( (CODE < T06910022000, 12.420.4>)
    (IP-MAT (ADVP (ADV Swylce))
```

(ADVP (ADV ec))
(NP-ACC (Q^A monige) (ADJ^A odre) (N^A intingan)
(CP-EOP *ICH*-1))
(NP-NOM (PRO^N he))
(VBD (VBD sohte) (CONJ \&) (VBD willnade))
(CP-EOP-1 (WNP-2 0)
(IP-INF-NCO (CONJ oððe)
(IP-INF-NCO (NP *T*-2)
(ADVP-LOC (ADV^L Ber))
(VB leornian))
(CONJP (CONJ o\partialðe)
(IP-INF-NCO (NP *T*-2)
(ADVP-DIR (ADV^D Panon))
(RP+VB onfon)))))
(. .)) (ID cobede,Bede 5:12.420.4.4210))

```

\section*{[326]}
[Bede 5041300 (17.450.30)]
\& he geornlice pa ongan leornian \& don pa pe he ongeat pcette belumpun to pere mynsterlican clcensunge \& arfestnesse; \& forbon pe he wes scearpre gleaunesse, he hrcedlice his sealmas geleornade \& eac fela opra boca.
'And he began zealously to study and to carry out what he knew to belong to monastic purity and religion; and as he was possessed of an acute understanding, he quickly learnt his psalms and many other books' (Miller 1959b: 451, 453).
```

((CODE <T06910041300,17.450.30>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(ADVP (ADV geornlice))
(ADVP-TMP (ADV^\ T Pa))
(AXDI ongan)
(VB (VB leornian) (CONJ \&) (VB don))

```
```

        (NP-ACC (D^A Pa)
            (CP-REL (WNP-NOM-1 0)
                (C Pe)
                (IP-SUB (NP-NOM (PRO^N he))
                    (VBDI ongeat)
                (CP-THT (C Pætte)
                            (IP-SUB (NP-NOM *T*-1)
                                    (VBDI belumpun)
                                    (PP (P to)
                                    (NP-DAT (D^D Pære) (ADJ^D mynsterlican) (N^D clænsunge)
                                    (CONJP (CONJ &)
                                    (NX (N arfæstnesse))))))))))
                            (.;)) (ID cobede,Bede_5:17.450.30.4531))
    ((IP-MAT (CONJ \&)
(CP-ADV (P forPon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(BEDI wæs)
(NP-GEN-PRD (ADJ^G scearpre) (N^G gleaunesse))))
(, ,)
(NP-NOM (PRO^N he))
(ADVP (ADV hrædlice))
(NP-ACC (NP-ACC (PRO\$ his) (N^A sealmas))
(CONJP *ICH*-1))
(VBD geleornade)
(CONJP-1 (CONJ \&) (ADV eac)
(NP (Q fela)
(NP-GEN (ADJ^G obra) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ boca))))
(. .)) (ID cobede,Bede_5:17.450.30.4532))

```
[327]
[Bede 5043500 (17.454.23)]
Pces lareowdome he of endebyrdnesse geleornade feower Cristesbec \& getcel rihtra Eastrena \& monig opre, pa pe belumpon to cyrclicum peodscypum, be he on his eple leornian ne mihte.
'Under his instruction he studied in order the four Gospels, and the computation of the correct Easter-tide, and many other points pertaining to church discipline, which he could not learn in his own country' (Miller 1959b: 455).
```

((CODE <T06910043500,17.454.23>)
(IP-MAT (NP-DAT-ADT (NP-GEN (D`G Pæs))
(N^D lareowdome))
(NP-NOM (PRO^N he))
(PP (P of)
(NP (N endebyrdnesse)))
(VBD geleornade)
(NP-ACC (NP-ACC (NUM feower) (N^A Cristesbec))
(CONJP (CONJ \&)
(NP-ACC (N^A getæl)
(NP-GEN (ADJ^G rihtra) (NR^G Eastrena))))
(CONJP (CONJ \&)
(NP-ACC (Q^A monig) (ADJ^A obre)
(, ,)
(CP-REL (WNP-NOM-1 (D^N Pa))
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(VBDI belumpon)
(PP (P to)
(NP-DAT (ADJ^D cyrclicum) (N^D Peodscypum)))))
(, ,)
(CP-REL (WNP-2 0)
(C Pe)

```
```

(IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(PP (P on)
(NP-DAT (PRO\$ his) (N^D ePle)))
(VB leornian)
(NEG ne)
(MDD mihte))))))

```
    (. .)) (ID cobede,Bede_5:17.454.23.4569))

\section*{[328]}
[Bede 5052600 (19.470.17)]
\& he ða butan yldinge mid his cynelicre ealdorlicnesse gefremede pot he cwceð; \& sona sende geond eall his rice, \& het writan \& leornian \& healdan purh ealle Peohta mœgðe pa nigontynlican hringas rihtra Eastrana.
'And he there without delay by his royal authority carried out what he said; and at once sent throughout his realm, and gave directions to copy out and study and observe throughout all the province of the Picts, the cycles of nineteen years belonging to the correct Easter' (Miller 1959b: 471).
```

( (CODE <T06910052600,19.470.17>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T да))
(PP (P butan)
(NP (N yldinge)))
(PP (P mid)
(NP-DAT (PRO\$ his) (ADJ^D cynelicre) (N^D ealdorlicnesse)))
(VBD gefremede)
(CP-FRL (WNP-ACC-1 (D^A bæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N he))
(VBDI cwæð)))

```
(.;)) (ID cobede,Bede_5:19.470.17.4732))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(ADVP-TMP (ADV \({ }^{\wedge}\) T sona))
(VBD sende)
(PP (P geond)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) eall) \(\left(\mathrm{PRO}\right.\) his) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) rice \(\left.)\right)\) )
(.,)) (ID cobede,Bede_5:19.470.17.4733))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI het)
(IP-INF (VB (VB writan) (CONJ \&) (VB leornian) (CONJ \&) (VB healdan))
(PP (P Burh)
(NP-ACC (Q^A ealle)
(NP-GEN (NR^G Peohta))
( \(\mathrm{N}^{\wedge}\) A mægðe)))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\) ) (ADJ^A nigontynlican) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hringas)
(NP-GEN (ADJ^G rihtra) (NR^G Eastrana))))
(. .)) (ID cobede,Bede_5:19.470.17.4734))
[329]
[Bo 163800 (39.126.24)]
Ac pa ðe firwetgeorne weorbað \& onginnað ponne leornian, gif him God abrit of pam mode peet dysig peet hit cer mid oferwrigen was, ponne ne wundriað hi no fela pces pe hi nu wundriað.
'But they who are very inquisitive, and endeavour to learn, if God removes from their mind the folly with which it was before covered, then will they not wonder at many things which they now wonder at' (Fox 1999: 104).
```

((CODE <T06660163800,39.126.24>)
(IP-MAT (CONJ Ac)
(NP-NOM-LFD (D^N Pa)

```
```

        (CP-REL (WNP-NOM-1 0)
            (C ðе)
            (IP-SUB (IP-SUB (NP-NOM *T*-1)
                (ADJP-NOM-PRD (ADJ^N firwetgeorne))
                    (BEPI weorPað))
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM *T*-1)
                        (AXPI onginnað)
                            (ADVP-TMP (ADV^T Ponne))
                        (VB leornian))))))
    (, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-DAT-ADT (PRO^D him))
(NP-NOM (NR^N God))
(VBPI abrit)
(PP (P of)
(NP-DAT (D^D bam) (N^D mode)))
(NP-ACC (D^A Pæt) (N^A dysig)
(CP-REL (WNP-ACC-2 (D^A Pæt))
(C 0)
(IP-SUB (NP-NOM (PRO^N hit))
(ADVP-TMP (ADV^T ær))
(PP (NP-ACC *T*-2)
(P mid))
(RP+VBN oferwrigen)
(BEDI was))))))
(, ,)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\mathrm{ T Ponne)})
(NEG ne)

```
(VBPI wundriad)
(NP-NOM-RSP (PRO^N hi))
(ADVP (NEGæDV no))
(NP (Q fela)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs)
(CP-REL (WNP-3 0)
(C be)
(IP-SUB (NP *T*-3)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^ㄱ nu))
(VBPI wundriað)))))
(. .)) (ID coboeth,Bo:39.126.24.2510))
[330]
[ByrM 1 (Baker/ Lapidge) 048700 (2.1.163)]
Đes (paet ys pes monan oferhlyp), he wyxst wundorlice cefter boccrcefte, eallswa ic nu cyðan wylle, lyste pam be lyste pisne creeft leornian.
'This saltus, that is this over-leap of the moon arises in a wonderful way according to what science tells us, even as I will now explain, let whoever likes learn this art' (Crawford 1966: 73, 75).
```

((CODE <T22710048700,2.1.163>)
(IP-MAT (NP-NOM-LFD (D^N des) (FW saltus)
(CODE <paren>)
(IP-MAT-PRN (NP-NOM (D^N bæt))
(BEPI ys)
(XP (NP-NOM (NP-GEN (D^G bes) (N^G monan))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ oferhlyp))))
(CODE </paren>))
(, ,)
(NP-NOM-RSP (PRO^N he))
(VBPI wyxst)

```
```

(ADVP (ADV wundorlice))
(PP (P æfter)
(NP-DAT (N^D boccræfte)))
(, ,)
(PP (P eallswa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^\ nu))
(VB cyðan)
(MDP wylle))))
(, ,)
(CP-ADV (IP-SUB (NP-NOM *exp*)
(VBPS lyste)
(NP-DAT (D^D bam)
(CP-REL (WNP-1 0)
(С Ре)
(IP-SUB (NP *T*-1)
(NP-NOM-x *exp*)
(VBPS lyste)
(IP-INF-x (NP-ACC (D^A Pisne) (N^A cræft))
(VB leornian)))))))
(. .))(ID cobyrhtf,ByrM_1_[Baker-Lapidge]:2.1.163.679))

```
[331]
[ChrodR 1043100 (46.15)]
Amang pam hit gedafenað pcet man betcece <acunnedon> ealdre pa cildro to healdenne, peah hi cet odrum leornian.
'At the same time it is appropriate that the children are given into the care of one experienced elder whilst they are taught by somebody else' (Langefeld 1985: 376).
( (CODE <T07030043100,46.18>)
(IP-MAT (PP (P Amang)
```

        (NP-DAT (D^D Pam)))
    (NP-NOM-x (PRO^N hit))
    (VBPI gedafenað)
    (CP-THT-x (C ஒæt)
        (IP-SUB (NP-NOM (MAN^N man))
            (VBPS betæce)
            (NP-DAT (VBN^D acunnedon) (N^D ealdre))
            (NP-ACC (D^A Pa) (N^A cildro)
                (CP-EOP (WNP-1 0)
                (IP-INF-NCO (NP *T*-1)
                                    (TO to)
                                    (VB^D healdenne))))
                (, ,)
                (CP-ADV (P Peah)
                    (C 0)
                (IP-SUB (NP-NOM (PRO^N hi))
                    (PP (Pæt)
                    (NP-DAT (ADJ^D oðrum)))
                    (VBPS leornian)))))
    (. .))(ID cochdrul,ChrodR_1:46.18.605))
    ```
[332]
[ChrodR 1044900 (48.22)]
And beon amang pam ealde gebroðro afandodes lifes to gesette, pe sitton mid pcere sceole ponne hi singað, paet pa pe leornian sceolon ydele ne
beon, ne an unnytton spellon abysgode.
'At the same time old experienced priests shall be appointed to sit with the choir when it sings, so that those who are supposed to study are not idle
or engaged in unnecessary conversations' (Langefeld 1985: 376).
( (CODE <T07030044900,48.26>)
    (IP-MAT (CONJ \&)
```

(BEPS beon)
(PP (P amang)
(NP-DAT (D^D Pam)))
(NP-NOM (ADJ^N ealde) (N^N gebroðro)
(NP-GEN (VBN^G afandodes) (N^G lifes))
(CP-REL *ICH*-1))
(RP to)
(VBN^N gesette)
(, ,)
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(VBPS sitton)
(PP (P mid)
(NP-DAT (D^D Pære) (N^D sceole)))
(CP-ADV (P Ponne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(VBPI singað)))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (IP-SUB-0 (NP-NOM (D^N Pa)
(CP-REL (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(VB leornian)
(MDPI sceolon))))
(ADJP-NOM-PRD (ADJ^N ydele))
(NEG ne)
(BEPS beon))

```

\section*{(, , )}
(CONJP (NEG+CONJ ne)
(IPX-SUB-CON=0 (PP (P an)
(NP-DAT (ADJ^D unnytton) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) spellon) ))
\(\left(\mathrm{VBN}^{\wedge} \mathrm{N}\right.\) abysgode) \(\left.)\right)\) )) ))
(. .)) (ID cochdrul,ChrodR_1:48.26.631))
[333]
[GDPref 2 (C) 000600 (95.10)]
He was geboren of freon \& of cepelum cynne Nursige pœre mœgðe, \& he was befcested to Romebyrig, bcet he sceolde boccrceftas \& gewrita wisdomas leornian.
( (CODE < T06730000600,95.10>)
(IP-MAT (NP-NOM (PRO^N He))
(BEDI wæs)
(VBN geboren)
(PP (PP (P of)
(NP-DAT (ADJ^D freon)))
(CONJP (CONJ \&)
( PP ( P of)
(NP-DAT (ADJ^D æPelum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cynne \(\left.)\right)\) )))
(NP-DAT-LOC (NR Nursige)
(NP-DAT-PRN ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mægðe) ))
\((.)),(\) ID cogregdC,GDPref_2_[C]:95.10.1077))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(BEDI wæs)
(VBN befæsted)
(PP (P to)
(NP-DAT (NR^D Romebyrig)))
(, , )
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDD sceolde)
(NP-ACC (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) boccræftas))
(CONJP (CONJ \&)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gewrita))
\(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) wisdomas \()\) ))
(VB leornian)))
(. .)) (ID cogregdC,GDPref_2_[C]:95.10.1078))
[334]
[GDPref and 3 (C) 028100 (14.204.7)]
Ac pis byð gedon, to ðon peet hi leornian, beet hi nabbað of heom sylfum pa maran wundru, pa pe in him sylfum ne magon oferswiðan pa lytlan \& pa ytemestan uncyste.
```

((CODE <T06750028100,14.204.7>)

```
    (IP-MAT (CONJ Ac)
        (NP-NOM (D \({ }^{\wedge}\) N Pis))
    (BEPI byd)
    (VBN gedon)
    (, ,
    (CP-ADV (P to) (D^I ðon)
        (C Pæt)
        (IP-SUB (NP-NOM (PRO^N hi))
                            (VBPS leornian)
                    (, ,
                    (CP-THT (C bæt)
                            (IP-SUB (NP-NOM (PRO^N hi))
                    (NEG+HVPI nabbað)
```

(PP (P of)
(NP-DAT-RFL (PRO^D heom)
(ADJP-DAT (ADJ^D sylfum))))
(NP-ACC (D^A Pa) (QR^A maran) (N^A wundru)
(, ,)
(CP-REL (WNP-NOM-1 (D^N Pa))
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(PP (P in)
(NP-DAT-RFL (PRO^D him)
(ADJP-DAT (ADJ^D sylfum))))
(NEG ne)
(MDPI magon)
(RP+VB oferswiðan)
(NP-ACC (NP-ACC (D^A Pa) (Q^A lytlan))
(CONJP (CONJ \&)
(NP-ACC (D^A Pa) (ADJS^A ytemestan) (N^A uncyste)))))))))))

```
    (. .)) (ID cogregdC,GDPref_and_3_[C]:14.204.7.2675))

\section*{[335]}
[GDPref and 3 (C) 088400 (38.259.8)]
Ac ic pe bidde, gif pe hwylc trymnes \& lar genihtsumian be bare wisan, oppe gif hwylce bysene pe on mod geyrnan para sawla, paet pu pa ascecge for trymnesse manigra manna, beet pa pe nu tweogiað leornian \& ongytan, peet seo sawl ne swelted na mid pam lichaman ne ne byp gecendod.
( (CODE < T06750088400,38.259.8>)
(IP-MAT (CONJ Ac)
(NP-NOM (PRO^N ic))
(NP (PRO Pe))
(VBP bidde)
(, ,)
```

(CP-ADV (CP-ADV (P gif)
(C 0)
(IP-SUB (NP (PRO Be))
(NP-NOM (Q^N hwylc) (ADJ^N trymnes)
(CONJP (CONJ \&)
(NX-NOM (N^N lar))))
(VBPS genihtsumian)
(PP (P be)
(NP-DAT (D^D Pære) (N^D wisan)))))
(, ,)
(CONJP (CONJ obFe)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (WADJ^N hwylce) (N^N bysene)
(NP-GEN *ICH*-1))
(NP (PRO Pe))
(PP (P on)
(NP-ACC (N^A mod)))
(VBPS geyrnan)
(NP-GEN-1 (D^G Para) (N^G sawla))))))
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N Pu))
(NP-ACC (D^A Pa))
(VBPS asæcge)
(PP (P for)
(NP (N trymnesse)
(NP-GEN (Q^G manigra) (N^G manna))))
(, ,)
(CP-ADV (C Pæt)

```
```

    (IP-SUB (NP-NOM (D`N Pa)
            (CP-REL (WNP-NOM-2 0)
            (C Pe)
            (IP-SUB (NP-NOM *T*-2)
                (ADVP-TMP (ADV^\ nu))
                (VBPI tweogiað))))
    (VBPS (VBPS leornian) (CONJ &) (VBPS ongytan))
    (, ,)
    (CP-THT (C Pæt)
        (IP-SUB (IP-SUB (NP-NOM (D^N seo) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ sawl))
                (NEG ne)
                (VBPI swelteð)
                        (ADVP (NEGæDV na))
                        (PP (P mid)
                    (NP-DAT (D^D Pam) (N^D lichaman))))
                (CONJP (NEG+CONJ ne)
            (IP-SUB-CON (NP-NOM *con*)
                    (NEG ne)
                    (BEPI byP)
                            (VBN geændod)))))))))
                            (. .)) (ID cogregdC,GDPref_and_3_[C]:38.259.8.3757))
    ```

\section*{[336]}
[HomM 13 (ScraggVerc 21) 000300 (10)]
Uton, men pa leofestan, georne leornian eadmodnesse purh pa we magon Gode genealcecan, \& uton us geeadmedan beforan Gode peet Godes magen on us geardige, \& uton onsceonian ofermodignesse, forpanpe hit awriten ys on halgum gewritum paet God symle pam ofermodigum wiðstent, \& he syld pam <eaðmodum> gyfe.
'Let us, most dearly beloved, eagerly learn humility, by which we may draw near God, and let us humble ourselves before God that the strength of God may abide in us. And let us shun pride because it is written in the holy writings that God always resists the proud and gives grace to the humble-minded' (Nicholson 1991: 139).
```

( (CODE <T06040000300,10>)
(IP-MAT (UTP Uton)
(, ,)
(NP-NOM-VOC (N^N men)
(NP-NOM-PRN (D^N Pa) (ADJS^N leofestan)))
(,,)
(ADVP (ADV georne))
(VB leornian)
(NP (N eadmodnesse)
(CP-REL (WPP-1 (P Purh)
(NP-ACC (D^A Pa)))
(C 0)
(IP-SUB (PP *T*-1)
(NP-NOM (PRO^N we))
(MDPI magon)
(NP-DAT (NR^D Gode))
(VB genealæcan))))
(.,)) (ID coverhom,HomM_13_[ScraggVerc_21]:10.2670))
( (IP-MAT (CONJ \&)
(UTP uton)
(NP-RFL (PRO us))
(VB geeadmedan)
(PP (P beforan)
(NP-DAT (NR^D Gode)))
(CP-ADV (C bæt)
(IP-SUB (NP-NOM (NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mægen))
(PP (P on)
(NP (PRO us)))

```
(VBPS geardige)))
(. , )) (ID coverhom,HomM_13_[ScraggVerc_21]:10.2671))
( (IP-MAT (CONJ \&)
(UTP uton)
( \(\mathrm{RP}+\mathrm{VB}\) onsceonian)
( NP ( N ofermodignesse))
(, ,
(CP-ADV (P \$forban)
(C \$ \({ }^{\text {Pe) }}\) (CODE <TEXT:forbanPe>)
(IP-SUB (NP-NOM-x (PRO^N hit))
(VBN awriten)
(BEPI ys)
(PP (P on)
(NP-DAT (ADJ^D halgum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gewritum)))
(CP-THT-x (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (NR^N God))
(ADVP-TMP (ADV^T symle))
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (ADJ^D ofermodigum))
(RP+VBPI wiðstent))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N he))
(VBPI sylð)
(NP-DAT (D^D bam) (ADJ^D \$eaðmodum))
( \(\mathrm{NP}(\mathrm{N}\) gyfe \())\) ))))) \()\)
(. .)) (ID coverhom,HomM_13_[ScraggVerc_21]:10.2672))
[HomU 14 (Holt) 000300 (6)]
Se pe bið of earde \& feor of his cyððe hu mag he ham cuman gif he nele leornian hu se weg licge pe lið to his cyððe.
```

[338]
[HomU 20 (BlHom 10) 004800 (122)]
He pa swa geomor, \& swa gnorngende, gewat from pare dustsceawunga \& hine pa onwende from ealre pisse worlde begangum, \& he ongan
godes lof leornian \& boet laran, \& pat gastlice magen lufian; \& burh paet geearnode him pa gife Haliges Gastes, \& eac poes opres saule of witum
generede, \& of tintregum alesde.
'He then, so sad and sorrowful, departed from the 'dust-spectacle' (contemplation of the dust), and turned himself away from all the affairs of this
world; and he began to learn and to teach the praise of God, and to love spiritual virtues, and thereby earned for himself the grace of the Holy
Spirit; and he delivered also the other's soul from punishment and released him from torments' (Morris 1967: 112).

```
```

((CODE <T05520004800,113.122>)

```
((CODE <T05520004800,113.122>)
    (IP-MAT (NP-NOM (PRO^N He))
    (IP-MAT (NP-NOM (PRO^N He))
        (ADVP-TMP (ADV^T ba))
        (ADVP-TMP (ADV^T ba))
        (ADJP-NOM (ADJP-NOM (ADV swa) (ADJ^N geomor))
        (ADJP-NOM (ADJP-NOM (ADV swa) (ADJ^N geomor))
            (, ,)
            (, ,)
            (CONJP (CONJ &)
            (CONJP (CONJ &)
                (ADJP-NOM (ADV swa) (VAG^N gnorngende))))
                (ADJP-NOM (ADV swa) (VAG^N gnorngende))))
        (, ,)
        (, ,)
        (VBDI gewat)
        (VBDI gewat)
        (PP (P from)
        (PP (P from)
            (NP-DAT (D^D Pære) (N^D dustsceawunga)))) (ID coblick,HomU_20_[BlHom_10]:113.122.1445))
            (NP-DAT (D^D Pære) (N^D dustsceawunga)))) (ID coblick,HomU_20_[BlHom_10]:113.122.1445))
( (IP-MAT (CONJ &)
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (NP-NOM *con*)
        (NP-ACC-RFL (PRO^A hine))
        (NP-ACC-RFL (PRO^A hine))
        (ADVP-TMP (ADV^'T ba))
        (ADVP-TMP (ADV^'T ba))
        (RP+VBD onwende)
        (RP+VBD onwende)
        (PP (P from)
        (PP (P from)
            (NP-DAT (NP-GEN (Q^G ealre) (D}\mp@subsup{D}{}{\wedge}\textrm{G}\mathrm{ Pisse) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ worlde))
            (NP-DAT (NP-GEN (Q^G ealre) (D}\mp@subsup{D}{}{\wedge}\textrm{G}\mathrm{ Pisse) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ worlde))
                ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ begangum)))
                ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ begangum)))
            (. ,)) (ID coblick,HomU_20_[B1Hom_10]:113.122.1446))
```

            (. ,)) (ID coblick,HomU_20_[B1Hom_10]:113.122.1446))
    ```
( (IP-MAT (IP-MAT-0 (CONJ \&)
(NP-NOM (PRO^N he))
(AXDI ongan)
(NP-ACC (NP-GEN (NR^G Godes))
( \(\mathrm{N}^{\wedge}\) A lof))
(VB leornian))
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-ACC (D^A bæt)) (VB læran)))
(, ,)
(CONJP (CONJ \&)
(IPX-MAT=0 (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) (ADJ^A gastlice) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) mægen) \()\) (VB lufian)))
(. ;)) (ID coblick,HomU_20_[BlHom_10]:113.122.1447))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P Purh) (NP-ACC (D^A Pæt)))
(VBD geearnode)
(NP-DAT-RFL-ADT (PRO^D him))
(NP-ACC (D^A Pa) ( \(\mathrm{N}^{\wedge}\) A gife)
(NP-GEN (ADJ^G Haliges) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) Gastes)))
(. , )) (ID coblick,HomU_20_[B1Hom_10]:113.122.1448))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV eac))
(NP (NP-GEN (D^G Pæs) (ADJ^G oPres)) ( N saule))
(PP (P of)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) witum)))
```

    (VBD generede)
    (. ,)) (ID coblick,HomU_20_[BlHom_10]:113.122.1449))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(PP (P of)
(NP-DAT (N^D tintregum)))
(VBD alesde)
(. .)) (ID coblick,HomU_20_[BlHom_10]:113.122.1450))
[339]
[HomU 24 (Nap 25) 000400 (10)]
Đonne agan ba micle bearfe, be on geogoðe gefullode weorbað, boet hi georne leornian, bcet hy heora fulluhtes gescad witan, sydban hy ða ylde
and poet andgyt habbað, pcet hy leornian magan.
[340]
[HomU 24 (Nap 25) 000400 (10)]
Đonne agan pa micle pearfe, be on geogoðe gefullode weorbað, bcet hi georne leornian, boet hy heora fulluhtes gescad witan, sydpan hy da ylde
and pot andgyt habbað, poet hy leornian magan.
[341]
[LawRect 005300 (21.3)]
Forðam laga sceal on leode luflice leornian, lof se ðe on lande sylf nele leosan.
[342]
[LibSc 078100 (17.26)]
scede nateshwon framað on hehnysse eadmodnysse leornian se pe on neowlum gesett na geswicð ofermodian.
[343]
[LibSc 197000 (77.14)]
wer carfull \& wis peah be he leornian sumpincg wyle na he loerp poenne he snoterlice ahsað.

```

\section*{[344]}
[LibSc 208100 (81.11)]
pa hicgean we leornian on eorban para us cyp purhwunige on heofenum.

\section*{[345]}
[Met 038800 (28.76)]
Ac gif hiora cenig cefre weorðeð to ðon firwetgeorn pcet he fela onginð leornian lista, and him lifes weard of mode abrit paet micle dysig ðcet hit oferwrigen mid wunode lange, ponne ic waet geare peet hi ne wundriað maeniges pinges pe monnum nu <wcefðo> and wunder welhwcer pynceð.
'Yet if any of them ever became inquisitive about those things, those many skills he began to study and the Warden of Life withdrew them from his mind, so that the many foolish men dwelt for a long time smothered with it, when I know readily that they marvel not at many things, the spectacles and the miracles that seem well-nigh everywhere to men nowadays' (Hostetter 2015f).
```

((CODE <R_28.76>))
((IP-MAT (\overline{CONJ Ac)}
(PP (P gif)
(CP-ADV (C 0)

```
                                    (IP-SUB (NP-NOM (NP-GEN (PRO^G hiora))
                            ( \(\mathrm{Q}^{\wedge} \mathrm{N}\) ænig))
                (ADVP-TMP (ADVㄱT æfre))
                (BEPI weorðeð)
                    (ADJP-NOM-PRD (PP (P to)
                            (NP-INS ( \(\mathrm{D}^{\wedge}\) I ðon)
                            (CP-DEG *ICH*-1)))
                            (ADJ \(\wedge \mathrm{N}\) firwetgeorn)
                (CP-DEG-1 (C Pæt)
                (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                            (NP (Q fela)
                            (NP-GEN *ICH*-2))
                                (RPæXPI onginð)
```

    (VB leornian)
    (NP-GEN-2 (N^G lista)))
    (, ,)
(CONJP (CONJ and)
(IP-CON (NP-DAT-ADT (PRO^D him))
(NP-NOM (NP-GEN (N^G lifes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ weard))
(PP (P of)
(NP-DAT (N^D mode)))
(VBPI abrit)
(NP-ACC (D^A Pæt) (Q^A micle) (N^A dysig)
(CP-REL (WNP-NOM-3 (D^N ðæt))
(C 0)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO^A hit))
(RP+VBN oferwrigen)
(RP mid)
(VBD wunode)
(ADVP-TMP (ADV^T lange))))))))))))))
(, ,)
(ADVP-TMP (ADV^T Ponne))
(NP-NOM (PRO^N ic))
(VBPI wæt)
(ADVP (ADV geare))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N hi))
(NEG ne)
(VBPI wundriað)
(NP-GEN (Q^G mæniges) (N^G binges)
(CP-REL (WNP-NOM-4 0)

```
```

(С Ре)
(IP-SUB (NP-NOM *T*-4)
(NP-DAT (N^D monnum))
(ADVP-TMP (ADV^T nu))
(NP-NOM-PRD (N^N \$wæforo) (CONJ and) (N^N wunder))
(ADVP-LOC (ADV^L welhwær))
(VBPI Pynceð))))))

```
    (. .)) (ID cometboe, 199.28.76.476))
[346]
[PPs 118000 (118.73)]
Handa me đine holde geworhton and gehiwedan mid higecraefte; syle me nu andgyt, beet ic eall maege bine bliðe bebodu beorhte leornian.
'Your hands graciously created and fashioned me with purposeful skill; grant me now the understanding to learn fully your joyous precepts with
discernment' (O’Neill 2016: 491).
[347]
[RegCGl (Kornexl) 048800 (64.1528)]
on sceternesdacg cefter regulices bebode \& clcensunge mid geornfulre gymena of began \& on hwylce wyse beon scylan pa pe gyt nytan carfulle leornian gewunelicum peawe geornfulle gefyllan.
[348]
[WPol 2.1.1 (Jost) 006400 (59)]
And hi sceolan leornian and rihtlice lceran and ymb folces dceda geornlice smeagan.
'And they must learn and rightly teach and conscientiously watch over the deeds of the people' (Rabin 2015: 108).
( (CODE <T09120006400,59>)
(IP-MAT (IP-MAT-0 (CONJ And)
(NP-NOM (PRO^N hi))
(MDPI sceolan)
(VB leornian))
(CONJP (CONJ and)
(IPX-MAT=0 (ADVP (ADV rihtlice))
(VB læran)))
(CONJP (CONJ and)
(IPX-MAT=0 (PP (P ymb)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) folces))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) dæda)))
(ADVP (ADV geornlice))
(VB smeagan)))
(. .)) (ID coinspolX,WPol_2.1.1_[Jost]:59.88))
[349]
[WPol 2.1.1 (Jost) 018300 (176)]
Fylian heora bocum and gebedum georne, leornian and loeran, swa hi geornost magon, and ceghwylce wlence and idele rence and syndrige cehte and unnytte doede and untidspcece forhogian mid ealle.
'To adhere diligently to their books and prayers, to learn and teach as best they can, and to entirely reject every arrogance and idle vanity and private property and frivolous deed and foolish speech' (Rabin 2015: 119).
( (CODE < T09120018300,176>)
(IP-MAT (NP-NOM *con*)
(VBPS Fylian)
(NP-DAT (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bocum)
(CONJP (CONJ and)
(NX-DAT ( \({ }^{\wedge}\) D gebedum) )))
(ADVP (ADV georne))
(. ,)) (ID coinspolX,WPol_2.1.1_[Jost]:176.254))
( (IP-MAT (NP-NOM * con*)
(VBPS (VBPS leornian) (CONJ and) (VBPS læran))
(, ,)
(PP (P swa)
```

        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N hi))
                    (ADVP (ADVS geornost))
                    (MDPI magon))))
    (.,)) (ID coinspolX,WPol_2.1.1_[Jost]:176.255))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (NP-ACC (Q^A æghwylce) (N^A wlence))
(CONJP (CONJ and)
(NP-ACC (ADJ^A idele) (N^A rence)))
(CONJP (CONJ and)
(NP-ACC (ADJ^A syndrige) (N^A æhte)))
(CONJP (CONJ and)
(NP-ACC (ADJ^A unnytte) (N^A dæde)))
(CONJP (CONJ and)
(NP-ACC (N^A untidspæce))))
(VBPS forhogian)
(PP (P mid)
(NP-DAT (Q^I ealle)))
(. .)) (ID coinspolX,WPol_2.1.1_[Jost]:176.256))
[350]
[WPol 2.1.2 (Jost) 003500 (42)]
And hi sculon leornian and rihtlice loran and ymbe folces doeda geornlice smeagan.
'And they must learn and rightly teach and conscientiously watch over the deeds of the people' (Rabin 2015: 108).
( (CODE <T09130003500,42>)
(IP-MAT (IP-MAT-0 (CONJ And)
(NP-NOM (PRO^N hi))
(MDPI sculon)
(VB leornian))

```
(CONJP (CONJ and)
(IPX-MAT=0 (ADVP (ADV rihtlice))
(VB læran)))
(CONJP (CONJ and)
(IPX-MAT=0 (PP (P ymbe)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) folces) \()\)
( \(\mathrm{N}^{\wedge} \mathrm{A}\) dæda)))
(ADVP (ADV geornlice))
(VB smeagan)))
(. .)) (ID coinspolD,WPol_2.1.2_[Jost]:42.57))
[351]
[WPol 6.1 (Jost) 001600 (16)]
And swapeahhwceðere, gyf man for neode scyle gehadian samlceredne, pe ealles to lytel cann, ponne do man poet, gyf mycel neod sy, pces costes, ðe he him paes borh finde, paet he swa georne aefter ðam leornian wylle, swa he aefre geornost mage.
[352]
[Bede 3006000 (3.162.4)]
\& gif pcet wces, pcet hwcepere seldon gelomp, pcet he to cyninges simble gelapad wcere, eode he in mid ane oððe mid twam his preosta, \& pces de hi hwon gereorde wœeron, aras he hraðe, \& ut eode to his gebede oððe to leornianne mid his geferum.
'And if it happened, which was seldom1 that he was invited to the king's table, he went there with one or two of his priests, and as soon as they had refreshed themselves a little, he at once arose and went out to his prayers, or to study with his clergy' (Miller 1959a: 163).
```

( (CODE < T06880006000,3.162.4>)
(IP-MAT (CONJ \&)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (D ${ }^{\wedge} \mathrm{N}$ bæt)
(CP-REL * $\mathrm{ICH}^{*}-1$ )
(CP-THT-PRN *ICH*-3))

```
```

            (BEDI wæs)
            (, ,)
            (CP-REL-1 (WNP-NOM-2 (NP-NOM (D^N bæt)))
                (C 0)
                (IP-SUB (NP-NOM *T*-2)
                (ADVP (ADV hwæPere))
                (ADVP-TMP (ADV^T seldon))
                    (VBDI gelomp)))
                    (, ,)
    (CP-THT-PRN-3 (C \longmapstoæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (NP-GEN (N^G cyninges))
(N^D simble)))
(VBN gelabad)
(BEDS wære)))))
(, ,)
(VBD eode)
(NP-NOM (PRO^N he))
(RP in)
(PP (PP (P mid)
(NP-DAT (NUM^D ane)))
(CONJP (CONJ oððe)
(PP (P mid)
(NP-DAT (NUM^D twam))))
(NP-GEN (PRO\$ his) (N^G preosta)))
(.,))(ID cobede,Bede_3:3.162.4.1553))
( (IP-MAT (CONJ \&)
(NP-GEN-TMP (D^G Pæs)
(CP-REL (WADVP-TMP-1 0)

```

\section*{(C ðe) \\ (IP-SUB (ADVP-TMP *T*-1)}
(NP-NOM (PRO^N hi))
(QP-ADT (Q hwon))
(VBN^N gereorde)
(BEDI wæron))))
(, ,)
(VBDI aras)
(NP-NOM (PRO^N he))
(ADVP (ADV hraðe))
(.,)) (ID cobede,Bede_3:3.162.4.1554))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(RP ut)
(VBD eode)
(PP (PP (P to)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebede))) (CONJP (CONJ oððe)
(IP-INF-NCO (TO to)
( \(\mathrm{VB}^{\wedge}\) D leornianne)
(PP (P mid)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geferum))))))
(. .)) (ID cobede,Bede_3:3.162.4.1555))

\section*{[353]}
[LS 10.1 (Guth) 005600 (2.92)]
Mid py he pa wces in stafas and on leornunge getogen, pa girnde he his sealmas to leornianne; pa wceron pa wcestmberendan breost paes eadigan weres mid godes gife gefyllede and mid pam lareowdome pas hean magistres godes, peet he whs on godcundlican peodscipe getyd and gelcered.
'When he devoted himself to letters and learning, he was desirous of learning his psalms. Then was the fruitful breast of the blessed man filled with God's grace, and with the teaching of God the great master he became instructed and learned in divine discipline' (Goodwin 1848: 19).
```

[354]
[Æ Gram 018800 (23.16)]
Ealswa ðu miht hi gebigean to menigfealdum getele: pas cild leorniað; ðissera cildra lar; pisum cildum ic ðenige; ðas cild ic swinge; eala ge cild,
singað well; fram ðisum cildum ic eom gelcred; fram đisum sceopum ic gehyrde leoठ.
[355]
[Æ Hom 11003300 (181)]
To goddra manna forðsiðe God asent his englas, paet hi heora sawla onfon on heora forðsiðe, and gelcedon to reste, swa swa we leorniad on
bocum, and Crist him trecd wununge be heora gewyrhtum.
( (CODE <T03460003300,181>)
(IP-MAT (PP (P To)
(NP-DAT (NP-GEN (ADJ^G goddra) (N^G manna))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ forðsiðe)))
(NP-NOM (NR^N God))
(VBPI asent)
(NP-ACC (PRO\$ his) (N^A englas))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
(NP (PRO\$ heora) (N sawla))
(RP+VBPS onfon)
(PP (P on)
(NP-DAT (PRO\$ heora) (N^D forðsiðe))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(VBPS gelædon)
(PP (P to)

```
```

                (NP (N reste)))
    (, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
(VBPI leorniað)
(PP (P on)
(NP-DAT (N^D bocum))))))))))

```
    (. , )) (ID coaelhom,æHom_11:181.1585))
( (IP-MAT (CONJ and)
        (NP-NOM (NR \({ }^{\wedge} \mathrm{N}^{\mathrm{N}}\) Crist))
        (NP-DAT (PRO^D him))
        (VBPI tæcð)
        (NP (N wununge))
        (PP (P be)
            (NP-DAT (PRO\$ heora) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gewyrhtum))
    (. .)) (ID coaelhom,æHom_11:181.1586))
[356]
[Æ Hom 2004900 (223)]

He gesceop pa twegen men, and ealle tida gesette, ac he ne gesceop na sypban seldcupe gesceafta, of pam ealdan dihte pe he cet fruman gesette; ac he gescipð celce dage edniwe sawla, and on lichaman geliffcest, swa swa we leorniad on bocum, and pa sawla ne beod nahwcer gesceapene cer pan pe God hi asent to pam gesceapenan <lichaman> on heora moddra innopum, and hi swa men wurpad.
( (CODE < T03370004900,223>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI gesceop)
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Ba}\right)\left(\mathrm{NUM}^{\wedge} \mathrm{A}\right.\) twegen) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) men) \()\)
(., )) (ID coaelhom,æHom_2:223.356))
( (IP-MAT (CONJ and)
(NP-NOM *con*)

NP-ACC (Q^A ealle) ( \(\mathrm{N}^{\wedge}\) A tida))
(VBD gesette)
(. , )) (ID coaelhom,æHom_2:223.357))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(NEG ne)
(VBDI gesceop)
(ADVP (NEGæDV na))
(ADVP-TMP (ADV^T syP户an))
(NP-ACC (ADJ^A seldcuBe) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gesceafta) \()\)
(, ,)
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bam) (ADJ^D ealdan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dihte)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{PRO}^{\wedge} \mathrm{N}\right.\) he) \()\)
(PP (Pæt)
( \(\mathrm{NP}(\mathrm{N}\) fruman)))
(VBD gesette)))))
(.;)) (ID coaelhom,æHom_2:223.358))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(VBPI gescipð)
(NP-DAT-TMP (Q^I ælce) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæge))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) edniwe) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) sawla) \()\)
(. ,)) (ID coaelhom,æHom_2:223.359))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(PP (P on)
```

        (NP (N lichaman)))
        (VBPS geliffæst)
    (,,)
        (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
                        (VBPI leorniad)
                        (PP (P on)
                            (NP-DAT (N^D bocum)))))
    (. ,)) (ID coaelhom,æHom_2:223.360))
    ( (IP-MAT (CONJ and)
(NP-NOM (D^N Pa) (N^N sawla))
(NEG ne)
(BEPI beoð)
(ADVP-LOC (NEGæDV^L nahwær))
(VBN^N gesceapene)
(CP-ADV (P ær) (D^I Pan)
(C Pe)
(IP-SUB (IP-SUB (NP-NOM (NR^N God))
(NP-ACC (PRO^A hi))
(VBPI asent)
(PP (P to)
(NP-DAT (D^D Pam) (VBN^D gesceapenan) (N^D $lichaman)))
                    (PP (P on)
                    (NP-DAT (NP-GEN (PRO$ heora) (N^G moddra))
(N^D innoPum))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM (PRO^N hi))
(ADVP (ADV swa))
(NP-NOM-PRD (N^N men))

```
(. .)) (ID coaelhom,æHom_2:223.361))
[357]
[Æ HomM 8 (Ass 3) 012400 (540)]
Eadige beoð pa liðan, pe on heora lifes beawum geefenlcecað pam hœelende, pe ðus cwceð to us eallum: Leorniað cet me, pœet ic swiðe liðe eom and eadmod on heortan, and ge habbað syððan eowrum sawlum reste on ðam soðan life.

\section*{[358]}
[Æ Let 2 (Wulfstan 1) 004300 (37)]
And hi ealle pa lare, pe we leorniad on bocum, awriton and gesetton be Godes wissunge.
```

((CODE <T03900004300,37>)

```
(IP-MAT (CONJ And)
(NP-NOM (PRO^N hi) (Q^N ealle))
(NP-ACC ( \(\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) lare)
(, ,)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N we))
(VBPI leorniað)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bocum \(\left.)\right)\) ))))
(, ,)
(VBDI (VBDI awriton) (CONJ and) (VBDI gesetton))
(PP (P be)
(NP (NP-GEN (NR^G Godes))
(N wissunge)))
(. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:37.62))

\section*{[359]}
[Æ Let 6 (Wulfgeat) 006400 (249)]
Wegað min geoc nu on eowrum swurum and leorniað cet me, paet ic liðe eom and eadmod on heortan, and ge soðlice gemetað eowrum sawlum reste.
( (CODE < T03950006400,249>)
(IP-MAT-SPE (VBI Wegað)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO} \$^{\wedge} \mathrm{A} \min \right)\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) geoc) \()\)
(ADVP-TMP (ADV^T nu))
(PP (P on)
(NP-DAT (PRO\$^D eowrum) ( \({ }^{\wedge}\) D swurum)))) (ID colwgeat,æLet_6_[Wulfgeat]:249.106))
( (IP-MAT-SPE (CONJ and)
(VBI leorniað)
(PP (P æt)
(NP (PRO me)))
(, , )
(CP-THT-SPE (C 户æt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(ADJP-NOM-PRD (ADJ^N liðe)
(CONJP *ICH*-1))
(BEPI eom)
(CONJP-1 (CONJ and) (ADJ^N eadmod))
(PP (P on)
(NP (N heortan)))))
(. , )) (ID colwgeat,æLet_6_[Wulfgeat]:249.107))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N ge))
(ADVP (ADV soðlice))
(VBPI gemetad)
```

(NP-DAT-ADT (PRO\$^D eowrum) (N^D sawlum))
(NP-ACC (N^A reste))
(. .)) (ID colwgeat,æLet_6_[Wulfgeat]:249.108))

```
[360]
[Æ LS (Mark) 003300 (106)]
Nu wylle we eow secgan hu se halga Hieronimus be ðam feower godspellerum, ðe Gode gecorene synd awrat on ðære foresprcece baða he awende Cristesboc of Ebreiscum gereorde, and sume of Greciscum, to lcedensprcece on pcere ðe we leorniad.
'Now will we tell you how the holy Jerome wrote concerning the four Evangelists who are chosen of God, in the Preface, when he translated Christ's book from the Hebrew tongue, and some from the Greek, into the Latin speech, in which we learn' (Skeat 1966a: 327, 329).
```

((CODE <T03160003300,106>)
(IP-MAT (ADVP-TMP (ADV^T Nu))
(MDP wylle)
(NP-NOM (PRO^N we))
(NP (PRO eow))
(VB secgan)
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (D^N se) (ADJ^N halga) (NR^N Hieronimus))
(PP (P be)
(NP-DAT (D^D ðam) (NUM feower) (N^D godspellerum)
(, ,)
(CP-REL (WNP-NOM-2 0)
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(NP-DAT-ADT (NR^D Gode))
(VBN^N gecorene)
(BEPI synd)))))

```
```

                    (VBDI awrat)
            (PP (P on)
                (NP-DAT (D^D ðære) (N^D forespræce)))
                    (CP-ADV (P Paða)
                    (C 0)
                (IP-SUB-0 (NP-NOM (PRO^N he))
                    (VBD awende)
                    (NP-ACC (NR^A Cristesboc))
                    (PP (P of)
                (NP-DAT (ADJ^D ebreiscum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ gereorde)))
            (, ,)
            (IPX-SUB-PRN=0 (CONJ and)
                (NP-ACC (Q^A sume))
                    (PP (P of)
                            (NP-DAT (ADJ^D greciscum))))
            (, ,)
            (PP (P to)
                (NP (N lædenspræce)
                (CP-REL (WPP-3 (P on)
                            (NP-DAT (D^D Pære)))
                (C ðе)
                (IP-SUB (PP *T*-3)
                            (NP-NOM (PRO^N we))
                            (VBPI leorniað)))))))))
    (. .)) (ID coaelive,æLS_[Mark]:106.3278))
    [361]
[Æ LS (Memory of Saints) 003100 (119)]

```

Nu is his eadmodnys us unwiðmetenlic, forðan pe we synd synfulle and sceolan beon eadmode, wille we, nelle we, and he wolde sylfwilles us syllan ðа bysne, swa swa he sylf cwceð;pcet is on Englisc; Leorniað cet me pcet ic manpwcere eom and eadmod on heortan, and ge gemetað reste eowrum sawlum, pis sade Drihten.
'Now is His humility incomparable with ours, because we are sinful, and ought to be humble, will we, nill we; and He would of His own will give us the example, even as He Himself said; [that is in English:] 'Learn of Me, for I am meek and lowly in heart, and ye shall find rest unto your souls' thus said the Lord' (Skeat 1966a: 345).
```

((CODE <T03170003100,119>)
(IP-MAT (ADVP-TMP (ADV`T Nu))

```
(BEPI is)
(NP-NOM (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) eadmodnys))
(NP-DAT (PRO^D us))
(ADJP-NOM-PRD (ADJ^N unwiðmetenlic))
(, ,
(CP-ADV (P forðan)
            (C Pe)
            (IP-SUB (IP-SUB (NP-NOM (PRO^N we))
                                    (BEPI synd)
                                    (ADJP-NOM-PRD (ADJ^N synfulle)))
                    (CONJP (CONJ and)
                            (IP-SUB-CON-0 (NP-NOM * con*)
                            (MDPI sceolan)
                    (BE beon)
                    (ADJP-NOM-PRD (ADJ \({ }^{\wedge} \mathrm{N}\) eadmode))
                    (, , )
                    (CP-ADV (IPX-SUB=0 (MDP wille)
                        (NP-NOM (PRO^N we))))
                    (, , )
                    (CP-ADV (IPX-SUB=0 (NEG+MDP nelle)
                                    (NP-NOM (PRO^N we))))))))
```

    (. ,)) (ID coaelive,æLS_[Memory_of_Saints]:119.3389))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(MDD wolde)
(ADVP (ADV sylfwilles))
(NP (PRO us))
(VB syllan)
(NP-ACC (D^A да) (N^A bysne))
(,,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he)
(ADJP-NOM (ADJ^N sylf)))
(VBDI cwæð))))
(.,)) (ID coaelive,æLS_[Memory_of_Saints]:119.3390))
( (QTP (FW Discite) (FW a) (FW me) (, ,) (FW quia) (FW mitis)
(FW sum) (FW et) (FW humilis) (FW corde) (, ,)
(FW et) (FW inuenietis) (FW requiem) (FW animabus) (FW uestris)
(,;)
(CP-REL-SPE (WNP-NOM-2 (D^N Pæt))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-2)
(BEPI is)
(PP (P on)
(NP-ACC (ADJ^A englisc)))
(, ;)
(XP-PRD (IP-MAT-SPE (VBI Leorniað)
(PP (P æt)
(NP (PRO me)))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))

```
```

(ADJP-NOM-PRD (ADJ^N manPwære)
(CONJP *ICH*-1))
(BEPI eom)
(CONJP-1 (CONJ and) (ADJ^N eadmod))
(PP (P on)
(NP (N heortan)))))))))

```
(. , )) (ID coaelive,æLS_[Memory_of_Saints]:119.3391))
( (IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N ge))
(VBPI gemetað)
(NP (N reste))
(NP-DAT-ADT (PRO\$^D eowrum) ( \({ }^{\wedge} \wedge\) D sawlum))
(., )) (ID coaelive,æLS_[Memory_of_Saints]:119.3392))
( (IP-MAT (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Bis))
(VBD sæde)
(NP-NOM ( \(\mathrm{NR}^{\wedge} \mathrm{N}^{\mathrm{N}}\) Drihten)
(. .)) (ID coaelive,æLS_[Memory_of_Saints]:119.3393))
[362]
[Æ LS (Memory of Saints) 004800 (184)]
Mcenigfealde weron pces Hcelendes wundra, and his halige lar swa we leorniað on bocum, and ealle his folgeras forleton ealle pincg, cegðer ge wif ge cehta, and wunodon on clennysse, for his fcegeran behate and for heofonan rice.
'Manifold were the Saviour's miracles, and His holy doctrines, as we learn in books, and all his followers forsook all things, both wives and possessions, and lived in chastity, for His fair promises, and for the kingdom of heaven' (Skeat 1966a: 349, 351).
```

( (CODE <T03170004800,184>)
(IP-MAT (ADJP-NOM-PRD (ADJ^N Mænigfealde))
(BEDI wæron)
(NP-NOM (NP-NOM (NP-GEN (D^G Pæs) (N^G hælendes))
(N^N

```
```

            (, ,)
            (CONJP (CONJ and)
                            (NP-NOM (PRO$ his) (ADJ^N halige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ lar))))
    (PP (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
                    (VBPI leorniad)
                    (PP (P on)
                            (NP-DAT (N^D bocum))))))
    (. ,)) (ID coaelive,æLS_[Memory_of_Saints]:184.3433))
    ( (IP-MAT (CONJ and)
(NP-NOM (Q^N ealle) (PRO\$ his) (N^N folgeras))
(VBDI forleton)
(NP-ACC (Q^A ealle) (N^A bincg)
(,,)
(NP-ACC-PRN (CONJ ægðer) (CONJ ge) (N^A wif) (CONJ ge) (N^A æhta)))
(. ,)) (ID coaelive,æLS_[Memory_of_Saints]:184.3434))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI wunodon)
(PP (P on)
(NP (N clænnysse)))
(,,)
(PP (PP (P for)
(NP-DAT (PRO\$ his) (ADJ^D fægeran) (N^D behate)))
(CONJP (CONJ and)
(PP (P for)
(NP (NP-GEN (N^G heofonan))
(N rice)))))
(. .)) (ID coaelive,æLS_[Memory_of_Saints]:184.3435))

```
[ÆAbusMor 012900 (277)]
\(<E f t>\) se witega Isaias be pam ilcan cwceঠ, Geswicað pwyrlicra dceda \& leorniaø good to wyrcanne.

\section*{[364]}
[ \({ }^{\text {ECHom I, }} 14.1005400\) (293.89)]
Leorniad cet me pcet ic eom liðe: \& swiðe eaðmod: \& ge gemetað reste eowrum saulum.
'"Learn of me, who am meek and very humble, and ye shall find rest for your souls"' (Thorpe 1844: 211).
```

((CODE <T02200005400,293.89>)

```
(IP-MAT-SPE (VBI Leorniad)
(PP (P æt)
            (NP (PRO me)))
(CP-THT-SPE (C Pæt)
            (IP-SUB-SPE (NP-NOM (PRO^N ic))
                    (BEPI eom)
                    (ADJP-NOM-PRD (ADJP-NOM (ADJ^N liðe))
                                    (, :)
                                    (CONJP (CONJ \&)
                                    (ADJP-NOM (ADV swiðe) (ADJ^N eaðmod))))))
    (. :)) (ID cocathom1,æCHom_I,_14.1:293.89.2635))
( (IP-MAT-SPE (CONJ \&)
        (NP-NOM (PRO^N ge))
        (VBPI gemetad)
        (NP-ACC ( \({ }^{\wedge} \wedge\) A reste))
        (NP-DAT-ADT (PRO\$^D eowrum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) saulum))
    (. .)) (ID cocathom1,æCHom_I,_14.1:293.89.2636))
[365]
[ÆCHom I, 32008900 (457.203)]

Leorniad nu for py ðcet ge cunnon pret ece lif geearnian. on pam ðe ge nan dyssera geswinca ne prowiað: ac on ecnysse mid gode rixiað. 'Learn now, therefore, that ye may be able to earn the eternal life, in which ye will suffer none of these toils, but with God will reign to eternity"' (Thorpe 1844: 489).
```

((CODE <T02410008900,457.203>)
(IP-MAT-SPE (VBI Leorniad)
(ADVP-TMP (ADV^T nu))
(PP (P for)
(NP-DAT (D^I by)))
(CP-THT-SPE (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N ge))
(MDPI cunnon)
(NP-ACC (D^A Pæt) (ADJ^A ece) (N^A lif)
(CP-REL-SPE *ICH*-1))
(VB geearnian)
(,.)
(CP-REL-SPE-1 (WPP-2 (P on)
(NP-DAT (D^D Pam)))
(C ðe)
(IP-SUB-SPE (IP-SUB-SPE (PP *T*-2)
(NP-NOM (PRO^N ge))
(NP-ACC (NEG+Q^A nan)
(NP-GEN (D^G ðyssera) (N^G geswinca)))
(NEG ne)
(VBPI Prowiað))
(, :)
(CONJP (CONJ ac)
(IP-SUB-CON-SPE (PP *T*-2)
(NP-NOM *con*)
(PP (P on)

```
(NP ( N ecnysse)))
(PP (P mid)
(NP-DAT (NR^D Gode)))
(VBPI rixiað)))))))
(. .)) (ID cocathom1,æCHom_I,_32:457.203.6517))
```

[366]
[ÆCHom II, 37 000800 (272.15)]
Farað nu and leorniað hwcet ðis mcene. Ic wylle mildheortnysse. and na offrunge;
'"Go, and learn what that means, I will have mercy, and not offering"' (Thorpe 1846: 471).
((CODE <T02900000800,272.15>)
(IP-MAT-SPE (VBI Farað)
(ADVP-TMP (ADV^T nu))) (ID cocathom2,æCHom_II,_37:272.15.6128))
((IP-MAT-SPE (CONJ and)
(VBI leorniað)
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (D^N ðis))
(VBPS mæne)))
(. .)) (ID cocathom2,æCHom_II,_37:272.15.6129))
((IP-MAT-SPE (NP-NOM (PRO^N Ic))
(MDP wylle)
(NP (NP (N mildheortnysse))
(,.)
(CONJP (CONJ and)
(NP (NEGæDV na) (N offrunge))))
(. ;)) (ID cocathom2,æCHom_II,_37:272.15.6130))

```
[367]
[ÆCHom II, 37002400 (274.55)]
He cwceð. farað and leorniad hwcet pcet mœene ic wylle mildheortnysse. and na offrunge. Bis cwceð sum witega cer ðan ðe crist to men geboren wurde;
'He said, "Go, and learn what that means, I will have mercy, and not offering." This a prophet said, before Christ was born as man' (Thorpe 1846: 471).
( (CODE < T02900002400,274.55>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI cwæð)
(, .)
(IP-MAT-SPE (VBI farad))) (ID cocathom2,æCHom_II,_37:274.55.6159))
( (IP-MAT-SPE (CONJ and)
(VBI leorniað)
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (D^N Pæt)
(XP-PRN *ICH*-2))
(VBPS mæne)
(XP-PRN-2 (IP-MAT-SPE (NP-NOM (PRO^N ic))
(MDP wylle)
(NP (NP (N mildheortnysse))
(, .)
(CONJP (CONJ and)
(NP (NEGæDV na) (N offrunge))))))))
(. .)) (ID cocathom2,æCHom_II,_37:274.55.6160))
( (IP-MAT (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pis))
(VBDI cwæð)
(NP-NOM (Q^N sum) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) witega) )
(CP-ADV (P ær) (D^I ðan)

\section*{(C de)}
(IP-SUB (NP-NOM (NR^N Crist))
(PP (P to)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) men)))
(VBN geboren)
(BEDS wurde)))
(.;)) (ID cocathom2,æCHom_II,_37:274.55.6161))

\section*{[368]}
[Bede 1034500 (16.78.10)]
Hwcet we weotan \& leorniað in Cristes bocum, pcette pcet wiif, pe wes prowiende blodes flownisse, heo eaðmodlice wces cumende cefter Drihtnes brece \& gehran poet faes his hraegles, \& sona instape hire untrymnes onweg gewat \& heo waes hal geworden.
'Now we know and learn in Christ's books, that the woman suffering from an issue of blood came humbly behind the Lord's back and touched the hem of his garment, and at once her infirmity departed and she became whole' (Miller 1959a: 79).
```

((CODE <T06860034500,16.78.10>)
(IP-MAT (INTJP (WPRO Hwæt))
(NP-NOM (PRO^N we))
(VBPI (VBPI weotan) (CONJ \&) (VBPI leorniað))
(PP (P in)
(NP-DAT (NP-GEN (NR^G Cristes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ bocum)))
(,,)
(CP-THT (C Pætte)
(IP-SUB (IP-SUB (NP-NOM-LFD (D^N Pæt) (N^N wiif)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C be)
(IP-SUB (NP-NOM *T*-1)

```
(, , )
(NP-NOM-RSP (PRO^N heo))
(ADVP (ADV eaðmodlice))
(BEDI wæs)
(VAG cumende)
(PP (P æfter)
(NP-DAT (NP-GEN (NR^G Drihtnes))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) bæce))))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(VBDI gehran)
(NP-ACC (D^A bæt) (N^A fæs)
(NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hrægles)))))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP-TMP (ADV^T sona))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) instæpe)
(NP-GEN (PRO\$ hire) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) untrymnes)))
(RP onweg)
(VBDI gewat)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) heo)) (BEDI wæs) (ADJP-NOM-PRD (ADJ^N hal)) (BEN geworden)))))
(. .)) (ID cobede,Bede 1:16.78.10.717))
```

[369]
[Bede 2 005100 (2.100.25)]
gif Agustinus is milde \& eadmodre heortan, ponne is he gelyfed pret he Cristes geoc bere \& eow lare to <beorenne>.
is meek and of lowly heart, then it is credible that he bears the yoke of Christ and teaches you to bear it' (Miller 1959a: 101).
( (CODE <T06870005100,2.100.25>)
(IP-MAT (VBDI Cwæð)
(NP-NOM (PRO^N he))
(,:)
(IP-MAT-SPE (NP-NOM (NR^N Drihten) (ADJ^N seolfa))
(VBDI cwæð)
(PP (P in)
(NP-DAT (PRO\$ his) (N^D godspelle)))
(, :)
(IP-MAT-SPE (VBI Nimad)
(NP-NOM (PRO^N ge))
(NP-ACC (PRO\$^A min) (N^A geoc))
(PP (P ofer)
(NP-RFL (PRO eow)))
(ADVP (ADV eac)))))(ID cobede,Bede_2:2.100.25.946))
((IP-MAT-SPE (CONJ \&)
(VBI leorniað)
(PP (P æt)
(NP (PRO me)))
(, ,)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))

```
Cwceð he: Drihten seolfa cwceð in his godspelle: Nimað ge min geoc ofer eow eac \& leorniað cet me, paet ic eom milde \& eaðmodre heortan: \& nu
'He said, 'The Lord himself saith in his gospel, "Take my yoke upon you, and learn of me, that I am meek and of lowly heart:" and now if Augustine
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N milde))
                                    (CONJP (CONJ \&)
                                    (NP-GEN \(\left(\mathrm{ADJ}^{\wedge} \mathrm{G}\right.\) eaðmodre) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) heortan \(\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\)
(. :)) (ID cobede,Bede_2:2.100.25.947))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (NR^N Agustinus))
(BEPI is)
(ADJP-NOM-PRD (ADJP-NOM (ADJ^N milde))
(CONJP (CONJ \&)
(NP-GEN (ADJ^G eaðmodre) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) heortan \(\left.)\right)\) ))) )

\section*{(, , )}
(ADVP-TMP (ADV^ \(\left.{ }^{\text {T Ponne }}\right)\) )
(BEPI is)
(NP-NOM (PRO^N he))
(VBN gelyfed)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (NP-GEN (NR^G Cristes))
( \(\mathrm{N}^{\wedge}\) A geoc))
(VBPS bere))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM * con*)
(NP (PRO eow))
(VBPS lære)
(IP-INF (TO to)
\(\left(\mathrm{VB}^{\wedge} \mathrm{D}\right.\) \$beorenne) \()\) )))
(. .)) (ID cobede,Bede_2:2.100.25.948))
[370]
[Bo 039100 (16.35.18)]
Leorniad forðcem wisdom, \& ponne ge hine geleornod hcebben, ne forhycgað hine ponne.
'Learn, therefore, wisdom; and when ye have learned it, do not then despise it' (Fox 1999: 32).
( (CODE < T06660039100,16.35.18>)
(IP-MAT-SPE (VBI Leorniad)
(ADVP (ADV forðæm))
(NP-ACC ( \(\mathrm{N}^{\wedge}\) A wisdom))
(. ,)) (ID coboeth,Bo:16.35.18.639))
( (IP-MAT-SPE (CONJ \&)
(CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ge))
(NP-ACC (PRO^A hine))
(VBN geleornod)
(HVPS hæbben)))
(, , )
(NEG ne)
(VBI forhycgað)
(NP-ACC ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) hine) \()\)
(ADVP-TMP (ADV^T Ponne))
(. .)) (ID coboeth,Bo:16.35.18.640))
[371]
[CP 004600 (2.31.3)]
Sua ða lareowas hi drincað suiðe hluter wceter, ðопne hi ðone godcundan wisdom leorniað, \& eac ðonne hie hiene lcerað;
'Thus the teachers drink very pure water when they learn the divine wisdom, and also when they teach it' (Sweet 1871: 30).
```

((CODE <T06560004600,2.31.3>)
(IP-MAT (ADVP (ADV Sua))
(NP-NOM-LFD (D^N ða) (N^N lareowas))
(NP-NOM-RSP (PRO^N hi))
(VBPI drincað)
(NP-ACC (ADJP-ACC (ADV suiðe) (ADJ^A hluter))
(N^A wæter))
(, ,
(CP-ADV (CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(NP-ACC (D^A ðone) (ADJ^A godcundan) (N^A wisdom))
(VBPI leorniað)))
(, ,)
(CONJP (CONJ \&) (ADV eac)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC (PRO^A hiene))
(VBPI lærað)))))
(.;)) (ID cocura,CP:2.31.3.132))

```
[372]
[CP 018400 (8.53.11)]

Mid odrum worde he hierte, mid oðrum he bregde, swelce he openlice cwcede: Ic herige ðæet ge secað, ac leorniað ðæet ge witen hwee hit sie, ac gif ge agiemeleasiað ðœet ge ameten eow selfe hwelce ge sien, sua eow on hierran folgoðe ahebbað, swa ge sweotolran \& widmcerran gedoð eowre teelweorðlicnesse.
'With the one speech he encouraged, with the other he dissuaded, as if he had openly said: "I praise your desire, but learn to know what it is, and if ye neglect to estimate yourselves at your real worth, the higher the authority ye attain to, the more manifest and notorious will ye make your unfitness"' (Sweet 1871: 52-53).
```

((CODE <T06560018400,8.53.11>)
(IP-MAT (PP (P Mid)
(NP-DAT (ADJ^D oðrum) (N^D worde)))
(NP-NOM (PRO^N he))
(VBD hierte)
(.,)) (ID cocura,CP:8.53.11.323))
( (IP-MAT (PP (P mid)
(NP-DAT (ADJ^D oðrum)))
(NP-NOM (PRO^N he))
(VBD bregde)
(, ,)
(PP (P swelce)
(CP-CMP (WADVP-1 0)
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(ADVP (ADV openlice))
(VBDS cwæde)
(,:)
(IP-MAT-SPE (NP-NOM (PRO^N Ic))
(VBP herige)
(CP-FRL-SPE (WNP-ACC-2 (D^A ðæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-2)
(NP-NOM (PRO^N ge))
(VBPI secað)))))))

```
(., )) (ID cocura, CP:8.53.11.324))
( (IP-MAT-SPE (CONJ ac)
(VBI leorniað)
(CP-THT-SPE (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N ge))
(VBPS witen)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwæt))
(C 0)
(IP-SUB-SPE (NP-NOM-PRD *T*-1)
(NP-NOM (PRO^N hit))
(BEPS sie)))))
(. ,)) (ID cocura,CP:8.53.11.325))
( (IP-MAT (CONJ ac)
(CP-ADV (P gif)
(C 0 )
(IP-SUB (NP-NOM (PRO^N ge))
(VBPI agiemeleasiað)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N ge))
(VBPS ameten)
(NP-ACC-RFL ( \(\mathrm{PRO}^{\wedge} \mathrm{A}\) eow)
(ADJP-ACC (ADJ^A selfe))
(CP-QUE-PRN *ICH*-4))
(CP-QUE-4 (WADJP-NOM-3 (WADJ^N hwelce)) (C 0)
(IP-SUB (ADJP-NOM-PRD *T*-3)
(NP-NOM (PRO^N ge))
(BEPS sien)))))))
(, , )
(PP (P sua)
```

        (CP-CMP (WADVP-1 0)
            (C 0)
            (IP-SUB (ADVP *T*-1)
            (NP-NOM *pro*)
            (NP-RFL (PRO eow))
            (PP (P on)
                    (NP-DAT (ADJR^D hierran) (N^D folgoðe)))
            (VBPI ahebbað))))
    (,,)
    (ADVP (ADV swa))
    (NP-NOM (PRO^N ge))
    (ADJP-ACC-PRD-2 (ADJR^A sweotolran) (CONJ &) (ADJR^A widmærran))
    (VBPI gedoð)
    (IP-SMC (ADJP-ACC-PRD *ICH*-2)
    (NP-ACC-SBJ (PRO$^A eowre) (N^A tælweorðlicnesse)))
    (. .)) (ID cocura,CP:8.53.11.326))
    ```
[373]
[CP 139800 (40.291.1)]

Leorniað hine ða manðwceran \& lufigað, oððæet hie hiene hcebben.
'Let the gentle learn and love it, until they have it' (Sweet 1871: 290).
```

( (CODE <T06560139800,40.291.1>)
(IP-MAT (VBPI (VBPI Leorniad)
(CONJP *ICH*-1))
(NP-ACC (PRO^A hine))
(NP-NOM (D^N ða) (ADJ^N manðwæran))
(CONJP-1 (CONJ \&)
(VBPI lufigad))
(, ,)

```
(CP-ADV (P oððæt)

\section*{(C 0 )}
(IP-SUB (NP-NOM (PRO^N hie)) (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hiene))
(HVPS hæbben)))
(. .)) (ID cocura,CP:40.291.1.1906))
[374]
[CP 234700 (58.441.17)]
Đonne hi leorniað mid fulre estfulnesse ða soðan god to secanne, ðonne hi mid fulle gesceade ongietað ðcet ðcet wces leas \& idelnes ðæet hi cer heoldon.
'They learn to seek the true good with full affection, when they perceive with full understanding that that was falsehood and vanity which they formerly held fast' (Sweet 1871: 440).
```

((CODE <T06560234700,58.441.17>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))
(NP-NOM (PRO^N hi))
(VBPI leorniað)
(PP (P mid)
(NP-DAT (ADJ^D fulre) (N^D estfulnesse))
(IP-INF (NP-ACC (D^A ða) (ADJ^A soðan) (N^A god))
(TO to)
(VB^D secanne))
(, ,)
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(PP (P mid)
(NP-DAT (ADJ^I fulle) (N^D gesceade)))
(VBPI ongietad)

```
```

(CP-THT (C ðæt)
(IP-SUB (NP-NOM (N^N ðæt)
(CP-REL *ICH*-2))
(BEDI wæs)
(NP-NOM-PRD (N^N leas) (CONJ \&) (N^N idelnes))
(CP-REL-2 (WNP-ACC-1 (D^A ðæt))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T ær))
(VBDI heoldon)))))))
(. .)) (ID cocura,CP:58.441.17.3146))

```
[375]
[Deut 005800 (5.1)]

LA Israhel, gehyr nu godcunde domas \& leorniad da \& eac wyrcead.
'Hear, O Israel, the ceremonies and judgments, which I speak in your ears this day: learn them, and fulfil them in work' (Douay-Rheims 1971: 336).
```

( (CODE <T06250005700,4.44>)

```
(IP-MAT-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ðis))
    (BEPI is)
    (NP-NOM-PRD ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) æ)
        (CP-REL-SPE (WNP-1 0)
            (C ðe)
                (IP-SUB-SPE (NP *T*-1)
                    (NP-NOM (NR^N Moyses))
                    (RP+VBD foresette)
                    (PP (P beforan)
                    (NP-DAT (NP-GEN ( \(\mathrm{NR}^{\wedge}\) G Israhela))
(NP-ACC-PRN (CONJ \&) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) laga) (CONJ \&) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) domas)
(, ,)
(PTP-NOM (ADVP (ADV ðus))
                                    ( \(\mathrm{VAG}^{\wedge} \mathrm{N}\) cweðende)))))
(. .)) (ID cootest,Deut:4.44.4565))
( (IP-MAT-SPE (CODE < T06250005800,5.1>)
(INTJ LA)
(NP-NOM-VOC (NR^N Israhel))
(, ,)
(VBI gehyr)
(ADVP-TMP (ADV^T nu))
(NP-ACC (ADJ^A godcunde) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) domas))) (ID cootest,Deut:5.1.4566))
( (IP-MAT-SPE (CONJ \&)
(VBI leorniað)
(NP-ACC (D^A ða))) (ID cootest,Deut:5.1.4567))
( (IP-MAT-SPE (CONJ \&)
(ADVP (ADV eac))
(VBI wyrceað)
(. .)) (ID cootest,Deut:5.1.4568))

\section*{[376]}
[HomS 2 (ScraggVerc 16) 003000 (77)]
\& swa we leorniad on godspellum beet he ofer bone sce \& ofer wceter mid his fotum eode to his apostolas.
'And, likewise, we learn in the gospels that He went to his apostles over that sea and over the water with His feet' (Nicholson 1991: 107).
```

( (CODE <T04300003000,77>)

```
(IP-MAT (IP-MAT-0 (CONJ \&)
(ADVP (ADV swa))
```

    (NP-NOM (PRO^N we))
    (VBI leorniað)
    (PP (P on)
        (NP-DAT (N^D godspellum)))
        (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (PRO^N he))
            (PP (PP (P ofer)
                (NP-ACC (D^A Pone) (N^A sæ)))
                (CONJP (CONJ &)
                    (PP (P ofer)
                    (NP-ACC (N^A wæter)))))
            (PP (P mid)
                (NP-DAT (PRO$ his) (N^D fotum)))
            (VBD eode)
            (PP (P to)
                (NP-ACC (PRO$ his) (N^A apostolas))))))
    (,.)
(CODE < T04300003100,79>)
(CONJP (CONJ \&)
(IPX-MAT=0 (ADVP (ADV swylce))
(ADVP (ADV eac))
(PP (P æt)
(NP-DAT (D^D byssum) (N^D fulwihte)))
(CP-THT (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (D^N bæt) (N^N wæter))
(NP-ACC (PRO^A hine))
(VBDI (VBDI ongeat) (CONJ \&) (VBD ondette)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ stream))

```
```

(QP (Q eall))
(PP (P on)
(ADVP-DIR (ADV^D bæcling)))
(VBD gecyrde)))))))

```
(. .)) (ID coverhom,HomS_2_[ScraggVerc_16]:77.2080))
[377]
[HomS 25003900 (121)]
Hwcet we pcet witan and eac leorniað pcette cer beforan cet frymðe worulde seo niht symble fylgde pone daeg, cefter pcere endebyrdnysse pe heo cet frymðe on gesceapene waron.
[378]
[HomS 9000400 (11)]
Eornostlice ge broðru geswicað to donne yfel and leorniad to donne wel.
[379]
[HomU 18 (BlHom 1) 007400 (177)]
Wel bcet geras pcet heo wcere eaðmod pa heo pone eapmodan cyning bcer \& 才one mildheortan, se be him sylfum cwcep to his pegnum, Leorniad cet me, forðon pe ic eom mildheort \& eapmod.
'Well it seemed then that she was humble who bore the humble and merciful king, who concerning himself thus spake to his disciples: 'Learn of me, for I am merciful and lowly' (Morris 1967: 12).
```

((CODE <T05500007400,13.177>)
(IP-MAT (ADVP (ADV Wel))
(NP-NOM (D^N Pæt)
(CP-THT-PRN *ICH*-1))
(VBDI geras)
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(BEDS wære)

```
    (C 0)
    (IP-SUB (NP-NOM (PRO \({ }^{\wedge} \mathrm{N}\) heo))
        (NP-ACC (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) \(\left(\mathrm{ADJ} \wedge \mathrm{A}\right.\) eabmodan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) cyning \(\left.)\right)\)
        (CONJP *ICH*-2)
        (CP-REL *ICH*-3))
        (VBDI bær)
        (CONJP-2 (CONJ \&)
            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) \(\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) mildheortan \(\left.)\right)\) )
        (, , )
        (CP-REL-3 (WNP-NOM-4 (D^N se))
            (C 0)
            (IP-SUB (NP-NOM *T*-4)
                        (PP (P be)
                            (NP-DAT-RFL (PRO^D him)
                                    (ADJP-DAT (ADJ^D sylfum))))
                    (VBDI cwæP)
                (PP (P to)
                    (NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) Pegnum)))
                    (, ,)
                    (IP-MAT-SPE (VBI Leorniað)
                        (PP (P æt)
                            (NP (PRO me)))
                    (, ,)
                                    (CP-ADV-SPE (P forðon)
                                    (C Pe)
                            (IP-SUB-SPE (NP-NOM (PRO^N ic))
                                    (BEPI eom)
                                    (ADJP-NOM-PRD (ADJ^N mildheort) (CONJ \&) (ADJ^N eaßmod) \()\) ))) )) ))
[380]
[HomU 32 (Nap 40) 001100 (36)]
And se soðffesta dema ponne demeð anra gehwylcum cefter his agenum gewyrhtum, swa swa we leorniad on halgum gewritum; peet is on Englisc: he forgylt ponne anra gehwylcum cefter his agenum gewyrhtum.
[381]
[HomU 44 (Nap 55) 001300 (29)]
Hwcet, we witan and leorniad, peet beet waes beboden on pare ealdan \(\propto\), peet manna gehwylc sceolde symle ymb xii monað pone teoðan deel his woruldahta for gode gesyllan; and nu, men pa leofestan, swa bonne is nu eac swyðe god and swyðe rihtlic to donne.

\section*{[382]}
[LibSc 015500 (4.1)]
drihten segð on godspelle leorniað fram me forpi pe ic bylewitte \& eadmod on heortan \& ge metað reste sawlum eowrum.
[383]
[LS 2 (DepAugust) 000800 (14)]
Ac we wyllað embe peet secgan \& reccean pe we of boca latce leorniad gelome peet he heonon geceas haligra maenigu.
[384]
[Mart 5 (Kotzor) 027000 (Ma 25, A.20)]
Pa gewiton hi mid hine ge mid lichoman ge mid sawle on ece wuldor, pcet we py untweogendran be us gelyfden, dret we be pcem leorniad.
'Then their bodies as well as their souls entered with him into eternal glory, that we for ourselves might believe with less hesitation [and] that we might learn by it' (Herzfeld 1973: 49).
( (CODE <T22300027000,Ma25,A.20>)
(IP-MAT (ADVP-TMP (ADV^T 户a)) (VBDI gewiton)
(NP-NOM (PRO^N hi))
```

(PP (P mid)
(NP-ACC (PRO^A hine)))
(PP (CONJ ge)
(PP (P mid)
(NP (N lichoman)))
(CONJP (CONJ ge)
(PP (P mid)
(NP (N sawle)))))
(PP (P on)
(NP-ACC (ADJ^A ece) (N^A wuldor)))
(, ,
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N we)
(ADJP-NOM (D^I Py) (ADJR^N untweogendran)))
(PP (P be)
(NP-RFL (PRO us)))
(VBDS gelyfden)
(, ,)
(CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N we))
(PP (P be)
(NP-DAT (D^D bæm)))
(VBPI leorniað)))))
(. .)) (ID comart3,Mart_5_[Kotzor]:Ma25,A.20.464))

```
[385]
[Mk (WSCp) 052800 (13.28)]

Leorniad an bigspell be pam fictreowe; ponne his twi bið mearu \& leaf beoð acennede, ge witon pcet sumor is gehende.
'Now of the fig tree learn ye a parable. When the branch thereof is now tender, and the leaves are come forth, you know that summer is very near' (Douay-Rheims 1971: 2116).
```

((CODE <T06420052800,13.28>)
(IP-MAT-SPE (VBI Leorniað)
(NP-ACC (NUM^A an) (N^A bigspell))
(PP (P be)
(NP-DAT (D^D Pam) (N^D fictreowe)))
(.;)) (ID cowsgosp,Mk_[WSCp]:13.28.3246))
((IP-MAT-SPE (CP-ADV-SPE (P Ponne) (C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO\$ his) (N^N twi))
(BEPI bið)
(ADJP-NOM-PRD (ADJ^N mearu)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM (N^N leaf))
(BEPI beoð)
(VBN^N acennede)))))
(, ,)
(NP-NOM (PRO^N ge))
(VBPI witon)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (N^N sumor))
(BEPI is)
(ADVP-LOC (ADV^L gehende))))
(. .)) (ID cowsgosp,Mk_[WSCp]:13.28.3247))
[386]
[MonCa 1 (Korhammer) 006400 (9.9)]
Of cernemergen ic wacige to pe pcenne đu dest domas pine on eorpan rihtwisnysse leorniaŋ eardigendras embhwerftes.
[387]
[MonCa 3 (Korhammer) 006300 (9.9)]

```

Ic wacige to pe of cerum morgene leorniað pa buendas ymbhwyrftes rihtwisnysse ponne wyrcst pine domas on eorðan.
[388]
[ MtGl (Ru) 033700 (11.29)]
habbap \(\downarrow\) nimap ioc min ofer eowic \& leorniad cet me forpon milde ic eam \& eadmod heorte \& ge gemoeteb reste saulum eowrum.
'Take up my yoke upon you, and learn of me, because I am meek, and humble of heart: and you shall find rest to your souls' (Douay-Rheims 1971: 2045).
[389]
[PPs (prose) 001700 (2.10)]
Ongytað nu, kyningas, and leorniad, ge domeras, pe ofer eorðan demað.
'Kings, and you judges who judge throughout the earth, understand now, be instructed' (O'Neill 2016: 7).
[390]
[Æ HomM 11 (Ass 4) 002900 (129)]
Ac se heelend mcende pone gastlican mete, pa halgan lare, ðe ge men behofiad eowrum sawlum to bigleofan, pa ge sceolon gehyran cet eowrum lareowum, swa swa hi leorniab on bocum.
[391]
[BenRGl 053000 (59.100.1)]
\& beon behydda ealle pinc dedre paet cenig to hopa na belife pam cilde purh pa bepchð losian he mage pcet feor sig paet mid afundennesse wel leorniap.
'All the property belonging to the child should be blotted out and divided in this manner so that he has no hope for personal property and so become lost. God forbid this, but we have frequently found <that many are lost through the hope of personal property>' (Riyeff 2017: 118-119).
[392]
[HomS 2 (ScraggVerc 16) 003300 (82)]
\& hwcet, hine eac swylce wegas \& stanas ongeaton, \& swa we leorniab on bocum pcet ða wces geworden in ða tid pe he for mancynne geprowode paet paes temples in Hierusalem sum dael on innan gefeol, \& manige stanas toburston, \& Golgaðða, peet clif pe he on ahangen waes, peet tobcerst eall, \& <hit> ða byrbenne ahebban ne meahte, for ðan <be> hit eallra gesceafta scippend on him heefde.
'And Lo! Likewise, the paths and stones recognized Him; and, likewise, we learn in books that it happened at that time when He suffered for mankind that a certain portion of the temple in Jerusalem fell from within and many stones burst apart. And Golgotha, that cliff on which He was hanged burst all apart, and it was not able to raise that burden because He , the Maker of all creatures, had it [the power] within Himself' (Nicholson 1991: 107).
```

( (CODE <T04300003300,82>)
(IP-MAT (CONJ \&)
(INTJP (WPRO hwæt))
(,,)
(NP-ACC (PRO^A hine))
(ADVP (ADV eac))
(ADVP (ADV swylce))
(NP-NOM (N^N wegas) (CONJ \&) (N^N stanas))
(VBDI ongeaton)
(.,))(ID coverhom,HomS_2_[ScraggVerc_16]:82.2083))
( (IP-MAT (CONJ \&)
(ADVP (ADV swa))
(NP-NOM (PRO^N we))
(VBPI leorniaP)
(PP (P on)
(NP-DAT (N^D bocum)))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T ða))
(BEDI wæs)
(BEN geworden)
(PP (P in)
(NP-ACC (D^A ða) (N^A tid)
(CP-REL (WADVP-TMP-1 0)
(C Pe)

```
```

    (IP-SUB (ADVP-TMP *T*-1)
            (NP-NOM (PRO^N he))
            (PP (P for)
            (NP-DAT (N^D mancynne)))
            (VBD geProwode)))))
    (CP-THT-x (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (NP-GEN (D^G Pæs) (N^G temples)
(PP (P in)
(NP (NR Hierusalem))))
(Q^N sum) (N^N dæl))
(PP (P on)
(ADVP-LOC (ADV^L innan)))
(VBDI gefeol))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (Q^N manige) (N^N stanas))
(RP+VBDI toburston)))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM-LFD (NR^N Golgaðða)
(, ,)
(NP-NOM-PRN (D^N Pæt) (N^N clif))
(CP-REL (WNP-3 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(PP (NP *T*-3)
(P on))
(VBN ahangen)
(BEDI wæs))))
(, ,)

```
```

(NP-NOM-RSP (D^N Pæt))
(RP+VBDI tobærst)
(QP (Q eall))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N \$hit))
(NP-ACC (D^A да) (N^A byrBenne))
(VB ahebban)
(NEG ne)
(MDD meahte)
(, ,
(CP-ADV (P for) (D^I ðan)
(C \$Pe)
(IP-SUB (NP-NOM (PRO^N hit))
(NP-ACC (NP-GEN (Q^G eallra) ( N}\mp@subsup{}{}{\wedge}\textrm{G}\mathrm{ gesceafta))
( N^A scippend))
(PP (P on)
(NP-DAT-RFL (PRO^D him)))
(HVD hæfde)))))))))

```
(. .)) (ID coverhom,HomS_2_[ScraggVerc_16]:82.2084))

\footnotetext{
[393]
[HomS 2 (ScraggVerc 16) 004700 (129)]
In manegum stowum we pret leorniap, in conone pare boc \& in oðrum Godes bocum, paet ure dryhten ealle halige men on pyssum middangearde him to <bearnum> nemneठ for heora rihtum doedum \& for heora eadmedum \& for heora clcenum <gepohtum>, \& for his pere myclan lufan pe he to his pam halgan hafad.
'In many places we learn that, in the canon of the book and in other books of God, that our Lord calls [i.e., names] all holy men on this middleearth as His children for their right deeds and for their humility and for their clean thoughts and for His great love which He has for His holy ones' (Nicholson 1991: 108).
}
```

((CODE <T04300004700,129>)
(IP-MAT (PP (P In)
(NP-DAT (Q^D manegum) (N^D stowum)))
(NP-NOM (PRO^N we))
(NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-1))
(VBPI leorniap)
(,,)
(PP (PP (P in)
(NP-DAT (NR^D Conone)
(NP-DAT-PRN (D^D Pære) (N^D boc))))
(CONJP (CONJ \&)
(PP (P in)
(NP-DAT (ADJ^D oðrum)
(NP-GEN (NR^G Godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ bocum)))))
(, ,
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (PRO\$^N ure) (NR^N Dryhten))
(NP-ACC (Q^A ealle) (ADJ^A halige) (N^A men))
(PP (P on)
(NP-DAT (D^D byssum) (N^D middangearde)))
(NP-DAT-RFL-ADT (PRO^D him))
(PP (P to)
(NP-DAT (N^D $bearnum)))
                    (VBPI nemneð)
                    (PP (PP (P for)
                            (NP-DAT (PRO$ heora) (ADJ^D rihtum) (N^D dædum)))
(CONJP (CONJ \&)
(PP (P for)

```
(NP-DAT (PRO\$ heora) (ADJ^D eadmedum))))
(CONJP (CONJ \&)
(PP (P for)
(NP-DAT (PRO\$ heora) (ADJ^D clænum) ( \(\mathrm{N}^{\wedge} \mathrm{D} \$\) gePohtum \()\) ))
(, ,
(CONJP (CONJ \&)
(PP (P for)
(NP-DAT (PRO\$ his) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) ( \(\mathrm{Q}^{\wedge} \mathrm{D}\) myclan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) lufan)
(CP-REL (WNP-2 0)
(C Pe) (IP-SUB (NP *T*-2)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (PRO\$ his) ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) halgan)))
(HVPI hafað()))))))))
(..)) (ID coverhom,HomS_2_[ScraggVerc_16]:129.2105))

\section*{[394]}
[HomS 46 (BlHom 11) 001200 (31)]
We leorniab bcet seo tid sie to paes degol bcet ncere naefre ncenig to bas halig mon on pissum middangearde, ne furbum ncenig on heofenum be pcet cefre wiste, hwonne he ure Drihten pisse worlde ende gesettan wolde on domesdoeg, buton him Drihtne anum.
'We learn that the time is so secret that no man in this world, be he ever so holy, nor even any in heaven, has ever known when our Lord shall decree this world's end on Doomsday, except our Lord alone' (Morris 1967: 116).
```

((CODE <T04770001200,117.31>)
(IP-MAT (NP-NOM (PRO^N We))
(VBPI leorniaP)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N seo) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ tid))
(BEPS sie)

```
(ADJP-NOM-PRD (ADV tobæs) (ADJ^N degol)
(CP-THT (C bæt)
(IP-SUB-0 (NEG+BEDS nære)
(ADVP-TMP (NEGæDV^T næfre))
(NP-NOM (NEG+ \({ }^{\wedge}{ }^{\wedge}\) N nænig)
(ADJP-NOM (ADV toßæs) (ADJ^N halig))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) mon)
(CP-REL *ICH*-2)
( PP *ICH*-1))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bissum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) middangearde) )) (, , (IPX-SUB-PRN=0 (NEG+CONJ ne)
(FP furPum)
(NP-NOM (NEG+Q^N nænig))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) heofenum))))
(CP-REL-2 (WNP-NOM-3 0 )
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt)) (ADVP-TMP (ADV^T æfre))
(VBD wiste)
(, , )
(CP-QUE-PRN (WADVP-TMP-4 (WADV^T hwonne))
(C 0)
(IP-SUB (ADVP-TMP *T*-4)
(NP-NOM (PRO^N he)
(NP-NOM-PRN (PRO \(\$^{\wedge} N\) ure) (NR^N Drihten)))
(NP (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pisse) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) worlde) \()\)
```

    (N ende))
    (VB gesettan)
    (MDD wolde)
    (PP (P on)
    (NP-ACC (NP-GEN (N^G domes))
                                    (N^A dæg)))))))
    (, ,)
(PP-1 (P buton)
(NP-DAT (PRO^D him)
(NP-DAT-PRN (NR^D Drihtne) (NUM^D anum)))))))))

```
    (. .)) (ID coblick,HomS_46_[B1Hom_11]:117.31.1498))
[395]
[HomS 46 (BlHom 11) 002200 (54)]
Hwcet we witon \& leorniap bat he pe teopan daege him pone Halgan Gast onsende of heofonum, pe hie sypban mid getremede waron on pas
halgan tide, be nu pys uferan sunnandcege bid.
'Lo we know and learn that he on the tenth day sent them the Holy Spirit from heaven, with which they were afterwards confirmed, in this holy
season which will be (celebrated) a week hence this next Sunday' (Morris 1967: 118).
```

( (CODE <T04770002200,119.54>)
(IP-MAT (INTJP (WPRO Hwæt))
(NP-NOM (PRO^N we))
(VBPI (VBPI witon) (CONJ \&) (VBPI leorniaP))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-TMP (D^I Pe) (ADJ^D teoBan) (N^D dæge))
(NP-DAT (PRO^D him))
(NP-ACC (D^A Pone) (ADJ^A Halgan) (N^A Gast)
(CP-REL *ICH*-1))
(RP+VBD onsende)

```
```

(PP (P of)
(NP-DAT (N^D heofonum)))
(, ,)
(CP-REL-1 (WNP-2 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^T syP户an))
(PP (NP *T*-2)
(P mid))
(VBN^^N getremede)
(BEDI wæron)
(PP (P on)
(NP-ACC (D^A Pas) (ADJ^A halgan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ tide)
(, ,)
(CP-REL (WNP-NOM-3 0)
(C be)
(IP-SUB (NP-NOM *T*-3)
(ADVP-TMP (ADV^T nu))
(NP-DAT-TMP (D^I Pys) (ADJR^D uferan) (NR^D Sunnandæge))
(BEPI bið)))))))))
(. .)) (ID coblick,HomS_46_[B1Hom_11]:119.54.1513))

```
[396]
[HomS 46 (BlHom 11) 003000 (83)]
Swa we leorniab paet sona cefter pon pe Drihten on heofenas astag, \& hie mid Halgan Gaste getrymede wceron, pa waes cefter pon paet hie pysne
middangeard on twelf tanum tohluton.
'So we learn that soon after the Lord ascended into heaven, and they were confirmed with the Holy Spirit, thereupon they divided this world by lot
into twelve portions,' (Morris 1967: 120).
( (CODE < T04770003000, 121.83>)
(IP-MAT (ADVP (ADV Swa))
(NP-NOM (PRO^N we))
(VBPI leorniab)
(CP-THT (CP-THT (C bæt)
(IP-SUB (CP-ADV (ADV^T sona) (P æfter) ( \({ }^{\wedge} \mathrm{I}\) Pon)
(C Pe)
(IP-SUB (IP-SUB (NP-NOM (NR^N Drihten)) (PP (P on)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) heofenas)))
(VBDI astag))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hie) \()\) (PP (P mid)
(NP-DAT (ADJ^D Halgan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) Gaste) )) ( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) getrymede)
(BEDI wæron)))))
(, ,)
(NP-NOM *exp*)
(ADVP-TMP (ADV^T ba))
(BEDI wæs)
(PP (P æfter)
(NP-DAT (D^I Pon)))
(CP-CLF (WADVP-TMP-1 0)
(C Рæt)
(IP-SUB (ADVP-TMP *T*-1)
(NP-NOM (PRO^N hie))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pysne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) middangeard) \()\)
(PP (P on)
(NP-DAT (NUM twelf) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) tanum)))

\section*{(RP+VBDI tohluton)))))}
(, .) (CODE \(<\) T04770003100,121.86>) (CONJP (CONJ \&)
(CP-THT (NP-NOM-LFD-3 (Q^N æghwylc)
(NP-GEN (NUM \({ }^{\wedge} \mathrm{G}\) anra) (PRO^G heora) ))
(PP-2 (P in)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) 户æm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dæle) (CP-REL (WNP-4 0)
(С Ре)
(IP-SUB (NP *T*-4)
(NP-NOM (PRO^N he))
(PP (P mid)
( \(\left.\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A} \tan \right)\right)\) )
(VBD geeode)))))
(, ,
(C bæt)
(IP-SUB (NP-NOM-LFD *ICH*-3)
(PP *ICH*-2)
(NP-NOM-RSP ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(PP (P Purh)
(NP (NP-GEN (NR^G Godes))
( N gife)))
(NP-ACC (Q^A manige) ( \(\mathrm{N}^{\wedge}\) A Peode))
(NP-DAT (PRO \({ }^{\wedge}{ }^{\wedge}\) urum) (NR^D Drihtne))
(PP (P Burh)
(NP (PRO\$ his) (N lare)))
(VBD gestreonde)))))
(. .)) (ID coblick,HomS_46_[B1Hom_11]:121.83.1522))

\section*{[397]}
[HomS 46 (BlHom 11) 006100 (163)]
Swylce eac we leorniab, men, paet pa men secgap pa pe pyder ferdon \& eft hider coman, bat seo stow pe Drihten lichomlice nehst on stod her on middangearde, cer bon pe he purh his mennisce gecynd in heofenas astige, beet seo is nu get cet pysne andweardan dceg mid manegum godcundum wuldrum swibe healice geweorpod for manna eagum.
'We also learn (dearest) men, that those men say, who have gone thither and returned, that the spot whereon our Lord last stood in the body here in the world, before he ascended into the heavens in his human nature-that it is still at this present day very highly honoured with many divine glories before the eyes of men' (Morris 1967: 124).
```

((CODE <T04770006100,125.163>)
(IP-MAT (ADVP (ADV Swylce))
(ADVP (ADV eac))
(NP-NOM (PRO^N we))
(VBPI leorniaP)
(,,)
(NP-NOM-VOC (N^N men))
(,,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D`N Pa) (N^N men)
(CP-REL *ICH*-1))
(VBPI secgab)
(CP-REL-1 (WNP-NOM-2 (D^N Pa))
(C Pe)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(ADVP-DIR (ADV^D Pyder))
(VBDI ferdon))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-2)
(ADVP-TMP (ADV^T eft))
(ADVP-DIR (ADV^D hider))

```
(, ,)
(CP-THT (C bæt)
(CP-THT (NP-NOM-LFD-4 (D^N seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) stow) (CP-REL (WNP-3 0)
(C Pe)
(IP-SUB (NP-NOM (NR^N Drihten))
(ADVP (ADV lichomlice))
(ADJP-NOM (ADJS^N nehst))
(PP (NP *T*-3)
(P on))
(VBDI stod)
(ADVP-LOC (ADV^\({ }^{\wedge}\) her))
(PP (P on) (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) middangearde)))
(, ,)
(CP-ADV (P ær) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) bon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P Purh)
(NP-ACC (PRO\$ his) (ADJ^A mennisce) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) gecynd \(\left.)\right)\) ) (PP (P in)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) heofenas)))
(VBPS astige))))))

\section*{(, , )}
(C Pæt)
(IP-SUB (NP-NOM-LFD *ICH*-4)
(NP-NOM-RSP ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo))
(BEPI is)
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
```

(ADVP-TMP (ADV^T get))
(PP (P æt)
(NP-ACC (D^A Pysne) (ADJ^A andweardan) (N^A dæg)))
(PP (P mid)
(NP-DAT (Q^D manegum) (ADJ^D godcundum) (N^D wuldrum)))
(ADVP (ADV swiPe) (ADV healice))
(VBN geweorbod)
(PP (P for)
(NP-DAT (NP-GEN (N^G manna))
( (N^D eagum))))))))

```
    (. .)) (ID coblick,HomS_46_[BlHom_11]:125.163.1559))
[398]
[HomS 46 (BlHom 11) 006200 (168)]
Ponne leorniap we peet seo stow is on Oliuetes dune ufeweardre; ponne is par swiðe mycel cyrice \& prymlic ymb pa stowe utan getimbred; \& is sinhwyrfel on wilewisan geworht swa fcegre \& swa weorplice swa hit men on eorban faegrost \& weorplicost <beon> gepencean meahton.
'We learn too that the place is on the top of Mount Olivet. Moreover there is a large and magnificent church built round about the spot; and its circuit is wrought basketwise, in the most beautiful and sumptuous manner that men could devise it' (Morris 1967: 124).
```

( (CODE <T04770006200,125.168>)

```
    (IP-MAT (ADVP-TMP (ADV^ㄱ Ponne))
    (VBPI leorniab)
    (NP-NOM (PRO^N we))
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) stow))
            (BEPI is)
            (PP (P on)
                (NP-DAT (NP-GEN (NR^G Oliuetes))
                            ( \(\mathrm{N}^{\wedge} \mathrm{D}\) dune) ( \(\mathrm{ADJ} \mathrm{J}^{\wedge} \mathrm{D}\) ufeweardre) )) ))
    (. ;)) (ID coblick,HomS_46_[BlHom_11]:125.168.1560))
```

( (IP-MAT (ADVP-TMP (ADV`\T Ponne))
(BEPI is)
(ADVP-LOC (ADV^L Bar))
(NP-NOM (QP-NOM (ADV swiðe) (Q^N mycel)
(CONJP *ICH*-1))
(N^N cyrice)
(CONJP-1 (CONJ \&)
(ADJX (ADJ^N brymlic))))
(PP (RP ymb)
(NP-ACC (D^A Pa) (N^A stowe))
(P utan))
(VBN getimbred)
(.;))(ID coblick,HomS_46_[BlHom_11]:125.168.1561))
( (IP-MAT (CONJ \&)
(BEPI is)
(NP-NOM (PRO\$ sin) (N^N hwyrfel))
(PP (P on)
(NP (N wilewisan)))
(VBN geworht)
(ADVP (ADVP (ADV swa) (ADV fægre))
(CONJP (CONJ \&)
(ADVP (ADV swa) (ADV weorblice)))
(PP (P swa)
(CP-CMP (WADVP-2 0)
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-ACC-1 (PRO^A hit))
(NP-NOM (N^N men))
(PP (P on)
(NP (N eorPan)))

```
```

(IP-INF (NP-ACC-SBJ *ICH*-1)
(ADJP-ACC-PRD (ADJS^A fægrost) (CONJ \&) (ADJS^A weorblicost))
(BE \$beon))

```
(VB gebencean)
(MDDI meahton)))))
(. .)) (ID coblick,HomS_46_[B1Hom_11]:125.168.1562))

\section*{[399]}
[LibSc 208700 (81.17)]
scede sebe wyle mid gode symle beon gelomlice he scyl gebiddan gelomlice eac rcedan witodlice pcenne we gebiddap we mid gode we specað pcenne we soplice rcedap god mid us spycð celc framung of reedincge \& smeaunge forpstcepp pa we soblice nytan of <rcedincge> we leorniap pa we witodlice leornudan on smeaungum we gehealdap.
[400]
[Mt (WSCp) 035700 (11.29)]
Nimap min geoc ofer eow \& leorniap cet me forpam ic eom bilwite \& eadmod on heortan \& ge gemetað reste eowrum sawlum.
'Take up my yoke upon you, and learn of me, because I am meek, and humble of heart: and you shall find rest to your souls' (Douay-Rheims 1971: 2045).
```

((CODE <T06410035700,11.29>)
(IP-MAT-SPE (VBI Nimab)
(NP-ACC (PRO\$^A min) (N^A geoc))
(PP (P ofer)
(NP-RFL (PRO eow)))) (ID cowsgosp,Mt_[WSCp]:11.29.702))
((IP-MAT-SPE (CONJ \&)
(VBI leorniaP)
(PP (Pæt)
(NP (PRO me)))
(CP-ADV-SPE (P forbam) (C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))

```
```

(BEPI eom)
(ADJP-NOM-PRD (ADJ^N bilwite) (CONJ \&) (ADJ^N eadmod))
(PP (P on)
(NP-DAT (N^D heortan)))))) (ID cowsgosp,Mt_[WSCp]:11.29.703))
((IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N ge))
(VBPI gemetað)
(NP (N reste))
(NP-DAT-ADT (PRO\$^D eowrum) (N^D sawlum))
(. .)) (ID cowsgosp,Mt_[WSCp]:11.29.704))
[401]
[Æ HomM 1 (Bel 9) 014600 (278)]
Pare sawle wille is, bcet heo wisdom lufige, ne pene eorðlice wisdom, be pam ðe is iwritcen; pcet is on Englisc, pisses middaneardes wisdom is
stuntnesse cetforen Gode, ac pene wisdom heo sceal leornigen, pot heo lufie God \& hine cefre wurðie on alle hire weorcum, \& ba ping leornie pe
God liciœð, \& pa ding forlceten pe him laðœ beod.

```

\section*{[402]}
```

[Bede 3059100 (19.242.5)]
Ond ealle hy Scottas lustlice onfengon \& him doeghwamlice ondlifne buton ceape sealdon, \& eac swylce bec on to leornienne \& lareowas orsceattinga gefon \& sealdon.
'And the Scots gave a welcome to all and provided them with a daily maintenance free of cost, giving them also and assigning gratuitously books for study and teachers' (Miller 1959b: 243).
( (CODE < T06880059100,19.242.5>)
(IP-MAT (CONJ Ond)
(NP-ACC (Q^A ealle) ( $\mathrm{PRO}^{\wedge}$ A hy))
(NP-NOM (NR^N Scottas))
(ADVP (ADV lustlice))
(RP+VBDI onfengon)) (ID cobede,Bede_3:19.242.5.2469))

```
```

( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T dæghwamlice))
(NP (N ondlifne))
(PP (P buton)
(NP-DAT (N^D ceape)))
(VBDI sealdon)
(. ,)) (ID cobede,Bede_3:19.242.5.2470))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV eac))
(ADVP (ADV swylce))
(NP-ACC (NP-ACC (N^A bec)
(CP-EOP (WNP-1 0)
(IP-INF-NCO (PP (NP *T*-1)
(P on))
(TO to)
(VB^D leornienne))))
(CONJP (CONJ \&)
(NP-ACC (N^A lareowas))))
(ADVP (ADV orsceattinga))
(VBDI (VBDI gefon) (CONJ \&) (VBDI sealdon))
(. .)) (ID cobede,Bede_3:19.242.5.2471))
[403]
[Bede 4 063300 (26.354.18)]
Ond ðа hus ðа ðе in to gebiddenne \& to leornienne geworhte waron, ða syndon nu in hus gehwerfed <oferceta> \& druncennesse \& leasspellunge \& oðerra unalefedlecra scylda.

```
```

unlawful transgressions’ (Miller 1959b: 355).
( (CODE < T06900063300,26.354.18>)
(IP-MAT-SPE (CONJ Ond)
(NP-NOM-LFD (D^N ða) ( $\mathrm{N}^{\wedge} \mathrm{N}$ hus)
(CP-REL-SPE (WNP-NOM-1 (D^N ða))
(C ðе)
(IP-SUB-SPE (NP-NOM-2 *T*-1)
(IP-INF-SPE (IP-INF-SPE (PP (NP *-2)
( P in))
(TO to)
(VB^D gebiddenne))
(CONJP (CONJ \&)
(IP-INF-SPE (TO to)
(VB^D leornienne))))
( $\mathrm{VBN}^{\wedge} \mathrm{N}$ geworhte)
(BEDI wæron))))
(, , )
(NP-NOM-RSP (D^N ða))
(BEPI syndon)
(ADVP-TMP (ADV^T nu))
(PP (Pin)
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ hus)
(NP-GEN *ICH*-3)))
(VBN gehwerfed)
(NP-GEN-3 (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ \$oferæta))
(CONJP (CONJ \&)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ druncennesse)))
(CONJP (CONJ \&)

```
'And the dwellings which were made for prayer and study, are now turned into dwellings of gluttony and drunkeness, idle talking and other
```

                        (NP-GEN (N^G leasspellunge)))
    (CONJP (CONJ \&)
(NP-GEN (ADJ^G oðerra) (ADJ^}\mp@subsup{}{}{\wedge}G\mathrm{ unalefedlecra) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ scylda))))

```
(. .)) (ID cobede,Bede_4:26.354.18.3575))
```

[404]
[Bede 5 058700 (22.480.28)]
gewritu.
(Miller 1959b: 481).
((CODE <T06910058700,22.480.28>)
(IP-MAT-SPE (CONJ \&)
(ADVP-TMP (ADV^T siðban))
(NP-ACC-TMP (Q^A ealle) (N^A tid)
(NP-GEN (PRO\$^G mines) (N^G lifes)))
(PP (P on)
(NP (NP-GEN (D^G Pæs) (ADJ^G ilcan) (N^G mynstres))
(N eardunge)))
(NP-NOM (PRO^N ic))
(BEDI wæs)
(VAG donde)
(.;))(ID cobede,Bede_5:22.480.28.4823))
((IP-MAT-SPE (CONJ \&)
(NP-ACC (Q^A ealle) (N^A geornesse))
(NP-NOM (PRO^N ic))
(VBD sealde)
(IP-INF-NCO-SPE (IP-INF-NCO-SPE (TO to)
(VB^D leornienne))

```
\& siðban ealle tid mines lifes on paes ilcan mynstres eardunge ic was donde; \& ealle geornesse ic sealde to leornienne \& to smeagenne halige
'And I spent the whole time of my life afterwards in the precincts of the monastery; and I gave all zeal to study and meditate on Holy Scripture'

\section*{(CONJP (CONJ \&)}
(IP-INF-NCO-SPE (TO to)
( \(\mathrm{VB}^{\wedge} \mathrm{D}\) smeagenne)
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) halige) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) gewritu \(\left.\left.\left.)\right)\right)\right)\) )
(. .)) (ID cobede,Bede_5:22.480.28.4824))
```

[405]
[GDPref 2 (H) 000600 (95.10)]
He wces geboren of freogum \& of ceðelum kynrene of Nursie pcere magдe \& wces befcested to Romebyrig to leornienne pcer boccrceftas \& gewrita
wisdom.
((CODE <T06800000600,95.10>)
(IP-MAT (NP-NOM (PRO^N He))
(BEDI wæs)
(VBN geboren)
(PP (PP (P of)
(NP-DAT (ADJ`D freogum)))
(CONJP (CONJ \&)
(PP (P of)
(NP-DAT (ADJ^D æðelum) (N^D kynrene)))))
(PP (P of)
(NP-DAT (NR Nursie)
(NP-DAT-PRN (D^D Pære) (N^D mægðe))))) (ID cogregdH,GDPref_2_[H]:95.10.976))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(BEDI wæs)
(VBN befæsted)
(PP (P to)
(NP-DAT (NR^D Romebyrig)))
(IP-INF-NCO (TO to)

```
(VB^D leornienne)
(ADVP-LOC (ADV^L •ær)
(NP-ACC (NP-ACC ( \(\mathrm{N}^{\wedge}\) A boccræftas))
(CONJP (CONJ \&)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge}\) G gewrita)
( \(\mathrm{N}^{\wedge} \mathrm{A}\) wisdom)))))
(. .)) (ID cogregdH,GDPref_2_[H]:95.10.977))
[406]
[GDPref 2 (H) 001200 (96.16)]
Witodlice pa pa se halga wer Benedictus eallunga forlet to leornienne pa boccrceftas, pa geteohhode he to secenne westenstowa, \& his fostormodor ana him fyligde, forpam pe heo hine swiðe geornlice lufode.
```

( (CODE <T06800001200,96.16>)
(IP-MAT (ADVP (ADV Witodlice))
(CP-ADV (ADV^T Ра) (P Pa)
(C 0)
(IP-SUB (NP-NOM (D^N se) (ADJ^N halga) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wer)
(NP-NOM-PRN (NR^N Benedictus)))
(ADVP (ADV eallunga))
(VBDI forlet)
(IP-INF (TO to)
(VB^D leornienne)
(NP-ACC (D^A Pa) (N^A boccræftas)))))
(,,)
(ADVP-TMP (ADV^T Pa))
(VBD geteohhode)
(NP-NOM (PRO^N he))
(IP-INF (TO to)
(VB^D secenne)

```
```

            (NP-ACC (N^A westenstowa)))
        (.,)) (ID cogregdH,GDPref_2_[H]:96.16.989))
    ( (IP-MAT (CONJ \&)
(NP-NOM (PRO\$ his) (N^N fostormodor) (FP ana))
(NP-DAT (PRO^D him))
(VBD fyligde)
(,,)
(CP-ADV (P forbam)
(C Pe)
(IP-SUB (NP-NOM (PRO^N heo))
(NP-ACC (PRO^A hine))
(ADVP (ADV swiðe) (ADV geornlice))
(VBD lufode)))
(. .)) (ID cogregdH,GDPref_2_[H]:96.16.990))

```
[407]
[Bo 000900 (1.7.17)]
pa ongan he smeagan \& leornigan on him selfum hu he paet rice pam unrihtwisan cyninge aferran mihte, \& on ryhtgeleaffulra \& on rihtwisra
anwealde gebringan.
'Then began he to enquire, and study in himself how he might take the kingdom from the unrighteous king, and bring it under the power of the
faithful and righteous men' (Fox 1999: 10).
( (CODE < T06660000900, 1.7.17>)
(IP-MAT (ADVP-TMP (ADV^T Ра))
    (AXDI ongan)
    (NP-NOM (PRO^N he))
    (VB (VB smeagan) (CONJ \&) (VB leornigan))
    (PP (P on)
        (NP-DAT (PRO^D him)
            (ADJP-DAT (ADJ^D selfum))))
(CP-QUE (WADVP-1 (WADV hu))
(C 0 )
(IP-SUB (IP-SUB-0 (ADVP *T*-1)
(NP-NOM (PRO^N he))
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) ( \(\mathrm{N}^{\wedge}\) A rice))
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{ADJ}^{\wedge} \mathrm{D}\) unrihtwisan) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cyninge \()\) )
(VB aferran)
(MDD mihte))
(, , )
(CONJP (CONJ \&)
(IPX-SUB-CON=0 (PP (PP (P on)
(NP (NP-GEN (ADJ^G ryhtgeleaffulra))))
(CONJP (CONJ \&)
(PP (P on)
(NP-DAT (NP-GEN (ADJ^G rihtwisra))
\(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) anwealde \(\left.)\right)\) )))
(VB gebringan)))))
(. .)) (ID coboeth,Bo:1.7.17.64))
```

[408]
[Æ Let 2 (Wulfstan 1) }003400\mathrm{ (28)]
((CODE <T03900003400,28>)
(IP-MAT (PP (P On)
(NP-DAT (D^D Pam) (N^D lendenum)))
(BEPI is)
(, ,)
(PP (P swaswa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))

```
On pam lendenum is, swaswa we leornigad on bocum, seo fule galnys and we sceolan feestlice pa gewriban and gewyldan us to cloennysse.
```

                (VBPI leornigað)
                (PP (P on)
                            (NP-DAT (N^D bocum))))))
        (, ,)
        (NP-NOM (D^N seo) (ADJ^N fule) (N^N galnys))) (ID colwstan1,æLet 2 [Wulfstan 1]:28.50))
    ( (IP-MAT (IP-MAT-0 (CONJ and)
(NP-NOM (PRO^N we))
(MDPI sceolan)
(ADVP (ADV fæstlice))
(NP-ACC (D^A Pa))
(VB gewriban))
(CONJP (CONJ and)
(IPX-MAT=0 (VB gewyldan)
(NP-RFL (PRO us))
(PP (P to)
(NP (N clænnysse)))))
(,.)
(CODE <T03900003500,29>)
(CONJP (CONJ And)
(IPX-MAT=0 (HV habban)
(NP-RFL-ADT (PRO us))
(PP (P on)
(NP-DAT (N^D handum)))
(NP-ACC (ADJ^A halige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ weorc))
(, ,)
(ADVP-TMP (ADV^T symle))
(PP (PP (P on)
(NP-DAT (N^D ælmesdædum)))
(CONJP (CONJ and)
(PP (P on)

```
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum) \()\)
(PP (P to)
    (NP (N bysene)))
(, ,)
(PP (P swaswa)
(CPX-CMP (IPX-SUB (NP-NOM (VAG^N byrnende) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) leohtfatu)))))))
    (. .)) (ID colwstan1,æLet_2_[Wulfstan_1]:29.51))
[409]
[Æ Let 2 (Wulfstan 1) 007700 (76)]
Nu is seo masse gemynd his meran prowunge and mycclum mag fremigan eallum mancynne, cegðer ge libbendum ge pam forðfarenum; swaswa we leornigad on bocum.
( (CODE < T03900007700,76>)
(IP-MAT (ADVP-TMP (ADV^T Nu))
(BEPI is)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) seo) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mæsse))
(ADJP-NOM-PRD (ADJ^N gemynd)
(NP-GEN (PRO\$ his) (ADJ \({ }^{\wedge} G\) mæran) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) Prowunge) \()\) )) (ID colwstan1,æLet_2_[Wulfstan_1]:76.120))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(QP-DAT-ADT (Q^D mycclum))
(MDPI mæg)
(VB fremigan)
(NP-DAT (Q^D eallum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mancynne)
(, ,)
(NP-DAT-PRN (CONJ ægðer) (CONJ ge)
(NP-DAT (VAG^D libbendum))

\section*{[Æ Gram 095300 (145.10)]}

Ealswa glorior ic wuldrige, meditor ic smeage, <sciscitor> ic befrine, uociferor ic hryme, contemplor ic ymbwlatige, uagor ic worige, fabulor ic spellige, causor ic sprece stiðlice for sumon intingan, gratulor ic blissige, percunctor ic axige, opinor and suspicor ic wene, for ic sprece faris du sprecst, laetor ic blissige, praelior ic feohte, aduersor ic ðwyrige oððe ic wiðerige, imitor ic geefenlcece, peregrinor ic wrcecsiðige, rimor ic smeage, epulor ic wistfullige, dignor ic gemedemige, philosophor ic uðwitige oððe ic smeage embe wisdom, testificor ic seðe, ueneror ic arwurðige, precor ic bidde, furor ic stele, recordor ic gemune, piscor ic fixie, aucupor ic fuglie, altercor ic cide, mercor and negotior ic mangige, lucror ic gestryne, <morigeror> ic leornige peawas, melioror ic betrige, nerecundor me sceamad, moderor ic gemetegie, zelor ic andige, moror ic latige on sumre stowe oððе ic elcige.

\section*{[411]}
[Æ Gram 109700 (180.1)]
VII. \(<\) Seo \(>\) seofoðe PRAETERITVM getwyfylt ðeet forme <steefgefeg> dus: pello ic ut adrcefe, <pepuli> ic ut adrcefde, pulsum; fallo ic leoge, \(<\) fefelli>, falsum; tollo ic nime, tetuli on ða ealdan wisan, ac nu is gewunelic sustuli and sublatum; cado ic fealle, cecidi, casum; cano ic singe, cecini, cantum; pario ic acenne, peperi, partum; caedo ic swinge, cecidi, caesum; disco ic leornige, didici, discitum; tango ic hreppe, tetigi, tactum; pango ic <geyppe>, pepigi, <pactum>; tundo ic cnucige, tutudi, tunsum; pungo ic pricige, pupugi, punctum of ðam is nama punctus prica; posco ic bidde, poposci, poscitum; parco ic sparige oððe arige, peperci, parsum of ðam is parcus uncystig; tendo ic astrecce, tetendi, tensum oдðe tentum; curro ic yrne, cucurri, cursum.
[Æ Gram 137300 (215.5)]
graecus grecisc: of đam graecisso and graecor ic leornige grecisc.
[413]
[Æ Gram 137500 (215.8)]
poeta \(\langle\) sceop \(\rangle\), poetor ic leornige sceopcrceft.
[414]
[Æ Hom 20000600 (6)]
Swa is eac on Godes lare liðnyss and stiðnys, bet se ðe gyt ne mag pa maestan beboda healdan, bcet<he>huru leornige on ðam lidran bebodum hu he on sumne sal hine sylfne gewylde to maran stiðnysse mid his modes gecnyrdnysse.
```

((CODE <T03550000600,6>)
(IP-MAT (ADVP (ADV Swa))
(BEPI is)
(ADVP (ADV eac))
(PP (P on)
(NP (NP-GEN (NR^G Godes))
(N lare)))
(NP-NOM (N^N liðnyss) (CONJ and) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ stiðnys))
(, ,
(CP-ADV (C Pæt)
(CP-ADV (NP-NOM-LFD-2 (D^N se)
(CP-REL (WNP-NOM-1 0)
(C ðе)
(IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T gyt))
(NEG ne)
(MDPI mæg)
(NP-ACC (D^A Pa) (QS^A mæstan) (N^A beboda))

```
(VB healdan))))
(, , )
```

(C bæt)
(IP-SUB (NP-NOM-LFD *ICH*-2)

```
    (NP-NOM-RSP (PRO^N \$he))
    (FP huru)
    (VBPS leornige)
    (PP (P on)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) (ADJ^D liðran) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bebodum))
        (CP-QUE (WADVP-3 (WADV hu))
                (C 0)
                (IP-SUB (ADVP *T*-3)
                    (NP-NOM (PRO^N he))
                        (PP (P on)
                            (NP-ACC ( \(\mathrm{Q}^{\wedge} \mathrm{A}\) sumne) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) sæl)) )
                (NP-ACC-RFL (PRO^A hine)
                    (ADJP-ACC (ADJ^A sylfne)))
                    (VBPS gewylde)
                    (PP (P to)
                            (NP (QR maran) (N stiðnysse)))
                                (PP (P mid)
                            (NP (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge}\) G modes))
                                    ( N gecnyrdnysse) \()\) ))))))
    (. .)) (ID coaelhom,æHom_20:6.2912))
[415]
[Æ Let 3 (Wulfstan 2) 021100 (182)]
Nu gyf hwa nyte hwcet pis <getacnige>, he leornige cet oðrum menn on leden oððe on englisc.
( (CODE < T03910021100,182>)
(IP-MAT (ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{Nu}\right)\) )
(CP-ADV (P gyf)
(C 0 )
(IP-SUB (NP-NOM (Q \({ }^{\wedge} \mathrm{N}\) hwa))
(NEG+VBPS nyte)
(CP-QUE (WNP-ACC-1 (WPRO^A hwæt))
(C 0 )
(IP-SUB (NP-ACC *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pis))
(VBPS \$getacnige)))))

\section*{(, ,)}
(NP-NOM (PRO^N he))
(VBPS leornige)
(PP (P æt)
(NP-DAT (ADJ^D oðrum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) menn))
(PP (PP (P on)
(NP-ACC (NR^A Leden)))
(CONJP (CONJ oððe)
(PP (P on)
(NP-ACC ( \(\mathrm{ADJ}^{\wedge} \mathrm{A}\) englisc) ))))
(. .)) (ID colwstan2,æLet_3_[Wulfstan_2]:182.252))

\section*{[416]}
[Æ Let 3 (Wulfstan 2) 021900 (190)]
Lufiað eow betweonan and gyf hwa lare ne cunne, he leornige cet oдrum, be gelcered si<and><se> mid eaðmodnysse hine gewissige.
( (CODE < T03910021900,190>)
(IP-MAT (VBI Lufiað)
(PP (NP-RFL (PRO eow))
(P betweonan))) (ID colwstan2,æLet_3_[Wulfstan_2]:190.260))
```

((IP-MAT (CONJ and)
(CP-ADV (P gyf)
(C 0)
(IP-SUB (NP-NOM (Q^N hwa))
(NP (N lare))
(NEG ne)
(MDPS cunne)))
(, ,)
(NP-NOM (PRO^N he))
(VBPS leornige)
(PP (P æt)
(NP-DAT (ADJ^D oðrum)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(VBN gelæred)
(BEPS si)))))) (ID colwstan2,æLet_3_[Wulfstan_2]:190.261))
( (IP-MAT (CONJ \$and)
(NP-NOM (D^N \$se))
(PP (P mid)
(NP (N eaðmodnysse)))
(NP-ACC (PRO^A hine))
(VBPS gewissige)
(. .)) (ID colwstan2,æLet_3_[Wulfstan_2]:190.262))
[417]
[Æ LS (Ash Wed) 004400 (133)]
Hit bið swiðe langsum pcet we ealle godes beboda her nu eow gereccan, ac doð an ðincg; cepe gehwa poet he his lif on unnyt ne aspende, ac leornige Godes beboda cet wisum lareowum and pa healde swa he selost mage.

```
'It would be very tedious for us here now to tell you all God's commands, but do ye one thing: let each one take heed that he spend not his life uselessly, but let him learn God's commands from wise teachers, and keep the same as he best may' (Skeat 1966a: 271).
```

( (CODE <T03130004400,133>)
(IP-MAT (NP-NOM-x (PRO^N Hit))
(BEPI bið)
(ADJP-NOM-PRD (ADV swiðe) (ADJ^N langsum))
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO^N we))
(NP-ACC (Q^A ealle)
(NP-GEN (NR^G Godes))
( ( ^^A beboda))
(ADVP-LOC (ADV^L her))
(ADVP-TMP (ADV^T nu))
(NP (PRO eow))
(VBPS gereccan)))
(. ,)) (ID coaelive,æLS[Ash_Wed]:133.2772))
((IP-MAT (CONJ ac)
(VBI doð)
(NP-ACC (NUM^A an) (N^A ðincg))
(.;)) (ID coaelive,æLS[Ash_Wed]:133.2773))
( (IP-MAT (VBPS cepe)
(NP-NOM (Q^N gehwa))
(CP-THT (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) (N^A lif))
(PP (P on)
(NP-ACC (N^A unnyt)))
(NEG ne)
(VBPS aspende))

```
```

            (, ,)
            (CONJP (CONJ ac)
            (IP-SUB-CON (NP-NOM *con*)
                (VBPS leornige)
                    (NP-ACC (NP-GEN (NR^G Godes))
                    ( N^A beboda))
                    (PP (P æt)
                (NP-DAT (ADJ^D wisum) (N^D lareowum)))))
    (CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pa))
(VBPS healde)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
(ADVP (ADVS selost))
(MDPS mæge))))))))
(. .)) (ID coaelive,æLS[Ash_Wed]:133.2774))

```
[418]
[Æ LS (Christmas) 010500 (231)]
Ac ponne wisdom heo sceal leornian: paet heo lufie god, and hine cefre wurðige on eallum hyre weorcum, and pa ping leornige pe gode liciad, and
pa ping forlcete pe him laðe syndon.
'But this wisdom it should learn-to love God, and ever honour Him in all its works; to learn those things which please God, and forsake those
things which are displeasing to Him' (Skeat 1966a: 25).
( (CODE < T03020010500,231>)
    (IP-MAT (CONJ Ac)
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Ponne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wisdom)
        (CP-THT-PRN *ICH*-1))
    (NP-NOM (PRO^N heo))
```

(MDPI sceal)
(VB leornian)
(,:)
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
(VBPS lufie)
(NP-ACC (NR^A God)))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hine))
(ADVP-TMP (ADV^T æfre))
(VBPS wurðige)
(PP (P on)
(NP-DAT (Q^D eallum) (PRO\$ hyre) (N^D weorcum)))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pa) (N^A Ping)
(CP-REL *ICH*-2))
(VBPS leornige)
(CP-REL-2 (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(NP-DAT (NR^D Gode))
(VBPI liciað)))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (D^A Pa) (N^A Ping)

```
(CP-REL *ICH*-4))

\section*{(VBPS forlæte)}
(CP-REL-4 (WNP-NOM-5 0)
( C Ре)
(IP-SUB (NP-NOM *T*-5)
(NP-DAT (PRO^D him))
(ADJP-NOM-PRD (ADJ^N lade))
(BEPI syndon)))))))
(. .))
(ID coaelive,æLS_[Christmas]:231.186))
[419]
[ÆCHom II, 3014800 (27.287)]
Is nu for ði micel neod gehwam bcet he leornige cet his lareowe hu he his cristendom healdan sceole. mid pam soðan geleafan. and hu he mage deofol forbugan. and helle wite. and geearnian baet ece lif. and ðа ecan myrhðe mid gode. for ðan ðe se apostol Paulus sprcec swiðe egeslice be ungelyfedum mannum;
'It is now, therefore, very needful to every one to learn of his teacher, how he shall hold his christianity with the true belief; and how be may eschew the devil and hell-punishment, and merit eternal life and eternal joy with God; for the apostle Paul spake very awfully concerning unbelieving men' (Thorpe 1846: 53).
```

((CODE <T02540014800,27.287>)
(IP-MAT (NP-NOM-x *exp*)
(BEPI Is)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\wedge}\textrm{nu})
(PP (P for)
(NP-DAT (D^I ði)))
(NP-NOM-PRD (Q^N micel) (N^N neod))
(NP-DAT (Q^D gehwam))
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS leornige)

```
```

(PP (P æt)
(NP-DAT (PRO\$ his) (N^D lareowe)))
(CP-QUE (CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) (N^A cristendom))
(VB healdan)
(MDPS sceole)
(,.)
(PP (P mid)
(NP-DAT (D^D Pam) (ADJ^D soðan) (N^D geleafan)))))
(, .)
(CONJP (CONJ and)
(CP-QUE (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (IP-SUB-0 (ADVP *T*-2)
(NP-NOM (PRO^N he))
(MDPS mage)
(NP-ACC (NP-ACC (N^A deofol))
(CONJP *ICH*-3))
(VB forbugan)
(,.)
(CONJP-3 (CONJ and)
(NP (NP-GEN ( N^G helle))
(N wite))))
(, .)
(CONJP (CONJ and)
(IPX-SUB-CON=0 (VB geearnian)
(NP-ACC (NP-ACC (D^A Pæt) (ADJ^A ece) (N^A lif))

```

\section*{(CONJP (CONJ and)}
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) ( \(\mathrm{ADJ}{ }^{\wedge} \mathrm{A}\) ecan) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) myrhðe \(\left.)\right)\) )
(PP (P mid)
\((\) NP-DAT (NR^D Gode) \()\) )) )) )) )) )
(, .)
(CP-ADV (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðan)
(C де)
(IP-SUB (NP-NOM (D^N se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) apostol)
(NP-NOM-PRN (NR^N Paulus)))
(VBDI spræc)
(ADVP (ADV swiðe) (ADV egeslice))
(PP (P be)
(NP-DAT (ADJ^D ungelyfedum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mannum) ))))))
(.;)) (ID cocathom2,æCHom_II,_3:27.287.666))
```

[420]
[Alc (Warn 35) 011500 (238)]
pe ic eam milde, \& eadmede on heorta, \& bonne gemete ge reste eower sawlen.
((CODE <T06940011500,238>)
(IP-MAT (VBP Leornige)
(NP-NOM (PRO^N we))
(NP (N eadmodnysse))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N we))
(MDP mugen)
(PP (P Purh)

```
Leornige we eadmodnysse, pcet we mugen purh pa Gode lichigen \& genelcecen, swa swa he sylf cwceð on his godspelle, leornigeð cet me, for pan
```

                    (NP-ACC (D^A Pa)))
                    (NP-DAT (NR^D Gode))
                    (VB (VB lichigen) (CONJ &) (VB genelæcen))))
    (, ,)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he)
                (ADJP-NOM (ADJ^N sylf)))
                    (VBDI cwæð)
                        (PP (P on)
                            (NP-DAT (PRO$ his) (N^D godspelle))))))
    (.,)) (ID coalcuin,Alc_[Warn_35]:238.173))
    ((IP-MAT-SPE (VBI leornigeð)
(PP (P æt)
(NP (PRO me)))
(, ,)
(CP-ADV-SPE (P for) (D^I Pan)
(C Pe)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(BEPI eam)
(ADJP-NOM-PRD (ADJ^N milde) (, ,) (CONJ \&) (ADJ^N eadmede))
(PP (P on)
(NP (N heorta)))))
(.,))(ID coalcuin,Alc_[Warn_35]:238.174))
((IP-MAT-SPE (CONJ \&)
(ADVP-TMP (ADV^T Ponne))
(VBP gemete)
(NP-NOM (PRO^N ge))
(NP (N reste)
(NP-GEN (PRO\$ eower) (N^G sawlen)))
(. .)) (ID coalcuin,Alc_[Warn_35]:238.175))

```
```

[421]
[BenR 023600 (7.29.14)]
Anhafen ic wces, genyperod and gescend; and eft: God me is, bat pu me genyperadest, pcet ic leornige pine bebode.
2017: 61).
( (CODE <T06980023600,7.29.14>)
(IP-MAT-SPE (RP+VBN Anhafen)
(NP-NOM (PRO^N ic))
(BEDI wæs)
(, ,)
(PTP-NOM (VBN^N (VBN^N NenyPerod) (CONJ and) (VBN^N gescend)))
(.;)) (ID cobenrul,BenR:7.29.14.427))
( (FRAG (CONJ and)
(ADVP-TMP (ADV^T eft))
(, :)
(IP-MAT-SPE (NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N God))
(NP-DAT (PRO^D me))
(BEPI is)
(, ,)
(CP-THT-SPE-x (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(NP (PRO me))
(VBDI genyPeradest)
(, ,)
(CP-THT-SPE (C ஒæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(VBPS leornige)

```
'I was exalted, [then] humbled and confounded. And again, It is good for me that you have humbled me, that I may learn your commands' (Riyeff
(. .)) (ID cobenrul,BenR:7.29.14.428))
[422]
[BenRGl 015800 (7.34.8)]
sum upahafen \& ic eom geeadmed gescynd god me poet pu geeadmettest pret ic leornige pine beboda.
'I was exalted, [then] humbled and confounded. And again, It is good for me that you have humbled me, that I may learn your commands' (Riyeff 2017: 61).

\section*{[423]}
[CP 000500 (0.23.16)]
 gestonde on ðœт solore ðœе modes ðе hi leornige;
'Now I wish this discourse to rise in the mind of the learner as on a ladder, step by step, nearer and nearer, until it firmly stands on the floor of the mind which learns it' (Sweet 1871: 23).
```

((CODE <T06560000500,0.23.16>)

```
(IP-MAT (ADVP-TMP (ADV^T Nu))
    (NP-NOM (PRO^N ic))
    (VBP wilnige)
    (CP-THT (C ðætte)
            (IP-SUB (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ðeos) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) spræc))
                (VBPS stigge)
                (PP (P on)
                (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðæt) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ingeðonc)
                    (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) leorneres) \()\) ))
                (, ,)
                (PP (ADV suæ) (P suæ)
                    (CPX-CMP (IPX-SUB (PP (P on)
                    (NP-DAT \(\left(Q^{\wedge}\right.\) I sume) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) hlædre \(\left.)\right)\) )
```

                        (, ,)
                        (ADVP (ADV stæpmælum)
                            (ADVP-LOC (ADVR^L near) (CONJ &) (ADVR^L near)))))
    (, ,)
(CP-ADV (P oððæt)
(C 0)
(IP-SUB (NP-NOM (PRO^N hio))
(ADVP (ADV fæstlice))
(VBDS gestonde)
(PP (P on)
(NP-DAT (D^D ðæm) (N^D solore)
(NP-GEN (D^G ðæs) (N^G modes)
(CP-REL (WNP-NOM-1 0)
(C ðe)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (PRO^A hi))
(VBPS leornige))))))))))

```
    (.;)) (ID cocura,CP:0.23.16.74))
```

[424]
[CP 119500 (36.251.2)]
((CODE <T06560119500,36.251.2>)
(IP-MAT (CP-FRL-LFD (WNP-NOM-1 (ADV Sua) (WPRO^N hwa))
(INTJP (ADV^T ðonne))
(C sua)

```
Sua hwa ðonne sua on disse worulde haefð fulle heele his lichoman, \& nyle wisdomes \& creeftes on his mode tiligan, ac suinceठ on ðœen dret he
leornige unðeawas \& fremme, ne fyld se no his agen hus godra crcefta, ac fremdra hus he fyld, ðcet sint unclcene gaestas.
'Whoever, then, in this world has perfect bodily health, and will not cultivate wisdom and virtue in his mind, but toils in learning vices and carrying
them out, does not fill his own house with virtues, but fills the houses of strangers, that is, unclean spirits' (Sweet 1871: 250).
```

    (IP-SUB (IP-SUB (NP-NOM *T*-1)
        (PP (P on)
            (NP-DAT (D^D ðisse) (N^D worulde)))
        (HVPI hæf%)
        (NP-ACC (ADJ^A fulle) (N^A hæle)
            (NP-GEN (PRO$ his) (N^G lichoman))))
    (, ,)
    (CONJP (CONJ &)
        (IP-SUB-CON (NP-NOM *T*-1)
            (NEG+MDP nyle)
                (NP-GEN (N^
                (PP (P on)
                    (NP-DAT (PRO$ his) (N^D mode)))
                (VB tiligan)))
    (, ,)
    (CONJP (CONJ ac)
        (IP-SUB-CON (NP-NOM *T*-1)
                (VBPI suinceð)
                (PP (P on)
                    (NP-DAT (D^I ðæn)))
                (CP-ADV (C ðæt)
                    (IP-SUB (NP-NOM (PRO^N he))
                            (VBPS (VBPS leornige)
                    (CONJP *ICH*-2))
                                (NP-ACC (N^A unðeawas))
                                (CONJP-2 (CONJ &)
                                    (VBPS fremme))))))))
    (, ,)
(NEG ne)
(VBPI fylð)

```
```

    (NP-NOM-RSP (D^N se))
    (ADVP (NEGæDV no))
    (NP-ACC (PRO$ his) (ADJ^A agen) (N^A hus))
    (NP-GEN (ADJ^G godra) (N^G cræfta))
    (.,)) (ID cocura,CP:36.251.2.1640))
    ( (IP-MAT (CONJ ac)
(NP-ACC (NP-GEN (ADJ^G fremdra)
(CP-REL *ICH*-1))
(N^A hus))
(NP-NOM (PRO^N he))
(VBPI fylð)
(,,)
(CP-REL-1 (WNP-NOM-2 (D^N ðæt))
(C 0)
(IP-SUB (NP-NOM *T*-2)
(BEPI sint)
(NP-NOM-PRD (ADJ^N unclæne) (N^N gæstas))))
(. .)) (ID cocura,CP:36.251.2.1641))

```
[425]
[HomS 41 (Baz-Cr) 004400 (102)]

Ic pe segge, Syle pe sylfne Gode swa bret pu lufige pa ping pe God lufað and pa ping ascunige pe God ascunað; and kepe gehwa pret he his lif on unnyt ne aspende ac leornige Godes beboda cet wisum lareowum and pa healde swa he selost mage.

\section*{[426]}
[HomU 26 (Nap 29) 001400 (59)]
And gyf hwylc man sy, beet ne cunne his and his credan, beo he swyðe geornlice embe, paet he hit leornige, forðam nan man ne maeg him sylfum rihtlice to his drihtne his pearfe gecerndian, buton he cunne and credan.
[HomU 47 (Nap 58) 001700 (61)]
Elc cristen man hit sceall cunnan mid rihte, and, gif hwa sy, bet he nu gyt <ne> <cunne>, he hit leornige swype georne.

\section*{[428]}
[HomU 47 (Nap 58) 001800 (63)]
And ne <sceamige> <œenegum> cristenum men for his ylde, baet he hit <leornige>, ac do, swa him pearfis, helpe his sylfes <georne>, forpam pe he ne bid <wel> cristen, pe pcet geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne ne cet bisceopes handum, se pe poet ne can, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe, pe ðæt on life geleornian nele, ne furðon clanes legeres cefter his forðsiðe.

\section*{[429]}
[Lch II (2) 017000 (25.2.1)]
Sceawige mon georne hwilc se utgang sie, be micel pe lytel pe par nan ne sie, leornige be pon se lace hu him pince hwcet mon don scule.
'One should earnestly examine the excrement, whether there is much or little or none, from that the doctor may learn what it seems to him one should do’ (Doyle 2017: 233).
( (CODE < T22810017000,25.2.1>)
(IP-MAT (VBPS Sceawige)
(NP-NOM (MAN \({ }^{\wedge} \mathrm{N}\) mon))
(ADVP (ADV georne))
(CP-QUE (WADJP-NOM-1 (WADJ^N hwilc))
(C 0)
(IP-SUB (IP-SUB-0 (ADJP-NOM-PRD *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) utgang))
(BEPS sie))
(, ,)
(CONJP (CONJ be)
(IPX-SUB-CON=0 (QP-NOM-PRD (Q^N micel) (CONJ be) (Q^N lytel))))
(CONJP (CONJ be)
(IP-SUB-CON (ADVP-LOC (ADV^L Pær))
(NP-NOM (NEG+Q^N nan))
```

                    (NEG ne)
                    (BEPS sie))))
    (.,)) (ID colaece,Lch_II_[2]:25.2.1.2573))
    ( (IP-MAT (VBPS leornige)
(PP (P be)
(NP-DAT (D^I Pon)))
(NP-NOM (D^N se) (N^N læce))
(CP-QUE (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (NP-NOM-x *exp*)
(NP-DAT (PRO^D him))
(VBPS Pince)
(CP-QUE-x (WNP-ACC-2 (WPRO^A hwæt))
(C 0)
(IP-SUB (NP-ACC *T*-2)
(NP-NOM (MAN^N mon))
(VB don)
(MDPS scule)))))
(. .)) (ID colaece,Lch_II_[2]:25.2.1.2574))

```
[430]
[LibSc 074400 (16.38)]
scede leornige hwilon gesuwian se pe naefre ne leornde specan.
[431]
[PPs 114500 (118.38)]
Sete ðinum esne oðer swylce, pat he pine sprcece sped leornige and pa on ege pinum ealle healde.
'Ordain for your servant another such mandate, that he may learn the power of your declaration, and, awed by you, fully hold to it' (O'Neill 2016: 483).

Ic eom esne pin; syle andgit, bat ic pine gewitnesse wel leornige.
'I am your servant; grant me understanding, so that I may thoroughly learn your revelation' (O’Neill 2016: 503).
[433]
[Prog 3.2 (Först) 007900 (80)]
Gif him pince, pcet he awiht on godcundum bocum rcede oððe leornige, micel wurðmynt him byb towerd cet gode.
'If it seems to him that he reads or learns anything from sacred books, great honor from God lies ahead for him' (Liuzza 2011: 187).

\section*{[434]}
[PsGlB (Brenner) 200200 (118.73)]
Pine handa worhton me \& geheowodon me sele me andgit ðcet ic leornige bine bebodu.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[435]
[PsGlC (Wildhagen) 202200 (118.71)]
God me pat pu geeadmeddyst me pcet ic leornige rihtwisnysse pine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[436]
[PsGlC (Wildhagen) 202400 (118.73)]
Handa pine worhton me \& hiwodon me syle me andgyt pcet ic leornige bebodu pine.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[437]
[PsGlD (Roeder) 202700 (118.73)]
Handa pina worhton \& scopon forgif me andgyt beet ic leornige bebodu pina.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).

\section*{[438]}
[PsGIE (Harsley) 197000 (118.73)]
<Hondan> pine drihten dydon twrohton me \& gewlitegodon me sele me andgiet pet ic leornige bebod pine.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[439]
[PsGIF (Kimmens) 202700 (118.71)]
God me forðon ðu eadmeddest me pcet ic leornige rihtwisnysse ðine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[440]
[PsGlG (Rosier) 203000 (118.73)]
Handa pine worhton me \& scopon me da me andgyt pcet ic leornige beboda pine.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[441]
[PsGlK (Sisam) 197600 (118.73)]
Handa pine geworhtan me \& gescopan me gif me andgit pcet ic leornige beboda pine.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[442]
[PsGIL (Lindelöf) 022400 (118.72)]
Honda pine drihten worhton me \& geheowodon me sele me ondgit pcet ic leornige bebodu pine.
'Thy hands have made me and formed me: give me understanding, and I will learn thy commandments' (Douay-Rheims 1971: 1128).
[443]
[WCan 1.1.1 (Fowler) 001200 (11)]
And we larað pcet preosta gehwilc toeacan lare leornige handcraft georne.
'And it is right that every priest study a handicraft as well as his scholarship' (Rabin 2015: 89).
```

( (CODE <T09090001200,11>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N we))
(VBPI lærað)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NP-GEN (N^G preosta))
(Q^N gehwilc))
(PP (P toeacan)
(NP (N lare)))
(VBPS leornige)
(NP-ACC (N^A handcræft))
(ADVP (ADV georne))))
(. .)) (ID cocanedgD,WCan_1.1.1_[Fowler]:11.13))

```

\section*{[444]}
[WCan 1.1.1 (Fowler) 002300 (22)]
And we larað paet celc man leornige baet he cunne pater noster and credon, be bam pe he wille on gehalgodan licgan oððe husles wyrðe beon, forðam he ne bið wel cristen pe pret geleornian nele, ne he nah mid rihte odres mannes to onfonne cet fulluhte ne cet biscopes handa, se pe paet ne cann, cer he hit geleornige.
'And it is right that every man study so that he learns his paternoster and creed if he wishes to lie in a consecrated grave or be worthy to receive the sacrament; for he is not truly a Christian who will not learn it, nor may he who does not know it lawfully sponsor another at baptism or confirmation until he learns it' (Rabin 2015: 91).
```

((CODE <T09090002300,22>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N we))
(VBPI lærað)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (Q^N ælc) (N^N man))
(VBPS leornige)

```
```

(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDPS cunne)
(NP (NP (FW pater) (FW noster))
(CONJP (CONJ and)
(NP (N credon))))))
(, ,)
(CP-ADV (P be) (D^D Pam)
(C Pe)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDP wille)
(PP (P on)
(NP (VBN gehalgodan)))
(VB licgan))
(CONJP (CONJ oððe)
(IPX-SUB-CON=0 (ADJP-NOM-PRD (NP-GEN (N^G husles))
(ADJ^N wyrðe))
(BE beon)))))
(, ,)
(CP-ADV (P forðam)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he)
(CP-REL *ICH*-1))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
(CP-REL-1 (WNP-NOM-2 0)
(C be)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (D^A bæt))

```
```

                        (VB geleornian)
                            (NEG+MDP nele))))
    (, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM (PRO^N he)
(CP-REL *ICH*-3))
(NEG+VBPI nah)
(PP (P mid)
(NP-DAT (N^D rihte)))
(IP-INF (NP-GEN (ADJ^G odres) (N^G mannes))
(TO to)
(RP+VB^D onfonne)
(PP (PP (P æt)
(NP (N fulluhte)))
(CONJP (NEG+CONJ ne)
(PP (Pæt)
(NP (NP-GEN (N^G biscopes))
(N handa)))))
(, ,)
(CP-REL-3 (WNP-NOM-4 (D^N se))
(C Pe)
(IP-SUB (NP-NOM *T*-4)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI cann)))
(, ,)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))

```
(. .)) (ID cocanedgD,WCan_1.1.1_[Fowler]:22.25))
\((\) VBPS geleornige \()\) ) )) )) )) )
[445]
[WCan 1.1.2 (Fowler) 000900 (11)]
And riht is peet preosta gehwylc toeacan lare leornige handcrceft georne.
'And it is right that every priest study a handicraft as well as his scholarship' (Rabin 2015: 89).
( (CODE < T09100000900,11>)
(IP-MAT (CONJ And)
(NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N riht))
(BEPI is)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) preosta))
(Q^N gehwylc))
(PP (P toeacan)
(NP (N lare)))
(VBPS leornige)
(NP-ACC ( \({ }^{\wedge} \wedge\) A handcræft))
(ADVP (ADV georne))))
(. .)) (ID cocanedgX,WCan_1.1.2_[Fowler]:11.10))
[446]
[WCan 1.1.2 (Fowler) 001900 (22)]
And riht is pcet celc man leornige bcet he cunne pater noster and credan, be ðam pe he wille on gehalgodum licgan opðon husles wyrðe beon, forðam he ne bið wel cristen pe pcet geleornian nele, ne he nah mid rihte odres mannes to onfonne cet fulluhte ne cet bisceopes handa, se de bcet ne can, cer he hit geleornige.
'And it is right that every man study so that he learns his paternoster and creed if he wishes to lie in a consecrated grave or be worthy to receive the sacrament; for he is not truly a Christian who will not learn it, nor may he who does not know it lawfully sponsor another at baptism or confirmation until he learns it' (Rabin 2015: 91).
```

( (CODE <T09100001900,22>)
(IP-MAT (CONJ And)
(NP-NOM-x *exp*)
(ADJP-NOM-PRD (ADJ^N riht))
(BEPI is)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (Q^N ælc) (N^N man))
(VBPS leornige)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDPS cunne)
(NP (NP (FW pater) (FW noster))
(CONJP (CONJ and)
(NP (N credan))))))
(, ,)
(CP-ADV (P be) (D^D ðam)
(C Pe)
(IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
(MDP wille)
(PP (P on)
(NP-DAT (VBN^D gehalgodum)))
(VB licgan))
(CONJP (CONJ obðon)
(IPX-SUB-CON=0 (ADJP-NOM-PRD (NP-GEN (N^G husles))
(ADJ^N wyrðe))
(BE beon)))))

```
```

(, ,)
(CP-ADV (P forðam)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he)
(CP-REL *ICH*-4))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
(CP-REL-4 (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (D^A Pæt))
(VB geleornian)
(NEG+MDP nele))))
(, ,)
(CONJP (NEG+CONJ ne)
(IP-SUB-CON (NP-NOM (PRO^N he)
(CP-REL *ICH*-2))
(NEG+VBPI nah)
(PP (P mid)
(NP-DAT (N^D rihte)))
(IP-INF (NP-GEN (ADJ^G oठres) (N^G mannes))
(TO to)
(RP+VB^D onfonne)
(PP (PP (P æt)
(NP (N fulluhte)))
(CONJP (NEG+CONJ ne)
(PP (P æt)
(NP (NP-GEN (N^G bisceopes))
(N handa))))))

```
```

(, ,)
(CP-REL-2 (WNP-NOM-3 (D^N se))
(C ðе)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI can)))
(, ,)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(VBPS geleornige)))))))))

```
                            (. .)) (ID cocanedgX,WCan_1.1.2_[Fowler]:22.20))
[447]
[WHom 8c 000300 (15)]
And leornige pcet he cunne pcet celc cristen man huru cunnan sceal, pater noster \& credan.
( (CODE <T04110000200,10>)
(IP-MAT (ADVP-TMP (ADV^T Ponne))
    (BEPI is)
    (ADVP-TMP (ADVS \({ }^{\wedge}\) T ærost))
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fruma))
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (MAN^N man))
            (VBPS gedo)
            (PP (P Purh)
                    (NP-ACC (ADJ^A gode) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) wissunge) \()\) )
                    (CP-THT (CP-THT (C Рæt)
```

            (IP-SUB (NP-NOM (PRO^N he))
            (NP-ACC (PRO$ his) (NR^A Drihten))
            (VBPS ongyte)
            (ADVP (ADV rihtlice))))
        (CONJP (CONJ &)
        (CP-THT (C bæt)
            (IP-SUB (NP-NOM (PRO^N he))
                (ADVP (ADV eac))
                (RP+VBPS wiðsace)
                (ADVP (ADV anrædlice))
                (NP (NP-GEN (N^G deofles))
                    (N gemanan)))))))
    (, ;)
(IP-MAT-PRN (NP-NOM (D^N Pæt))
(BEPI is)
(, ,)
(XP (CP-THT (CP-THT (C Pæt)
(IP-SUB-0 (NP-NOM (PRO^N he))
(VBPS (VBPS forsace) (CONJ \&) (VBPS forbuge))
(NP-ACC (PRO\$ his) (N^A unlara))
(, ,)
(CPX-CMP (D^G Pæs)
(C ðe)
(IPX-SUB=0 (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T æfre))
(MDPS mæge)))))
(, ,)
(CONJP (CONJ \&)
(CP-THT (C ðæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))

```
ealmihtigne))
(VBPS geswutelige)
(ADVP (ADV eac))
(CP-THT (C bæt)
(IP-SUB-00 (NP-NOM (PRO^N he))
(HVPS hæbbe)
(IPX-SUB-PRN=00 (CONJ \&)
(ADVP-TMP (ADV^T æfre))
(HV habban)
(MDP wille))
(NP-ACC (NP-ACC (ADJ^A anræde) ( \({ }^{\wedge}\) A geðanc))
(CONJP (CONJ \&)
(NP-ACC (ADJ^A anrædne) ( \(\mathrm{N}^{\wedge}\) A geleafan))))
(PP (P on)
(NP-ACC (NUM \({ }^{\wedge}\) A ænne)
(ADJP-ACC (ADJ^A soðne) (CONJ \&) (ADJ^A
(NR^A Godd))))))
(, .)
(CODE < T04110000300,15>)
(CONJP (CONJ And)
(IP-SUB-CON (NP-NOM *con*)
(VBPS leornige)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDPS cunne)
(CP-FRL (WNP-ACC-2 (D^A Bæt) (NP-PRN *ICH*-1))
(C 0 )
(IP-SUB (NP-ACC *T*-2)
```

(FP huru)
(MD cunnan)
(MDPI sceal)
(, ,)
(NP-PRN-1 (NP (FW pater) (FW noster))
(CONJP (CONJ \&)
(NP
(redan))) )) )) )) )) ) ) ) ) ) ) )
(. .)) (ID cowulf,WHom_8c:10.593))
[448]
[WHom 8c 005100 (144)]
And eac ic on Godes naman bidde \& beode, gyf cenig cristen man pe ylde hcebbe swa sy forgymed pcet he hit ne cunne, leornige hit georne; \& ne sceamige cenigum men for his ylde, ac do swa him pearf is, helpe his sylfes, forðam he ne bið wel cristen pe pret geleornian nele, ne he nah mid rihte ceniges mannes cet fulluhte to onfonne, ne cet bisceopes handa se ðe boet ne cann, cer he hit geleornige, ne he rihtlice ne bið husles wyrðe ne clanes legeres, se ðe on life bat geleornian nele, huru on Englisc, buton he on Laden mage.

```
((CODE <T04110005100,144>)
(IP-MAT (CONJ And)
    (ADVP (ADV eac))
    (NP-NOM (PRO^N ic))
    (PP (P on)
        (NP (NP-GEN (NR^G Godes))
            (N naman)))
    (VBP (VBP bidde) (CONJ &) (VBP beode))
    (, ,)
    (IP-MAT-SPE (CP-ADV-SPE (P gyf)
        (C 0)
```

(IP-SUB-SPE (NP-NOM (Q ${ }^{\wedge} \mathrm{N}$ ænig) (ADJ^N cristen) ( $\mathrm{N}^{\wedge} \mathrm{N}$ man)
(CP-REL-SPE (WNP-NOM-1 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-1) (NP (N ylde))
(HVPS hæbbe))))
(ADVP (ADV swa))
(BEPS sy) (VBN forgymed)
(CP-ADV-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (PRO^A hit))
(NEG ne)
(MDPS cunne)))))
(, ,)
(NP-NOM *pro*)
(VBPS leornige)
(NP-ACC ( $\mathrm{PRO}^{\wedge}$ A hit))
(ADVP (ADV georne)))
(.;)) (ID cowulf,WHom_8c:144.658))
( (IP-MAT (CONJ \&)
(NP-NOM * $\exp ^{*}$ )
(NEG ne)
(VBPS sceamige)
(NP-DAT (Q ${ }^{\wedge} \mathrm{D}$ ænigum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ men) $)$
(PP (P for)
(NP (PRO\$ his) (N ylde)))
(. ,)) (ID cowulf,WHom_8c:144.659))
( (IP-MAT (CONJ ac)
(NP-NOM *pro*)

```
    (VBPS do)
    (PP (P swa)
        (CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
                (NP-NOM (N^N Pearf))
                    (BEPI is))))
    (. ,)) (ID cowulf,WHom_8c:144.660))
( (IP-MAT (NP-NOM *con*)
    (VBPS helpe)
    (NP-GEN-RFL (PRO^G his)
            (ADJP-GEN (ADJ^G sylfes)))
    (, ,
    (CP-ADV (P forðam) (C 0)
                (IP-SUB (NP-NOM (PRO^N he)
                    (CP-REL *ICH*-1))
                    (NEG ne)
                    (BEPI bid)
                    (ADJP-NOM-PRD (ADV wel) (ADJ^N cristen))
                    (CP-REL-1 (WNP-NOM-2 0)
                        (C Pe)
                            (IP-SUB (NP-NOM *T*-2)
                                    (NP-ACC (D^A Pæt))
                                    (VB geleornian)
                                    (NEG+MDP nele)))))
    (. ,)) (ID cowulf,WHom_8c:144.661))
((IP-MAT (NEG+CONJ ne)
    (NP-NOM (PRO^N he))
    (NEG+VBPI nah)
    (PP (P mid)
        (NP-DAT (N^D rihte)))
    (IP-INF (NP-GEN (Q^G æniges) (N^G mannes)
```

(CP-REL *ICH*-1))
(PP (PP (P æt)
(NP (N fulluhte)))
(CONJP *ICH*-3))
(TO to)
( $\mathrm{RP}+\mathrm{VB} \wedge \mathrm{D}$ onfonne)
(, ,)
(CONJP-3 (NEG+CONJ ne)
(PP (P æt)
(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ bisceopes))
( N handa))))
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (D^A Pæt))
(NEG ne)
(MDPI cann)))
(, ,
(CP-ADV (P ær) (C 0) (IP-SUB (NP-NOM (PRO^N he)) (NP-ACC (PRO^A hit)) (VBPS geleornige))))
(. ,)) (ID cowulf,WHom_8c:144.662))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he)
(CP-REL *ICH*-2))
(ADVP (ADV rihtlice))
(NEG ne)
(BEPI bið)
(ADJP-NOM-PRD (NP-GEN (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ husles))

## (CONJP *ICH*-1))

## (ADJ^N wyrðe)

(CONJP-1 (NEG+CONJ ne)
(NP-GEN (ADJ^G clænes) ( $\mathrm{N}^{\wedge} \mathrm{G}$ legeres) )))
(, ,
(CP-REL-2 (WNP-NOM-3 ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) )
(C ðе)
(IP-SUB-0 (NP-NOM *T*-3)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ life)))
(NP-ACC (D^A Pæt))
(VB geleornian)
(NEG+MDP nele)
(, , )
(FP huru)
(PP (P on)
(NP-ACC (ADJ^A Englisc)))
(, , )
(CP-ADV (P buton) (C 0)
(IPX-SUB=0 (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he) $)$
(PP (P on)
(NP-ACC (NR^A Læden)))
(MDPS mæge)))))
(. .)) (ID cowulf,WHom_8c:144.663))
[449]
[WHom 8c 005200 (153)]
Ac do manna gehwylc swa swa him ðearf is, leornige his pearfe \& hine sylfne wcerlice beðence \& his cristendom clcenlice healde, \& celcne hapendom mid ealle aweorpe.

```
((CODE <T04110005200,153>)
    (IP-MAT (CONJ Ac)
        (VBPS do)
        (NP-NOM (NP-GEN (N^G manna))
            (Q^N gehwylc))
        (PP (ADV swa) (P swa)
            (CPX-CMP (IPX-SUB (NP-DAT (PRO^D him))
                                    (NP-NOM)(N^N ðearf))
                                    (BEPI is))))
        (.,))(ID cowulf,WHom_8c:153.664))
( (IP-MAT (NP-NOM *con*)
            (VBPS leornige)
            (NP (PRO$ his) (N Pearfe))) (ID cowulf,WHom_8c:153.665))
( (IP-MAT (CONJ &)
            (NP-NOM *con*)
            (NP-ACC-RFL (PRO^A hine)
            (ADJP-ACC (ADJ^A sylfne)))
            (ADVP (ADV wærlice))
            (VBPS beðence)) (ID cowulf,WHom_8c:153.666))
( (IP-MAT (CONJ &)
            (NP-NOM *con*)
            (NP-ACC (PRO$ his) (N^A cristendom))
            (ADVP (ADV clænlice))
            (VBPS healde)
            (.,)) (ID cowulf,WHom_8c:153.667))
( (IP-MAT (CONJ &)
            (NP-NOM *con*)
            (NP-ACC (Q^A ælcne) (N^A hæPendom))
            (PP (P mid)
                (NP-DAT (Q^I ealle)))
```

```
(VBPS aweorpe)
    (..)) (ID cowulf,WHom_8c:153.668))
```

[450]
[WPol 6.1 (Jost) 001500 (15)]
Gyf he ponne pissa pinga to lytel cunne, leornige cerest and afo syððan hades.
[451]
[Mt (WSCp) 085500 (24.32)]
Leornigead bigspell be pam fictreowwe; bonne hys twig byp hnesce \& leaf acennede ge witun pet sumor ys gehende.
'And from the fig tree learn a parable: When the branch thereof is now tender, and the leaves come forth, you know that summer is nigh' (Douay-
Rheims 1971: 2074).
( (CODE < T06410085500,24.32>)
(IP-MAT-SPE (VBI Leornigead)
(NP-ACC ( $\mathrm{N}^{\wedge}$ A bigspell))
(PP (P be)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ fictreowwe))
(.;)) (ID cowsgosp,Mt_[WSCp]:24.32.1689))
( (IP-MAT-SPE (CP-ADV-SPE (P bonne) (C 0)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO\$ hys) ( $\mathrm{N}^{\wedge} \mathrm{N}$ twig))
(BEPI byP)
(ADJP-NOM-PRD (ADJ^N hnesce)))
(CONJP (CONJ \&)
(IPX-SUB-CON-SPE=0 (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ leaf) $)$
$\left(\mathrm{VBN}^{\wedge} \mathrm{N}^{2}\right.$ acennede) $)$ ))
(NP-NOM (PRO^N ge))
(VBPI witun)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ sumor))

## [452]

[Mt (WSCp) 026100 (9.13)]
Gað soðlice \& leornigeap hwcet is, ic wylle mildheortnesse nces onscegdnesse; Soplice ne com ic rihtwise to gecigeanne ac pa synnfullan.
'Go then and learn what this meaneth, I will have mercy and not sacrifice. For I am not come to call the just, but sinners' (Douay-Rheims 1971: 2040).

```
((CODE <T06410026100,9.13>)
    (IP-MAT-SPE (VBI Gað)
                            (ADVP (ADV soðlice))) (ID cowsgosp,Mt_[WSCp]:9.13.521))
( (IP-MAT-SPE (CONJ &)
(VBI leornigeaP)
(CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwæt))
            (IP-SUB-SPE (NP-NOM *T*-1)
                                    (BEPI is)))
(. ,)) (ID cowsgosp,Mt_[WSCp]:9.13.522))
((IP-MAT-SPE (NP-NOM (PRO^N ic))
    (MDP wylle)
    (NP (NP (N mildheortnesse))
            (CONJP (NP (NEGæDV næs) (N onsægdnesse))))
        (.;)) (ID cowsgosp,Mt_[WSCp]:9.13.523))
( (IP-MAT-SPE (ADVP (ADV Soplice))
        (NEG ne)
        (VBDI com)
        (NP-NOM (PRO^N ic))
        (IP-INF-SPE (NP-ACC (NP-ACC (ADJ^A rihtwise))
            (CONJP *ICH*-1))
```

(TO to)
(VB^D gecigeanne)
(CONJP-1 (CONJ ac)
(NP-ACC (D^A Pa) (ADJ^A synnfullan))))
(. .)) (ID cowsgosp,Mt_[WSCp]:9.13.524))

## [453]

[Æ HomM 1 (Bel 9) 014600 (278)]
Pare sawle wille is, paet heo wisdom lufige, ne pene eorðlice wisdom, be pam ðe is iwritcen; paet is on Englisc, pisses middaneardes wisdom is stuntnesse cetforen Gode, ac pene wisdom heo sceal leornigen, bat heo lufie God \& hine cefre wurðie on alle hire weorcum, \& pa ping leornie pe God liciceð, \& pa ding forlceten pe him laðæe beoð.
[454]
[Alc (Warn 35) 000700 (14)]
Ac peos oncnawednysse pare godcundnysse, \& pare soðfcestnysse wisedom is to leornigen purh pone rihtne geleafe, for pan pe nan mann ne maeig Gode lichien bute rihten geleafen.
( (CODE < T06940000700,14>)
(LATIN (FW De) (FW fide)
(. .)) (ID coalcuin,Alc_[Warn_35]:14.13))
( (IP-MAT (CONJ Ac)
(NP-NOM-1 (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ beos) ( $\mathrm{N}^{\wedge} \mathrm{N}$ oncnawednysse)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pære) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ godcundnysse) $)$ )
(, , )
(CONJP (CONJ \&)
(NX-NOM (NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pære) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ soðfæstnysse) )
( $\mathrm{N}^{\wedge} \mathrm{N}$ wisedom))))
(BEPI is)
(IP-INF (NP *-1)
(TO to)

```
            (VB leornigen)
            (PP (P Purh)
            (NP-ACC (D^A Pone) (ADJ^A rihtne) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ geleafe))))
(, ,)
(CP-ADV (P for) (D^I Pan)
            (C Pe)
            (IP-SUB (NP-NOM (NEG+Q^N nan) (N^N mann))
                    (NEG ne)
                    (MDPI mæig)
                    (NP-DAT (NR^D Gode))
                    (VB lichien)
                    (PP (P bute)
                    (NP-DAT (ADJ^D rihten) (N^D geleafen)))))
(. .)) (ID coalcuin,Alc_[Warn_35]:14.14))
[455]
[Alc (Warn 35) 002600 (55)]
Erest mœen sceal leornigen, hwcet sien Godes beboden, & heo syððen healden, swa swa man geornest mage.
( (CODE <T06940002600,55>)
(IP-MAT (IP-MAT-0 (ADVP-TMP (ADVS^T ærest))
    (NP-NOM (MAN^N mæn))
    (MDPI sceal)
    (VB leornigen)
    (, ,)
    (CP-QUE (WNP-NOM-1 (WPRO^N hwæt))
            (C 0)
            (IP-SUB (NP-NOM-PRD *T*-1)
                    (BEPS sien)
                    (NP-NOM (NP-GEN (NR^G Godes))
```

        (IPX-MAT=0 (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A heo))
                (ADVP-TMP (ADV^T syððen))
                (VB healden)
                    (, , )
                    (PP (ADV swa) (P swa)
                            (CPX-CMP (IPX-SUB (NP-NOM (MAN^N man))
                                    (ADVP (ADVS geornest))
                                    (MDPS mage))))))
    (. .)) (ID coalcuin,Alc_[Warn_35]:55.42))
[456]
[Aug 000300 (4)]
Cwceð peh, peet nan ne scolde beon swa idel, pcet he betwux pan bisegan pysser wurlde, sum ping ne ongunne leornigen beo his frigdomes mceðe, \& celc mann eall alcete swa swa he mast muge unnytte embhogen, \& gecemtige hine to Godes peowdome, for pan pe God forgelt celcen maenn beo his doeden, swa swa he sylf cwced on his godspelle.

```
( (CODE <T06950000300,4>)
(IP-MAT (NP-NOM *con*)
    (VBPI Cwæð)
    (ADVP (ADV Peh))
    (,,)
    (CP-THT (C bæt)
```

        (IP-SUB (IP-SUB (NP-NOM (NEG+Q^N nan))
                            (NEG ne)
                            (MDD scolde)
                            (BE beon)
                    (ADJP-NOM-PRD (ADV swa) (ADJ^N idel)
    ```
    (, ,)
    (CP-DEG (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (PP (P betwux)
                        (NP-DAT (D^I Pan) (N^D bisegan)
                                    (NP-GEN (D^G bysser) (N^G wurlde))))
            (, ,)
                (NP-ACC (Q^A sum) (N^A Ping))
                (NEG ne)
                (AXDS ongunne)
                (VB leornigen)
                (PP (P beo)
                                    (NP (NP-GEN (PRO$ his) (N^G frigdomes))
                                    (N mæðe)))))))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM (Q^N ælc) (N^N mann))
            (QP (Q eall))
            (VBPS alæte)
            (PP (ADV swa) (P swa)
                (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
                    (QP-ADT (QS mæst))
                    (MDPS muge))))
            (NP-ACC (ADJ^A unnytte) (N^A embhogen))))
(, ,)
(CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *con*)
            (VBPS geæmtige)
            (NP-ACC-RFL (PRO^A hine))
            (PP (P to)
```

```
(NP-DAT (NP-GEN (NR^G Godes))
    ( N^D Peowdome)))
(, ,)
(CP-ADV (P for) (D`I Pan)
(C Pe)
(IP-SUB (NP-NOM (NR^N God))
(VBPI forgelt)
(NP-DAT (Q^D ælcen) (N^D mænn))
    (PP (P beo)
(NP-DAT (PRO$ his) (N^D dæden)))
    (, ,)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he)
                            (ADJP-NOM (ADJ^N sylf)))
                                    (VBDI cwæð)
(PP (P on)
                            (NP-DAT (PRO$ his) (N^D godspelle))))))))))))
```

(. .)) (ID coaugust,Aug:4.4))
[457]
[Bo 172000 (39.133.21)]
Sumum monnum God seleð cegðer ge good ge yfel gemenged, forðœm hi cegbres earniað; sume he bereafað hiora welan swiðe hraðe, p๙es pe hi
cerest gescelige weorðað, by lces hi for longum gescelðum hi to up ahcebben, \& ponan on ofermettum weorðen; sume he loet preagan mid heardum
broce, baet hi leornigen pone craeft gepyldelice on ðœm langan geswince.
'To some men God gives both good and evil mixed, because they earn both. Some he bereaves of their wealth very soon, when they first are happy,
lest through long felicities they should too much exalt themselves and thence become proud. He permits some to be vexed with severe trouble, that
they may learn the virtue of patience by the long affliction' (Fox 1999: 109).
( (CODE < T06660172000,39.133.21>)
(IP-MAT-SPE (NP-DAT (Q^D Sumum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ monnum))

```
    (NP-NOM (NR^N God))
    (VBPI seleð)
    (NP-ACC (CONJ ægðer) (CONJ ge) (N^A good) (CONJ ge) (N^A yfel)
        (PTP-ACC (VBN^A gemenged)))
    (, ,)
    (CP-ADV-SPE (P forðæm)
        (C 0)
        (IP-SUB-SPE (NP-NOM (PRO^N hi))
                (NP-GEN (Q^G ægPres))
                    (VBPI earniad)))
    (. ;)) (ID coboeth,Bo:39.133.21.2649))
((IP-MAT-SPE (NP-ACC (Q^A sume))
    (NP-NOM (PRO^N he))
    (VBPI bereafad)
    (NP (PRO$ hiora) (N welan))
    (NP-GEN-TMP (ADVP (ADV swiðe) (ADV hraðe))
        (, ,)
        (D^G Pæs)
        (CP-REL-SPE (WADVP-TMP-1 0)
            (C Pe)
                (IP-SUB-SPE (ADVP-TMP *T*-1)
                            (NP-NOM (PRO^N hi))
                            (ADVP-TMP (ADVS^T ærest))
                            (ADJP-NOM-PRD (ADJ^N gesælige))
                    (BEPI weorðað))))
    (, ,)
    (CP-ADV-SPE (D^I Py) (P læs)
        (C 0)
        (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hi))
                    (PP (P for)
```

```
                    (NP-DAT (ADJ^D longum) (N^D gesælðum)))
        (NP-ACC (PRO^A hi))
        (ADVP (ADV to))
        (RP up)
        (VBPS ahæbben))
    (, ,)
    (CONJP (CONJ &)
        (IP-SUB-CON-SPE (NP-NOM *con*)
                (ADVP-DIR (ADV^D Ponan))
                (PP (P on)
                (NP-DAT (N^D ofermettum)))
            (BEPS weorðen)))))
    (.;)) (ID coboeth,Bo:39.133.21.2650))
((IP-MAT-SPE (NP-ACC-1 (Q^A sume))
    (NP-NOM (PRO^N he))
    (VBPI læt)
    (IP-INF-SPE (NP-ACC *ICH*-1)
        (VB Preagan)
        (PP (P mid)
            (NP-DAT (ADJ^D heardum) (N^D broce))))
    (, ,)
    (CP-ADV-SPE (C 户æt)
        (IP-SUB-SPE (NP-NOM (PRO^N hi))
            (VBPS leornigen)
                (NP-ACC (D^A Pone) (N^A cræft))
                (ADVP (ADV gebyldelice))
                    (PP (P on)
                    (NP-DAT (D^D ðæm) (ADJ^D langan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ geswince )))))
    (. .)) (ID coboeth,Bo:39.133.21.2651))
```


## [458]

[Notes 21 (Warn) 000200 (6)]
Pas geswcencennysse we mugen nu mycele mare on us sylfen ongyten, ponne we hit on bocan leornigen.

## [459]

[ÆAbusWarn 008100 (181)]
Eft se witega Ysaias be pan ilcan cwceð, Geswicað pwyrlicre dcedon, \& leornigeð god to done.
[460]
[Alc (Warn 35) 011500 (238)]
Leornige we eadmodnysse, beet we mugen purh pa Gode lichigen \& genelcecen, swa swa he sylf cwað on his godspelle, leornigeð cet me, for pan pe ic eam milde, \& eadmede on heorta, \& ponne gemete ge reste eower sawlen.

```
( (CODE <T06940011500,238>)
(IP-MAT (VBP Leornige)
    (NP-NOM (PRO^N we))
    (NP (N eadmodnysse))
    (, ,
    (CP-ADV (C Pæt)
        (IP-SUB (NP-NOM (PRO^N we))
                (MDP mugen)
                (PP (P Purh)
                                (NP-ACC (D^A Pa)))
                                (NP-DAT (NR^D Gode))
                    (VB (VB lichigen) (CONJ &) (VB genelæcen))))
    (, ,)
    (PP (ADV swa) (P swa)
        (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he)
                            (ADJP-NOM (ADJ^N sylf)))
                    (VBDI cwæð)
```

```
                                    (PP (P on)
                            (NP-DAT (PRO$ his) (N^D godspelle))))))
    (. ,)) (ID coalcuin,Alc_[Warn_35]:238.173))
( (IP-MAT-SPE (VBI leorniged)
    (PP (P æt)
        (NP (PRO me)))
    (, ,)
    (CP-ADV-SPE (P for) (D^I Pan)
            (C Pe)
            (IP-SUB-SPE (NP-NOM (PRO^N ic))
                            (BEPI eam)
                            (ADJP-NOM-PRD (ADJ^N milde) (, ,) (CONJ &) (ADJ^N eadmede))
                    (PP (P on)
                            (NP (N heorta)))))
    (.,)) (ID coalcuin,Alc_[Warn_35]:238.174))
( (IP-MAT-SPE (CONJ &)
    (ADVP-TMP (ADV^T Ponne))
    (VBP gemete)
    (NP-NOM (PRO^N ge))
    (NP (N reste)
        (NP-GEN (PRO$ eower) (N^G sawlen)))
    (. .)) (ID coalcuin,Alc_[Warn_35]:238.175))
[461]
[Æ Gram 000300 (2.24)]
Iungum mannum gedafenað, pcet hi leornion sumne wisdom and ðаm ealdum gedafenað, p<et hi tcecon sum gerad heora iunglingum, forðan дe
ðurh lare byð se geleafa gehealden.
[462]
[Æ Gram 000500 (3.6)]
```

Hwanon sceolon cuman wise lareowas on godes folce, buton hi on iugode leornion?

## [463]

[Æ Let 5 (Sigefyrth) 003800 (132)]
Is nu for ði mycel neod lcewedum mannum, baet hi leornion heora geleafan cet Cristes lareowum, and hu hi lybbon on riht on godes gelaðunge,
forpan ðe pry hadas syndon, pe fullice gode liciad.

```
((CODE <T03940003800,132>)
```

(IP-MAT (NP-NOM-x *exp*)
(BEPI Is)
(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{nu}\right)$ )
(PP (P for)
(NP-DAT (D^I ði)))
(NP-NOM-PRD (Q^N mycel) ( $\mathrm{N}^{\wedge} \mathrm{N}$ neod))
(NP-DAT (ADJ^D læwedum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ mannum)
(, ,
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(VBPS leornion)
(NP (NP (PRO\$ heora) (N geleafan))
(CONJP *ICH*-2))
(PP (P æt)
(NP-DAT (NP-GEN (NR^G Cristes))
( $\mathrm{N}^{\wedge} \mathrm{D}$ lareowum)))
(, , )
(CONJP-2 (CONJ and)
(CP-QUE (WADVP-3 (WADV hu))
(C 0 )
(IP-SUB (ADVP *T*-3)
(NP-NOM (PRO^N hi))

```
                        (VBPS lybbon)
(PP (P on)
    (NP-ACC ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ riht)))
    (PP (P on)
    (NP (NP-GEN (NR^G Godes))
                (N gelaðunge))))))
            (, ,)
            CP-ADV (P forPan)
            (C ðе)
            (IP-SUB (NP-NOM (NUM^N bry) (N^N hadas)
                (CP-REL *ICH*-4))
                    (BEPI syndon)
            (, ,)
            (CP-REL-4 (WNP-NOM-5 0)
                        (С Pe)
                            (IP-SUB (NP-NOM *T*-5)
                                    (ADVP (ADV fullice))
                                    (NP-DAT (NR^D Gode))
                                    (VBPI liciað)))))))
    (. .)) (ID colsigef,æLet_5_[Sigefyrth]:132.54))
Hermogenes pe gewrað. unbind pu hine. pøet ðu oncnawe ures drihtnes regol. paet men leornion agyldan god for yfele;
`"Hermogenes bound thee, unbind thou him, that thou mayest acknowledge our Lord's rule, that men should learn to requite good for evil' (Thorpe
```

[464]
[ÆCHom II, 31-32 003600 (243.69)]
1846: 417).
( (CODE < T02840003500,243.68>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI cwæð)

```
        (NP-NOM (D^N se) (N^N apostol))
        (PP (P to)
        (NP-ACC (NR^A Philetum)))
    (,;)
    (CODE <T02840003600,243.69>)
    (IP-MAT-SPE (NP-NOM (NR^N Hermogenes))
            (NP (PRO Be))
            (VBDI gewrað))
    (. .)) (ID cocathom2,æCHom_II,_31-32:243.68.5403))
((IP-MAT-SPE (VBI unbind)
    (NP-NOM (PRO^N Pu))
    (NP-ACC (PRO^A hine))
    (,.)
    (CP-ADV-SPE (C Pæt)
                (IP-SUB-SPE (NP-NOM (PRO^N ðu))
                    (VBPS oncnawe)
                    (NP-ACC (NP-GEN (PRO$^G ures) (NR^G Drihtnes))
                    (N^A regol)
                    (,.)
                            (CP-THT-PRN-SPE (C Pæt)
                                    (IP-SUB-SPE (NP-NOM (N^N men))
                                    (VBPS leornion)
                                    (IP-INF-SPE (VB agyldan)
                                    (NP-ACC (N^A god))
                            (PP (P for)
                                    (NP-DAT (N^D yfele)))))))))
    (.;)) (ID cocathom2,æCHom_II,_31-32:243.68.5404))
[465]
[ChrodR 1 064900 (71.3)]
```

And forhebbon hi twegen dagas oðдe pry, and leornion betwyx paet hi cunnon clcennysse healdan; and heemon <giftiun> rihtlicum timum peet hi pa bearn begyton pe for Gode and for worolde wyrðe beon yrfeweardnysse.
'And they shall abstain two or three days and learn during that time how to hold abstinence; and they shall cohabit at the right times so that they conceive children who will be worthy heirs for God and the world' (Langefeld 1985: 383).

```
( (CODE <T07030064900,71.3>)
    (IP-MAT (CONJ &)
        (VBPS forhebbon)
        (NP-NOM (PRO^N hi))
        (NP-ACC-TMP (NUMP-ACC (NUM^A twegen)
                                    (CONJP *ICH*-1))
                    (N^A dagas)
                    (CONJP-1 (CONJ oððe) (NUM^A Pry)))
        (.,)) (ID cochdrul,ChrodR_1:71.3.908))
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (VBPS leornion)
        (RPX betwyx)
        (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (PRO^N hi))
                    (MDPI cunnon)
                    (NP (N clænnysse))
                    (VB healdan)))
        (.;)) (ID cochdrul,ChrodR_1:71.3.909))
( (IP-MAT (CONJ &)
        (NP-NOM *con*)
        (VBPS hæmon)
        (NP-DAT-TMP (ADJ^D rihtlicum) (N^D timum))
        (CP-ADV (C Pæt)
            (IP-SUB (NP-NOM (PRO^N hi))
```

```
    (NP-ACC (D^A Pa) (N^A bearn)
    (CP-REL *ICH*-3))
    (VBPS begyton)
    (CP-REL-3 (WNP-NOM-2 0)
        (C Pe)
        (IP-SUB (NP-NOM *T*-2)
            (PP (PP (P for)
                    (NP-DAT (NR^D Gode)))
                (CONJP (CONJ &)
                    (PP (P for)
                    (NP (N worolde)))))
                (ADJP-NOM-PRD (ADJ^N wyrðe)
                    (NP-GEN *ICH*-1))
                (BEPS beon)
                (NP-GEN-1 (N^G yrfeweardnysse))))))
    (. .))(ID cochdrul,ChrodR_1:71.3.910))
```


## [466]

[ChrodR 1074600 (80.48)]
Nyd eac pine preostas paet hi geornlice leornion and rcedan halige gewrytu, and ne getrywon na an bcere tungan getingnysse, ac an paes andgytes sodfestnysse, baet hi magon pam wyðstandan pe angean soðfastnysse flitan willað.
'Make also all your priests study zealously and read holy writings, and let them trust not only in the eloquence of the tongue but also in the understanding of the truth, so that they can stand up against those who want to dispute the truth' (Langefeld 1985: 387).

```
((CODE < T07030074600,80.56>)
(IP-MAT (VBI Nyd)
    (ADVP (ADV eac))
    (NP-ACC (PRO$^A Pine) (N^A preostas))
        (CP-THT (C bæt)
```

            (IP-SUB (IP-SUB (NP-NOM (PRO^N hi))
    ```
        (ADVP (ADV geornlice))
        (VBPS (VBPS leornion) (CONJ &) (VBPS rædan))
    (NP-ACC (ADJ^A halige) (N^A gewrytu)))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *con*)
    (NEG ne)
    (VBPS getrywon)
    (ADVP (NEGæDV na))
    (PP (PP (P an)
        (NP (NP-GEN (D^G Pære) (N^G tungan))
            (N getingnysse)))
        (, ,)
        (CONJP (CONJ ac)
            (PP (P an)
                (NP (NP-GEN (D^G bæs) (N^G andgytes))
                        (N soðfæstnysse)))))
    (, ,)
    (CP-ADV (C Pæt)
        (IP-SUB (NP-NOM (PRO^N hi))
            (MDPI magon)
            (NP-DAT (D^D Pam)
                    (CP-REL *ICH*-1)
            (RP+VB wyðstandan)
            (CP-REL-1 (WNP-NOM-2 0)
                    (C Pe)
                    (IP-SUB (NP-NOM *T*-2)
                            (PP (P angean)
                            (NP (N soðfæstnysse)))
                                (VB flitan)
```

(. .)) (ID cochdrul,ChrodR_1:80.56.1043))
[467]
[Deut 027700 (31.9)]
Witodlice Moyses wrat ðas $\propto \&$ sealde hi ðam sacerdum, Leuies bearnum, \& eallum Israhela ealdrum, \& cwce to him: ponne eall Israhela folc togcedere sy, ðonne rade ge ðas word ðisse a beforan him, ðœt hi gehyron, \& leornion, \& ondrcedon Drihten eowerne God, \& healdon \& gefyllon ealle ðisse ce word.
'And Moses wrote this law, and delivered it to the priests the sons of Levi, and to all the ancients of Israel. When all Israel come together, thou shalt read the words of this law before all Israel: that hearing they may learn, and fear the Lord your God, and keep, and fulfil all the words of this law' (Douay-Rheims 1971: 390).
( (CODE < T06250027700,31.9>)
(IP-MAT (ADVP (ADV Witodlice))
(NP-NOM (NR^N Moyses))
(VBDI wrat)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðas) ( $\left.\mathrm{N}^{\wedge} \mathrm{A} æ\right)$ ) (ID cootest,Deut:31.9.4983))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBD sealde)
(NP-ACC ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hi))
(NP-DAT (NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ ðam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ sacerdum)
(, ,)
(NP-DAT-PRN (NP-GEN (NR^G Leuies))
$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ bearnum)))
(, ,)
(CONJP (CONJ \&)
(NP-DAT ( $\mathrm{Q}^{\wedge} \mathrm{D}$ eallum)
(NP-GEN (NR^G Israhela))
$\left(\mathrm{N}^{\wedge} \mathrm{D}\right.$ ealdrum $\left.)\right)$ ))

```
    (. ,)) (ID cootest,Deut:31.9.4984))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI сwæð)
    (PP (P to)
        (NP-DAT (PRO^D him)))
        (,:)
        (IP-MAT-SPE (CP-ADV-SPE (P Ponne)
            (C 0)
            (IP-SUB-SPE (NP-NOM (Q^N eall)
                (NP-GEN (NR^G Israhela))
                                    (N^N folc))
                                    (ADVP (ADV togædere))
                                    (BEPS sy)))
            (, ,)
                (ADVP-TMP (ADV^T ðonne))
                (VBP ræde)
                (NP-NOM (PRO^N ge))
                (NP-ACC (D^A ðas) (N^A word)
            (NP-GEN (D^G disse) (N^}\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}æ))
                (PP (P beforan)
                            (NP-DAT (PRO^D him)))
            (, ,)
            (CP-ADV-SPE (C ðæt)
                (IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hi))
                (VBPS gehyron))
                    (, ,)
                    (CONJP (CONJ &)
                                    (IP-SUB-CON-SPE (NP-NOM *con*)
                                    (VBPS leornion)))
```

```
(, ,)
(CONJP (CONJ &)
        (IP-SUB-CON-SPE (NP-NOM *con*)
            (VBPS ondrædon)
            (NP-ACC (NR^A Drihten)
                                    (NP-ACC-PRN (PRO$^A eowerne) (NR^A God)))))
(, ,)
(CONJP (CONJ &)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBPS (VBP healdon) (CONJ &) (VBPS gefyllon))
(NP-ACC (Q^A ealle)
                                    (NP-GEN (D^G disse) (N^G æ))
                                    (N^A word)))))))
```

    (. .)) (ID cootest,Deut:31.9.4985))
    [468]
[HomS 4 (ScraggVerc 9) 003700 (84)]
Ponne is leornod on bocum peet on pysse worulde syn fif onlicnessa be hellegryre.
'Wherefore, in books it is learned that in this world there are five images [lit. likenesses] concerned with the horror of hell' (Nicholson 1991: 67).
( (CODE $<$ T04320003700,84>)
(IP-MAT (NP-NOM-x *exp*)
(IP-MAT (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T Ponne))
(BEPI is)
(VBN leornod)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ bocum)))
(CP-THT-x (C bæt)
(IP-SUB (PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pysse) ( $\mathrm{N}^{\wedge} \mathrm{D}$ worulde)))

```
(BEPS syn)
(NP-NOM (NUM fif) (N^N onlicnessa))
(PP (P be)
(NP (NP-GEN (N^G helle))
(N gryre)))))
    (. .)) (ID coverhom,HomS_4_[ScraggVerc_9]:84.1295))
```

[469]
[HomS 4 (ScraggVerc 9) 004500 (114)]
\& emne swa mycel swa fram heofenes hrofe is to pysse eorðan, bonne is leornod on halgum bocum bat sio hel sie swylc twa deop, \& nis na ðe
unwidre.
'And just as great as the roof of heaven is from this earth, it is learned in the holy books that hell is likewise twice as deep, and it is not less wide' (Nicholson 1991: 68).

```
((CODE <T04320004500,114>)
(IP-MAT (CONJ &)
(ADVP (ADV emne))
(NP-ACC-ADT (QP-ACC (ADV swa) (Q^A mycel))
            (PP (P swa)
                    (CP-CMP (WNP-NOM-1 0)
                        (C 0)
                            (IP-SUB (NP-NOM *T*-1)
                                    (PP (P fram)
                            (NP-DAT (NP-GEN (N^G heofenes))
                                ( }\mp@subsup{N}{}{\wedge
                    (BEPI is)
                    (PP (P to)
                            (NP-DAT (D^D Pysse) (N^D eorðan))))))
    (, ,)
    (NP-NOM-x *exp*)
```

(ADVP-TMP (ADV^T Ponne))
(BEPI is)
(VBN leornod)
(PP (P on)
(NP-DAT (ADJ^D halgum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ bocum)))
(CP-THT-x (C Pæt)

```
                (IP-SUB (NP-NOM (D^N sio) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hel))
```

(BEPS sie)
(ADVP (ADV swylc))
(NP-NOM-PRD (NUM^N twa) ( $\mathrm{N}^{\wedge} \mathrm{N}$ deop))))
(. ,)) (ID coverhom,HomS_4_[ScraggVerc_9]:114.1304))
( (IP-MAT (CONJ \&)
(NP-NOM *pro*)
(NEG+BEPI nis)
(ADVP (NEGæDV na))
(ADJP-NOM-PRD ( $\mathrm{D}^{\wedge} \mathrm{I}$ ðe) ( $\mathrm{ADJR}^{\wedge} \mathrm{N}$ unwidre))
(. .)) (ID coverhom,HomS_4_[ScraggVerc_9]:114.1305))
[470]
[HomS 4 (ScraggVerc 9) 006900 (214)]
Eala mycel is on bocum leornod \& hit is soðlice eal gesewen; sagað hit boet on helle sy an hund.
'Lo, much is to be learned from books, and it will all be truly perceived and understood. They [the books] declare it, that in hell there is a hound' (Nicholson 1991: 70).

```
((CODE <T04320006900,214>)
```

(IP-MAT (INTJ Eala)
(NP-NOM (Q^N mycel))
(BEPI is)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ bocum)))
(VBN leornod)) (ID coverhom,HomS_4_[ScraggVerc_9]:214.1331))
( (IP-MAT (CONJ \&)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ hit))
(BEPI is)
(ADVP (ADV soðlice))
(QP (Q eal))
(VBN gesewen)
(.;)) (ID coverhom,HomS_4_[ScraggVerc_9]:214.1332))
( (IP-MAT (NP-NOM *pro*)
(VBPI sagað)
(NP-ACC (PRO^A hit)
(CP-THT-PRN (C bæt)
(IP-SUB (PP (P on)
( NP ( N helle)))
(BEPS sy)
(NP-NOM (NUM ${ }^{\wedge} \mathrm{N}$ an) ( $\mathrm{N}^{\wedge} \mathrm{N}$ hund) $)$ )))
(. .)) (ID coverhom,HomS_4_[ScraggVerc_9]:214.1333))
[471]
[HomU 15.1 (Scragg) 004500 (134)]
Ponne is leornod on bocum paet an deoful scede anum ancran be helle wite mid hire tintregum.
'It says also in books that a certain devil-spirit reported to an anchorite all the horrors of hell and (all) of the torments of the souls,' (Nicholson 1991: 69).
( (CODE $<$ T05460004500,134>)
(IP-MAT (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T Ponne))
(BEPI is)
(VBN leornod)
(PP (P on)
(CP-THT-x (C Рæt)
(IP-SUB (NP-NOM ( $\mathrm{NUM}^{\wedge} \mathrm{N}$ an) ( $\mathrm{N}^{\wedge} \mathrm{N}$ deoful))
(VBD sæde)
(NP-DAT (NUM ${ }^{\wedge} \mathrm{D}$ anum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ ancran))
(PP (P be)
(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ helle))
( N wite)))
(PP (P mid)
(NP-DAT (PRO\$ hire) ( $\mathrm{N}^{\wedge} \mathrm{D}$ tintregum)))))
(. .)) (ID coverhomL,HomU_15.1_[Scragg]:134.74))
[472]
[HomS 47 (BlHom 12) 000200 (3)]
Weorpian we nu todeg pone tocyme pas Halgan Gastes, se was of heofenum onsended, \& pem apostolum to frofre gehaten for pare miclan langunga Drihtnes framfundunga, \& to wedde pces heofonlican eples, swa we on Godes bocum leornodan, pret Drihten sylfa to his gingrum cwcede, cerpon be he on heofenas astige, ponon he nafre won was purh his godcundnesse miht.
( (CODE < T04780000200,1313>)
(IP-MAT (VBPS Weorbian)
(NP-NOM (PRO^N we))
(ADVP-TMP (ADV^$\left.{ }^{\wedge} \mathrm{nu}\right)$ )
(ADVP-TMP (ADV^ ${ }^{\text {T }}$ todæg))
(NP-ACC ( $\mathrm{D}^{\wedge}$ A Pone) ( $\mathrm{N}^{\wedge}$ A tocyme)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ Pæs) (ADJ^G Halgan) ( $\mathrm{N}^{\wedge} \mathrm{G}$ Gastes)
(, ,)
(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (IP-SUB-0 (NP-NOM *T*-1)
(BEDI wæs)

```
                (PP (P of)
                    (NP-DAT (N^D heofenum)))
                    (RP+VBN onsended))
    (, ,)
    (CONJP (CONJ &)
        (IPX-SUB-CON=0 (NP-DAT (D^D 户æm) (N^D apostolum))
            (PP (P to)
                (NP (N frofre)))
            (VBN gehaten)
            (PP (PP (P for)
                (NP-DAT (D^D Pære) (Q^D miclan) (N^D langunga)
                    (NP (NP-GEN (NR^G Drihtnes))
                            (N framfundunga))))
            (, ,)
            (CONJP (CONJ &)
                (PP (P to)
                    (NP-DAT (N^D wedde)
                                    (NP-GEN (D^G Pæs) (ADJ^G heofonlican) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ ebles)))))))))))
(, ,)
(PP (P swa)
(CP-CMP (WADVP-2 0)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N we))
                (PP (P on)
                            (NP-DAT (NP-GEN (NR^G Godes))
                        ( ( ^^D bocum)))
                (VBDI leornodan)
                    (, ,)
                    (CP-THT (C Pæt)
                            (IP-SUB (ADVP *T*-2)
```

```
(NP-NOM (NR^N Drihten) (ADJ^N sylfa))
(PP (P to)
    (NP-DAT (PRO$ his) (N^D gingrum)))
(VBDS cwæde)
(, ,)
(CP-ADV (P ær๖on)
    (C Pe)
    (IP-SUB (NP-NOM (PRO^N he))
(PP (P on)
                    (NP-ACC (N^A heofenas)
                                    (CP-REL *ICH*-3)))
                (VBDS astige)
                (, ,)
                (CP-REL-3 (WADVP-DIR-4 (ADV^D Ponon))
                    (C 0)
                        (IP-SUB (ADVP-DIR *T*-4)
                            (NP-NOM (PRO^N he))
                            (ADVP-TMP (NEGæDV^T næfre))
                            (VBN won)
                            (BEDI wæs)
                            (PP (P Purh)
                            (NP-ACC (NP-GEN (PRO$ his) (N^G godcundnesse))
                            (\mp@subsup{N}{}{\wedge}A miht))))))))))))
```

    \((.)).(\) ID coblick,HomS_47_[BlHom_12]:1313.1604))
    [473]
[LibSc 113600 (32.28)]
pa oðra scylon beon lareowas pa pe hiw drohtnunge hyra on micelum timan cer leornodan.
[PsGIK (Sisam) 170400 (105.35)]
\& gemenged synd betwyx peoda \& hi leornodan weorc heora.
[475]
[Æ Gram 109900 (181.7)]
Sume gað, swaswa ða anfealdan: dedisco ic forgyte, pet ic cer leornode, dedidici; <deposco> ic bidde geornlice, depoposci.
[476]
[Æ Hom 14003600 (141)]
Mcenig leorningcild leornode foroft pcet he mare cuðe on micclum andgyte ponne his agen lareow, pe hine loerde cet fruman, and forðig is se Haelend her gecweden lareow, baet we beon fulfremede, gif we him folgiad.

```
( (CODE <T03490003600,141>)
(IP-MAT (NP-NOM (Q^N Mænig) (N^N leorningcild))
(VBD leornode)
    (ADVP-TMP (ADV^T foroft))
    (CP-THT (C Pæt)
        (IP-SUB-0 (NP-NOM (PRO^N he))
            (NP-ACC (QR^A mare)
                (PP *ICH*-1))
                (MDD cuðe)
                (PP (P on)
            (NP-DAT (Q^D micclum) (N^D andgyte)))
                (PP-1 (P Ponne)
                    (CP-CMP (WNP-2 0)
                    (C 0)
                    (IPX-SUB=0 (NP *T*-2)
                            (NP-NOM (PRO$ his) (ADJ^N agen) (N^N lareow)
                                    (, ,)
                                    (CP-REL (WNP-NOM-3 0)
```

```
                                    (C Pe)
                                    (IP-SUB (NP-NOM *T*-3)
                                    (NP-ACC (PRO^A hine))
                                    (VBD lærde)
    (PP (P æt)
        (NP (N fruman)))))))))))
            (. ,)) (ID coaelhom,æHom_14:141.2077))
((IP-MAT (CONJ and)
            (ADVP (ADV forðig))
            (BEPI is)
            (NP-NOM (D^N se) (N^N Hælend))
            (ADVP-LOC (ADV^L her))
            (VBN gecweden)
            (NP-NOM-PRD (N^N lareow))
    (, ,)
    (CP-ADV (C एæt)
            (IP-SUB (NP-NOM (PRO^N we))
                    (BEPS beon)
                    (VBN^N fulfremede)
                    (,,)
                    (CP-ADV (P gif)
                            (C 0)
                            (IP-SUB (NP-NOM (PRO^N we))
                                    (NP-DAT (PRO^D him))
                                    (VBPI folgiað)))))
    (. .)) (ID coaelhom,æHom_14:141.2078))
[477]
[Æ Let 4 (SigeweardZ) 014800 (872)]
```

Lucas se godspellere awrat ða priddan boc, se ðe fram cildhade folgode pam apostolum \& mid Paule sibpan siðode on his fare, \& cet him leornode ðа godspellican lare on clonisse lybbende, \& awrat pa Cristesboc on Achaian lande mid Greciscum gereorde, swa he of Paules lare \& para apostola lare leornode.
'Luke the Euangelist wrote the third booke; who from his childhood followed the Apostles \& after accompanied Paul in his trauell, \& learned of him the doctrine of the Gospell in sincerity of life: and this booke of Christ compiled in Achcea, and in the Greeke tongue; according as he had learned by the instruction of Paul and the other Apostles' (Crawford 1922: 53).

```
((CODE <T03930014800,872>)
(IP-MAT (NP-NOM (NR^N Lucas)
                            (NP-NOM-PRN (D^N se) (N^N godspellere))
    (CP-REL *ICH*-1))
(VBDI awrat)
(NP-ACC (D^A да) (ADJ^A Priddan) (N^A boc))
(,,)
(CP-REL-1 (WNP-NOM-2 (D^N se))
    (C де)
    (IP-SUB (IP-SUB (NP-NOM *T*-2)
                    (PP (P fram)
                    (NP-DAT (N^D cildhade)))
                    (VBD folgode)
                            (NP-DAT (D^D Pam) (N^D apostolum)))
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM *T*-2)
                    (PP (P mid)
                    (NP-DAT (NR^D Paule)))
                (ADVP-TMP (ADV^T siP户an))
                (VBD siðode)
                (PP (P on)
                    (NP (PRO$ his) (N fare)))))
                (, ,)
```

```
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *T*-2)
                (PP (P æt)
                    (NP-DAT (PRO^D him)))
            (VBD leornode)
            (NP-ACC (D^A ða) (ADJ^A godspellican) (N^A lare))
            (PTP-NOM (PP (P on)
                                    (NP (N clænisse)))
                    (VAG^N lybbende))))
(, ,)
(CONJP (CONJ &)
            (IP-SUB-CON (NP-NOM *T*-2)
                (VBDI awrat)
                (NP-ACC (D^A Pa) (N^A Cristesboc))
                (PP (P on)
                    (NP-DAT (NP-GEN (NR Achaian))
                    (N^D lande)))
                (PP (P mid)
                    (NP-DAT (ADJ^D Greciscum) (N^D gereorde)))
            (, ,)
            (PP (P swa)
                (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
                    (PP (P of)
                    (NP (NP (NP-GEN (NR^G Paules))
                            (N lare))
                                    (CONJP (CONJ &)
                                    (NP (NP-GEN (D^G Pæra) (N^G apostola))
                                    (N lare)))))
                    (VBD leornode))))))))
(. .)) (ID colsigewZ,æLet 4 [SigeweardZ]:872.353))
```

```
[478]
[Æ Let 4 (SigeweardZ) 014800 (872)]
apostola lare leornode.
learned by the instruction of Paul and the other Apostles' (Crawford 1922: 53).
```

```
( (CODE <T03930014800,872>)
```

( (CODE <T03930014800,872>)
(IP-MAT (NP-NOM (NR^N Lucas)
(IP-MAT (NP-NOM (NR^N Lucas)
(NP-NOM-PRN (D^N se) (N^N godspellere))
(NP-NOM-PRN (D^N se) (N^N godspellere))
(CP-REL *ICH*-1))
(CP-REL *ICH*-1))
(VBDI awrat)
(VBDI awrat)
(NP-ACC (D^A ðа) (ADJ^A Priddan) (N^A boc))
(NP-ACC (D^A ðа) (ADJ^A Priddan) (N^A boc))
(,,)
(,,)
(CP-REL-1 (WNP-NOM-2 (D^N se))
(CP-REL-1 (WNP-NOM-2 (D^N se))
(C ðe)
(C ðe)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(PP (P fram)
(PP (P fram)
(NP-DAT (N^D cildhade)))
(NP-DAT (N^D cildhade)))
(VBD folgode)
(VBD folgode)
(NP-DAT (D^D Pam) (N^D apostolum)))
(NP-DAT (D^D Pam) (N^D apostolum)))
(CONJP (CONJ \&)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *T*-2)
(IP-SUB-CON (NP-NOM *T*-2)
(PP (P mid)
(PP (P mid)
(NP-DAT (NR^D Paule)))
(NP-DAT (NR^D Paule)))
(ADVP-TMP (ADV^T sipPan))
(ADVP-TMP (ADV^T sipPan))
(VBD siðode)

```
                (VBD siðode)
```

Lucas se godspellere awrat ða priddan boc, se ðe fram cildhade folgode pam apostolum \& mid Paule sippan siðode on his fare, \& cet him leornode
ða godspellican lare on clenisse lybbende, \& awrat pa Cristesboc on Achaian lande mid Greciscum gereorde, swa he of Paules lare \& bera
'Luke the Euangelist wrote the third booke; who from his childhood followed the Apostles \& after accompanied Paul in his trauell, \& learned of
him the doctrine of the Gospell in sincerity of life: and this booke of Christ compiled in Achcea, and in the Greeke tongue; according as he had

```
        (PP (P on)
            (NP (PRO$ his) (N fare)))))
(, ,)
(CONJP (CONJ &)
        (IP-SUB-CON (NP-NOM *T*-2)
            (PP (P æt)
                    (NP-DAT (PRO^D him)))
            (VBD leornode)
            (NP-ACC (D^A ða) (ADJ^A godspellican) (N^A lare))
            (PTP-NOM (PP (P on)
                                    (NP (N clænisse)))
                                    (VAG^N lybbende))))
(, ,)
(CONJP (CONJ &)
    (IP-SUB-CON (NP-NOM *T*-2)
                (VBDI awrat)
                    (NP-ACC (D^A Pa) (N^A Cristesboc))
                    (PP (P on)
                    (NP-DAT (NP-GEN (NR Achaian))
                    ( N^D lande)))
            (PP (P mid)
            (NP-DAT (ADJ^D Greciscum) (N^D gereorde)))
            (, ,)
            (PP (P swa)
                    (CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
                    (PP (P of)
                            (NP (NP (NP-GEN (NR^G Paules))
                            (N lare))
                                    (CONJP (CONJ &)
                                    (NP (NP-GEN (D^G Pæra) (N^G apostola))
```

(VBD leornode))))))))
(..)) (ID colsigewZ,æLet_4_[SigeweardZ]:872.353))

## [479]

[Æ Let 4 (SigeweardZ) 021100 (1085)]
Him puhte pa to waclic paet he wolde gefremman pa loessan leahtras, ac he leornode cefre maran \& maran on his manfulnysse \& ne let nanne his gelican on yfele.
'He thought it then too base a thing for him to exercise himselfe in vices of the meaner sort, but went on in his wickednesse euermore to greater and greater, and herein suffered no man to be like himselfe' (Crawford 1922: 64-65).
( (CODE < T03930021100,1085>)
(IP-MAT (NP-NOM-x *exp*)
(NP-DAT (PRO^D Him))
(VBD Puhte)
(ADVP-TMP (ADV^T Ba))
(ADJP-NOM-PRD (ADV to) (ADJ^N waclic))
(CP-THT-x (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDD wolde)
(VB gefremman)
(NP-ACC (D^A Pa) (QR^A læssan) ( ${ }^{\wedge} \wedge$ A leahtras))))
(., )) (ID colsigewZ,æLet_4_[SigeweardZ]:1085.494))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N he))
(VBD leornode)
(ADVP-TMP (ADV^T æfre))
(NP (QR maran) (CONJ \&) (QR maran))
(PP (P on)
(NP (PRO\$ his) (N manfulnysse)))) (ID colsigewZ,æLet_4_[SigeweardZ]:1085.495))

```
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NEG ne)
    (VBDI let)
    (IP-SMC (NP-ACC-SBJ (NEG+Q^A nanne))
        (NP-ACC-PRD (PRO$ his) (N^A gelican))
        (PP (P on)
        (NP-DAT (N^D yfele))))
    (. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:1085.496))
[480]
[Æ LS (Agatha) 000500 (9)]
enticements of harlots' (Skeat 1966a: 197).
((CODE <T03090000500,9>)
    (IP-MAT (NP-NOM *con*)
    (VBDI Het)
    (IP-INF (NP-ACC (PRO^A hi))
                (ADVP-TMP (ADV^T ba))
            (VB gefeccan))
        (.,)) (ID coaelive,æLS[Agatha]:9.2018))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBD betæhte)
    (NP-ACC (PRO^A hi))
    (NP-DAT (NUM^D anum) (ADJ^D fulum) (N^D wife)
```

Het hi pa gefeccan, and betcehte hi anum fulum wife, Afrodosia geciged, sceandlic on peawum, seo heefde nigon dohtra nahtlice and fracode, pret
heo geond prittig nihte hire peawas leornode, and hire mod awende purh para myltestrena forspennincgee.
'He commanded her to be fetched, and delivered her to a foul woman, called Aphrodosia, shameful in morals, who had nine daughters, naughty
and vile, that she (Agatha) might learn during thirty nights [a month] her (Aphrodosia's) evil ways, and might be perverted in mind by the

```
    (, ,)
    (PTP (NP-NOM-PRD (NR^N Afrodosia))
        (VBN geciged))
    (,,)
    (ADJP-NOM (ADJ^N sceandlic)
        (PP (P on)
            (NP-DAT (N^D Peawum))))
    (, ,)
    (CP-REL (WNP-NOM-1 (D^N seo))
        (C 0)
        (IP-SUB (NP-NOM *T*-1)
            (HVD hæfde)
            (NP-ACC (NUM nigon) (N^A dohtra)
                (ADJP-ACC (ADJ^A nahtlice) (CONJ and) (ADJ^A fracode))))))
(, ,)
(CP-ADV (C Pæt)
    (IP-SUB (IP-SUB (NP-NOM (PRO^N heo))
                    (PP (P geond)
                            (NP (NUM brittig) (N nihte)))
                    (NP-ACC (PRO$ hire) (N^A Peawas))
                    (VBD leornode))
            (, ,)
            (CONJP (CONJ and)
            (IP-SUB-CON (NP-NOM *con*)
                (NP-ACC (PRO$ hire) (N^A mod))
                    (VBD awende)
                            (PP (P Purh)
                            (NP-ACC (NP-GEN (D^G Pæra) (N^G myltestrena))
                            ( (N^A forspennincgæ)))))))
(. .)) (ID coaelive,æLS[Agatha]:9.2019))
```

```
[481]
[Æ LS (Basil) 000200 (4)]
ncenne man to wurðscype butan he wisdom cer ðam lange leornode cet gelceredum uðwytum.
( (CODE <T03040000200,4>)
(IP-MAT (NP-NOM (NP-NOM (PRO$ His) (N^N fæder))
(CONJP (CONJ and)
            (NP-NOM (PRO$ his) (N^N frynd))))
(NP-ACC (PRO^A hine))
(VBDI befæstan)
(PP (P to)
    (NP (N lare)))
(PP (P to)
    (NP-DAT (N^D woruldwisdome)))
(CP-ADV (ADV^T ðа) (P Pa)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                    (ADJP-NOM-PRD (NUM syfon) (ADJ^N wyntre))
                    (BEDI wæs))
(, ,)
(CP-ADV (P forPan)
            (C Pe)
            (IP-SUB (PP (P on)
                    (NP-DAT (D^D Pam) (N^D timan)))
                    (NEG ne)
                    (VBDI teah)
```

His fceder and his frynd hine befestan to lare to woruldwisdome ða pa he syfon wyntre wces, forban pe on pam timan ne teah nan ceðelborennysse
'His father and his friends committed him to learning and to worldly Avisdom when he was seven years [old], because at that time no nobility
exalted any man to honour, unless he had learned wisdom for a long time beforehand of learned philosophers' (Skeat 1966a: 51).
(NP-NOM (NEG+Q ${ }^{\wedge} \mathrm{N}$ nan) ( $\mathrm{N}^{\wedge} \mathrm{N}$ æðelborennysse))
(NP-ACC (NEG+Q^A nænne) ( $\mathrm{N}^{\wedge} \mathrm{A}$ man) $)$
(PP (P to)
(NP (N wurðscype)))
(CP-ADV (P butan)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ wisdom))
(PP (P ær)
(NP-DAT (D^D ðam)))
(ADVP-TMP (ADV^${ }^{\text {T lange }) ~) ~}$
(VBD leornode)
(PP (P æt)
(NP-DAT (VBN^D gelæredum) ( ${ }^{\wedge}{ }^{\wedge}$ D uðwytum) )) ))))
(. .)) (ID coaelive,æLS_[Basil]:4.455))

```
[482]
[Æ LS (Basil) 000500 (12)]
And he leornode pa swa paet ðа uðwytan his andgytes wundrodon.
'And he learned there so well that the philosophers wondered at his understanding' (Skeat 1966a: 51).
((CODE <T03040000500,12>)
    (IP-MAT (CONJ And)
        (NP-NOM (PRO^N he))
        (VBD leornode)
        (ADVP-TMP (ADV^T Pa))
        (CP-ADV (P swa)
            (C Pæt)
            (IP-SUB (NP-NOM (D^N ða) (N^N uðwytan))
                (NP-GEN (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ andgytes))
```

```
                    (VBDI wundrodon)))
    (. .)) (ID coaelive,æLS_[Basil]:12.459))
[483]
[Æ LS (Basil) 000700 (19)]
Eac pœer leornode on bœere ylcan scole se ceðela Gregorius se ðe eft wearठ biscop and fcela wundra worhta, swa swa wyrdwryteres secgað.
'Also there learned in the same school the noble Gregory, he who afterwards became bishop, and wrought many miracles, even as historians relate'
(Skeat 1966a: 51, 53).
((CODE <T03040000700,19>)
(IP-MAT (ADVP (ADV Eac))
    (ADVP-LOC (ADV^L bær))
    (VBD leornode)
    (PP (P on)
    (NP-DAT (D^D bære) (ADJ^D ylcan) (N^D scole)))
    (NP-NOM (D^N se) (ADJ^N æðela) (NR^N Gregorius)
        (CP-REL (WNP-NOM-1 (D^N se))
            (C ðе)
            (IP-SUB (IP-SUB (NP-NOM *T*-1)
                            (ADVP-TMP (ADV^T eft))
                            (BEDI wearð)
                            (NP-NOM-PRD (N^N biscop)))
                (CONJP (CONJ and)
                            (IP-SUB-CON (NP-NOM *T*-1)
                    (NP (Q fæla)
                            (NP-GEN (N^G wundra)))
(VBD worhta)
(, ,)
(PP (ADV swa) (P swa)
                                (CPX-CMP (IPX-SUB (NP-NOM (N^N wyrdwryteres))
```

(. .)) (ID coaelive,æLS_[Basil]:19.461))
[484]
[Æ LS (Basil) 001100 (32)]
Hwcet pa Basilius bliðlice ferde to Egypta lande and pcer leornode twelf monað on halgum bocum be pees hoelendes faere, hu he pisne middaneard mid him sylfum alysde.
'Whereupon Basil blithely departed to the land of the Egyptians, and there learned twelve months in holy books concerning the Saviour's life, how He redeemed this world by Himself' (Skeat 1966a: 53).

```
((CODE <T03040001100,32>)
    (IP-MAT (INTJP (WPRO Hwæt))
    (ADVP-TMP (ADV^T Pa))
    (NP-NOM (NR^N Basilius))
    (ADVP (ADV bliðlice))
    (VBD ferde)
    (PP (P to)
            (NP-DAT (NP-GEN (NR^G Egypta))
                ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ lande))))(ID coaelive,æLS_[Basil]:32.466))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (ADVP-LOC (ADV^L bær))
    (VBD leornode)
    (NP-ACC-TMP (NUM twelf) (N^A monað))
    (PP (P on)
        (NP-DAT (ADJ^D halgum) (N^D bocum)))
    (PP (P be)
        (NP (NP-GEN (D^G bæs) (N^G hælendes))
            (N fære)))
    (, ,)
```

(CP-QUE (WADVP-2 (WADV hu))
(C 0 )
(IP-SUB (ADVP *T*-2)
(NP-NOM (PRO^N he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pisne) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ middaneard) $)$
(PP (P mid)
(NP-DAT-RFL (PRO^D him)
(ADJP-DAT (ADJ $\wedge^{\wedge}$ D sylfum))))
(VBD alysde)))
(. .)) (ID coaelive, $\left.x L S \_[B a s i 1]: 32.467\right)$ )

```
[485]
[Æ LS (Basil) 021500 (629)]
gastlicum sangum into Godes cyrcean.
the corpse with ghostly songs into God's church' (Skeat 1966a: 87, 89).
( (CODE <T03040021500,629>)
    (IP-MAT (ADVP-TMP (ADV^T Pa))
    (VBDI com)
    (NP-NOM (NP-NOM (Q^N mycel) (N^N meniu))
        (CONJP *ICH*-1))
    (PP (P on)
        (NP-ACC (N^A mergen)))
    (PP (P to)
        (NP-DAT (D^D ðam) (N^D lice)))
    (, ,)
    (CONJP-1 (CONJ and)
        (NP-NOM (NP-NOM (NR^N Gregorius) (N^N bisceop)
```

Ba com mycel meniu on mergen to ðam lice, and Gregorius bisceop, pe mid Basilie leornode, and oðre fela bisceopas, and gebrohten peet lic mid
'Then came a great multitude in the morning to the corpse, and bishop Gregory, who had learned with Basil, and many other bishops, and brought

```
            (, ,)
            (CP-REL (WNP-NOM-2 0)
                (C be)
                (IP-SUB (NP-NOM *T*-2)
                                    (PP (P mid)
                                    (NP-DAT (NR^D Basilie)))
                                    (VBD leornode))))
(, ,)
(CONJP (CONJ and)
                            (NP-NOM (ADJ^N oðre) (Q fela) (N^N bisceopas)))))
    (. ,)) (ID coaelive,æLS_[Basil]:629.907))
        (NP-DAT (ADJ^D gastlicum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ sangum)))
        (NP (NP-GEN (NR^G Godes))
    (. .)) (ID coaelive,æLS_[Basil]:629.908))
```

( (IP-MAT (CONJ and)
(NP-NOM * con*)
(VBDS gebrohten)
(NP-ACC (D^A Pæt) ( ${ }^{\wedge} \wedge$ A lic) )
(PP (P mid)
(PP (P into)
(N cyrcean)))
[486]
[Æ LS (Chrysanthus) 000500 (13)]
Crisantus pa leornode mid leohtum andgite, and mid gleawum mode grammatican craft and pa heeðenan bec, oppcet pa halgan godspel him
becomon to hande.
'So Chrysanthus learned with quick intelligence and with skilful mind the grammatical art, and the heathen books, until the holy gospels came into
his hand' (Skeat 1966b: 379).
( (CODE < T03330000500,13>)

```
(IP-MAT (NP-NOM (NR^N Crisantus))
    (ADVP-TMP (ADV^T Pa))
    (VBD leornode)
    (PP (PP (P mid)
        (NP-DAT (ADJ^D leohtum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ andgite)))
    (, ,)
    (CONJP (CONJ and)
            (PP (P mid)
                            (NP-DAT (ADJ^D gleawum) (N^D mode)))))
(NP-ACC (NP-ACC (ADJ^A grammatican) (N^A cræft))
        (CONJP (CONJ and)
            (NP-ACC (D^A Pa) (ADJ^A hæðenan) (N^A bec))))
    (, ,)
    (CP-ADV (P oРРæt)
        (C 0)
        (IP-SUB (NP-NOM (D^N Pa) (ADJ^N halgan) (N^N godspel))
            (NP-DAT-ADT (PRO^D him))
            (VBDI becomon)
            (PP (P to)
                (NP-DAT ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ hande)))))
    (. .)) (ID coaelive,æLS_[Chrysanthus]:13.7336))
[487]
[Æ LS (Chrysanthus) 000600 (16)]
Pa cwceð he to him sylfum, Swa lange ic leornode pa ungeleaffullan bec mid peostrum afyllede, oppcet ic fcerlice becom to so\partialfcestnysse leohte, and
ic snotor ne beo gif ic cyrre to peostrum fram pam soðan leohte.
'Then said he to himself; thus long have I learned faithless books filled with darkness, until I suddenly came to the light of truth, and I shall not be
wise if I turn to darkness from the true light' (Skeat 1966b: 379).
( (CODE <T03330000600,16>)
```

```
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (VBDI cwæð)
    (NP-NOM (PRO^N he))
    (PP (P to)
            (NP-DAT-RFL (PRO^D him)
                (ADJP-DAT (ADJ^D sylfum))))
    (, ,)
        (IP-MAT-SPE (ADVP-TMP (ADV Swa) (ADV^T lange))
            (NP-NOM (PRO^N ic))
                    (VBD leornode)
                    (NP-ACC (D^A Pa) (ADJ^A ungeleaffullan) (N^A bec)
                        (PTP-ACC (PP (P mid)
                                    (NP-DAT (N^D beostrum)))
                                    (VBN^A afyllede)))
                    (, ,)
                (CP-ADV-SPE (P о\trianglerightҒæ)
                    (C 0)
                            (IP-SUB-SPE (NP-NOM (PRO^N ic))
                            (ADVP (ADV færlice))
                            (VBDI becom)
                            (PP (P to)
                                    (NP-DAT (NP-GEN (N^G soðfæstnysse))
                                    ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ leohte))))))
    (.,)) (ID coaelive,æLS_[Chrysanthus]:16.7337))
((IP-MAT-SPE (CONJ and)
    (NP-NOM (PRO^N ic))
    (ADJP-NOM-PRD (ADJ^N snotor))
    (NEG ne)
    (BEP beo)
    (CP-ADV-SPE (P gif)
```

```
    (C 0)
    (IP-SUB-SPE (NP-NOM (PRO^N ic))
        (VBP cyrre)
        (PP (P to)
            (NP-DAT (N^D Peostrum)))
            (PP (P fram)
                (NP-DAT (D^D bam) (ADJ^^D soðan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ leohte)))))
    (. .)) (ID coaelive,æLS_[Chrysanthus]:16.7338))
```

```
[488]
[Æ LS (Chrysanthus) 000900 (27)]
and began to bodigenne bealdlice pone Hcelend.
and began boldly to preach the Saviour'(Skeat 1966b: 379).
( (CODE <T03330000900,27>)
    (IP-MAT (NP-NOM (PRO^N He))
        (BEDI wearð)
        (ADVP-TMP (ADV^T Pa))
        (VBN gefullod)
        (PP (P æt)
        (NP-DAT (D^D Pam) (RP+VBN^D foresædan) (N^D preoste)))
        (.,)) (ID coaelive,æLS_[Chrysanthus]:27.7344))
((IP-MAT (CONJ and)
        (NP-NOM *con*)
        (VBD leornode)
        (NP (PRO$ his) (N geleafan))
        (PP (P mid)
        (NP-DAT (D^D Pam) (ADJ^D halgan) ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ lareowe)))
```

He wearð pa gefullod cet pam forescedan preoste, and leornode his geleafan mid pam halgan lareowe, swa peet he pone Cristendom cuðe be fullan,
'He was thereupon baptized by the aforesaid priest, and learned his faith with that holy teacher, so that he knew the Christian religion in its fullness,
(CP-ADV (P swa)
(C Bæt)
(IP-SUB (IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cristendom))
(MDD cuðe)
(PP (P be)
(NP-DAT (ADJ^D fullan))))
(, ,
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(VBDI began)
(IP-INF (TO to)
(VB^D bodigenne)
(ADVP (ADV bealdlice))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) $\left(\mathrm{N}^{\wedge} \mathrm{A}\right.$ hælend) ))))))
(. .)) (ID coaelive,æLS_[Chrysanthus]:27.7345))
[489]
[Æ LS (Chrysanthus) 002200 (75)]

Pa cwceð sum rcedbora peet Chrisantus leornode drycrceft cet pam Cristenum and ofercom mid pam pa bilewitan mcedene on pam bure swa eapelice; and tihte pone faeder pret he funde sum maeden on craeftum getogen, pe cube him andwyrde.
'Then said a certain counsellor, that Chrysanthus had learnt magic from the Christians, and had overcome therewith the innocent maidens in the bower thus easily; and urged the father to find some maiden educated in arts, who could answer him' (Skeat 1966b: 383).

```
((CODE <T03330002200,75>)
    (IP-MAT (ADVP-TMP (ADV^T Pa))
    (VBDI cwæð)
    (NP-NOM (Q^N sum) (N^N rædbora))
    (CP-THT (C Pæt)
```

(IP-SUB (IP-SUB (NP-NOM (NR^N Chrisantus))

## (VBD leornode) <br> (NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ drycræft))

## (PP (P æt)

(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ Pam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ cristenum) )))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(RP+VBDI ofercom)
(PP (P mid)
(NP-DAT (D^D bam)))
(NP-ACC ( $\left.\mathrm{D}^{\wedge} \mathrm{A} \mathrm{Pa}\right)\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.$ bilewitan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ mædene) $)$
(PP (P on)
(NP-DAT ( $\mathrm{D}^{\wedge} \mathrm{D}$ bam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ bure) ))
(ADVP (ADV swa) (ADV eabelice))))))
(.;)) (ID coaelive,æLS_[Chrysanthus]:75.7377))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(VBD tihte)
(NP-ACC (D^A Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ fæder))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBD funde)
(NP-ACC (Q^A sum) ( $\mathrm{N}^{\wedge} \mathrm{A}$ mæden)
(PTP-ACC (PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ cræftum)))
(VBN^A getogen))
(, ,)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)

```
(MDD cube)
(NP-DAT (PRO^D him))
(NP (N andwyrde)))))))
```

    (. .)) (ID coaelive,æLS_[Chrysanthus]:75.7378))
    [490]
[Æ LS (Chrysanthus) 003200 (122)]
Hi wurdon ba anrcede, and wunodon cetgcedere gehiwodum synscipe, and gehealdenre clonnysse, oppcet Daria underfeng fulluht on Gode, and
Godes bec leornode cet bam gelceredum cnihte, and hire mod gestrangode, on mcegðhade wunigende.
'Then they were steadfast, and lived together in the appearance of marriage, their chastity being preserved, until Daria received baptism in God,
and learnt God's books from the well-taught youth, and strengthened her mind, continuing in virginity' (Skeat 1966b: 385).

```
((CODE <T03330003200,122>)
(IP-MAT (NP-NOM (PRO^N Hi))
    (BEDI wurdon)
    (ADVP-TMP (ADV^T Pa))
    (ADJP-NOM-PRD (ADJ^N anræde))
    (. ,)) (ID coaelive,æLS_[Chrysanthus]:122.7396))
( (IP-MAT (CONJ and)
    (NP-NOM *con*)
    (VBDI wunodon)
    (ADVP (ADV ætgædere))
    (NP-DAT-ADT (NP-DAT (VBN^^D gehiwodum) (N^D synscipe))
            (, ,)
            (CONJP (CONJ and)
                            (NP-DAT (VBN^D gehealdenre) (N^D clænnysse))))
    (, ,)
    (CP-ADV (P o巨Рæt)
        (C 0)
        (IP-SUB (IP-SUB (NP-NOM (NR^N Daria))
```

```
        (RP+VBDI underfeng)
        (NP-ACC (N^A fulluht))
        (PP (P on)
            (NP-DAT (NR^D Gode))))
(, ,)
(CONJP (CONJ and)
            (IP-SUB-CON (NP-NOM *con*)
                (NP-ACC (NP-GEN (NR^G Godes))
                    (N^A bec))
                    (VBD leornode)
                    (PP (P æt)
                    (NP-DAT (D^D Pam) (VBN^D gelæredum) (N^D cnihte)))))
(, ,)
(CONJP (CONJ and)
    (IP-SUB-CON (NP-NOM *con*)
                (NP-ACC (PRO$ hire) (N^A mod))
                    (VBD gestrangode)
                    (, ,)
                    (PTP-NOM (PP (P on)
                    (NP-DAT (N^D mægðhade)))
                    (VAG^N wunigende))))))
    (. .)) (ID coaelive,æLS_[Chrysanthus]:122.7397))
```

[491]
[Æ LS (Mark) 004200 (147)]
Ne geseah he Crist on life, ac he leornode swaðeah of Petres bodunge hu he ða boc gesette, and Petrus hi sceawode and sealde to rcedenne.
'He never saw Christ in life, but he learned, nevertheless, from Peter's preaching, how he should write the book, and Peter examined it, and delivered
it to be read' (Skeat 1966a: 331).
( (CODE < T03160004200,147>)
(IP-MAT (NEG Ne)
(VBDI geseah)
(NP-NOM (PRO^N he))
(NP-ACC (NR^A Crist))
(PP (P on) (NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ life) $)$ )
(. , )) (ID coaelive,æLS [Mark]:147.3294))
( (IP-MAT (CONJ ac)
(NP-NOM ( $\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}} \mathrm{he}$ ))
(VBD leornode)
(ADVP (ADV swaðeah))
(PP (P of) (NP (NP-GEN (NR^G Petres))
( N bodunge)))
(CP-QUE (WADVP-1 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-1)
(NP-NOM (PRO^N he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) ( $\mathrm{N}^{\wedge} \mathrm{A}$ boc) $)$
(VBD gesette)))
(. , )) (ID coaelive,æLS_[Mark]:147.3295))
( (IP-MAT (CONJ and)
(NP-NOM ( $\mathrm{NR}^{\wedge} \mathrm{N}^{\wedge}$ Petrus))
( $\mathrm{NP}-\mathrm{ACC}$ ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hi))
(VBD sceawode)) (ID coaelive,æLS_[Mark]:147.3296))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBD sealde)
(CP-EOP (WNP-1 0)
(IP-INF-NCO (NP *T*-1)

```
(TO to)
(VB^D rædenne)))
    (. .)) (ID coaelive,æLS_[Mark]:147.3297))
```

[492]
[ÆAdmon 1001200 (1.9)]
Ne ic mid niwre lare nelle lceran pe nu ac mid pcere lare pe ic leornode gefyrn cet pam halgum feederum pe weron ure foregengan.
'I will not instruct thee now with a new doctrine, but with that doctrine which I learned of old, from the holy fathers that were our predecessors' (Norman 1849: 35).
[493]
[ÆCHom I, 26012600 (396.222)]
Ne leornode ic pas lare cet nanum eorðlicum menn: ac heelend crist of heofenum me sprcec to. \& sende me to bodienne his lare eallum deodum: pus cwebende: far ðu geond pas woruld \& ic beo mid pe. \& swa hwcet swa pu gecwyst. oððe dest. ic hit gerihtwisie.
'I learned not this lore of any earthly man, but Jesus Christ spake to me from heaven, and sent me to preach his doctrine to all nations, thus saying, 'Go thou throughout the world, and I will be with thee, and whatsoever thou sayest or doest, I will justify it' (Thorpe 1844: 379, 381).

```
((CODE <T02350012600,396.222>)
(IP-MAT-SPE (NEG Ne)
(VBD leornode)
(NP-NOM (PRO^N ic))
(NP-ACC (D^A Pas) (N^A lare))
(PP (Pæt)
            (NP-DAT (NEG+Q}\mp@subsup{Q}{}{\wedge}D nanum) (ADJ^D eorðlicum) (N^D menn)))
            (. :)) (ID cocathom1,æCHom_I,_26:396.222.5152))
((IP-MAT-SPE (CONJ ac)
            (NP-NOM ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ hælend)
            (NP-NOM-PRN (NR^N Crist))
    (PP (P of)
        (NP-DAT (N^D heofenum)))
```

(NP-1 (PRO me))
(VBDI sprec)
( $\mathrm{PP}\left(\mathrm{NP}^{*} \mathrm{ICH}^{*}-1\right)$
(P to))
(. .)) (ID cocathom1,æCHom_I,_26:396.222.5153))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(VBD sende)
(NP (PRO me))
(IP-INF-NCO-SPE (TO to)
( $\mathrm{VB}^{\wedge} \mathrm{D}$ bodienne)
(NP (PRO\$ his) (N lare))
( NP -DAT ( $\mathrm{Q}^{\wedge} \mathrm{D}$ eallum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ ðeodum)))
(, :)
(PTP-NOM (ADVP (ADV bus))
( $\mathrm{VAG}^{\wedge} \mathrm{N}$ cwebende))
(. :)) (ID cocathom1,æCHom_I,_26:396.222.5154))
( (IP-MAT-SPE (VBI far)
(NP-NOM (PRO^N ðu))
(PP (P geond)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pas) ( $\mathrm{N}^{\wedge}$ A woruld) )) ) (ID cocathom1,æCHom_I,_26:396.222.5155))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM ( $\left.\mathrm{PRO}^{\wedge}{ }^{\wedge} \mathrm{Nic}\right)$ )
(BEP beo)
(PP (P mid)
(NP (PRO 户e)))
(. .)) (ID cocathom1,æCHom_I,_26:396.222.5156))
( (IP-MAT-SPE (CONJ \&)
(CP-FRL-LFD-SPE (WNP-ACC-1 (ADV swa) (WPRO^A hwæt))
(C swa)

```
                (IP-SUB-SPE (NP-ACC *T*-1)
                    (NP-NOM (PRO^N Pu))
                        (VBPI (VBPI gecwyst) (, .) (CONJ oððe) (VBPI dest))))
    (,.)
(NP-NOM (PRO^N ic))
(NP-ACC-RSP (PRO^A hit))
(VBP gerihtwisie)
(. .)) (ID cocathom1,æCHom_I,_26:396.222.5157))
```


## [494]

```
[ÆCHom I, 30007500 (436.200)]
Sum halig biscop wces: basilius gehaten se leornode on anre scole. \& se ylca iulianus samod.
'There was a certain bishop named Basilius, who had learned in a school together with this same Julian' (Thorpe 1844: 449).
```

```
((CODE <T02390007500,436.200>)
```

((CODE <T02390007500,436.200>)
(IP-MAT (NP-NOM (Q^N Sum) (ADJ^N halig) (N^N biscop)
(IP-MAT (NP-NOM (Q^N Sum) (ADJ^N halig) (N^N biscop)
(PTP *ICH*-1)
(PTP *ICH*-1)
(CP-REL *ICH*-2))
(CP-REL *ICH*-2))
(BEDI wæs)
(BEDI wæs)
(,:)
(,:)
(PTP-1 (NP-NOM-PRD (NR^N Basilius))
(PTP-1 (NP-NOM-PRD (NR^N Basilius))
(VBN gehaten))
(VBN gehaten))
(CP-REL-2 (WNP-NOM-3 (D^N se))
(CP-REL-2 (WNP-NOM-3 (D^N se))
(C 0)
(C 0)
(IP-SUB (NP-NOM *T*-3)
(IP-SUB (NP-NOM *T*-3)
(VBD leornode)
(VBD leornode)
(PP (P on)
(PP (P on)
(NP-DAT (NUM^D anre) (N^D scole)))
(NP-DAT (NUM^D anre) (N^D scole)))
(,.)
(,.)
(CONJP (CONJ \&)

```
                    (CONJP (CONJ &)
```

(NP-NOM (D^N se) (ADJ^N ylca) (NR^N Iulianus))
(ADV samod))))
(. .)) (ID cocathom1,æCHom_I,_30:436.200.6001))

## [495]

[ÆCHom II, 22000700 (190.23)]
Pa forlet he fceder and modor. and magas. and on oðrum earde. celðeodig leornode;
'Then he forsook father, and mother, and relations, and learned, a stranger in another country' (Thorpe 1846: 335).

```
((CODE <T02750000700,190.23>)
    (IP-MAT (ADVP-TMP (ADV^T Ba))
    (VBDI forlet)
    (NP-NOM (PRO^N he))
    (NP-ACC (N^A fæder) (CONJ and) (N^A modor) (, .) (CONJ and) (N^A magas))
    (. .)) (ID cocathom2,æCHom_II,_22:190.23.4206))
( (IP-MAT (CONJ and)
            (NP-NOM *con*)
    (PP (P on)
        (NP-DAT (ADJ^D oðrum) (N^D earde)))
    (,.)
    (ADJP-NOM (ADJ^N ælðeodig))
    (VBD leornode)
    (.;)) (ID cocathom2,æCHom_II,_22:190.23.4207))
[496]
[ÆCHom II, 43 007000 (323.169)]
Sum ne underfeng naðor ne bcet gastlice andgit ne ðа eorðlican speda. leornode swa ðeah sumne crceft pe hine afet. witodlice se crceft him bið for
ð<es pundes onfangennysse geteald;
'One has received neither the ghostly sense, nor earthly riches, yet has learned some craft that nourishes him; undoubtedly that craft will be reckoned
as the receipt of the pound' (Thorpe 1846: 557).
```

( (CODE <T02970007000,323.169>)
(IP-MAT (NP-NOM (Q^N Sum))
(NEG ne)
( $\mathrm{RP}+\mathrm{VBDI}$ underfeng)
(NP-ACC (NEG+CONJ naðor) (NEG+CONJ ne)
(NP-ACC (D^A Pæt) (ADJ^A gastlice) ( $\mathrm{N}^{\wedge} \mathrm{A}$ andgit))
(CONJP (NEG+CONJ ne)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) (ADJ^A eorðlican) ( $\mathrm{N}^{\wedge} \mathrm{A}$ speda) )))
(. .)) (ID cocathom2,æCHom_II,_43:323.169.7282))
( (IP-MAT (NP-NOM * con*)
(VBD leornode)
(ADVP (ADV swa) (ADV ðeah))
(NP-ACC (Q^A sumne) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cræft)
(CP-REL (WNP-NOM-1 0 )
(C Pe)
(IP-SUB (NP-NOM *T*-1)
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.$ hine) $)$
(VBPI afet))))
(. .)) (ID cocathom2,æCHom_II,_43:323.169.7283))
( (IP-MAT (ADVP (ADV witodlice))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ cræft))
(NP-DAT (PRO^D him))
(BEPI bid)
(PP (P for)
(NP (NP-GEN (D^G ðæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ pundes) $)$
(N onfangennysse)))
(VBN geteald)
(. ;)) (ID cocathom2,æCHom_II,_43:323.169.7284))

## [497]

[Bede 3049300 (16.224.22)]
Ac God ma wcere to ongeotanne in prymme unbescendlicne, menniscum eagum ungesenelicne, almeahtigne, ecne, se gescop heofon \& eorðan \& monna cyn \& ealle gesceafta, ond waere toweard to demanne eorðan ymbhwyrft on rihtwisnesse: ond paes seðel wcere ece to gelyfenne in heofonum, nales in eorðlicre frcetwednesse, in gewitendre \& on uðgengre: ond paet were rihtlic to ongeotanne, peette ealle pa ðe his willan leornode \& worhte, from pcem pe hy gescepene wceron, paet heo bonne waren from him ece mede to onfonne.
'But God was rather to be understood as incomprehensible in majesty, invisible to human eyes, almighty and eternal, who created heaven and earth and mankind and all creatures, and should come to judge the whole compass of the earth in righteousness: and his seat men must believe to be eternal in the heavens, not in earthly structures, transitory and fleeting: and it was right to hold, that all who learnt and wrought his will, by whom they were created, should receive from him an eternal reward' (Miller 1959b: 225).

```
((CODE <T06880049300,16.224.22>)
    (IP-MAT (CONJ Ac)
    (NP-NOM-1 (NR^N God))
    (QP-ADT (QR ma))
    (BEDS wære)
    (IP-INF (TO to)
        (VB^D ongeotanne)
        (IP-SMC (NP-SBJ *-1)
            (ADJP-ACC-PRD (ADJP-ACC (PP (P in)
                    (NP-DAT (N^D brymme)))
                    (ADJ^A unbesændlicne))
                    (, ,)
(CONJP (ADJP-ACC (NP-DAT (ADJ^D menniscum) (N^D eagum))
                    (ADJ^A ungesenelicne)))
    (, ,)
    (CONJP (ADJP-ACC (ADJ^A almeahtigne)))
    (, ,)
    (CONJP (ADJP-ACC (ADJ^A ecne)))
    (, ,)
```

```
(CONJP (CP-FRL (WNP-NOM-3 (D^N se))
    (C 0)
    (IP-SUB (IP-SUB (NP-NOM *T*-3)
            (VBDI gescop)
            (NP-ACC (N^A heofon) (CONJ &) (N^A eorðan)
                        (CONJP (CONJ &)
                            (NP-ACC (NP-GEN (N^G monna))
                                    (N^A cyn)))
                            (CONJP (CONJ &)
                            (NP-ACC (Q^A ealle) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ gesceafta)))))
(, ,)
(CONJP (CONJ ond)
    (IP-SUB-CON (NP-NOM *T*-3)
                (BEDS wære)
                (ADJP-NOM-PRD (ADJ^N toweard))
                (IP-INF-NCO (TO to)
                    (VB^D demanne)
                    (NP-ACC (NP-GEN (N^G eorðan))
                    (N^A ymbhwyrft))
                    (PP (P on)
                        (NP (N rihtwisnesse))))))))))))
```

    (. :)) (ID cobede,Bede_3:16.224.22.2302))
    ( (IP-MAT (CONJ ond)
(NP-NOM-1 (NP-GEN (D^G Pæs))
( $\mathrm{N}^{\wedge} \mathrm{N}$ seðel) $)$
(BEDS wære)
(IP-INF (IP-SMC (NP-SBJ *-1)
(ADJP-PRD (ADJ ece)))
(TO to)
(VB^D gelyfenne)

```
        (PP (PP (P in)
            (NP-DAT (N^D heofonum)))
            (, ,)
            (CONJP (PP (NEG+Q nales)
                (P in)
                (NP-DAT (ADJ^D eorðlicre) (N^D frætwednesse))
                    (,,)
                    (PP-PRN (PP (P in)
                    (NP-DAT (VAG^D gewitendre)))
                    (CONJP (CONJ &)
                                    (PP (P on)
                                    (NP-DAT (ADJ^D uðgengre)))))))))
    (. :)) (ID cobede,Bede_3:16.224.22.2303))
( (IP-MAT (CONJ ond)
    (NP-NOM-2 (D^N Pæt)
        (CP-THT-PRN *ICH*-1))
    (BEDS wære)
    (ADJP-NOM-PRD (ADJ^N rihtlic)
        (IP-INF (NP *-2)
            (TO to)
            (VB^D ongeotanne)))
    (, ,
    (CP-THT-PRN-1 (C Pætte)
        (CP-THT (NP-NOM-LFD-6 (Q^N ealle)
                            (CP-REL (WNP-NOM-3 (D^N ba))
                        (C ðе)
                            (IP-SUB (NP-NOM *T*-3)
                            (NP (NP-GEN (PRO^G his)
                                    (CP-REL *ICH*-4))
                    (N willan))
```

```
(VBD (VBD leornode) (CONJ &) (VBD worhte))
(,,)
(CP-REL-4 (WPP-5 (P from)
                            (NP-DAT (D^D Pæm)))
    (C Pe)
    (IP-SUB (PP *T*-5)
                            (NP-NOM (PRO^N hy))
                            (VBN^N gescepene)
                            (BEDI wæron))))))
```

(, ,)
(C bæt)
(IP-SUB (NP-NOM-LFD *ICH*-6)
(NP-NOM-RSP (PRO^N heo))
(ADVP-TMP (ADV^T Ponne))
(BEDS wæren)
(IP-INF (PP (P from)
(NP-DAT (PRO^D him)))
( $\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.$ ece) ( $\mathrm{N}^{\wedge} \mathrm{A}$ mede) )
(TO to)
(RP+VB^D onfonne)))))
(. .)) (ID cobede,Bede_3:16.224.22.2304))

## [498]

[Bede 5058800 (22.480.30)]
\& betwih gehild regollices peodscipes \& ba daeghwamlican gimene to singanne on cyrcan me symble swete \& wynsum wces, ðcet ic opbe leornode oppe laerde oðде write.
'And while observing regular discipline, with the daily charge of singing in church, it was ever sweet and delightful to me to study, teach or write' (Miller 1959b: 481, 483).
( (CODE < T06910058800,22.480.30>)

```
(IP-MAT-SPE (CONJ &)
    (NP-NOM-x *exp*)
    (PP (P betwih)
    (NP-ACC (NP-ACC (N^A gehild)
                            (NP-GEN (ADJ^G regollices) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ Peodscipes)))
                (CONJP (CONJ &)
                    (NP-ACC (D^A Pa) (ADJ^A dæghwamlican) (N^A gimene)
                    (IP-INF-SPE (TO to)
                    (VB^D singanne)
                    (PP (P on)
                (NP (N cyrcan))))))))
(NP-DAT (PRO^D me))
(ADVP-TMP (ADV^T symble))
(ADJP-NOM-PRD (ADJ^N swete) (CONJ &) (ADJ^N wynsum))
(BEDI wæs)
(, ,)
(CP-THT-SPE-x (C ðæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
                                    (VBDS (CONJ oPPe) (VBD leornode) (CONJ obPe) (VBD lærde) (CONJ oððe) (VBDS write))))
    (. .)) (ID cobede,Bede 5:22.480.30.4825))
[499]
[Beo 064500 (2333)]
Hcefde ligdraca leoda fcesten, ealond utan, eorðweard дone gledum forgrunden; him ðœes guðkyning, Wedera pioden, wrcece leornode.
'The fiery dragon had destroyed the fortress of the people, that waterfront stronghold from without, with flickering tongues, and for that the war-
king, the prince of the Weders, conceived a revenge' (Hostetter 2015b).
((CODE <R_2333>))
( (IP-MAT (HVD Hæfde)
    (NP-NOM (N^N ligdraca))
```

```
    (NP-ACC (NP-GEN (N^G leoda))
        (N^A fæsten)
        (, ,)
        (NP-ACC-PRN (N^A ealond)
            (ADVP-LOC (ADV^L utan)))
        (, ,)
        (NP-ACC-PRN (N^A eorðweard) (D^A ðone)))
    (NP-DAT-ADT (N^D gledum))
    (VBN forgrunden)
    (.;)) (ID cobeowul,72.2333.1908))
((IP-MAT (NP-DAT-ADT (PRO^D him))
    (NP-GEN-1 (D^G ðæs))
    (NP-NOM (N^N guðkyning)
        (, ,)
        (NP-NOM-PRN (NP-GEN (NPR^G Wedera))
        ( }\mp@subsup{\textrm{^}}{}{\wedge}\textrm{N}\mathrm{ Pioden)))
    (, ,)
    (NP-ACC (NP-GEN *ICH*-1)
        (N^A wræce))
    (VBD leornode)
    (. .)) (ID cobeowul,72.2333.1909))
[500]
[CP 001600 (1.25.15)]
Forðonðe nan craeft nis to lceranne ðcem ðe hine cer geornlice ne leornode, forhwon beoð cefre suce ðriste ða ungelceredan ðcet hi underfon ða heorde ðces lariowdomes, ðonne se craeft ðces lareowdomes bið craft ealra craefta?
'Since no art can be taught by him who has not diligently learnt it before, why are the unlearned ever so rash as to undertake the care of teaching, when the art of teaching is the art of all arts?' (Sweet 1871: 25).
( (CODE < T06560001600, 1.25.15>)
```

            (C \$ðe) (CODE <TEXT:Forðonðe>)
            (IP-SUB (NP-NOM-1 (NEG+Q^N nan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cræft))
                    (NEG+BEPI nis)
            (IP-INF (NP *-1)
                    (TO to)
                    (VB^D læranne)
                    (NP-DAT (D^D ðæm)
                (CP-REL (WNP-NOM-2 0)
                    (C ðе)
                    (IP-SUB (NP-NOM *T*-2)
                    (NP-ACC (PRO^A hine))
                    (ADVP-TMP (ADV^\({ }^{\text {T }}\) ær))
                            (ADVP (ADV geornlice))
                    (NEG ne)
                    (VBD leornode)))))))
    (, ,)
(WADVP-3 (WADV forhwon))
(IP-SUB (ADVP *T*-3)
(CP-ADV *ICH*-4)
(BEPI beoð)
(ADVP-TMP (ADV^T æfre))
(ADJP-NOM-PRD (ADV suæ) (ADJ^N ðriste)
(CP-DEG *ICH*-5))
(NP-NOM (D^N ða) (ADJ^N ungelæredan))
(CP-DEG-5 (C ðæt)
(IP-SUB (NP-NOM (PRO^N hi))
( $\mathrm{RP}+\mathrm{VBPS}$ underfon)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ða) ( $\mathrm{N}^{\wedge}$ A heorde)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ðæs) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ lariowdomes $)$ )
(CP-ADV (P ðonne)
(C 0 )
(IP-SUB (NP-NOM (D^N se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ cræft)
(NP-GEN ( $\mathrm{D}^{\wedge} \mathrm{G}$ ðæs) ( $\mathrm{N}^{\wedge} \mathrm{G}$ lareowdomes) ))
(BEPI bið)
(NP-NOM-PRD ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ cræft)
(NP-GEN $\left(\mathrm{Q}^{\wedge} \mathrm{G}\right.$ ealra) $\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ cræfta) $\left.\left.\left.\left.\left.\left.)\right)\right)\right)\right)\right)\right)$
(. ?)) (ID cocura,CP:1.25.15.87))
[501]
[GD 2 (C) 050400 (29.160.17)]
Pa eft Benedictus rumlicor larde \& manode pone ortreowan \& pone unhyrsuman broðor, paet he leornode, paet he haefde geleafan \& eadmodnesse.

```
((CODE <T06740050400,29.160.17>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
    (ADVP-TMP (ADV^T eft))
    (NP-NOM (NR^N Benedictus))
    (ADVP (ADVR rumlicor))
    (VBD (VBD lærde) (CONJ &) (VBD manode))
    (NP-ACC (NP-ACC (D^A Pone) (ADJ^A ortreowan))
        (CONJP (CONJ &)
            (NP-ACC (D^A Pone) (ADJ^A unhyrsuman) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ broðor))))
    (, ,)
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (VBD leornode)
            (, ,)
            (CP-THT (C Pæt)
                (IP-SUB (NP-NOM (PRO^N he))
```

```
                    (HVD hæfde)
                    (NP (N geleafan) (CONJ &) (N eadmodnesse))))))
(. .)) (ID cogregdC,GD_2_[C]:29.160.17.1920))
```


## [502]

[GDPref 2 (C) 001100 (96.1)]
Ne leornode ic sylf na ealle pa doeda byses godan weres, ac pa feawa, pe ic secge, ic ongeet cet feowrum his gingrum, pa hit me scedon, witodlice fram Constantine pam swype arwyrðan were, se him cefterfyligde in paes mynstres rihtinge \& hlaforddome.

```
((CODE <T06730001100,96.1>)
    (IP-MAT-SPE (NEG Ne)
            (VBD leornode)
            (NP-NOM (PRO^N ic)
            (ADJP-NOM (ADJ^N sylf)))
            (ADVP (NEGæDV na))
            (NP-ACC (Q^A ealle) (D^A Pa) (N^A dæda)
            (NP-GEN (D^G Pyses) (ADJ^G godan) (N^G weres)))
(. ,)) (ID cogregdC,GDPref_2_[C]:96.1.1086))
( (IP-MAT-SPE (IP-MAT-SPE-0 (CONJ ac)
                    (NP-ACC (D^A Ba) (Q^A feawa)
                    (CP-REL-SPE (WNP-1 0)
                    (C Pe)
                    (IP-SUB-SPE (NP *T*-1)
                                    (NP-NOM (PRO^N ic))
                                    (VBP secge))))
(, ,)
                (NP-NOM (PRO^N ic))
                (VBDI ongæt)
                    (PP (P æt)
```

```
                        (NP-DAT (NUM^D feowrum) (PRO$ his) (N^D gingrum)
            (, ,)
            (CP-REL-SPE (WNP-NOM-2 (D^N Pa))
                (C 0)
                (IP-SUB-SPE (NP-NOM *T*-2)
                                    (NP-ACC (PRO^A hit))
                                    (NP (PRO me))
                                    (VBDI sædon))))))
    (, ,)
    (IPX-MAT-SPE=0 (ADVP (ADV witodlice))
        (PP (P fram)
        (NP-DAT (NR^D Constantine)
                        (NP-DAT-PRN (D^D Pam)
                        (ADJP-DAT (ADV swyPe) (ADJ^D arwyrðan))
                    (N^D were))
            (, ,)
            (CP-REL-SPE (WNP-NOM-3 (D^N se))
                (C 0)
                (IP-SUB-SPE (NP-NOM *T*-3)
                    (NP-DAT (PRO^D him))
                    (RP+VBD æfterfyligde)
                            (PP (P in)
                            (NP-DAT (NP-GEN (D^G Pæs) (N^G mynstres))
                                    (N^D rihtinge)
                                    (CONJP (CONJ &)
                                    (NX-DAT (N^D hlaforddome))))))))))
(. .)) (ID cogregdC,GDPref_2_[C]:96.1.1087))

Ne leornode ic na ealle pyses halgan weres dceda, ac pa feawa, pe ic cyдe, ic oncneow cet his feower gingrum, pe hit me rehton, beet is cet pam swyðe arwurðan were Constantine, se him cefterfyligde on pas mynstres ealdordome, \& eac ic hit gehyrde cet Ualentiniane, se wces mcenig gear ealdor paes mynstres cet Laterane, \& fram Simplicio, se was pridda pe cefter Benedicte rihte his gesomnunge, \& eac ic hit geaxode cet Honorate, se nu gita is ealdor pas mynstres, on pam se ylca wer cer drohtnode.
```

((CODE <T06800001100,96.1>)
(IP-MAT-SPE (NEG Ne)
(VBD leornode)
(NP-NOM (PRO^N ic))
(ADVP (NEGæDV na))
(NP-ACC (Q^A ealle)
(NP-GEN (D^G Pyses) (ADJ^G halgan) (N^G weres))
(N^A dæda))
(. )) (ID cogregdH,GDPref_2_[H]:96.1.985))
((IP-MAT-SPE (CONJ ac)
(NP-ACC (D^A Pa) (Q^A feawa)
(, ,)
(CP-REL-SPE (WNP-1 0)
(C Pe)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N ic))
(VBP cyðe)))
(, ,)
(NP-NOM (PRO^N ic))
(VBDI oncneow)
(PP (P æt)
(NP-DAT (PRO\$ his) (NUM feower) (N^D gingrum)
(, ,
(CP-REL-SPE (WNP-NOM-2 0)
(C Pe)

```
```

            (IP-SUB-SPE (NP-NOM *T*-2)
                    (NP-ACC (PRO^A hit))
                    (NP (PRO me))
                    (VBDI rehton)))
    (, ,)
(IP-MAT-PRN (NP-NOM (D^N bæt))
(BEPI is)
(XP (PP (P æt)
(NP-DAT (D^D Pam)
(ADJP-DAT (ADV swyðe) (ADJ^D arwurðan))
(N^D were)
(NP-DAT-PRN (NR^D Constantine))
(, ,
(CP-REL-SPE (WNP-NOM-3 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-3)
(NP-DAT (PRO^D him))
(RP+VBD æfterfyligde)
(PP (P on)
(NP-DAT (NP-GEN (D^G Pæs) (N^G mynstres))
(N^D ealdordome)))))))))))
(. ,)) (ID cogregdH,GDPref_2_[H]:96.1.986))
(NP-DAT (NR^D Ualentiniane)
(, ,

```
( (IP-MAT-SPE (CONJ \&)
(ADVP (ADV eac))
(NP-NOM (PRO^N ic))
(NP-ACC (PRO^A hit))
(VBD gehyrde)
(PP (PP (P æt)
```

(CP-REL-SPE (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(BEDI wæs)
(NP-ACC-TMP (Q^A mænig) (N^A gear))
(NP-NOM-PRD (N^N ealdor)
(NP-GEN (D^G Pæs) (N^G mynstres)))
(PP (P æt)
(NP (NR Laterane)))))))
(, ,)
(CONJP (CONJ \&)
(PP (P fram)
(NP-DAT (NR^D Simplicio)
(, ,)
(CP-REL-SPE (WNP-NOM-2 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-2)
(BEDI wæs)
(NP-NOM-PRD (ADJ^N bridda)
(CP-REL-SPE (WNP-NOM-3 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-3)
(PP (P æfter)
(NP-DAT (NR^D Benedicte)))
(VBD rihte)
(NP (PRO\$ his) (N gesomnunge))))))))))))
(. ,)) (ID cogregdH,GDPref_2_[H]:96.1.987))
(NP-NOM (PRO^N ic))

```
```

(NP-ACC (PRO^A hit))
(VBD geaxode)
(PP (Pæt)
(NP-DAT (NR^D Honorate)
(, ,
(CP-REL-SPE (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T gita))
(BEPI is)
(NP-NOM-PRD (N^N ealdor)
(NP-GEN (D^G Pæs) (N^G mynstres)
(, ,)
(CP-REL-SPE (WPP-2 (P on)
(NP-DAT (D^D Pam)))
(C 0)
(IP-SUB-SPE (PP *T*-2)
(NP-NOM (D^N se) (ADJ^N ylca) (N^N wer))
(ADVP-TMP (ADV^T ær))
(VBD drohtnode)))))))))
(. .)) (ID cogregdH,GDPref_2_[H]:96.1.988))

```
```

(NP-NOM-LFD (D^N se)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM-x *exp*)
(NP-NOM-PRD (N^N wen))
(BEPI is)
(, ,)
(CP-THT-x (C Pæt)
(IP-SUB (NP-NOM-RSP-1 (PRO^N he))
(ADVP-TMP (NEGæDV^T næfre))
(NEG ne)
(VBD leornode)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (NR^N Iohannes)
(NP-NOM-PRN (D^N se) (N^N apostol)))
(VBDI cwæð)
(PP (P be)
(NP-DAT (PRO$^D urum) (N^D alysende)))
(, ,)
(CP-THT (C bæt)
                                    (IP-SUB (NP-NOM (PRO^N he))
                                    (VBD asette)
                                    (NP (PRO$ his) (N sawle))
(PP (P for)
(NP (PRO us)))
(, ,)
(CP-ADV (P to) (D^I Pon)
(C Pæt)
(IP-SUB (NP-NOM (PRO^N we))

```
```

                                    (MDPI sculon)
                                    (ADVP (ADV swa))
                                    (VB asettan)
                                    (NP (PRO$ ure) (N sawle))
                                    (PP (P fore)
                                    (NP-DAT (PRO$^D urum) (N^D
    broðrum()))\))\))\))\))
(, ,)
(NP-NOM-RSP (D^N se) (ADJ^N ylca))
(NP-ACC (NP-ACC (D^A Pæt) (ADJ^A healice) (N^A bebod))
(CONJP (CONJ \&)
(NP-ACC (D^A Pæt) (ADJ^A apostolice))))
(BEDI wæs)
(QP-ADT (QR ma)
(PP *ICH*-3))
(VAG wyrcende)
(,,)
(PP-3 (P Ponne)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he)
(PTP-NOM (NP-ACC (PRO^A hit))
(VAG^N witende)))
(MDD cuðe))))
(. .))(ID cogregdC,GDPref_and_3_[C]:37.256.10.3700))

```

\section*{[505]}
```

[HomU 12.2 (Willard) 000200 (2)]
Siofon heofonas sindon in gewritum leornode, poet is, se lyftica heofon, and se oferlyftlica, and se <fyrena> heofon, and se stronga heofon, pone we rodor hatað, and se egeslica heofon, and engla heofon, and heofon bere halgan ðrinnisse.

```
[506]

\section*{[HomU 15.1 (Scragg) 001100 (34)]}

Đonne syndon preo deapas <leornode> on bocum: an para deapa bið pcet mon swelte on his synnum; ðonne bið oðer deap paes lichoman \& pare saule gedal; ðопne bið se ðridda deap paet he bið on helle cwylmed, paer ne maeg naenig sawl hire waldend herian for pon sare pe hire onsiteð.
'There are three deaths learned about in the books. The first death is that here in the world; namely, that man who has been overcome by many sins. The second death is the separation of the soul and the body' (Nicholson 1991: 66).
```

( (CODE <T05460001100,34>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))
(BEPI syndon)
(NP-NOM (NUM^N Preo) (N^N deabas))
(VBN^N $leornode)
        (PP (P on)
            (NP-DAT (N^D bocum)))
            (. :)) (ID coverhomL,HomU_15.1_[Scragg]:34.23))
((IP-MAT (NP-NOM (NUM^N an)
                    (NP-GEN (D^G Para) (N^G deaba)))
    (BEPI bið)
    (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (MAN^N mon))
                            (VBPS swelte)
                            (PP (P on)
                            (NP-DAT (PRO$ his) (N^D synnum)))))
(.;))(ID coverhomL,HomU_15.1_[Scragg]:34.24))
( (IP-MAT (ADVP-TMP (ADV^T ðonne))
(BEPI bið)
(NP-NOM (ADJ^N ooter) (N^N deap))
(NP-NOM-PRD (NP-GEN (NP-GEN (D^G Pæs) (N^G lichoman))
(CONJP (CONJ \&)
(NP-GEN (D^G Pære) (N^G saule))))
(N^N gedal))

```
(.;)) (ID coverhomL,HomU_15.1_[Scragg]:34.25))
( (IP-MAT (ADVP-TMP (ADV^T ðonne))
(BEPI bið)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N ðridda) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) deab))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(BEPI bid)
(PP (P on)
(NP (N helle)
(CP-REL *ICH*-1)))
(VBN cwylmed)
(, ,)
(CP-REL-1 (WADVP-LOC-2 (ADV^L bær))
(C 0)
(IP-SUB (ADVP-LOC *T*-2)
(NEG ne)
(MDPI mæg)
(NP-NOM (NEG+Q^N nænig) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) sawl))
(NP-ACC (PRO\$ hire) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) waldend))
(VB herian)
(PP (P for)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{I}\) bon) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) sare)
(CP-REL (WNP-NOM-3 0)
(C Pe)
(IP-SUB (NP-NOM *T*-3)
(NP (PRO hire))
(RP+VBPI onsiteð))))))))))
(. .)) (ID coverhomL,HomU_15.1_[Scragg]:34.26))
[507]
[HomU 15.1 (Scragg) 001200 (38)]
Đonne sindon breo lif leornode on bocum be sopfaestum monnum: an lif him bið be flesce; \& oðer him bið be Godes willan; \& him bið pcet dridde lif on pcere toweardan worulde mid eallum halgum.
'So are there three lives among the righteous: one life is that which is in flesh; the second life, that which is in the glory of God; and the third life, that which is in the coming world with all the saints' (Nicholson 1991: 66).
```

( (CODE <T05460001200,38>)
(IP-MAT (ADVP-TMP (ADV^T ðonne))
(BEPI sindon)
(NP-NOM (NUM^N breo) ( }\mp@subsup{N}{}{\wedge}\textrm{N}\mathrm{ lif))
(VBN^N leornode)
(PP (P on)
(NP-DAT (N^D bocum)))
(PP (P be)
(NP-DAT (ADJ^D soDfæstum) (N^D monnum)))
(. :)) (ID coverhomL,HomU_15.1_[Scragg]:38.27))
((IP-MAT (NP-NOM (NUM^N an) (N^N lif))
(NP-DAT (PRO^D him))
(BEPI bid)
(PP (P be)
(NP-DAT (N^D flæsce)))
(.;))(ID coverhomL,HomU_15.1_[Scragg]:38.28))
( (IP-MAT (CONJ \&)
(NP-NOM (ADJ^N oðer))
(NP-DAT (PRO^D him))
(BEPI bið)
(PP (P be)
(NP (NP-GEN (NR^G Godes))
(N willan)))
(.;))(ID coverhomL,HomU_15.1_[Scragg]:38.29))

```
```

( (IP-MAT (CONJ \&)
(NP-DAT (PRO^D him))
(BEPI bið)
(NP-NOM (D^N Pæt) (ADJ^N ðridde) (N^N lif))
(PP (P on)
(NP-DAT (D^D 户ære) (ADJ^D toweardan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ worulde)))
(PP (P mid)
(NP-DAT (Q^D eallum) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ halgum)))
(. .)) (ID coverhomL,HomU_15.1_[Scragg]:38.30))
[508]
[HomU 15.1 (Scragg) 002500 (67)]
Ponne syndon fif hella onlicnessa her on worulde leornode on bocum.
'Wherefore, in books it is learned that in this world there are five images [lit. likenesses] concerned with the horror of hell' (Nicholson 1991: 67).
( (CODE <T05460002500,67>)
(IP-MAT (ADVP-TMP (ADV^T Ponne))
(BEPI syndon)
(NP-NOM (NUM fif)
(NP-GEN (N^G hella))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ onlicnessa))
(ADVP-LOC (ADV^L her))
(PP (P on)
(NP (N worulde)))
(VBN^N leornode)
(PP (P on)
(NP-DAT (N^D bocum)))
(. .)) (ID coverhomL,HomU_15.1_[Scragg]:67.47))

```
[509]
[Jn (Nap) 007800 (6.45)]
Elc ðe gehyrde cet Fceder and leornode cymठ to me.
'Every one that hath heard of the Father, and hath learned, cometh to me' (Douay-Rheims 1971: 2205).
[510]
[Jn (WSCp) 026600 (6.45)]
Elc pe gehyrde cet Fceder \& leornode cymo to me.
'Every one that hath heard of the Father, and hath learned, cometh to me' (Douay-Rheims 1971: 2205).
( (CODE < T06440026600,6.45>)
(IP-MAT-SPE (NP-NOM (Q^N ælc)
(CP-REL-SPE (WNP-NOM-1 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-1)
(VBD (VBD gehyrde)
(CONJP *ICH*-2))
(PP (P æt)
(NP (N Fæder)))
(CONJP-2 (CONJ \&) (VBD leornode)))))
(VBPI cymð)
(PP (P to)
(NP (PRO me)))
(. .)) (ID cowsgosp,Jn_[WSCp]:6.45.6210))
[511]
[Jn (WSCp) 031500 (7.15)]
\& ba Iudeas wundredon \& cwcedon, humeta cann pes stafas ponne he ne leornode?
'And the Jews wondered, saying: How doth this man know letters, having never learned?' (Douay-Rheims 1971: 2207).
( (CODE < T06440031500,7.15>)
(IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pa) ( \(\mathrm{NR}^{\wedge}\) N Iudeas))
(VBDI wundredon)) (ID cowsgosp,Jn_[WSCp]:7.15.6279))
( (IP-MAT (CONJ \&)
(NP-NOM * \({ }^{\text {con }}\) )
(VBDI cwædon)
(, ,)
(CP-QUE-SPE (WADVP-1 (WADV humeta))
(IP-SUB-SPE (ADVP *T*-1)
(MDPI cann)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) Pes))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) stafas))
(CP-ADV-SPE (P Ponne)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N he)) (NEG ne)
(VBD leornode)))))
(. ?)) (ID cowsgosp,Jn_[WSCp]:7.15.6280))
[512]
[LS 10.1 (Guth) 006000 (2.106)]
Mid py he gehyrde secgan and he leornode be pam ancerum, pe geara on westene and on sundorsettlum for godes naman wilnodon and heora lif leofodon, ða wces his heorte innan purh godes gifu onbryrdod, pcet he westenes gewilnode.
'When he heard tell and learned concerning anchorites who of yore longed for the wilderness and hermitages for God's name, and passed their lives there, his heart was inwardly inspired with the love of God to long for the wilderness' (Goodwin 1848: 19).
[513]
[LS 23 (MaryofEgypt) 022000 (691)]

Đa heo pis gehyrde, pa smearcode heo wið his weardes, pus cweðende: Gelyf me, ne geseah ic ncenne man buton pe, oðдe wildeor, oppe ceniges cynnes nyten, siððan ic Iordanen baet wceter oferferde and ic hyder on pis westen becom, ne ic stafcyste witodlice ne leornode ne bara nanum ne hlyste pe pa smeadon and rceddon.
'When she heard this, then she smiled towards him, speaking as follows: 'Believe me, I have never seen any person except you, neither wild beast nor animal of any kind, since I crossed over the river Jordan and came here into this desert; nor indeed have I learned letters or listened to those who studied and read' (Magennis 2002: 103).
```

((CODE <T05090022100,593>)
(IP-MAT-SPE (NEG+CONJ Ne)

```
            (NP-NOM (PRO^N ic))
            (NP (N stæfcyste))
            (ADVP (ADV witodlice))
            (NEG ne)
            (VBD leornode)) (ID comary,LS_23_[MaryofEgypt]:593.388))
( (IP-MAT-SPE (NEG+CONJ ne)
    (NP-NOM *con*)
    (NP-DAT (NP-GEN (D^G Pæra))
            ( \(\mathrm{NEG}+\mathrm{Q}^{\wedge} \mathrm{D}\) nanum)
            (CP-REL-SPE *ICH*-1))
        (NEG ne)
        (VBD hlyste)
        (CP-REL-SPE-1 (WNP-NOM-2 0)
            (С Ре)
            (IP-SUB-SPE (NP-NOM *T*-2)
                (NP-ACC (D^A Pa))
                (VBDI (VBDI smeadon) (CONJ and) (VBDI ræddon))))
            (. .)) (ID comary,LS_23_[MaryofEgypt]:593.389))
[514]
[LS 23 (MaryofEgypt) 028700 (899)]

Pa se ealda pa stafas rcedde, pa sohte he cerest hwa hi write, forpan pe heo sylf cer scede poet heo ncefre naht swilces ne leornode.
'When the old man read those letters, he wondered at first who had written them, since she herself had said formerly that she had never learned any such thing' (Magennis 2002: 117).
```

( (CODE <T05090028700,754>)
(IP-MAT (CP-ADV (P Pa) (C 0)
(IP-SUB (NP-NOM (D^N se) (ADJ^N ealda))
(NP-ACC (D^A ba) (N^A stafas))
(VBD rædde)))
(ADVP-TMP (ADV^T Pa))
(VBD sohte)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADVS^T ærest))
(CP-QUE (WNP-NOM-1 (WPRO^N hwa))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (PRO^A hi))
(VBDS write)))
(CP-ADV (P forPan) (C Pe)
(IP-SUB (NP-NOM (PRO^N heo)
(ADJP-NOM (ADJ^N sylf)))
(ADVP-TMP (ADV^T ær))
(VBD sæde)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(ADVP-TMP (NEGæDV^T næfre))
(NP-ACC (NEG+Q^A naht)
(ADJP-GEN (ADJ^G swilces))
(NEG ne)
(VBD leornode)))))

```
```

    (. ,)) (ID comary,LS_23_[MaryofEgypt]:754.507))
    ( (IP-MAT (ADVP (ADV swabeah))
(NP-NOM (PRO^N $he)
        (PTP-NOM (PP (P on)
                    (NP-DAT (D^D Pam)))
                    (ADVP (ADV swiðe))
            (VAG^N wynsumigende)))
    (VBDI geseah)
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
                (NP (PRO$ hire) (N naman))
(VBD wiste)))
(.,)) (ID comary,LS_23_[MaryofEgypt]:754.508))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(ADVP (ADV swutole))
(VBDI ongeat)
(CP-THT (C 0)
(IP-SUB (IP-SUB (CP-ADV (ADV^T sona) (P swa)
(C 0)
(IP-SUB (NP-NOM (PRO^N \$heo))
(NP-ACC (D^A Pa) (ADJ^A godcundan) (N^A gerynu))
(PP (P æt)
(NP (NR Iordane)))
(RP+VBDI onfeng)))
(NP-NOM *pro*)
(NP-DAT-TMP (D^D Pære) (ADJ^D ylcan) (N^D tide))
(ADVP-DIR (ADV^D Byder))
(VBDI becom))
(CONJP (CONJ and)

```
```

(IP-SUB-CON (NP-NOM *con*)
(ADVP-TMP (ADV^T sona))
(PP (P of)
(NP-DAT (N^D middanearde)))
(VBDI gewat)))))
(. .)) (ID comary,LS_23_[MaryofEgypt]:754.509))

```
[515]
[Mart 2.1 (Herzfeld-Kotzor) 014600 (No 28, B.2)]
Pone hys yldran befeeston on his cnyhthade to Alexandrea ceastre sumum woruldwysan men pret he cet pam leornode pa seofon craeftas on pam beoð gemeted ealle weoruldwysdomas.
'His parents intrusted him in his youth to a certain philosopher at Alexandria, that he might learn from him the seven parts of knowledge, in which all worldly wisdom is found' (Herzfeld 1973: 213).
```

((CODE <T22250014600,No28,B.2>)
(IP-MAT (NP-ACC (D^A Pone))
(NP-NOM (PRO\$ hys) (N^N yldran))
(VBDI befæston)
(PP (P on)
(NP-DAT (PRO\$ his) (N^D cnyhthade)))
(PP (P to)
(NP (NP-GEN (NR Alexandrea))
(N ceastre)))
(NP-DAT (Q^D sumum) (ADJ^D woruldwysan) (N^D men))
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(PP (P æt)
(NP-DAT (D^D Pam)))
(VBD leornode)
(NP-ACC (D^A Pa) (NUM seofon) (N^A cræftas)

```
(CP-REL (WPP-1 (P on)
(NP-DAT (D^D Pam)))
(C 0) (IP-SUB (PP *T*-1)
(BEPI beoð)
(VBN gemeted)
( \(\mathrm{NP}-\mathrm{NOM}\left(\mathrm{Q}^{\wedge} \mathrm{N}\right.\) ealle) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) weoruldwysdomas)))))))
(. .)) (ID comart2,Mart_2.1_[Herzfeld-Kotzor]:No28,B.2.232))
[516]
[Mart 5 (Kotzor) 035800 (Ap 25, B.2)]
He waes sancte Petres godsunu on fulwihte ond he leornode cet him.
'He was St. Peter's godson in baptism and he learned from him' (Herzfeld 1973: 63).
```

((CODE <T22300035800,Ap25,B.2>)

```
(IP-MAT (NP-NOM (PRO^N He))
(BEDI wæs)
(NP-NOM-PRD (NP-GEN (NR Sancte) (NR^G Petres)) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) godsunu))
(PP (P on)
(NP (N fulwihte)))) (ID comart3,Mart_5_[Kotzor]:Ap25,B.2.612))
( (IP-MAT (CONJ ond)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(VBD leornode)
(PP (P æt) (NP-DAT (PRO^D him)))
(. .)) (ID comart3,Mart 5_[Kotzor]:Ap25,B.2.613))
[517]
[Or 6023800 (31.150.3)]

Ac Constantinus hiene bencemde cegper ge pas onwaldes, ge pcere purpuran pe he werede, ge pare scole pe he on leornode.
'But Constantinus deprived him of the power, and of the purple that he wore, and of the school in which he learned' (Bosworth 1857: 501).
```

( (CODE <T06640023800,31.150.3>)
(IP-MAT (CONJ Ac)
(NP-NOM (NR^N Constantinus))
(NP-ACC (PRO^A hiene))
(VBD benæmde)
(NP-GEN (CONJ ægPer) (CONJ ge)
(NP-GEN (D^G Pæs) (N^G
(, ,)
(CONJP (CONJ ge)
(NP-GEN (D^G Pære) (N^G purpuran)
(CP-REL (WNP-1 0)
(С Ре)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))
(VBD werede)))))
(, ,)
(CONJP (CONJ ge)
(NP-GEN (D^G Pære) (N^G scole)
(CP-REL (WNP-2 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(PP (NP *T*-2)
(P on))
(VBD leornode))))))
(. .)) (ID coorosiu,Or_6:31.150.3.3174))

```
[518]
[Or 6024300 (31.150.14)]
Pa waes he sona geornfull paet he wolde diegellice pone cristendom onwendan \& forbead openlice paet mon nane faste boc ne leornode, \& scede eac paet nan cristen mon ne moste habban ncenne his sunderfolgepa, \& hie mid paem pohte beswican.
'Then was he soon desirous of secretly subverting Christianity, and openly forbade any man to learn the fast-book; and said also, that no Christian man should have any of his under-offices, and thereby thought to overreach them' (Bosworth 1857: 501).
```

((CODE <T06640024300,31.150.14>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(BEDI wæs)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T sona))
(ADJP-NOM-PRD (ADJ^N geornfull)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(MDD wolde)
(ADVP (ADV diegellice))
(NP-ACC (D^A Pone) (N^A cristendom))
(RP+VB onwendan))))) (ID coorosiu,Or_6:31.150.14.3187))
((IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI forbead)
(ADVP (ADV openlice))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (MAN^N mon))
(NP-ACC (NEG+Q^A nane) (ADJ^A fæste) (N^A boc))
(NEG ne)
(VBD leornode)))
(. ,))(ID coorosiu,Or_6:31.150.14.3188))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)

```
```

    (VBD sæde)
    (ADVP (ADV eac))
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (NEG+Q^N nan) (ADJ^N cristen) (N^N mon))
            (NEG ne)
            (MDD moste)
            (HV habban)
            (NP-ACC (NEG+Q^A nænne)
                (NP-GEN (PRO$ his) (N^G sunderfolgeba)))))
    (. ,)) (ID coorosiu,Or_6:31.150.14.3189))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC-2 (PRO^A hie))
(PP-1 (P mid)
(NP-DAT (D^D 户æm)))
(VBD Pohte)
(IP-INF (NP-ACC *ICH*-2)
(PP *ICH*-1)
(VB beswican))
(. .)) (ID coorosiu,Or_6:31.150.14.3190))
[519]
[PsGlB (Brenner) 200000 (118.71)]
God is me ðœet pu geeaðmeddes me pcet ic leornode pine ryhtwisnessa.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).

```

\section*{[520]}
```

[PsGID (Roeder) 196100 (118.7)]
Ic andette ðe drihten on gerecednesse heortan on pam ðcette ic leornode domas rihtwisnesse pinre.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).

```

\section*{[521]}
[PsGlD (Roeder) 202500 (118.71)]
God me paet pu eaðmeddest peet ic leornode rihtwisnessa ðina.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).

\section*{[522]}
[PsGIF (Kimmens) 196300 (118.7)]
Ic andette pe on gerecednysse heortan on ðam paette ic leornode dom rihtwisnysse pine.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[523]
[PsGlG (Rosier) 196400 (118.7)]
Ic andette pe on gecyrrednesse heortan on pam pcette ic leornode dom rihtwisnesse pine.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[524]
[PsGlG (Rosier) 210500 (118.148)]
Forecomon eagan mine to ðe on doegred paet ic smeade tleornode sprceca pine.
'My eyes to thee have prevented the morning: that I might meditate on thy words' (Douay-Rheims 1971: 1130).
[525]
[PsGIJ (Oess) 196300 (118.7)]
Ic andetta be on gerecednesse heortan on bam paet ic leornode domas rihtwisnesse pine.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).
[526]
[PsGlJ (Oess) 202700 (118.71)]
God me forpon pu eadmeddest me pcet ic leornode rihtwisnesse pine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[527]
[PsGlJ (Oess) 210400 (118.148)]
Forecomon eagon mine to pe on dagred paet ic smeade \(\ddagger\) leornode sprceca pine.
'My eyes to thee have prevented the morning: that I might meditate on thy words' (Douay-Rheims 1971: 1130).
[528]
[PsGIK (Sisam) 191000 (118.7)]
Ic andette pe on gerecednesse heortan on pam pcet ic leornode domas rihtwisnes pinre.
'I will praise thee with uprightness of heart, when I shall have learned the judgments of thy justice' (Douay-Rheims 1971: 1126).

\section*{[529]}
[PsGIK (Sisam) 197400 (118.71)]
God me forba pu geeadmeddes me pcet ic leornode rihtwisnesse pine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[530]
[PsGIL (Lindelöf) 022200 (118.71)]
Good is me peet pu geeaðmeddest me pcet ic leornode rihtwisnessa pine.
'It is good for me that thou hast humbled me, that I may learn thy justifications' (Douay-Rheims 1971: 1128).
[531]
[Solil 1037000 (41.5)]
Ac he me ne ofteah < ðeah> eallunga ðes gemyndes pas pe ic cer leornode.
'But yet it did not altogether snatch from me the remembrance of that which I formerly learned' (Cook and Hargrove 1904: 25).
( (CODE < T06680037000,41.5>)
(IP-MAT-SPE (CONJ Ac)
(NP-NOM (PRO^N he))
(NP (PRO me))
(NEG ne)
(RP+VBDI ofteah)
(ADVP (ADV \$ðeah))
(ADVP (ADV eallunga))
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðes) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gemyndes)
(NP-GEN (D^G Pæs)
(CP-REL-SPE (WNP-1 0 )
(C Pe)
(IP-SUB-SPE (NP *T*-1)
(NP-NOM (PRO^N ic))
(ADVP-TMP (ADV^T ær))
(VBD leornode)))))
(. .)) (ID cosolilo,Solil_1:41.5.527))
[532]
[Solil 1037300 (41.10)]
Ic leornode pcet Cornelius Celsus rceahte on hys bocum pcet on celcum men wcere wysdom pcet hehste good, and untrimnesse bcet mceste yfel. se cwyde me peuhte swiðe soð.
'I learned that Cornelius Celsus taught in his books that in every man wisdom is the highest good and sickness the greatest evil. The saying appeareth to me very true' (Cook and Hargrove 1904: 25).
```

( (CODE <T06680037300,41.10>)

```
    (IP-MAT-SPE (NP-NOM (PRO^N Ic))
    (VBD leornode)
    (CP-THT-SPE (C bæt)
        (IP-SUB-SPE (NP-NOM ( \(\mathrm{NR}^{\wedge} \mathrm{N}^{\mathrm{N}}\) Cornelius) ( \(\mathrm{NR}^{\wedge} \wedge \mathrm{N}\) Celsus))
                    (VBD ræahte)
                    (PP (P on)
                        (NP-DAT (PRO\$ hys) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bocum)))
                    (CP-THT-SPE (C ஒæt)

\section*{(IP-SUB-SPE (IP-SUB-SPE-0 (PP (P on)} (NP-DAT (Q^D ælcum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) men \(\left.)\right)\) ) (BEDS wære) (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wysdom))
(NP-NOM-PRD (D^N Pæt) (ADJS^N hehste) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) good) \()\) )
(, , )
(CONJP (CONJ and)
(IPX-SUB-CON-SPE=0 (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) untrimnesse))
(NP-NOM-PRD (D^N Pæt) (QS^N mæste) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) yfel \()\) )) )) )))
(. .)) (ID cosolilo,Solil_1:41.10.530))
( (IP-MAT-SPE (NP-NOM (D^\({ }^{-}\)se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cwyde) \()\)
(NP-DAT (PRO^D me))
(VBD Peuhte)
(ADJP-NOM-PRD (ADV swiðe) (ADJ^N soð))
(. .)) (ID cosolilo,Solil_1:41.10.531))

\section*{[533]}
[Solil 2011500 (65.7)]
Ac beo nu godes modes, and smcea bcet bu nu leornodes, and uton buta byddan ponne pcet <he> unc gefultmige; forðam he gehet pcet he wolde fultmian celcum para be to hym cleopode and rihtes wilnode. and he gehet butan celcum tweon bcet he us getehte cefter bisse weorulde baet we meohton ful gewislice witan fulne wisdom and ful soðfoestnesse.
'But be now of good cheer, and think over what thou hast now learned, and let us both pray that He may help us, for He promised that He would aid everyone who called on Him and rightly wished it; and He promised without any doubt that He would teach us after this world that we might very certainly know perfect wisdom and full truthfulness' (Cook and Hargrove 1904: 42).
```

((CODE <T06690011500,65.7>)
(IP-MAT-SPE (CONJ Ac)

```
(BEPH beo)
(ADVP-TMP (ADV^T nu))
(NP-GEN-PRD (ADJ \({ }^{\wedge} G\) godes \()\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) modes \()\) )
(. ,)) (ID cosolilo,Solil_2:65.7.895))
( (IP-MAT-SPE (CONJ and)
(VBI smæa)
(CP-FRL-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N Bu))
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{Tnu}\right)\) )
(VBDI leornodes)))
(., )) (ID cosolilo,Solil_2:65.7.896))
( (IP-MAT-SPE (CONJ and)
(UTP uton)
(NP-NOM (Q^N buta))
(VB byddan)
(ADVP-TMP (ADV^\({ }^{\wedge}\) Ponne))
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N \$he))
(NP (PRO unc))
(VBPS gefultmige)))
(, ;)
(CP-ADV-SPE (P forðam)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N he)) (VBDI gehet)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(MDD wolde)
(VB fultmian)
(NP-DAT (Q^D ælcum)
(NP-GEN ( \(\mathrm{D}^{\wedge}\) G Para) )
```

                                    (CP-REL-SPE (WNP-NOM-1 0)
                                    (C Be)
                                    (IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
                (PP (P to)
                    (NP-DAT (PRO^D hym)))
                (VBD cleopode))
        (CONJP (CONJ and)
            (IP-SUB-CON-SPE (NP-NOM *T*-1)
                    (NP-GEN (N^G rihtes))
                    (VBD wilnode)))))))))
    (,.)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM (PRO^N he))
(VBDI gehet)
(PP (P butan)
(NP-DAT (Q^D ælcum) (N^D tweon)))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP (PRO us))
(VBD getehte)
(PP (P æfter)
(NP-DAT (D^D bisse) (N^D weorulde)))
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(MDDI meohton)
(ADVP (ADV ful) (ADV gewislice))
(VB witan)
(NP-ACC (NP-ACC (ADJ^A fulne) (N^A wisdom))
(CONJP (CONJ and)
(NP-ACC (ADJ^A ful) (N^A soðfæstnesse))))))))))))

```
```

[534]
[ApT 021700 (21.6)]
Mid me pu boccrceft leornodest and ðu ncefre buton pare ceastre geate fram me ne come.
'With me thou didst learn book-knowledge, and thou hast never gone from me without the gate of the city' (Thorpe 1834: 50).
((CODE <T06080021700,21.6>)
(IP-MAT-SPE (PP (P Mid)
(NP (PRO me)))
(NP-NOM (PRO^N Pu))
(NP-ACC (N^A boccræft))
(VBDI leornodest)) (ID coapollo,ApT:21.6.436))
((IP-MAT-SPE (CONJ and)
(NP-NOM (PRO^N du))
(ADVP-TMP (NEGæDV^T næfre))
(PP (P buton)
(NP-DAT (NP-GEN (D^G Pare) (N^G ceastre))
(N^D geate)))
(PP (P fram)
(NP (PRO me)))
(NEG ne)
(VBD come)
(. .)) (ID coapollo,ApT:21.6.437))
[535]
[Bo 047700 (18.41.26)]
Hu ne wast pu bcet бu leornodest on Ptolomeus bocum, se towrat ealles pises middangeardes gemet on anre bec?
'Dost thou not know what thou hast learned in the books of Ptolemy, who wrote of the measure of all this middle earth in one book?' (Fox 1999: 37).

```
```

( (CODE <T06660047700,18.41.26>)
(CP-QUE-SPE (IP-SUB-SPE (INTJP (WADV Hu))
(NEG ne)
(VBPI wast)
(NP-NOM (PRO^N Pu))
(CP-FRL-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N du))
(VBDI leornodest)
(PP (P on)
(NP-DAT (NP-GEN (NR^G Ptolomeus)
(CP-REL-SPE *ICH*-2))
(N^D bocum)
(, ,)
(CP-REL-SPE-2 (WNP-NOM-3 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-3)
(RP+VBDI towrat)
(NP-ACC (NP-GEN (Q^G ealles) (D^G pises) (N^G middangeardes))
(N^A gemet))
(PP (P on)
(NP-DAT (NUM^D anre) (N^D bec))))))))))
(. ?)) (ID coboeth,Bo:18.41.26.756))
[536]
[Bo 096700 (33.78.27)]
ðа cwceð he: Nu дu ponne wast hwcet дa leasan gescelða sint \& hwcet pa <sopan> <gescelda> sint, nu ic wolde peet pu leornodest hu pu mihtest
becuman to pam sobum gescelðum.

```
'Then said he, Now thou knowest what the false goods are, and what the true goods are, I would that thou shouldest learn how thou mayest come to the true goods’ (Fox 1999: 66),
( (CODE < T06660096700,33.78.27>)
(IP-MAT-SPE (ADVP-TMP (ADV^T ða))
(VBDI cwæð)
(NP-NOM (PRO^N he))
(, :)
(IP-MAT-SPE (CP-ADV-SPE (P Nu)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ðu))
(ADVP-TMP (ADV^T Ponne))
(VBPI wast)
(CP-QUE-SPE (CP-QUE-SPE (WNP-NOM-1 (WPRO^N hwæt))
(C 0 )
(IP-SUB-SPE (NP-NOM-PRD *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) (ADJ^N leasan) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gesælða))
(BEPI sint)))
(CONJP (CONJ \&)
(CP-QUE-SPE (WNP-NOM-2 (WPRO^N hwæt))
(C 0)
(IP-SUB-SPE (NP-NOM-PRD *T*-2)
(NP-NOM (D^N ba) (ADJ^N \$soban) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$gesælða)
(BEPI sint)))))))
(, , )
(ADVP-TMP (ADV^\(\left.{ }^{\wedge} \mathrm{nu}\right)\) )
(NP-NOM (PRO^N ic))
(MDD wolde)
(CP-THT-SPE (C Pæt)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
```

(VBDI leornodest)
(CP-QUE-SPE (WADVP-3 (WADV hu))
(C 0)
(IP-SUB-SPE (ADVP *T*-3)
(NP-NOM (PRO^N Pu))
(MDDI mihtest)
(VB becuman)
(PP (P to)
(NP-DAT (D^D Pam) (ADJ^D soPum) (N^D gesælðum))))))))

```
(. .)) (ID coboeth,Bo:33.78.27.1477))
[537]
[LS 10.1 (Guth) 018300 (10.12)]
He pa se halga wer Guðlac him andswarode and him to cwceð: Ne leornodest pu, broðor Wilfrið, on halgum gewritum, peet se pe on godes willan his lif leofode, bat hine wilde deor and wilde fugelas pe near wceron.
'The holy man Guthlac answered him and said: Hast thou never learnt, brother Wilfrith, in holy writ, that he who hath led his life after God's will, the wild beasts and wild birds have become the more intimate with him' (Goodwin 1848: 53).

\section*{[538]}
[LS 23 (MaryofEgypt) 021800 (686)]
Zosimus pa witodlice gehyrende baet heo pcera haligra boca cwydas forðbrohte, cegðer ge of pam godspelle and of manegum oprum, and he hire to cwceठ, Eala modor, leornodest pu cefre sealmas oppe opre halige gewritu?
'Now when Zosimus heard that she produced sayings out of the holy books, both from the gospel and from many others, he said to her, 'O mother, did you ever learn the psalms or other holy scriptures?'' (Magennis 2002: 103).
( (CODE < T05090021800,586>)
(IP-MAT (NP-NOM-LFD (NR^N Zosimus)
(PTP-NOM (ADVP-TMP (ADV^T Pa))
(ADVP (ADV witodlice))
( \(\mathrm{VAG}^{\wedge} \mathrm{N}\) gehyrende)
```

    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (PRO^N heo))
                (NP-ACC (NP-GEN (D^G bæra) (ADJ^G haligra) (N^G boca))
                    (N^A cwydas)
                    (PP *ICH*-1))
                (RP+VBD forðbrohte)
                (,,)
                (PP-1 (CONJ ægðer) (CONJ ge)
                    (PP (P of)
                    (NP-DAT (D^D Pam) (N^D godspelle)))
                    (CONJP (CONJ and)
                    (PP (P of)
                                    (NP-DAT (Q^D manegum) (ADJ^D obrum))))))))
    (,.)
(CODE <T05090021900,588>)
(CONJ And)
(NP-NOM-RSP (PRO^N he))
(PP (NP-DAT (PRO^D hire))
(P to))
(VBDI cwæð)
(,,)
(CP-QUE-SPE (IP-SUB-SPE (INTJ Eala)
(NP-NOM-VOC (N^N modor))
(VBDI leornodest)
(NP-NOM (PRO^N Pu))
(ADVP-TMP (ADV^T æfre))
(NP-ACC (NP-ACC (N^A sealmas))
(CONJP (CONJ obbe)
(NP-ACC (ADJ^A obre) (ADJ^A halige) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ gewritu))))))
(. ?)) (ID comary,LS_23_[MaryofEgypt]:586.384))

```

\section*{[539]}
[Solil 1015800 (21.2)]
On pam <crefte> pu leornodest onn anum poðere oдpe on cpple oððe on cege atefred pað pu meahtest beo pare tefrunge ongytan pises roðores ymbehwirft and para tungla fareld.
'In that science thou learnedst on a ball, or an apple, or a painted egg, that thou mightest by the painting understand the motion of the heavens and the course of the stars' (Cook and Hargrove 1904: 13).
```

( (CODE <T06680015800,21.2>)
(IP-MAT-SPE (PP (P On)
(NP-DAT (D^D Pam) (N^D \$crefte)))
(NP-NOM (PRO^N Pu))
(VBDI leornodest)
(PTP (PP (PP (P onn)
(NP-DAT (NUM^D anum) (N^D boðere)))
(CONJP (CONJ oðbe)
(PP (P on)
(NP-DAT (N^D æpple))))
(CONJP (CONJ oðдe)
(PP (P on)
(NP (N æge)))))
(VBN atefred))
(CP-THT-SPE (C Pað)
(IP-SUB-SPE (NP-NOM (PRO^N Pu))
(MDDI meahtest)
(PP (P beo)
(NP-DAT (D^D Pære) (N^D tefrunge)))
(VB ongytan)
(NP-ACC (NP-ACC (NP-GEN (D^G Pises) (N^G roðores))
(N^A ymbehwirft))

```

\section*{(CONJP (CONJ and)}
(NP-ACC (NP-GEN ( \(\mathrm{D}^{\wedge}\) G Para) ( \(\mathrm{N}^{\wedge}\) G tungla) )
\(\left(\mathrm{N}^{\wedge}\right.\) A færeld \(\left.)\right)\) )) ))
(. .)) (ID cosolilo,Solil_1:21.2.269))
[540]
[Æ LS (Cecilia) 006700 (230)]
Pa cwceð se yldra bropor, Noldon we efstan to deape mid swa mycelre blisse, gif we to beteran life sodlice ne becomon siððan we ofslagene beoð, to bam ecan life, swa swa we leornodon to sopan.
'Then said the elder brother; 'we should not hasten to death with such great bliss, if we were not verily going to a better life, after we are slain even to the eternal life, as we have learned of a truth'" (Skeat 1966b: 369).
```

((CODE <T03320006700,230>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBDI cwæð)
(NP-NOM (D^N se) (ADJR^N yldra) (N^N brobor))
(, ,)
(IP-MAT-SPE (NEG+MDDI Noldon)
(NP-NOM (PRO^N we))
(VB efstan)
(PP (P to)
(NP-DAT (N^D deaße)))
(PP (P mid)
(NP-DAT (QP-DAT (ADV swa) (Q^D mycelre))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ blisse)))
(, ,)
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE-0 (NP-NOM (PRO^N we))
(PP (P to)

```
```

    (NP-DAT (ADJR^D beteran) (N^D life)))
        (ADVP (ADV soðlice))
        (NEG ne)
        (VBDI becomon)
        (CP-ADV-SPE (P siððan)
        (C 0)
        (IP-SUB-SPE (NP-NOM (PRO^N we))
                (RP+VBN^N
                (BEPI beoð))))
    (, ,)
        (IPX-SUB-SPE=0 (PP (P to)
            (NP-DAT (D^D Pam) (ADJ^D ecan) (N^D life)))
        (, ,)
        (PP (ADV swa) (P swa)
            (CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (PRO^N we))
                                    (VBDI leornodon)
                                    (PP (P to)
                                    (NP-DAT (ADJ^D soPan))))))))))
    ```
    (. .)) (ID coaelive,æLS_[Cecilia]:230.7252))
[541]
[Æ LS (Chrysanthus) 005800 (216)]
Hi ealle pa wunodon wuldrigende heora Drihten, and geornlice leornodon heora geleafan cet Crisante, and wiscton pcet hi moston wite prowian
for Criste.
'Then they all continued glorifying their Lord, and diligently learned their faith from Chrysanthus, and wished that they might suffer torment for
Christ' (Skeat 1966b: 391).
( (CODE < T03330005800,216>)
(IP-MAT (NP-NOM (PRO^N Hi) (Q^N ealle))
    (ADVP-TMP (ADV^T Ра) )
```

    (VBDI wunodon)
    (PTP-NOM (VAG^N wuldrigende)
                (NP-ACC (PRO$ heora) (NR^A Drihten)))
    (. ,)) (ID coaelive,æLS_[Chrysanthus]:216.7454))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP (ADV geornlice))
(VBDI leornodon)
(NP (PRO\$ heora) (N geleafan))
(PP (P æt)
(NP-DAT (NR^D Crisante)))
(. ,)) (ID coaelive,æLS_[Chrysanthus]:216.7455))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI wiscton)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N hi))
(MDDI moston)
(NP (N wite))
(VB Prowian)
(PP (P for)
(NP-DAT (NR^D Criste)))))
(. .)) (ID coaelive,æLS_[Chrysanthus]:216.7456))
[542]
[Æ LS (Sebastian) 007300 (242)]
Pa be habbað geleafan and leornodon to campienne ongean bone swicolan feond unforhte purh God, and habbað Cristes byrnan, hi magon
tobrecan ða godas.
'Those that have faith, and have learned to fight fearlessly against the treacherous fiend by God's help, and have Christ's armour, they may break in pieces the gods' ' (Skeat 1966a: 133).

```
```

( (CODE <T03060007300,242>)
(IP-MAT-SPE (NP-NOM-LFD (D^N Pa)
(CP-REL-SPE (WNP-NOM-1 0)
(C Pe)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM *T*-1)
(HVPI habbað)
(NP (N geleafan)))
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *T*-1)
(VBDI leornodon)
(IP-INF-SPE (TO to)
(VB^D campienne)
(PP (P ongean)
(NP-ACC (D^A Pone) (ADJ^A swicolan) (N^A feond)))
(ADJP-NOM (ADJ^N unforhte))
(PP (P Purh)
(NP-ACC (NR^A God)))))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP-NOM *T*-1)
(HVPI habbað)
(NP (NP-GEN (NR^G Cristes))
(N byrnan)))))))
(, ,)
(NP-NOM-RSP (PRO^N hi))
(MDPI magon)
(RP+VB tobrecan)
(NP-ACC (D^A ða) (N^A godas))
(. .)) (ID coaelive,æLS_[Sebastian]:242.1355))

```

\section*{[543]}
[Æ LS (Sebastian) 008500 (273)]
Sebastianus cwcep, pis is swutol gedwyld and leas ydelnyss, swa swa we leornodon cet Criste.
'Sebastian said, 'This is manifest error, and lying vanity, even as we learned of Christ' (Skeat 1966a: 135).
```

( (CODE <T03060008500,273>)
(IP-MAT (NP-NOM (NR^N Sebastianus))
(VBDI cwæP)
(, ,)
(IP-MAT-SPE (NP-NOM (D^N Pis))
(BEPI is)
(NP-NOM-PRD (NP-NOM (ADJ^N swutol) (N^N gedwyld))
(CONJP (CONJ and)
(NP-NOM (ADJ^N leas) (N^N ydelnyss))))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (PRO^N we))
(VBDI leornodon)
(PP (Pæt)
(NP-DAT (NR^D Criste)))))))
(. .)) (ID coaelive,æLS_[Sebastian]:273.1374))

```
[544]
[屯CHom I, 30000700 (430.28)]

Soðlice fram anginne paes halgan godspelles ge leornodon hu se heahengel gabrihel pam eadigan maedene marian paes heofonlican cepelinges acennednysse gecydde. \& pas hcelendes wundra. \& pere gesceligan cennestran penunge. \& hyre lifes deeda on pam feower godspellicum bocum ge swutellice oncneowon.
'Verily from the beginning of the holy gospel ye have learned how the archangel Gabriel declared to the blessed Mary the birth of the Heavenly Prince, and the miracles of Jesus, and the ministry of the blessed mother of God and the deeds of her life ye have manifestly known from the four evangelical books' (Thorpe 1844: 439).
```

((CODE <T02390000700,430.28>)
(IP-MAT (ADVP (ADV Soølice))
(PP (P fram)
(NP-DAT (N^D anginne)
(NP-GEN (D^G Pæs) (ADJ^G halgan) ( (N^G godspelles))))
(NP-NOM (PRO^N ge))
(VBDI leornodon)
(CP-QUE (WADVP-2 (WADV hu))
(C 0)
(IP-SUB (ADVP *T*-2)
(NP-NOM (D^N se) (N^N heahengel)
(NP-NOM-PRN (NR^N Gabrihel)))
(NP-DAT (D^D Pam) (ADJ^D eadigan) (N^D mædene)
(NP-DAT-PRN (NR^D Marian)))
(NP-ACC (NP-ACC (NP-GEN (D^G Pæs) (ADJ^G heofonlican) (N^G æPelinges))
(N^A acennednysse))
(CONJP *ICH*-1))
(VBD gecydde)
(,.)
(CONJP-1 (CONJ \&)
(NP-ACC (NP-GEN (D^G bæs) (N^G hælendes))
( (N^A wundra)))))
(. .)) (ID cocathom1,æCHom_I,_30:430.28.5896))
( (IP-MAT (CONJ \&)
(NP-ACC (NP-GEN (D^G Pære) (ADJ^G gesæligan) (N^G cennestran))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ Penunge)

```

\section*{(, .)}
(CONJP (CONJ \&)
(NP-ACC (NP-GEN (PRO\$ hyre) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lifes) \()\)
( \(\mathrm{N}^{\wedge}\) A dæda) )))
(PP (P on)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) (NUM feower) ( \(\mathrm{ADJ} \wedge^{\wedge} \mathrm{D}\) godspellicum) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) bocum \(\left.)\right)\) )
(NP-NOM (PRO^N ge))
(ADVP (ADV swutellice))
(VBDI oncneowon)
(. .)) (ID cocathom1,æCHom_I,_30:430.28.5897))
[545]
[ÆCHom II, 21000100 (180.1)]
Lcewede menn behofiad. pcet him lareowas secgon. ða godspellican lare. ðe hi on bocum leornodon. pcet men for nytennysse misfaran ne scoldon; 'Laymen require that teachers should impart to them the evangelical lore, which they have learned in books, that men should not err through ignorance' (Thorpe 1846: 315).
( (CODE < T02740_æCHom_II,_21_B1.2.24>))
( (CODE <COM:hōmily_19>))
( (LATIN (CODE < T02740000100,180.1>)
(FW FERIA) (FW SECUNDA) (, .) (FW LETANIA) (FW MAIORE)
(. .)) (ID cocathom2,æCHom_II,_21:180.1.3967))
( (IP-MAT (NP-NOM (ADJ^N Læwēde) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) menn))
(VBPI behofiað)
(, .)
(CP-THT (C bæt)
(IP-SUB (NP-DAT (PRO^D him))
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lareowas))
(VBPS secgon)
(, .)
```

(NP-ACC (D^A ða) (ADJ^A godspellican) (N^A lare)
(,.)
(CP-REL (WNP-1 0)
(C де)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N hi))
(PP (P on)
(NP-DAT (N^D bocum)))
(VBDI leornodon))))))

```
(, .)
(CP-ADV (C bæt)
    (IP-SUB (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) men))
                (PP (P for)
                    (NP (N nytennysse)))
                    (VB misfaran)
                (NEG ne)
                (MDDI scoldon)))
    (.;)) (ID cocathom2,æCHom_II,_21:180.1.3968))

\section*{[546]}

\section*{[Bede 4010900 (3.268.23)]}

Mid py hine frugnon \& ascodon his geferan, for hwon he pis dyde, ondswarode he: Ac ge ne leornodon: ðcette Drihten hleoðrað of heofonum \& se hehsta seleठ his stefne; he sendeð his strcele \& heo toweorpeð: legetas gemonigfealdað \& heo gedrefeঠ.
'When his companion enquired and asked, why he did so, he answered: 'Have you never learnt, "The Lord makes a sound from heaven and the Highest utters his voice; he sends out his arrows and scatters them; he multiplies his lightnings and confounds them?"' (Miller 1959b: 269).
( (CODE < T06900010900,3.268.23>)
(IP-MAT (CP-ADV (P Mid) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) Py)
(C 0)
(IP-SUB (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine))
```

    (VBDI (VBDI frugnon) (CONJ &) (VBDI ascodon))
    (NP-NOM (PRO$ his) (N^N geferan))
    (, ,)
    (CP-QUE (WPP-1 (P for)
        (WNP-DAT (WPRO^I hwon)))
        (C 0)
        (IP-SUB (PP *T*-1)
            (NP-NOM (PRO^N he))
            (NP-ACC (D^A Pis))
            (VBD dyde)))))
    (, ,)
(VBD ondswarode)
(NP-NOM (PRO^N he))
(,:)
(CP-QUE-SPE (IP-SUB-SPE (CONJ Ac)
(NP-NOM (PRO^N ge))
(NEG ne)
(VBDI leornodon)
(,:)
(QTP (FW Quia) (FW intonuit) (FW de) (FW celo)
(FW dominus) (FW et) (FW altissimus) (FW dedit)
(FW uocem) (FW suam) (, :) (FW misit) (FW sagittas)
(FW suas) (FW et) (FW dissipauit) (FW eos) (, ,)
(FW fulgora) (FW multiplicauit) (FW et)
(FW conturbauit) (FW eos)
(, :)
(CP-THT-PRN-SPE (C ðætte)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (NR^N Drihten))
(VBPI hleoðrad)
(PP (P of)

```
```

                                    (NP-DAT ( (N^D heofonum))))
    (CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM (D^N se) (ADJS^N hehsta))
(VBPI seleð)
(NP (PRO\$ his) (N stefne)))))))))

```
    (.;)) (ID cobede,Bede_4:3.268.23.2732))
( (IP-MAT-SPE (NP-NOM ( \(\overline{\mathrm{RRO}}^{\wedge}{ }^{\wedge} \mathrm{N}\) he))
        (VBPI sendeð)
        (NP (PRO\$ his) (N stræle))) (ID cobede,Bede_4:3.268.23.2733))
( (IP-MAT-SPE (CONJ \&)
        (NP-NOM * con*)
        (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A heo))
        (RP+VBPI toweorpeð)
        (. :)) (ID cobede,Bede_4:3.268.23.2734))
( (IP-MAT-SPE (NP-NOM * con \({ }^{*}\) )
        (NP-ACC ( \(\mathrm{N}^{\wedge}\) A legetas))
        (VBPI gemonigfealdað)) (ID cobede,Bede_4:3.268.23.2735))
( (IP-MAT-SPE (CONJ \&)
        (NP-NOM *con*)
        ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{PRO}^{\wedge} \mathrm{A}\right.\) heo))
        (VBPI gedrefeð)
        (. .)) (ID cobede,Bede_4:3.268.23.2736))
[547]
[Bede 4057400 (25.346.3)]
\& his song \& his leoд wceron swa wynsumu to gehyranne, beette seolfan pa his lareowas cet his muðe wreoton \& leornodon.
'And his song and his music were so delightful to hear, that even his teachers wrote down the words from his lips and learnt them' (Miller 1959b:
347).
( (CODE < T06900057400,25.346.3>)

\section*{(IP-MAT (CONJ \&)}
(NP-NOM-1 (NP-NOM (PRO\$ his) ( \({ }^{\wedge}{ }^{\wedge}\) N song))
(CONJP (CONJ \&)
(NP-NOM (PRO\$ his) ( \({ }^{\wedge}{ }^{\wedge}\) leoð))))
(BEDI wæron)
(ADJP-NOM-PRD (ADV swa) (ADJ^N wynsumu) (IP-INF (NP *-1)
(TO to)
(VB^D gehyranne))

\section*{(, ,} (CP-DEG (C Pætte)
(IP-SUB (ADJP-NOM (ADJ^N seolfan))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lareowas))
(PP (P æt)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) muðe) ))
(VBDI (VBDI wreoton) (CONJ \&) (VBDI leornodon)))))
(. .)) (ID cobede,Bede_4:25.346.3.3479))
[548]
[BenRGl 004000 (1.9.17)]
syððan beet oðer kyn is dan orseclena bcet is westbensetlena pissera baðe na drohtnunge wylne mid niwum ac mid mynstres fadunge landsumere leornodon ongean bone deoful mcenigra mid frore eallunga gelcerede winnan bene getyde of broðorlicere farrcedene to anfealdan gewinne westenes georsorgi ge buton frofre oðres mid anre hand oдðe earme agean leahtras fleesces oððe gepohta gode gefultumiandum winnan \& hi nihtsumiad.
'The second kind is the anchorites, <that is, those who dwell in the wilderness>. They do not possess a new fervor; rather, they have learned through their long practice of the monastic life how they, standing alone, can fight against the devil, the sins of their flesh, and their thoughts with the help of God and the encouragement of their brothers'" (Riyeff 2017: 38).
[549]
[Bo 041300 (16.36.28)]

We leornodon eac be ðcem wcelreowan Bosiridem, se wces on Egyptum.
'We have learned also concerning the cruel Busiris, who was in Egypt' (Fox 1999: 33).
( (CODE < T06660041300,16.36.28>)
(IP-MAT-SPE (NP-NOM (PRO^N We))
(VBDI leornodon)
(ADVP (ADV eac))
(PP (P be)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) (ADJ^D wælreowan)
(NP-DAT-PRN (NR^D Bosiridem))
(, ,)
(CP-REL-SPE (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB-SPE (NP-NOM *T*-1)
(BEDI wæs)
(PP (P on)
(NP-DAT (NR^D Egyptum)))))))
(. .)) (ID coboeth,Bo:16.36.28.665))
[550]
[Bo 085100 (31.70.22)]
\& we <leornodon> eac bcet < hwilum> geberede swiðe ungewunelic \& ungecyndelic yfel, paet ða bearn getreowedon betwuh him \& sieredon ymbe pone fader.
'And we have also learned that formerly a most unusual and unnatural crime happened, that the children conspired together and lay in wait for the father' (Fox 1999: 60).
( (CODE <T06660085100,31.70.22>)
(IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N we))
(VBDI \$leornodon)
```

(ADVP (ADV eac))

```
(CP-THT-SPE (C Pæt)
    (IP-SUB-SPE (ADVP-TMP (ADV^\({ }^{\wedge}\) \$hwilum))
(VBD geberede)
(NP-NOM (ADJP-NOM (ADV swiðe) (ADJ^N ungewunelic)
(CONJP (CONJ \&)
                    (ADJX-NOM (ADJ \({ }^{\wedge} \mathrm{N}\) ungecyndelic))))
        ( \(\mathrm{N}^{\wedge} \mathrm{N}\) yfel)
        (, ,
        (CP-THT-SPE (C bæt)
            (IP-SUB-SPE (IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) bearn))
                    (VBDI getreowedon)
                    (PP (P betwuh)
                            (NP-DAT-RFL (PRO^D him))))
                    (CONJP (CONJ \&)
                            (IP-SUB-CON-SPE (NP-NOM *con*)
                                    (VBDI sieredon)
                                    (PP (P ymbe)
                                    ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{D}^{\wedge} \mathrm{A}\right.\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) fæder \(\left.)\right)\) ))))))))
(. .)) (ID coboeth,Bo:31.70.22.1311))
[551]
[GDPref and 4 (C) 046600 (32.308.5)]
Genoh gaere we witon, paet pis lichamlice fyr mid her lifgendum mannum of pam wuda by gemycclad \& feded; pe he geseah pone ad getimbrodne, pcet pa, pe hit gehyrdon, leornodon \& ongceton purh pas gewunelican fyr, hu hi sceoldon heom ondrcedan pa ungewunelican.
( (CODE < T06760046600,32.308.5>)
(IP-MAT (ADVP (ADV Genoh) (ADV gære))
(NP-NOM (PRO^N we))
(VBPI witon)
```

(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N bis) (ADJ^N lichamlice) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ fyr))
(PP (P mid)
(NP-DAT (PTP-DAT (ADVP-LOC (ADV^L her))
(VAG^D lifgendum))
(N^D mannum)))
(PP (P of)
(NP-DAT (D^D Pam) (N^D wuda)))
(BEPI byð)
(VBN (VBN gemycclad) (CONJ \&) (VBN feded))
(,;)
(CP-ADV (C be)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI geseah)
(IP-SMC (NP-ACC-SBJ (D^A Pone) (N^A ad))
(VBN^A getimbrodne))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (D^N Pa)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-ACC (PRO^A hit))
(VBDI gehyrdon))))
(, ,)
(VBDI (VBDI leornodon) (CONJ \&) (VBDI ongæton))
(PP (P Purh)
(NP-ACC (D^A Pas) (ADJ^A gewunelican) (N^A fyr)))

```
```

    (, ,)
    (CP-QUE (WADVP-2 (WADV hu))
        (C 0)
        (IP-SUB (ADVP *T*-2)
                (NP-NOM (PRO^N hi))
                (MDDI sceoldon)
                (NP-DAT-RFL (PRO^DD heom))
                (VB ondrædan)
                (NP-ACC (D^A Pa) (ADJ^A ungewunelican))))))))))
    ```
    (. .)) (ID cogregdC,GDPref_and_4_[C]:32.308.5.4588))
[552]
[GDPref and 4 (C) 062500 (39.323.16)]
Sodlice eac we leornodon in Genese pere bec, beet drihten sende fyr \& swefl samod ofer Sodoma folc, to pon peet peet fyr hi forbcernde, \& se fula
stenc pess swefles hi acwealde.
( (CODE < T06760062500,39.323.16>)
    (IP-MAT (ADVP (ADV Soðlice))
        (ADVP (ADV eac))
        (NP-NOM (PRO^N we))
        (VBDI leornodon)
        (PP (P in)
        (NP-DAT (NR Genese)
            (NP-DAT-PRN (D^D Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) bec) \()\) ))
    (, ,
    (CP-THT (C bæt)
        (IP-SUB (NP-NOM (NR^N Drihten))
            (VBD sende)
                            (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) fyr) (CONJ \&) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) swefl) \()\)
                    (ADVP (ADV samod))
```

        (PP (P ofer)
            (NP-ACC (NP-GEN (NR^G Sodoma))
                (N^A folc)))
            (, ,)
            (CP-ADV (P to) (D^I Pon)
                (C Pæt)
                (IP-SUB (IP-SUB (NP-NOM (D^N Pæt) (N^N fyr))
                    (NP-ACC (PRO^A hi))
                    (VBD forbærnde))
                (, ,)
                (CONJP (CONJ &)
                    (IP-SUB-CON (NP-NOM (D^N se) (ADJ^N fula) (N^N stenc)
                                    (NP-GEN (D^G bæs) (N^G swefles)))
                            (NP-ACC (PRO^A hi))
                    (VBD acwealde)))))))
    (. .)) (ID cogregdC,GDPref_and_4_[C]:39.323.16.4851))
    ```
[553]
[GDPref and 4 (C) 093400 (62.350.1)]

Soðlice we leornodon on bam godspelle cypendre pere soðfcestnesse stefne, bat se peowa, se pe sceolde X pusenda feos his hlaforde, pa pa he dyde dcedbote \& him forgifnesse bced, he onfeng onlysnesse \& freodomes pees gafoles cet his hlaforde.
```

( (CODE <T06760093400,62.350.1>)
(IP-MAT (ADVP (ADV Soðlice))
(NP-NOM (PRO^N we))
(VBDI leornodon)
(PP (P on)
(NP-DAT (D^D Pam) (N^D godspelle)))
(PTP-DAT-ABS (VAG^D cyPendre)
(NP-DAT-SBJ (D^D 户ære)

```
```

    (NP-GEN (N^G soðfæstnesse))
    (N^D stefne)))
    (, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM-LFD (D^N se) (N^N Peowa)
(, ,)
(CP-REL (WNP-NOM-1 (D^N se))
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(MDD sceolde)
(NP-ACC (NUMP-ACC (NUM X) (NUM^A Pusenda))
(NP-GEN (N^G feos)))
(NP-DAT (PRO\$ his) ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ hlaforde)))))
(, ,)
(CP-ADV (ADV^T Pa) (P Pa)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N he))
(VBD dyde)
(NP (N dædbote)))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(NP-DAT (PRO^D him))
(NP (N forgifnesse))
(VBDI bæd)))))
(, ,)
(NP-NOM-RSP (PRO^N he))
(RP+VBDI onfeng)
(NP (N onlysnesse) (CONJ \&) (N freodomes)
(NP-GEN (D^G Pæs) (N^G gafoles)))
(PP (P æt)

```

\section*{(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hlaforde)))))}
(. .)) (ID cogregdC,GDPref_and_4_[C]:62.350.1.5368))

\section*{[554]}
[HomS 35 (Tristr 4) 000600 (24)]
Uton gehyron cet cerestan and gepencan pone cwyde pe he sylf on his godspelle cwceð and us bebead ofer eallne middaneard pam pe his beboda healdan wyllað pcet ure ceghwilc gecume cet urum reliquium and ncenig mann hine sylfne panon ne sceade fram pam halgan gemote drihtenes sylfes and pam cyriclicum pe on ymbhwyrfte bið cristes reliquium halgum and pam apostolicum and par halgan cristes rode swa we leornodon.

\section*{[555]}
[HomS 35 (Tristr 4) 002200 (99)]
Bropor mine, hwcet we leornodon beet cristes apostolas waron mennisce menn on pa gelicnysse pe we syndon.

\section*{[556]}
[HomS 35 (Tristr 4) 002300 (101)]
We bonne leornodon peet hi <geearnodon> paet rice and pcet setl paet hi on wuniað on heofonan rices wuldre mid pam ylcum daedum pe us alyfede syndon gyf we us sylfe ne forgymleasiað godra doeda.
[557]
[HomS 40.3 (ScraggVerc 10) 003400 (89)]
Et me hie leornodon scondword \& lease brcegdas, \& pine sodfcestan lare hie forgeaton \& pinne dom ne gemundon; ac minre neaweste a wilnodon \& pine forhogodon.
'From me they learned blasphemous language and false deceits [or crafts], and Your true teaching they forgot and did not think about Your judgment, but always desired my society and rejected yours' (Nicholson 1991: 75).
( (CODE < T04710003400,89>)
(IP-MAT-SPE (PP (P æt)
(NP (PRO me)))
(NP-NOM (PRO^N hie))
(VBDI leornodon)
```

    (NP-ACC (NP-ACC (N^A scondword))
        (CONJP (CONJ &)
            (NP-ACC (ADJ^A lease) (N^A brægdas))))
        (.,)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:89.1428))
    ((IP-MAT-SPE (CONJ \&)
(NP-ACC (PRO$^A Pine) (ADJ^A soðfæstan) (N^A lare))
        (NP-NOM (PRO^N hie))
        (VBDI forgeaton)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:89.1429))
((IP-MAT-SPE (CONJ &)
        (NP-NOM *con*)
        (NP-ACC (PRO$^A Pinne) (N^A dom))
(NEG ne)
(VBDI gemundon)
(.;))(ID coverhom,HomS_40.3_[ScraggVerc_10]:89.1430))
((IP-MAT-SPE (CONJ ac)
(NP-NOM *con*)
(NP (PRO\$ minre) (N neaweste))
(ADVP-TMP (ADV^T a))
(VBDI wilnodon)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:89.1431))
((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO\$^A Pine))
(VBDI forhogodon)
(. .)) (ID coverhom,HomS_40.3_[ScraggVerc_10]:89.1432))
[558]
[PsGIF (Kimmens) 174500 (105.35)]
\& gemengede synd betwux ðeodum \& hi leornodon weorc heora.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).

```

\section*{[559]}
[PsGlG (Rosier) 174600 (105.35)]
\& gemengde synd betweox peodum \& hy <leornodon> weorc heora.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).
[560]
[PsGlJ (Oess) 174500 (105.35)]
\& gemcengede synd betweox peode \& hi leornodon weorc heora.
'And they were mingled among the heathens, and learned their works' (Douay-Rheims 1971: 1111).
[561]
[LibSc 208700 (81.17)]
scede sepe wyle mid gode symle beon gelomlice he scyl gebiddan gelomlice eac rcedan witodlice panne we gebiddap we mid gode we specað pcenne we soplice rcedap god mid us spycð celc framung of reedincge \& smeaunge forpstcepp pa we soblice nytan of <rcedincge> we leorniap pa we witodlice leornudan on smeaungum we gehealdab.
[562]
[Prov 1 (Cox) 006000 (1.56)]
Liorna a hwcethugu; ðeah ðe pine gescelða forlcetan, ne forlcett pe no pin crceft.
‘"Learn something; although your riches may desert you, your skill will not desert you"' (Brunner 1965: 179).
( (CODE < T06160006000,1.56>)
(IP-MAT (VBI Liorna)
(ADVP-TMP (ADV^T a))
(NP-ACC (Q^A hwæthugu))
(.;)) (ID codicts,Prov_1_[Cox]:1.56.100))
( (IP-MAT (CP-ADV (P ðeah)

\section*{(C 0 )}
(IP-SUB (NP (PRO ðe))
(NP-NOM (PRO\$^N Pine) ( \({ }^{\wedge} \wedge\) N gesælða))
(VBPS forlætan)))
(, , )
(NEG ne)
(VBPI forlætt)
(NP (PRO Be))
(ADVP (NEGæDV no))
(NP-NOM (PRO\$^N Pin) ( \({ }^{\wedge}{ }^{\wedge}\) cræft))
(. .)) (ID codicts,Prov_1_[Cox]:1.56.101))
[563]
[Prov 1 (Cox) 007700 (1.71)]
Liorna manega bec \& gehyr monig spell; wite ðeah hwylcum pu gelyfan scyle: feola writað menn ungelyfedlices.
'"Learn many books and hear many stories; know, nevertheless, which you should believe. Men write much that is unbelievable"' (Brunner 1965: 194).
```

( (CODE <T06160007700,1.71>)

```
    (IP-MAT (VBI Liorna)
        ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) manega) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) bec \()\) )) (ID codicts,Prov_1_[Cox]:1.71.130))
( (IP-MAT (CONJ \&)
        (VBI gehyr)
        ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) monig) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) spell) \()\)
        (. ;)) (ID codicts,Prov_1_[Cox]:1.71.131))
( (IP-MAT (VBPH wite)
            (ADVP (ADV ðeah))
            (CP-QUE (WNP-DAT-1 (WPRO^D hwylcum))
                    (C 0 )
                    (IP-SUB (NP-DAT *T*-1)
                    (NP-NOM (PRO^N Pu))
                    (VB gelyfan)
                    (MDPS scyle)))
```

    (. :)) (ID codicts,Prov_1_[Cox]:1.71.132))
    ((IP-MAT (NP (Q feola)
(ADJP-GEN *ICH*-1))
(VBPI writað)
(NP-NOM (N^N menn))
(ADJP-GEN-1 (ADJ^G ungelyfedlices))
(. .))(ID codicts,Prov_1_[Cox]:1.71.133))
[564]
[CP 002300 (1.27.11)]
Ac sio tunge bið gescinded on ðam lariowdome ðonne hio oðer lcerð, oðer hio liornode.
'But their exhortation in teaching is disgraced, when they teach one thing, having learnt another' (Sweet 1871: 26).
((CODE <T06560002300,1.27.11>)
(IP-MAT (CONJ Ac)
(NP-NOM (D^N sio) (N^N tunge))
(BEPI bið)
(VBN gescinded)
(PP (P on)
(NP-DAT (D^D ðam) (N^D lariowdome)))
(CP-ADV (P ðonne)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hio))
(NP-ACC (ADJ^A oðer))
(VBPI lærð))
(, ,)
(CONJP (IP-SUB-CON (NP-ACC (ADJ^A oðer))
(NP-NOM (PRO^N hio))
(VBD liornode)))))
(. .)) (ID cocura,CP:1.27.11.97))

```

\section*{[565]}
[HomS 4 (ScraggVerc 9) 000900 (32)]
Ponne syndon pry deaðas liornode on bocum: bat is ponne se ceresta deað her on worulde pat se man se ðe mid manegum synnum oferhealden bið; bonne is se ceftera deap pcere sawle <gescead \(>\) \& lichoman.
'There are three deaths learned about in the books. The first death is that here in the world; namely, that man who has been overcome by many sins. The second death is the separation of the soul and the body' (Nicholson 1991: 66).
```

( (CODE <T04320000900,32>)
(IP-MAT (ADVP-TMP (ADV^T Ponne))
(BEPI syndon)
(NP-NOM (NUM^N Pry) (N^N deaðas))
(VBN^N liornode)
(PP (P on)
(NP-DAT (N^D bocum)))
(. :)) (ID coverhom,HomS_4_[ScraggVerc_9]:32.1255))
( (IP-MAT (NP-NOM (D^N Pæt)
(CP-THT-PRN *ICH*-1))
(BEPI is)
(ADVP-TMP (ADV^T Ponne))
(NP-NOM-PRD (D^N se) (ADJS^N æresta) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ deað))
(ADVP-LOC (ADV^L her))
(PP (P on)
(NP (N worulde)))
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (D^N se) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ man))
(CODE [MS:se_ðe](MS:se_%C3%B0e))
(PP (P mid)
(NP-DAT (Q^D manegum) (N^D synnum)))
(RP+VBN oferhealden)

```

\section*{(BEPI bið)))}
(.;)) (ID coverhom,HomS_4_[ScraggVerc_9]:32.1256))
( (IP-MAT (ADVP-TMP (ADV^T Bonne))
(BEPI is)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJR^\({ }^{\wedge}\) æftera) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) deaP))
(NP-NOM-PRD (NP-GEN (NP-GEN (D^G Pære) ( \({ }^{\wedge}\) G sawle))
(CONJP *ICH*-1))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$gescead)
(CONJP-1 (CONJ \&)
(NP-GEN ( \(\mathrm{N}^{\wedge}\) G lichoman))))
(. .)) (ID coverhom,HomS_4_[ScraggVerc_9]:32.1257))

\section*{[566]}
[Bo 047600 (18.41.19)]
Gif bu nu geornlice smeagan wilt \& witan wilt ymb ealrce pisse eorðan <ymbhwyrft> from easteweardan disses <middangeardes> od \(<\) westeweardne>, \& from suðeweardum oд norðeweardne, swa \(\langle s w a>\) pu liornodest on poere bec pe Astralogium hatte, ðonne meaht pu ongetan pcet he is eal wið pone heofon to metanne swilce an lytlu price on bradum brede, oдpe rondbeag on scelde, cefter wisra monna dome.
'If thou wilt now studiously enquire, and wilt understand concerning the circumference of all this earth, from the eastward of this middle earth to the westward; and from the southward to the northward, as thou hast learned in the book which is called Astrologium; then mayst thou perceive that it is all, compared with the heaven, like a little point on a broad board, or the boss on a shield, according to the opinion of wise men' (Fox 1999: 37).
```

( (CODE < T06660047600,18.41.19>)
(IP-MAT-SPE (CP-ADV-SPE (P Gif)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N Pu))
(ADVP-TMP (ADV^T nu))
(ADVP (ADV geornlice))
(VB smeagan)
(MDPI wilt))

```
```

(CONJP (CONJ \&)
(IP-SUB-CON-SPE-0 (NP-NOM *con*)
(VB witan)
(MDPI wilt)
(PP (P ymb)
(NP-ACC (NP-GEN (Q^G ealræ) (D^G bisse) (N^G eorðan))
(N^A \$ymbhwyrft)))
(PP (P from)
(NP-DAT (ADJ^D easteweardan)
(NP-GEN (D^G ðisses) (N^G \$middangeardes))))
(PP (P oð)
(NP-ACC (ADJ^A \$westeweardne)))
(, ,)
(IPX-SUB-PRN-SPE=0 (CONJ \&)
(PP (P from)
(NP-DAT (ADJ^D suðeweardum)))
(PP (P oठ)
(NP-ACC (ADJ^A norðeweardne))))
(, ,)
(PP (ADV swa) (P \$swa)
(CP-CMP-SPE (WADVP-1 0)
(C 0)
(IP-SUB-SPE (ADVP *T*-1)
(NP-NOM (PRO^N Pu))
(VBDI liornodest)
(PP (P on)
(NP-DAT (D^D Pære) (N^D bec)
(CP-REL-SPE (WNP-NOM-2 0)
(C Pe)
(IP-SUB-SPE (NP-NOM *T*-2)

```
(, , )
(ADVP-TMP (ADV^\({ }^{\wedge}\) خ ðonne))
(MDPI meaht)
(NP-NOM (PRO^N Pu))
(VB ongetan)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM-3 ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(BEPI is)
(QP (Q eal))
(IP-INF-SPE (NP *-3)
(PP (P wið)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) heofon)))
(TO to)
(VB^D metanne))
(PP (P swilce)
(CPX-CMP-SPE (IPX-SUB-SPE (IPX-SUB-SPE (NP-NOM (NUM^N an) (Q^N lytlu) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) price) )
(PP (P on)
(NP-DAT (ADJ \(\wedge\) D bradum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) brede) )))
(, ,)
(CONJP (CONJ oðbe)
(IPX-SUB-CON-SPE (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) rondbeag)) (PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) scelde) \()\) ))))))
(, , )
(PP (P æfter)
(NP-DAT (NP-GEN (ADJ^G wisra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) monna) )
( \(\mathrm{N}^{\wedge} \mathrm{D}\) dome) \()\) )))
(. .)) (ID coboeth,Bo:18.41.19.755))
[567]
[HomS 39 (ScraggVerc 12) 000300 (2)]
Liornodon we pret geo hœððene liode haefdon pry dagas synderlice beforan hira oðrum gewunan pret hie onguldon hira godum, \& hiera ceapes weestma \& ealle hira cehta hie hira gode bebudon.
'We learned that, in former days, the heathen people had, during three days which were set apart before the other (days of the year), the custom whereby they dedicated to their gods both the increase of their commerce and all their possessions' (Nicholson 1991: 85).
```

((CODE <T04680000300,2>)
(IP-MAT (VBDI Liornodon)
(NP-NOM (PRO^N we))
(CP-THT (C Pæt)
(IP-SUB (IP-SUB (ADVP-TMP (ADV^T geo))
(NP-NOM (ADJ^N hæðene) (N^N liode))
(HVDI hæfdon)
(NP-ACC (NUM^A Pry) (N^A dagas) (ADJ^A synderlice))
(PP (P beforan)
(NP-DAT (PRO\$ hira) (ADJ^D oðrum) (N^D gewunan)))
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N hie))
(RP+VBDI onguldon)
(NP-DAT (PRO\$ hira) (N^D godum)))))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-ACC (NP-ACC (NP-GEN (PRO\$ hiera) (N^G ceapes))
(N^A wæstma))
(CONJP (CONJ \&)
(NP-ACC (Q^A ealle) (PRO\$ hira) (N^A æhta))))
(NP-NOM (PRO^N hie))
(NP-DAT (PRO\$ hira) (N^D gode))

```
(VBDI bebudon)))))
(. .)) (ID coverhom,HomS_39_[ScraggVerc_12]:2.1667))
[568]
[LS 6 (InventCrossMor) 003800 (91)]
La, hu ne liornodon ge on eowrum witegung bodum be bam tocyme poes anccennedan godes sunu, boet ure hcelend ahangen waes on rode swa his agen willa wces?
'Behold! have ye not learned in your prophetical books concerning the advent of the begotten Son of God, and how our Saviour was hanged on the cross as his own will was' (Morris 1999: 6).
ofācsian (33)
[569]
Ealra pissera apostola geendunge ic hoebbe awriten buton Mathian anes, pe ic ofacsian ne mihte: ða ge mihton rcedan \& eow arceman on pam, gif ge holde wceron eowrum agenum sawlum.
'I haue written [heretofore] how all these Apostles came to their end (as I could find out) saue only Mathias; which you may read and consider wel, if you regard your own soules' (Crawford 1922: 60-61).
```

((CODE <T03930019100,1006>)
(IP-MAT-0 (NP (NP-GEN (Q^G Ealra) (D^G Pissera) (N^G apostola))
(N geendunge)
(CP-REL *ICH*-3))
(NP-NOM (PRO^N ic))
(HVP hæbbe)
(VBN awriten)
(CP-ADV (P buton)
(C 0)
(IPX-SUB=0 (NP-GEN (NR^G Mathian) (NUM^G anes)
(, ,)
(CP-REL(WNP-1 0)

```
```

    (C ре)
    (IP-SUB (NP *T*-1)
                                    (NP-NOM (PRO^N ic))
                                    (RP+VB ofacsian)
                                    (NEG ne)
                                    (MDD mihte))))))
    (, :)
(CP-REL-3 (WNP-ACC-2 (D^A ðа))
(C 0)
(IP-SUB-00 (NP-ACC *T*-2)
(NP-NOM (PRO^N ge))
(MDDI mihton)
(VB rædan)
(IPX-SUB-PRN=0 (CONJ \&)
(NP-RFL (PRO eow))
(VB aræman)
(PP (P on)
(NP-DAT (D^D Pam))))
(, ,)
(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N ge))
(ADJP-NOM-PRD (ADJ^N holde))
(BEDI wæron)
(NP-DAT (PRO\$^D eowrum) (ADJ^D agenum) (N^D sawlum)))))
(. .)) (ID colsigewZ,æLet_4_[SigeweardZ]:1006.445))

```
[570]
[ChronC (O'Brien O'Keeffe) 070600 (1016.86)]
Pa cefter pissum gefeohte gewende Cnut kynincg up mid his here to Gleauceastrescire, ðcer he ofahsade beet se cyning waes Eadmund.
'After this fight went King Knute up with his army into Glocestershire, where he heard say that King Edmund was' (Killings et al. 1996: 57-58).
```

((CODE <T22040070600,1016.83>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(PP (P æfter)
(NP-DAT (D^D bissum) (N^D gefeohte)))
(VBD gewende)
(NP-NOM (NR^N Cnut) (N^N kynincg))
(PP (RP up) (P mid)
(NP (PRO\$ his) (N here)))
(PP (P to)
(NP (NR Gleauceastrescire)
(CP-REL (WADVP-LOC-1 (ADV^L ðær))
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBD ofahsade)
(CP-THT (C Pæt)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (D^N se) (N^N cyning)
(NP-NOM-PRN *ICH*-2))
(BEDI wæs)
(NP-NOM-PRN-2 (NR^N Eadmund))))))))
(. .)) (ID cochronC,ChronC_[Rositzke]:1016.83.1722))

```
[571]
[LS 5 (InventCrossNap) 009900 (217)]
Đa sende dauid sonce his dreo cnihtces paet heo sceoldon cunnicen <hwceðer> heo myhton cenine mon ofahsian pe hine lacnicen mihte.
'Then David at once sent his three servants to seek whether they could hear of some man who could heal him' (Napier 1844: 15).
( (CODE < T04870009900,217>)
(IP-MAT (ADVP-TMP (ADV^T ða))
(VBD sende)
(NP-NOM (NR^N Dauid))
(ADVP-TMP (ADV^T sonæ))
(NP-ACC (PRO\$ his) ( \(\mathrm{NUM}^{\wedge}\) A ðreo) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) cnihtæs))
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(MDDI sceoldon)
(VB cunniæn)
(CP-QUE (WQ \$hwæðer)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) heo))
(MDPI myhton)
(NP-ACC (Q^A ænine) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) mon)

\section*{(CP-REL *ICH*-1))}
( \(\mathrm{RP}+\mathrm{VB}\) ofahsian)
(CP-REL-1 (WNP-NOM-2 0)
(С Ре)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine))
(VB lacniæn)
(MDD mihte)))))))
(. .)) (ID corood,LS_5_[InventCrossNap]:217.219))

\section*{[572]}
[Æ Hom 27001100 (40)]
Pa ofahsode he piss, and he swiðe bemande pat se mœra casere swylce dade gedyde ongean hys drihten.
```

( (CODE <T03640001100,40>)
(IP-MAT (ADVP-TMP (ADV^T Pa))

```
```

    (RP+VBD ofahsode)
    (NP-NOM (PRO^N he))
    (NP-ACC (D^A Piss))
    (. ,)) (ID coaelhom,æHom_27:40.3955))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(ADVP (ADV swiðe))
(VBD bemænde)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N se) (ADJ^N mæra) (N^N casere))
(NP-ACC (ADJ^A swylce) (N^A dæde))
(VBD gedyde)
(PP (P ongean)
(NP-ACC (PRO\$ hys) (NR^A Drihten)))))
(. .)) (ID coaelhom,æHom_27:40.3956))
[573]
[ChronD (Cubbin) 071000 (1016.86)]
Đa cefter pisum gefeohte wende Cnut cyning up mid his here to Gleawcestrescire, pcer he ofaxade bcet se cyning wces Eadmund.
'Then, after this battle, king Cnut, with his army, went up into Gloucestershire, where he had learned that king Eadmund was'(Thorpe 1861: 124).
((CODE <T22050071000,1016.89>)
(IP-MAT (ADVP-TMP (ADV^T ða))
(PP (P æfter)
(NP-DAT (D^D bisum) (N^D gefeohte)))
(VBD wende)
(NP-NOM (NR^N Cnut) (N^N cyning))
(PP (RP up) (P mid)
(NP (PRO\$ his) (N here)))
(PP (P to)

```
        (NP (NR Gleawcestrescire)
            (, ,
    (CP-REL (WADVP-LOC-1 (ADV^L bær))
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (RP+VBD ofaxade)
                (CP-THT (C bæt)
                                    (IP-SUB (ADVP-LOC *T*-1)
                                    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) cyning)
                                    (NP-NOM-PRN *ICH*-2))
                                    (BEDI wæs)
                                    (NP-NOM-PRN-2 (NR^N Eadmund))))))))
    (. .)) (ID cochronD,ChronD_[Classen-Harm]:1016.89.1690))

\section*{[574]}
[Æ Hom 23001600 (68)]
Đa caseras woldon ða cenan men ofaxian, and him fultum findan and hi eac fyrðrian to ealles folces ðearfe, and hi forð tihtan, and wurðodon hi syððan hi sige haefdon, swa swa we nu scedon be theodosige.
```

( (CODE <T03580001600,68>)
(IP-MAT (IP-MAT-0 (NP-NOM (D^N ða) (N^N caseras))
(MDDI woldon)
(NP-ACC (D^A ða) (ADJ^A cenan) (N^A men))
(RP+VB ofaxian))
(, ,)
(CONJP (CONJ and)
(IPX-MAT=0 (NP-DAT-ADT (PRO^D him))
(NP-ACC (N^A fultum))
(VB findan)))
(CONJP (CONJ and)

```
```

            (IPX-MAT=0 (NP-ACC (PRO^A hi))
                (ADVP (ADV eac))
                (VB fyrðrian)
                (PP (P to)
                    (NP (NP-GEN (Q^G ealles) (N^G folces))
                (N ðearfe)))))
    (, ,)
    (CONJP (CONJ and)
        (IPX-MAT=0 (NP-ACC (PRO^A hi))
            (RP forð)
            (VB tihtan)))
    (. ,)) (ID coaelhom,æHom_23:68.3739))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI wurðodon)
(NP-ACC (PRO^A hi))
(CP-ADV (P syððan)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(NP (N sige))
(HVDI hæfdon)))
(, ,)
(PP (ADV swa) (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N we))
(ADVP-TMP (ADV^T nu))
(VBDI sædon)
(PP (P be)
(NP-DAT (NR^D Theodosige))))))
(. .)) (ID coaelhom,æHom_23:68.3740))

```

\section*{[575]}
[Æ HomM 15 (Ass 9) 003700 (137)]
Ic bidde be nu, hlaford, baet bu loete ofaxian, gif dis folc nu hcebbe cenige unrihtwisnysse oððe gylt geworhtne ongean heora god, and hi beoð underpeodde ponne pinum anwealde.
[576]
[Æ HomM 15 (Ass 9) 007000 (254)]
Heo cwceð eft odrum worde: Ic wurðige minne god eac swilce mid pe and on asettum timan ic sceal me gebiddan gebigedum cneowum to him and cet him ofaxian, hwcenne pu eaðelicost miht to pam folce becuman mid ealre pinre fare tomiddes Hierusalem be minre wissunge and pu hoefst hi ealle swa swa hyrdelease sceap.
[577]
[ \(\not \subset\) LS (Alban) 000200 (1)]
Sum hcððen casere was gehaten Dioclitianus, se was to casere gecoren peahðe he cwealmbcere wcere, cefter Cristes acennednysse twam hund gearum, and syx and hundeahtatigum ofer ealne middaneard; and he rixode twentig geara, reðe cwellere, swa bce he acwealde and acwellan het ealle ða Cristenan be he ofaxian mihte, and forbcernde cyrcan, and berypte ða unscceððigan; and peos arleasa ehtnyss unablinnendlice eode ofer ealne middaneard ealles tyngear, oдpcet heo to Engla lande eac swylce becom, and par fela acwealde ða pe on Criste gelyfdon.
'There was a heathen emperor named Diocletian, who was chosen to be emperor over all the earth, though he was a destroyer of men, two hundred and eighty-six years after Christ's incarnation; and he reigned twenty years, a cruel murderer, so that he killed, and bade kill, all the Christians whom he could find out, and burned churches, and robbed the innocent; and this impious persecution spread unceasingly over all the earth fully ten years, until it came also even to England, and there killed many who believed in Christ' (Skeat 1966a: 415).
```

((CODE <T03200000200,1>)
(IP-MAT (NP-NOM (Q^N Sum) (ADJ^N hæðen) (N^N casere)
(CP-REL *ICH*-2))
(BEDI wæs)
(VBN gehaten)
(NP-NOM-PRD (NR^N Dioclitianus))
(,,)
(CP-REL-2 (WNP-NOM-3 (D^N se))

```
```

            (C 0)
            (IP-SUB (NP-NOM *T*-3)
                (BEDI wæs)
                (PP (P to)
            (NP (N casere)))
                (VBN gecoren)
                (CP-ADV (P $beah)
                (C $де)
                (CODE <TEXT:Beahðe>)
            (IP-SUB (NP-NOM (PRO^N he))
                                    (ADJP-NOM-PRD (ADJ^N cwealmbære))
                                    (BEDS wære)))
                (, ,)
                (PP (P æfter)
            (NP (NP-GEN (NR^G Cristes))
                (N acennednysse))
            (NP-DAT-EXT (NUMP-DAT (NUM^D twam) (NUM hund)
                    (CONJP *ICH*-4))
                    ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ D gearum)
                    (, ,)
                    (CONJP-4 (CONJ and) (NUM syx) (CONJ and) (NUM^D hundeahtatigum))))
    (PP (P ofer)
(NP-ACC (Q^A ealne) (N^A middaneard))))
(. ;)) (ID coaelive,æLS_[Alban]:1.4007))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he)
(NP-NOM-PRN *ICH*-1))
(VBD rixode)
(NP-TMP (NUM twentig)
(NP-GEN (N^G geara)))

```
```

    (, ,)
    (NP-NOM-PRN-1 (ADJ^N reðe) (N^N cwellere))
    (, ,)
    (CP-ADV (P swa)
        (C Pæt)
        (IP-SUB (IP-SUB-0 (NP-NOM (PRO^N he))
            (VBD acwealde)
                        (IPX-SUB-PRN=0 (CONJ and)
                            (IP-INF (VB acwellan))
                            (VBDI het))
                            (NP-ACC (Q^A ealle) (D^A дa) (N^A cristenan)
                            (CP-REL (WNP-2 0)
                                (С Ре)
                                (IP-SUB (NP *T*-2)
                                    (NP-NOM (PRO^N he))
                                    (RP+VB ofaxian)
                                    (MDD mihte)))))
                (, ,)
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM *con*)
                        (VBD forbærnde)
                            (NP (N cyrcan))))
                (, ,)
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM *con*)
                    (VBD berypte)
                    (NP-ACC (D^A ðа) (ADJ^A unscæððigan))))))
    (.;)) (ID coaelive,æLS_[Alban]:1.4008))
    ((IP-MAT (CONJ and)
(NP-NOM (D^N beos) (ADJ^N arleasa) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ehtnyss))

```
```

    (ADVP (ADV unablinnendlice))
    (VBD eode)
    (PP (P ofer)
    (NP-ACC (Q^A ealne) (N^A middaneard)))
    (NP-ACC-TMP (NUMP (Q^G ealles) (NUM $tyn))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ $gear) (CODE <TEXT:tyngear>))
    (,,)
    (CP-ADV (P oðbæt)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N heo))
                (PP (P to)
                            (NP-DAT (NP-GEN (NR^G Engla))
                                (N^D lande)))
                            (ADVP (ADV eac))
                            (ADVP (ADV swylce))
                            (VBDI becom)))
    (. ,)) (ID coaelive,æLS_[Alban]:1.4009))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP-LOC (ADV^L Pær))
(NP (Q fela)
(CP-REL *ICH*-1))
(VBD acwealde)
(CP-REL-1 (WNP-NOM-2 (D^N ða))
(C be)
(IP-SUB (NP-NOM *T*-2)
(PP (P on)
(NP-DAT (NR^D Criste)))
(VBDI gelyfdon)))
(. .)) (ID coaelive,æLS_[Alban]:1.4010))

```
```

[578]
[Æ LS (Book of Kings) 002500 (81)]
Nces ðe leof gecyd bret ic cuce behydde hundteontig witegan and hi mid wistum afedde ðaða Gezabel acwealde ealle Godes witegan pe heo ofaxian
mihte on ealre dysre leode?
'Was it not told thee, lord, that I hid alive one hundred and twenty prophets, and fed them with food, when Jezebel killed all God's prophets whom
she could discover in all this nation?'' (Skeat 1966a: 389).
( (CODE <T03190002500,81>)
(CP-QUE (IP-SUB (NP-NOM-x *exp*)
(NEG+BEDI Næs)
(NP (PRO ðe))
(NP-NOM-VOC (ADJ^N leof))
(VBN gecyd)
(CP-THT-x (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N ic))
(ADJP-ACC (ADJ^A cuce))
(VBD behydde)
(NP-ACC (NUM hundteontig) (N^A witegan)))
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(NP-ACC (PRO^A hi))
(PP (P mid)
(NP-DAT (N^D wistum)))
(VBD afedde)
(CP-ADV (P ðаðа)
(C 0)
(IP-SUB (NP-NOM (NR^N Gezabel))
(VBD acwealde)
(NP-ACC (Q^A ealle)

```
```

(NP-GEN (NR^G Godes))
(N^A witegan)
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N heo))
(RP+VB ofaxian)
(MDD mihte)
(PP (P on)
(NP-DAT (Q^D ealre) (D^D бysre) (N^D

```
leode()))) )) )) )) )) )
    (. ?)) (ID coaelive,æLS_[Book_of_Kings]:81.3709))
[579]
[Æ LS (Cecilia) 005900 (196)]

Pa waes on Rome byrig sum reðe cwellere Almachius gehaten, se was heahgerefa, and he mid manegum witum gemartyrode pa Cristenan, ba ða he ofaxian mihte, and man ne moste hi bebyrigan.
'There was in the city of Rome a certain cruel murderer called Almachius, who was the prefect; and he by many tortures martyred the Christians when he could discover them; and no man might bury them' (Skeat 1966b: 367).
```

((CODE <T03320005900,196>)
(IP-MAT (ADVP-TMP (ADV^T ba))
(BEDI wæs)
(PP (P on)
(NP-DAT (NP-GEN (NR Rome))
(N^D byrig)))
(NP-NOM (Q^N sum) (ADJ^N reðe) (N^N cwellere)
(PTP (NP-NOM-PRD (NR^N Almachius))
(VBN gehaten))
(, ,)

```
```

(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(BEDI wæs)
(NP-NOM-PRD (N^N heahgerefa)))))
(.,))(ID coaelive,æLS_[Cecilia]:196.7231))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(PP (P mid)
(NP-DAT (Q^D manegum) (N^D witum)))
(VBD gemartyrode)
(NP-ACC (D^A Pa) (N^A cristenan)
(, ,)
(NP-ACC-PRN (D^A Pa)
(CP-REL (WNP-ACC-1 (D^A Øa))
(C 0)
(IP-SUB (NP-ACC *T*-1)
(NP-NOM (PRO^N he))
(RP+VB ofaxian)
(MDD mihte)))))
(. ,))(ID coaelive,æLS_[Cecilia]:196.7232))
( (IP-MAT (CONJ and)
(NP-NOM (MAN^N man))
(NEG ne)
(MDD moste)
(NP-ACC (PRO^A hi))
(VB bebyrigan)
(. .))(ID coaelive,æLS_[Cecilia]:196.7233))
[580]

```
[Æ LS (Denis) 004500 (198)]
Bis gewrit com da to bam casere on Rome, and he wearð sona wodlice astyrod, swa bret he het acwellan ealle pa Cristenan pe he ofaxian mihte, on eallum landum, wolde paet nan man ne belcefde Cristen.
'This writing came to the Caesar in Rome, and he was verily soon stirred up, so that he bade kill all the Christians whom he could hear of, in all lands, desiring that no man who was a Christian should be left' (Skeat 1966b: 181, 183).
```

( (CODE <T03290004500,198>)
(IP-MAT (NP-NOM (D^N Pis) (N^N gewrit))
(VBDI com)
(ADVP-TMP (ADV^\ ða))
(PP (P to)
(NP-DAT (D^D Pam) (N^D casere)))
(PP (P on)
(NP (NR Rome)))
(.,))(ID coaelive,æLS_[Denis]:198.5891))
( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(BEDI wearð)
(ADVP-TMP (ADV^T sona))
(ADVP (ADV wodlice))
(VBN astyrod)
(,,)
(CP-ADV (P swa)
(C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI het)
(IP-INF (VB acwellan)
(NP-ACC (Q^A ealle) (D^A Pa) (N^A cristenan)
(CP-REL (WNP-1 0)
(C be)

```
```

                (IP-SUB (NP *T*-1)
                    (NP-NOM (PRO^N he))
                    (RP+VB ofaxian)
                    (MDD mihte))))
                    (, ,)
                (PP (P on)
                            (NP-DAT (Q^D eallum) (N^D landum)))))
            (. ,))) (ID coaelive,æLS_[Denis]:198.5892))
        (IP-SUB (NP-NOM (NEG+Q^N nan) (N^N man))
            (ADJP-NOM (ADJ^N cristen))))
    ```
( (IP-MAT (NP-NOM * con*)
    (MDD wolde)
    (CP-THT (C bæt)
            (NEG ne)
            (VBD belæfde)
            (. .)) (ID coaelive,æLS_[Denis]:198.5893))
[581]
[LS 29 (Nicholas) 009700 (274)]
Witodlice, he nolde gepafigen pcet cenig hæpengeld wcere gewurðed on pcere scire Licia siððen he wcerð gehalgod to biscope, ac he todrcefde eall
paes deofles weorc: he afligde ut of his biscoprice ealle pa hrepena godes \& ealle pa drymen \& pa wiccen pe he cefre ofaxian mihte; eac he afyrsede
pa scandfulla gydena Diana of pan lande, \& eall hire wurðment he todrcefde mid his drihtenes fultume.
'Truly, after he was ordained as bishop, he would not permit any idolatry to take place in the province of Licia, but he destroyed all the devil's work: he always drove out of his bishopric all the heathen gods and all the sorcerers and witches about which he heard; he also expelled the shameful goddess Diana from the land, and he broke up all her shrines with his Lord's help' (Treharne 1997: 108).

\section*{[582]}
[LS 34 (SevenSleepers) 001100 (42)]

Ac farlice, ymbe ðreo niht, sende se casere his bydelas, and bead pcet man swiðe georne sceolde cepan Cristenra manna, and gehwa pcer he mihte heora be feore hente; and gif man ahwer ofaxian mihte paet hi manna cenig on genere heolde, baet se ware his heafdes scyldig; and se pe hi ameldode, pcet se wcere mycelre mede wyrðe.
'But suddenly, in about three days, the emperor sent his heralds, and commanded that men should watch the Christian men very zealously, and that each man should seize them wherever he could on pain of death; and if they could anywhere find out that any man had protected them, he should be guilty of death; and he who betrayed them should be worthy of great reward' (Skeat 1966a: 491).
```

((CODE <T05210001100,42>)
(IP-MAT (CONJ Ac)
(ADVP (ADV færlice))
(,,)
(PP (P ymbe)
(NP-ACC (NUM^A ðreo) (N^A niht)))
(, ,)
(VBD sende)
(NP-NOM (D^N se) (N^N casere))
(NP-ACC (PRO\$ his) (N^A bydelas))
(.,))(ID cosevensl,LS_34_[SevenSleepers]:42.29))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI bead)
(CP-THT (CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (MAN^N man))
(ADVP (ADV swiðe) (ADV georne))
(MDD sceolde)
(VB cepan)
(NP-GEN (ADJ^G cristenra) (N^G manna)))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON-0 (NP-NOM (Q^N gehwa))

```

\title{
(CP-FRL-LOC (WADVP-LOC-1 (ADV^L Pær)) (C 0) (IPX-SUB \(=0\) (ADVP-LOC *T*-1) (NP-NOM (PRO^N he)) (MDD mihte)))
}

\section*{(NP-GEN (PRO^G heora))}
(PP (P be)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feore)))
(VBD hente)))))
(, ; )
(CONJP (CONJ and)
(CP-THT (CP-ADV-2 (P gif) (C 0)
(IP-SUB (NP-NOM (MAN^N man))
(ADVP (ADV^L ahwer))
(RP+VB ofaxian)
(MDD mihte)
(CP-THT (C Рæt)
(IP-SUB (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hi))
(NP-NOM (NP-GEN ( \({ }^{\wedge}\) G manna))
( \(\mathrm{Q}^{\wedge} \mathrm{N}\) ænig))
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) genere)))
(VBD heolde)))))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se))
(BEDS wære)
(ADJP-NOM-PRD (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) heafdes))
(ADJ^N scyldig)))))

\section*{(, ;)}
(CONJP (CONJ and)
(CP-THT (NP-NOM-LFD-4 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
(CP-REL (WNP-NOM-3 0)
(С Ре)
(IP-SUB (NP-NOM *T*-3)
(NP-ACC (PRO^A hi))
(VBD ameldode))))
(, ,)
(C bæt)
(IP-SUB (NP-NOM-LFD *ICH*-4)
(NP-NOM-RSP (D^N se))
(BEDS wære)
(ADJP-NOM-PRD (NP-GEN (Q^G mycelre) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mede \()\) )
(ADJ^\({ }^{\wedge}\) wyrðe))))))
(. .)) (ID cosevens1,LS_34_[SevenSleepers]:42.30))

\section*{[583]}
[LS 34 (SevenSleepers) 010600 (409)]
He andwyrde pa Malchus and cwceठ to his geferum, Bet ic eow to cefen cer scede, peet ilce ic eow nu segce, pcet mann us toniht ofer eall sohte, and us man georne gehwar axode, paet we deofulgyldum sceoldon offrian; and Decius se casere is nu gyt smeagende hwcet we gefaran habban, oððe hwor he us maege ofaxian.
'Then he, Malchus, answered, and said to his companions, "That which I said to you before in the evening, that same I now say to you, that men sought us to-night everywhere, and asked diligently everywhere for us, that we might sacrifice to the idols; and Decius the emperor is even now considering where we have gone, or where he may seek us out' (Skeat 1966a: 515).
( (CODE <T05210010600,409>)
(IP-MAT (NP-NOM (PRO^N He)
(NP-NOM-PRN *ICH*-1))
(VBD andwyrde)
```

(ADVP-TMP (ADV^T Pa))
(NP-NOM-PRN-1 (NR^N Malchus))) (ID cosevensl,LS 34 [SevenSleepers]:409.296))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI cwæð)
(PP (P to)
(NP-DAT (PRO\$ his) (N^D geferum)))
(, ,)
(IP-MAT-SPE (CP-FRL-LFD-SPE (WNP-ACC-1 (D^A Pæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N ic))
(NP (PRO eow))
(PP (P to)
(NP-ACC (N^A æfen)))
(ADVP-TMP (ADV^T ær))
(VBD sæde)))
(, ,)
(NP-ACC-RSP (D^A Pæt) (ADJ^A ilce)
(CP-THT-PRN-SPE *ICH*-2))
(NP-NOM (PRO^N ic))
(NP (PRO eow))
(ADVP-TMP (ADV^T nu))
(VBP segce)
(,,)
(CP-THT-PRN-SPE-2 (C bæt)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (MAN^N mann))
(NP (PRO us))
(ADVP-TMP (ADV^T toniht))
(PP (P ofer)

```
```

                            (NP-ACC (Q^A eall)))
                            (VBD sohte))
    (, ,)
(CONJP (CONJ and)
(IP-SUB-CON-SPE (NP (PRO us))
(NP-NOM (MAN^N man))
(ADVP (ADV georne))
(ADVP-LOC (ADV^L gehwar))
(VBD axode)
(,,)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N we))
(NP-DAT (N^D deofulgyldum))
(MDDI sceoldon)
(VB offrian))))))))
(NP-NOM (PRO^N we))
(VBN gefaran)
(HVPS habban)))

```
    (.;)) (ID cosevensl,LS_34_[SevenSleepers]:409.297))
( (IP-MAT-SPE (CONJ and)
        (NP-NOM (NR^N Decius)
        (NP-NOM-PRN ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) casere)))
        (BEPI is)
        (ADVP-TMP (ADV^T nu))
        (ADVP-TMP (ADV^T gyt))
        (VAG smeagende)
        (CP-QUE-SPE (CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
            (C 0 )
            (IP-SUB-SPE (NP-ACC *T*-1)
            (, ,)
(CP-QUE-SPE (WADVP-LOC-2 (WADV^L hwær))
(C 0)
(IP-SUB-SPE (ADVP-LOC *T*-2)
(NP-NOM (PRO^N he))
(NP (PRO us))
(MDPS mæge)
(RP+VB ofaxian)))))
(. .)) (ID cosevensl,LS_34_[SevenSleepers]:409.298))
[584]
[LS 6 (InventCrossMor) 002400 (62)]
Pa he geliorned hcefde on pam halgan bocum on hwylcere stowe ure drihten on rode ahangen wces pa scende he his moder pa halgan faemnan elenan mid myclum werode to pare wuldorfullan byrig hierusalem to pam poet hio poer ofaxian scolde pa halgan rode.
'When he had learned in the holy books in which place our Lord was anhanged on the cross, then sent he his mother the holy woman Helena with a large army to the great city Jerusalem, that she might enquire there concerning the holy cross' (Morris 1999: 6).

\section*{[585]}
[LS 34 (SevenSleepers) 010900 (422)]
And hi ða gebrodru clypedon to Malche and him to cwcedon, Nim nu, brobor, sumne dœel feos mid pe, and far to porte mid, and us sumne dcel hlafes bige; and ofaxa georne ðœе pu mœege hwcet se casere be us geboden hoobbe, and do us eft ealle gewisse paes pe pu ofaxie.
'And they, the brothers, cried to Malchus and said to him; "Take now, brother, a sum of money with thee, and go to the town with it and buy us a portion of bread; and enquire diligently, as well as thou canst, what the emperor may have commanded concerning us; and do us all again to wit of that which thou mayest learn' (Skeat 1966a: 515).
( (CODE < T05210010900,422>)
(IP-MAT (CONJ And)
(NP-NOM (PRO^N hi)
(NP-NOM-PRN (D^N ðа) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) gebroðru) ))
(VBDI clypedon)
```

        (PP (P to)
            (NP-DAT (NR^D Malche)))) (ID cosevensl,LS 34_[SevenSleepers]:422.305))
    ((IP-MAT (CONJ and)
(NP-NOM *con*)
(PP (NP-DAT (PRO^D him))
(P to))
(VBDI cwædon)
(, ,)
(IP-MAT-SPE (VBI Nim)
(ADVP-TMP (ADV^T nu))
(, ,)
(NP-NOM-VOC (N^N broPor))
(, ,)
(NP-ACC (Q^A sumne) (N^A dæl)
(NP-GEN (N^G feos)))
(PP (P mid)
(NP (PRO Pe))))
(.,)) (ID cosevensl,LS_34_[SevenSleepers]:422.306))
((IP-MAT-SPE (CONJ and)
(VBI far)
(PP (P to)
(NP-DAT (N^D porte)))
(RPX mid)
(. ,)) (ID cosevensl,LS_34_[SevenSleepers]:422.307))
((IP-MAT-SPE (CONJ and)
(NP-ADT (PRO us))
(NP-ACC (Q^A sumne) (N^A dæl)
(NP-GEN (N^G hlafes)))
(VBI bige)
(. ;)) (ID cosevensl,LS_34_[SevenSleepers]:422.308))

```
( (IP-MAT-SPE (CONJ and)
(RP+VBI ofaxa)
(ADVP (ADV georne))
(NP-GEN-ADT (D^G ðæs)
(CPX-CMP-SPE (IPX-SUB-SPE (NP-NOM (PRO^N Pu)) (MDPS mæge))))
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) casere))
(PP (P be)
(NP (PRO us)))
(VBN geboden)
(HVPS hæbbe)))
(. .)) (ID cosevensl,LS 34 [SevenSleepers]:422.309))
( (IP-MAT-SPE (CONJ and)
(VBPH do)
(NP-ACC-1 (PRO^A us))
(ADVP-TMP (ADV^T eft))
(IP-SMC-SPE (NP-ACC-SBJ *ICH*-1) ( \(\mathrm{QP}-\mathrm{ACC}\left(\mathrm{Q}^{\wedge} \mathrm{A}\right.\) ealle))
(ADJP-ACC-PRD (ADJ^A gewisse)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs)
(CP-REL-SPE (WNP-2 0)
(C Pe)
(IP-SUB-SPE (NP *T*-2)
(NP-NOM (PRO^N Pu))
(RP+VBPS ofaxie))))))
(. .)) (ID cosevensl,LS_34_[SevenSleepers]:422.310))

\section*{[586]}
[LS 6 (InventCrossMor) 010500 (226)]
Hio het hiore togefeccan pone halgan biscop cwiriacum pe cer waes Iudas gehaten \& him to cweeð, Ic pe bidde \& halsige poet pu ofaxie pa naeglas pe ure haelend on pare rode mid gefastned was.
'She commanded them to bring to her the holy bishop Quiriacus, who was formerly called Judas, and said to him, "I bid and conjure thee that thou make a search for the nails with which our Saviour was fastened to the cross"' (Morris 1999: 14).

\section*{[587]}
[Æ HomM 14 (Ass 8) 004300 (138)]
Ba geseah Aman, beet he hine forseah, and he hcefde ofaxod cet odrum mannum cer, peet he wes Iudeisca, pe wurðodon symle bone heofonlican god, and him pa puhte to waclicre dade, paet he fordyde hine cenne, ac wolde miccle swiðor eall paet manncyn fordon Iudeisces cynnes, paet he wrece his teonan.

\section*{[588]}
[Æ LS (Martin) 005300 (201)]
Pa cefter sumum fyrste pa ða he ofaxod haefde bcet se halga Hilarius ham cyrran moste of pam wrecsiðe, pa gewende he to him, and he mid arwurðnysse hine eft underfeng; and Martinus ða siððan him mynster par arcerde, gehende pcere byrig pe is gehaten Pictauis.
'Then after a space when he had learned that the holy Hilary was allowed to return home from his exile, then he went to him, and he received him again with reverence; and Martin afterward built himself there a monastery handy to the town which is called Poitiers' (Skeat 1966b: 233).
```

( (CODE <T03300005300,201>)
(IP-MAT (ADVP-TMP (ADV^T 户a))
(PP (P æfter)
(NP-DAT (Q^D sumum) (N^D fyrste)))
(CP-ADV (ADV^T Ра) (P ðа)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBN ofaxod)
(HVD hæfde)
(CP-THT (C Pæt)

```
```

            (IP-SUB (NP-NOM (D^N se) (ADJ^N halga) (NR^N Hilarius))
                    (ADVP-DIR (ADV^D ham))
                    (VB cyrran)
                    (MDD moste)
                    (PP (P of)
                            (NP-DAT (D^D Pam) (N^D wrecsiðe)))))))
            (, ,)
            (ADVP-TMP (ADV^\ T ba))
            (VBD gewende)
            (NP-NOM (PRO^N he))
            (PP (P to)
            (NP-DAT (PRO^D him)))
                            (.,)) (ID coaelive,æLS_[Martin]:201.6090))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(PP (P mid)
(NP (N arwurðnysse)))
(NP-ACC (PRO^A hine))
(ADVP-TMP (ADV^T eft))
(RP+VBDI underfeng)
(.;)) (ID coaelive,æLS_[Martin]:201.6091))
( (IP-MAT (CONJ and)
(NP-NOM (NR^N Martinus))
(ADVP-TMP (ADV^T ða))
(ADVP-TMP (ADV^T siððan))
(NP-DAT-RFL-ADT (PRO^D him))
(NP-ACC (N^A mynster))
(ADVP-LOC (ADV^L Pær))
(VBD arærde)
(,,)

```
(ADVP-LOC (ADV^L gehende)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Рære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) byrig)
(CP-REL (WNP-NOM-1 0)
(C Be)
(IP-SUB (NP-NOM *T*-1)
(BEPI is)
(VBN gehaten)
(NP-PRD (NR Pictauis))))))
(. .)) (ID coaelive,æLS_[Martin]:201.6092))
[589]
[Æ Hom 6007800 (301)]
Be swilcum we reedað on sumum godspelle, baet an synful wif waes swiðe fordon mann, and heo ofaxode pa paet ure Haelend waes mid anum Sunderhalgum, se hatte Simon.
```

( (CODE <T03410007800,301>)

```
(IP-MAT (PP (P Be)
    (NP-DAT (ADJ^D swilcum)))
    (NP-NOM (PRO^N we))
    (VBPI rædað)
    (PP (P on)
        (NP-DAT (Q^D sumum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) godspelle) ))
    (, , )
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (NUM^N an) (ADJ^N synful) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wif))
            (BEDI wæs)
                            (NP-NOM-PRD (PTP-NOM (ADVP (ADV swiðe))
                        ( \(\mathrm{VBN}^{\wedge} \mathrm{N}\) fordon))
                            ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mann))))
    (. ,)) (ID coaelhom,æHom_6:301.1015))
```

( (IP-MAT (CONJ and)
(NP-NOM (PRO^N heo))
(RP+VBD ofaxode)
(ADVP-TMP (ADV^T Pa))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO\$^N ure) (N^N Hælend))
(BEDI wæs)
(PP (P mid)
(NP-DAT (NUM^D anum) (N^D Sunderhalgum)
(, ,)
(CP-REL (WNP-NOM-1 (D^N se))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(VBD hatte)
(NP-NOM-PRD (NR^N Simon))))))))
(. .)) (ID coaelhom,æHom_6:301.1016))
[590]
[Æ HomM 14 (Ass 8) 002000 (70)]
Hit wearb pa gecweden purh poes cyninges witan, baet man ofaxode on eallum his rice, gif cenig mceden ahwcer mihte beon afunden swa wlitiges
hiwes, be him wurðe wcere; and swilcere gebyrde, be his gebedda wcere, and seo pcenne fenge to Vasthies wurðmynte.
[591]
[Æ HomM 15 (Ass 9) 005600 (209)]
Đeos Iudith ofaxode, hu Ozias gesprcec, and cwceठ, poet hit wcere witodlice unrced, pret mann sceolde settan swylcne andagan gode, poet he binnan
fif dagum bam folce gehulpe, oððe hi woldon gesecan bone Syriscan here and pone ealdorman to his anwealde.
[592]
[Æ LS (Cecilia) 006000 (200)]
Ualerianus pa and his foresceda bropor bebyrigdon pa martyras pe se manfulla acwealde, and celmyssan daelde daeghwamlice pearfum, oð paet se arleasa ehtere ofaxode heora dada.

```
'Then Valerian and his aforesaid brother buried the martyrs whom the wicked man slew, and daily distributed alms to the needy, until the impious persecutor heard of their deeds' (Skeat 1966b: 367, 369).
```

( (CODE <T03320006000,200>)
(IP-MAT (NP-NOM (NP-NOM (NR^N Ualerianus))
(CONJP *ICH*-1))
(ADVP-TMP (ADV^T Pa))
(CONJP-1 (CONJ and)
(NP-NOM (PRO\$ his) (RP+VBN^N foresæda) (N^N broPor)))
(VBDI bebyrigdon)
(NP-ACC (D^A Pa) (N^A martyras)
(CP-REL (WNP-2 0)
(C Pe)
(IP-SUB (NP *T*-2)
(NP-NOM (D^N se) (ADJ^N manfulla))
(VBD acwealde))))
(. ,)) (ID coaelive,æLS_[Cecilia]:200.7234))
((IP-MAT (CONJ and)
(NP-NOM *con*)
(NP (N ælmyssan))
(VBD dælde)
(ADVP-TMP (ADV^T dæghwamlice))
(NP-DAT (N^D Pearfum))
(, ,)
(CP-ADV (P oð) (D^A Pæt)
(C 0)
(IP-SUB (NP-NOM (D^N se) (ADJ^N arleasa) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ ehtere))
(RP+VBD ofaxode)
(NP-ACC (PRO\$ heora) (N^A dæda))))
(..))(ID coaelive,æLS_[Cecilia]:200.7235))

```
```

[593]
[Æ LS (Cecilia) 007900 (277)]
Almachius pa ofaxode pcet se arwurða Maximus mid eallum his hiwum on pone Hcelend gelyfde, and wceron gefullode, wearð pa him gram and
het hine swingan mid leadenum swipum op patt he gewat of worulde to Criste.
'When Almachius learnt that the venerable Maximus with all his house believed in the Saviour, and were baptized, then he became angry, and bade
men scourge him with leaden whips until he departed from the world to Christ' (Skeat 1966b: 373).
( (CODE <T03320007900,277>)
(IP-MAT (NP-NOM (NR^N Almachius))
(ADVP-TMP (ADV^T ba))
(RP+VBD ofaxode)
(CP-THT (C bæt)
(IP-SUB (IP-SUB (NP-NOM (D^N se) (ADJ^N arwurða) (NR^N Maximus))
(PP (P mid)
(NP-DAT (Q^D eallum) (PRO\$ his) (N^D hiwum)))
(PP (P on)
(NP-ACC (D^A Pone) (N^A hælend)))
(VBD gelyfde))
(, ,)
(CONJP (CONJ and)
(IP-SUB-CON (NP-NOM *con*)
(BEDI wæron)
(VBN^N gefullode)))))
(. ,)) (ID coaelive,æLS_[Cecilia]:277.7275))
( (IP-MAT (NP-NOM *con*)
(BEDI wearð)
(ADVP-TMP (ADV^\ ba))
(NP-DAT (PRO^D him))
(ADJP-NOM-PRD (ADJ^N gram))) (ID coaelive,æLS_[Cecilia]:277.7276))

```
```

( (IP-MAT (CONJ and)
(NP-NOM *con*)
(VBDI het)
(IP-INF (NP-ACC (PRO^A hine))
(VB swingan)
(PP (P mid)
(NP-DAT (ADJ^DD leadenum) (N^D swipum)))
(CP-ADV (P o\triangleright) (D^A 户æt)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(VBDI gewat)
(PP (P of)
(NP (N worulde)))
(PP (P to)
(NP-DAT (NR^D Criste))))))
(. .)) (ID coaelive,æLS_[Cecilia]:277.7277))
[594]
[Æ LS (Chrysanthus) 000800 (24)]
He began pa to secenne swyðе ðа Cristenan oдpcet he ofaxode cenne arwurðne maessepreost on fyrlenum wunigende, and he fagnode pas. 'Then began he earnestly to seek out the Christians until he found out a venerable mass-priest living far off, and he rejoiced thereat' (Skeat 1966b: 379).
( (CODE < T03330000800,24>)
(IP-MAT (NP-NOM (PRO^N He))
(VBDI began)
(ADVP-TMP (ADV^T ba))
(IP-INF (TO to)
(VB^D secenne)
(ADVP (ADV swyðe))

```
```

        (NP-ACC (D^A ða) (N^A cristenan)))
    (CP-ADV (P oðएæt)
    (C 0)
        (IP-SUB (NP-NOM (PRO^N he))
            (RP+VBD ofaxode)
            (NP-ACC (NUM^A ænne) (ADJ^A arwurðne) (N^A mæssepreost)
                (PTP-ACC (PP (P on)
                    (NP-DAT (ADJ^D fyrlenum))
                    (VAG^A wunigende)))))
    (. ,)) (ID coaelive,æLS_[Chrysanthus]:24.7342))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(VBD fægnode)
(NP-GEN (D^G Pæs))
(. .)) (ID coaelive,æLS_[Chrysanthus]:24.7343))

```
[595]
[Æ LS (Martin) 000200 (1)]
Sulpicius hatte sum <snoter> writere, ðe wolde awritan pa wundra and mihta pe Martinus se mcera mihtiglice gefremode on pisre worulde, and
he wrat pa be him pa ðing pe he ofaxode, oððe cet him sylfum, oððe cet oprum mannum, forðan pe manegum wceron his wundra cube, pe god
worhte burh hine; and we pet Englisc nimad of bcere ylcan gesetnysse, ac we ne writað na mare buton his agene wundra.
'Theee was a certain wise writer, called Sulpicius, who desired to write the miracles and mighty deeds which the great Martin mightily performed
in this world, and he therefore wrote concerning him the things which he had learned, either from himself or from other men, because the miracles,
which God wrought by him, were known to many; and we take the English from the same account; but we will write no more but his own miracles'
(Skeat 1966b: 219, 221).
( (CODE <T03300000200,1>)
    (IP-MAT (NP-NOM-PRD (NR^N Sulpicius))
    (VBD hatte)
    (NP-NOM (Q^N sum) (ADJ^N \$snoter) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) writere)
```

            (, ,)
            (CP-REL (WNP-NOM-1 0)
                (C ðе)
                (IP-SUB (NP-NOM *T*-1)
                    (MDD wolde)
                    (VB awritan)
                    (NP-ACC (D^A Pa) (N^A wundra)
                    (CONJP (CONJ and)
                            (NX-ACC (N^A mihta)))
                    (CP-REL (WNP-2 0)
                            (C be)
                            (IP-SUB (NP *T*-2)
                                    (NP-NOM (NR^N Martinus)
                                    (NP-NOM-PRN (D^N se) (ADJ^N mæra)))
                                    (ADVP (ADV mihtiglice))
                                    (VBD gefremode)
                                    (PP (P on)
                                    (NP-DAT (D^D Pisre) (N^D worulde)))))))))
    (. ,)) (ID coaelive,æLS_[Martin]:1.5974))
    ( (IP-MAT (CONJ and)
(NP-NOM (PRO^N he))
(VBDI wrat)
(ADVP-TMP (ADV^}\mp@subsup{}{}{\prime}\textrm{Ta})
(PP (P be)
(NP-DAT (PRO^D him)))
(NP-ACC (D^A Pa) (N^A ðing)
(CP-REL (WNP-1 0)
(C be)
(IP-SUB (NP *T*-1)
(NP-NOM (PRO^N he))

```
```

(RP+VBD ofaxode)
(,,)
(PP (CONJ oððe)
(PP (P æt)
(NP-DAT (PRO^D him)
(ADJP-DAT (ADJ^D sylfum))))
(, ,)
(CONJP (CONJ o\partialðe)
(PP (P æt)
(NP-DAT (ADJ^D obrum) (N^D mannum)))))
(, ,)
(CP-ADV (P forðan)
(C be)
(IP-SUB (NP-DAT (Q^D manegum))
(BEDI wæron)
(NP-NOM (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wundra)
(CP-REL *ICH*-2))
(ADJP-NOM-PRD (ADJ^N cuPe))
(, ,)
(CP-REL-2 (WNP-3 0)
(C Pe)
(IP-SUB (NP *T*-3)
(NP-NOM (NR^N God))
(VBD worhte)
(PP (P Purh)
(NP-ACC (PRO^A hine)))))))))

```
    (. ;)) (ID coaelive,æLS_[Martin]:1.5975))
( (IP-MAT (CONJ and)
    (NP-NOM (PRO^N we))
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pæt) (ADJ^A englisc))
```

    (VBPI nimað)
    (PP (P of)
        (NP-DAT (D^D Pære) (ADJ^D ylcan) (N^D gesetnysse)))
    (. ,)) (ID coaelive,æLS_[Martin]:1.5976))
    ( (IP-MAT-0 (CONJ ac)
(NP-NOM (PRO^N we))
(NEG ne)
(VBPI writad)
(ADVP (NEGæDV na))
(NP-ACC (QR^A mare))
(CP-ADV (P buton)
(C 0)
(IPX-SUB=0 (NP-ACC (PRO\$ his) (ADJ^A agene) (N^A wundra)))
(. .)) (ID coaelive,æLS_[Martin]:1.5977))

```
[596]
[ÆCHom II, 24000800 (204.153)]

He haefde cenne broðor Tuna gehaten massepreost and abbud. and ða ða he his broðor slege ofaxode. pa ferde he to ðam wcele his lic secende. and gemette cenne oðerne him swiðe gelicne. ferode ðone to his mynstre mid arwurðnysse. and gelomlice for his sawle alysednysse maessan sang. and purh ða halgan maessan toburston poes broðor bendas;
'He had a brother, named Tunna, a mass-priest and abbot, who, when he heard of his brother's death, went to the battle-field seeking bis body, and found another very like him, bare it to his mynster with honour, and frequently sang masses for the redemption of his soul, and through the holy masses the bonds of his brother burst asunder' (Thorpe 1846: 359).
```

((CODE <T02770000800,204.153>)

```
(IP-MAT (NP-NOM (PRO^N He))
(HVD hæfde)
(NP-ACC (NUM^A ænne) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) broðor)
(PTP (NP-NOM-PRN (NR^N Tuna))
(VBN gehaten))
(NP-ACC-PRN ( \(\mathrm{N}^{\wedge}\) A mæssepreost) (CONJ and) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) abbud \()\) ))
(. .)) (ID cocathom2,æCHom_II,_24:204.153.4528))
( (IP-MAT (CONJ and)
(CP-ADV (ADV^\({ }^{\wedge}\) ðа) ( P да)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(NP (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) broðor)) (N slege))
(RP+VBD ofaxode)))
(, .)
(ADVP-TMP (ADV^T Pa) )
(VBD ferde)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wæle) ))
(PTP-NOM (NP-ACC (PRO\$ his) ( \({ }^{\wedge}\) A lic))
( \(\mathrm{VAG}^{\wedge} \mathrm{N}\) secende))
(. .)) (ID cocathom2,æCHom_II,_24:204.153.4529))
( (IP-MAT (CONJ and)
(NP-NOM * con*)
(VBD gemette)
(NP-ACC (NUM^A ænne) (ADJ^A oðerne)
(ADJP-ACC (NP-DAT (PRO^D him))
(ADV swiðe) (ADJ^A gelicne)))
(. .)) (ID cocathom \(2, æ\) CHom_II,_24:204.153.4530))
( (IP-MAT (NP-NOM * con*)
(VBD ferode)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ðone) )
(PP (P to)
(NP-DAT (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) mynstre) \()\) )
```

    (PP (P mid)
        (NP (N arwurðnysse)))
    (. .)) (ID cocathom2,æCHom_II,_24:204.153.4531))
    ( (IP-MAT (CONJ and)
(NP-NOM *con*)
(ADVP (ADV gelomlice))
(PP (P for)
(NP (NP-GEN (PRO\$ his) (N^G sawle))
(N alysednysse)))
(NP (N mæssan))
(VBDI sang)
(. .)) (ID cocathom2,æCHom_II,_24:204.153.4532))
( (IP-MAT (CONJ and)
(PP (P Purh)
(NP-ACC (D^A ða) (ADJ^A halgan) (N^A mæssan)))
(RP+VBDI toburston)
(NP-NOM (NP-GEN (D^G Pæs) (N^G broðor))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ bendas))
(. ;)) (ID cocathom2,æCHom_II,_24:204.153.4533))
[597]
[ÆCHom II, 9 008700 (79.220)]
Nolde swa ðeah ncenne to cristendome geneadian. for ðan ðe he ofaxode. cet ðam lareowum his hcele pcet cristes ðeowdom ne sceal beon geneadad. ac sylfwilles;
'Yet would be not compel any one to christianity, for he had been informed by the teachers of his salvation, that Christ's service should not be forced, but voluntary' (Thorpe 1846: 131).

```
```

((CODE <T02600008700,79.220>)

```
((CODE <T02600008700,79.220>)
(IP-MAT (NP-NOM *con*)
(NEG+MDD Nolde)
```

        (ADVP (ADV swa) (ADV ðeah))
    (NP-ACC (NEG+Q^A nænne))
    (PP (P to)
    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cristendome)))
    (VB geneadian)
    (, .)
    (CP-ADV (P for) ( \(\mathrm{D}^{\wedge} \mathrm{I}\) ðan)
        (C ðе)
        (IP-SUB (NP-NOM (PRO^N he))
                ( \(\mathrm{RP}+\mathrm{VBD}\) ofaxode)
                (, .)
                (PP (P æt)
                            (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) lareowum)
                            (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) hæle))))
                    (CP-THT (C Pæt)
                            (IP-SUB (IP-SUB-0 (NP-NOM (NP-GEN (NR^G Cristes))
                                    ( \(\mathrm{N}^{\wedge} \mathrm{N}\) deowdom)
                                    (NEG ne)
                                    (MDPI sceal)
                                    (BE beon)
                                    (VB geneadad))
                                    (, .)
                                    (CONJP (CONJ ac)
                                    (IPX-SUB-CON=0 (ADVP (ADV sylfwilles))))))))
    (.;)) (ID cocathom2,æCHom_II,_9:79.220.1587))

```
'When abbot Ælfstan was informed of this, he came to archbishop Eadsige, and prayed his influence with the convent with reference to the third
penny,' (Thorpe 1865: 340).
( (CODE <T13280001000,33>)
    (IP-MAT (CP-ADV (P Pa)
            (C 0)
            (IP-SUB (NP-NOM (NR^N ælfstan) (N^N abbod))
                (NP-ACC (D^A Pis))
                    (RP+VBD ofaxode)))
    (ADVP-TMP (ADV^T ba))
    (VBDI com)
    (NP-NOM (PRO^N he))
    (PP (P to)
        (NP-DAT (NR^D Eadsige) (N^D arcebiscop)))) (ID codocu3,Ch_1467_[Rob_91]:33.170))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBDI bæd)
    (NP-ACC (PRO^A hine))
    (NP-GEN (N^G fultumes))
    (PP (P to)
        (NP-DAT (D^D bam) (N^D hirode)))
    (PP (P embe)
        (NP-ACC (D^A Pone) (ADJ^A Priddan) (N^A penig)))
    (..)) (ID codocu3,Ch_1467_[Rob_91]:33.171))
[599]
[Gen 022000 (9.24)]
Noe soðlice ðа ðа he awoc of ðam slcepe, & he ofaxode hwcet his suna him dydon.
'And Noe awaking from the wine, when he had learned what his younger son had done to him' (Douay-Rheims 1971: 21).
```

```
( (CODE <T06210022000,9.24>)
    (IP-MAT (NP-NOM-LFD (NR^N Noe))
        (ADVP (ADV soðlice))
        (CP-ADV (ADV^T ðа) (P ðа)
            (C 0)
                    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                    (VBDI awoc)
                            (PP (P of)
                                (NP-DAT (D^D ðam) (N^D slæpe))))
                    (, ,)
(CONJP (CONJ &)
                            (IP-SUB-CON (NP-NOM (PRO^N he))
                                    (RP+VBD ofaxode)
                                    (CP-QUE (WNP-ACC-1 (WPRO^A hwæt))
                                    (C 0)
                                    (IP-SUB (NP-ACC *T*-1)
                                    (NP-NOM (PRO$ his) (N^N suna))
                                    (NP-DAT (PRO^D him))
                                    (VBDI dydon)))))))
            (, .)
            (CODE <T06210022100,9.25>)
            (ADVP-TMP (ADV^T да))
            (VBDI cwæð)
            (NP-NOM-RSP (PRO^N he))
            (,:)
            (IP-MAT-SPE (VBN Awyrged)
                    (BEPI is)
                    (NP-NOM (NR^N Chanaan)))
    (. ,)) (ID cootest,Gen:9.24.408))
( (IP-MAT-SPE (CONJ &)
```

```
(NP-NOM (PRO^N he))
(BEPI byð)
(NP-NOM-PRD (NP-GEN (N^G deowena))
    (N^N Øeowa))
(NP-DAT (PRO$ his) (N^D gebroðrum))
(. .)) (ID cootest,Gen:9.24.409))
```

[600]
[LS 28 (Neot) 006300 (121)]
Pa celfred king, be we cer embe spcecon, baet ofaxode, bcet se here swa stiðlic wces, \& swa neh Englelande, he sone forfyrht fleames cepte, \& his ccempen ealle forlet, \& his hertogen, \& eall his peode, madmes \& madmfaten, \& his life gebearh.
( (CODE < T05150006300,121>)
(IP-MAT (CP-ADV (P Pa) (C 0)
(IP-SUB (NP-NOM (NR^N ælfred) ( $\mathrm{N}^{\wedge} \mathrm{N}$ king)
(, ,
(CP-REL (WNP-1 0)
(C Pe)
(IP-SUB (NP-NOM (PRO^N we))
(ADVP-TMP (ADV^T ær)) (PP (NP *T*-1)
(P embe))
(VBDI spæcon))))
(, , )
(NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-2))
( $\mathrm{RP}+\mathrm{VBD}$ ofaxode)
(, ,)
(CP-THT-PRN-2 (C bæt)
(IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ here $)$ )

```
(ADJP-NOM-PRD (ADJP-NOM (ADV swa) (ADJ^N stiðlic))
                    (CONJP *ICH*-3))
(BEDI wæs)
(, ,)
(CONJP-3 (CONJ &)
                                    (ADVP-LOC (ADV swa) (ADV^L neh)
                                    (NP-DAT (NR^D Englelande))))))))
```

    (, ,)
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^T sone))
    (ADJP-NOM (ADJ^N forfyrht))
    (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) fleames))
    (VBD cepte)
    (. ,)) (ID coneot,LS_28_[Neot]:121.112))
    ( (IP-MAT (CONJ \&)
(NP-NOM * con*)
(NP-ACC (NP-ACC (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{A}$ cæmpen) ( $\mathrm{Q}^{\wedge} \mathrm{A}$ ealle))
(CONJP *ICH*-1))
(VBDI forlet)
(, ,)
(CONJP-1 (CONJ \&)
(NP-ACC (NP-ACC (PRO\$ his) ( ${ }^{\wedge} \wedge$ A hertogen))
(, , )
(CONJP (CONJ \&)
(NP-ACC ( $\mathrm{Q}^{\wedge} \mathrm{A}$ eall) (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{A}$ beode)
(, ,)
(NP-ACC-PRN ( $\mathrm{N}^{\wedge} \mathrm{A}$ madmes) (CONJ \&) ( $\mathrm{N}^{\wedge} \mathrm{A}$ madmfaten) $)$ ))))
(. ,)) (ID coneot,LS_28_[Neot]:121.113))
( (IP-MAT (CONJ \&)
(NP-NOM * con*)

```
        (NP-DAT (PRO$ his) (N^D life))
        (VBDI gebearh)
    (. .)) (ID coneot,LS_28_[Neot]:121.114))
[601]
[Æ Hom 14002000 (88)]
Ne forbead he mid ealle celcne dom pam witan, pam pe deman sceal, ac ða dyrstignysse, pat man ofaxxie cerest symble boet riht.
( (CODE <T03490002000,88>)
(IP-MAT (NEG Ne)
    (VBDI forbead)
    (NP-NOM (PRO^N he))
    (PP (P mid)
        (NP-DAT (Q^I ealle)))
    (NP-ACC (NP-ACC (Q^A ælcne) (N^A dom))
        (CONJP *ICH*-2))
    (NP-DAT (D^D Pam) (N^D witan)
        (, ,)
        (NP-DAT-PRN (D^D Pam)
                (CP-REL (WNP-NOM-1 0)
                            (C Pe)
                            (IP-SUB (NP-NOM *T*-1)
                                    (VB deman)
                                    (MDPI sceal)))))
    (, ,)
    (CONJP-2 (CONJ ac)
        (NP-ACC (D^A ða) (N^A dyrstignysse)))
    (, ,)
    (CP-ADV (C Pæt)
        (IP-SUB (NP-NOM (MAN^N man))
```

```
(RP+VBPS ofaxxie)
(ADVP-TMP (ADVS^T ærest))
(ADVP-TMP (ADV^T symble))
(NP-ACC (D^A Pæt) (N^A riht))))
(. .)) (ID coaelhom,æHom_14:88.2046))
```

onfindan (114)
[602]
[HomU 35.2 (Nap 44) 000500 (7)]
He wes an Scotta ealonde, and he wes $v$ wucan dead; and he pa eft of deape aras purh Cristes mihte and sprec to mannum and hiom sede fela wundra, bas he geseah in pare opran weorulde, bas pe cenig mon an hine anfindan mihte butan eal sop, baet he saegde.
[603]
[BoHead 000100 (1)]
Erest hu Gotan gewunnon Romana rice, \& hu Boetius hi wolde eft bercedan, \& deodric pa pret anfunde, \& hine het on carcerne gebringan.
'First, how the Goths conquered the empire of the Romans, and how Boethius wished to deliver them, and Theodoric then discovered it, and gave orders to take him to prison' (Fox 1999: 6).
( (CODE < T06650000100,1>)
(CP-QUE (CP-QUE (ADVP-TMP (ADVS^T ærest))
(WADVP-1 (WADV hu))
(C 0 )
(IP-SUB (ADVP *T*-1)
(NP-NOM (NR^N Gotan))
(VBDI gewunnon)
(NP (NP-GEN (NR^G Romana))
(N rice))))
(, , )
(CONJP (CONJ \&)

## (CP-QUE (WADVP-3 (WADV hu))

(C 0)
(IP-SUB (IP-SUB (ADVP *T*-3)
(NP-NOM (NR^N Boetius))
(NP-ACC ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hi))
(MDD wolde)
(ADVP-TMP (ADV^${ }^{\wedge}$ eft))
(VB berædan))
(, ,
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP *T*-3)
(NP-NOM (NR^N ðeodric))
(ADVP-TMP (ADV^T ba))
(NP-ACC (D^A Pæt))
( $\mathrm{RP}+\mathrm{VBD}$ anfunde)))
(, ,
(CONJP (CONJ \&)
(IP-SUB-CON (ADVP *T*-3)
(NP-NOM *con*)
(NP-ACC-2 (PRO^A hine))
(VBDI het)
(IP-INF (NP-ACC *ICH*-2)
(PP (P on)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ carcerne)))
(VB gebringan)))))))
(. .)) (ID coboeth,BoHead:1.2))
[604]
[KtPs 000600 (16)]

Gelamp beet him mon ansende saula neriend, witgan mid wordum, weorada dominus, and secgan het, selfum gecyðan ymb his womdeda waldendes doom, beet se fruma wcere his feores sceldig, for ðam pe he Uriam het aldre beneman, fromne ferdrinc fere beserode, and him Bezabe brohte to wife for gitsunga, be he godes eorre purh his selfes weorc sona anfunde.

```
((CODE <R_16>))
((IP-MAT (NP-NOM-x *exp*)
(VBDI Gelamp)
(CP-THT-x (C Pæt)
            (IP-SUB (IP-SUB (NP-DAT (PRO^D him))
            (NP-ACC (N^A mon)
                            (NP-ACC-PRN *ICH*-2))
            (VBD ansende)
            (NP-NOM (NP-GEN (N^G saula))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ neriend)
                    (NP-NOM-PRN *ICH*-1))
            (, ,)
            (NP-ACC-PRN-2 (N^A witgan))
            (PP (P mid)
                (NP-DAT (N^D wordum)))
            (, ,)
                    (NP-NOM-PRN-1 (NP-GEN (N^G weorada))
                    (FW dominus)))
                (, ,)
                (CONJP (CONJ and)
                    (IP-CON (NP-NOM *con*)
                    (IP-INF (IP-INF (VB secgan))
                    (IP-INF *ICH*-3))
                    (VBDI het)
                            (,,)
                    (IP-INF-3 (NP-DAT (ADJ^D selfum))
```

```
(VB gecyðan)
PP (P ymb)
    (NP-ACC (PRO$ his) (N^A womdeda)
        (CP-THT-PRN *ICH*-5))
    (NP-ACC (NP-GEN (N^G waldendes))
        (N^A doom))
    (, ,)
    (CP-THT-PRN-5 (C Pæt)
            (IP-SUB (NP-NOM (D^N se) (N^N fruma))
                (BEDS wære)
                    (ADJP-NOM-PRD (NP-GEN (PRO$ his) (N^G feores))
                            (ADJ^N sceldig))
(, ,)
(PP (P for) (D^D ðam)
                                    (CP-ADV (C Pe)
                                    (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                                    (NP-ACC-4 (NPR^A Uriam))
                                    (VBDI het)
                                    (IP-INF (NP-ACC *ICH*-4)
                                    (NP-GEN (N^G aldre))
                                    (VB beneman)))
                                    (, ,)
                                    (IP-SUB (NP-NOM *con*)
                                    (NP-ACC (ADJ^A fromne) (N^A ferdrinc))
                                    (NP-GEN (N^G}\mathrm{ fere))
                                    (VBD beserode))
(, ,)
(CONJP (CONJ and)
                                    (IP-CON (NP-NOM *con*)
                                    (NP-DAT-RFL (PRO^D him))
```

```
        (, ,)
        (NP-INS-ADT (D^I Pe)
```

            (CP-ADV (C 0)
                            (IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
                                    (NP-ACC (NP-GEN (NPR^G godes))
                                    ( \(\mathrm{N}^{\wedge}\) A eorre))
                                    (PP (P Purh)
                                    (NP-ACC (NP-GEN (PRO^G his)
                                    (ADJP-GEN (ADJ^G selfes)))
                                    ( \(\mathrm{N}^{\wedge}\) A weorc) ) )
                                    (ADVP-TMP (ADV \({ }^{\wedge}\) T sona))
                                    (VBD anfunde)))))
    (. .)) (ID cokentis,89.16.37))
    [605]
[Or 1034000 (12.32.21)]
Pa se cyning ðcet anfunde, bcet him mon geswicen haefde, he ða hiene selfne forbcernde.
'When the king found that he had been deceived, he burned himself' (Bosworth 1857: 283).
( (CODE < T06590034000,12.32.21>)
(IP-MAT (CP-ADV (P Pa)
(C 0 )
(IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ cyning) $)$
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ ðæt)

```
            (CP-THT-PRN *ICH*-1))
        (RP+VBD anfunde)
        (, ,)
        (CP-THT-PRN-1 (C Pæt)
            (IP-SUB (NP-DAT (PRO^D him))
                (NP-NOM (MAN^N mon))
                    (VBN geswicen)
                    (HVD hæfde)))))
```

    (, , )
    (NP-NOM (PRO^N he))
    (ADVP-TMP (ADV^T ða))
    (NP-ACC-RFL (PRO^A hiene)
        (ADJP-ACC (ADJ^A selfne)))
    (VBD forbærnde)
    (. .)) (ID coorosiu,Or_1:12.32.21.628))
    [606]
[Or 1035100 (12.33.13)]
Pa se cyning peet facn anfunde pe se ealdormon wib hiene gedon haefde, he peah gegaderade pone fultum pe he pa mcehte, \& wið paem nefan fird
gelcedde.
'When the king discovered the guile that the general had used against him, he, nevertheless, collected what force he could, and led his army against his nephew' (Bosworth 1857: 285).

```
((CODE <T06590035100,12.33.13>)
    (IP-MAT-0 (CP-ADV (P Pa)
    (C 0)
    (IP-SUB (NP-NOM (D^N se) (N^N cyning))
        (NP-ACC (D^A bæt) (N^A facn)
        (CP-REL *ICH*-1))
        (RP+VBD anfunde)
```


## (CP-REL-1 (WNP-2 0)

(С Ре)
(IP-SUB (NP *T*-2)
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) ( $\mathrm{N}^{\wedge} \mathrm{N}$ ealdormon))
(PP (P wiP)
(NP-ACC ( $\mathrm{PRO}^{\wedge} \mathrm{A}$ hiene)))
(VBN gedon)
(HVD hæfde)))))

## (, ,)

(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(ADVP (ADV beah))
(VBD gegaderade)
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ fultum)
(CP-REL (WNP-3 0)
(С Ре)
(IPX-SUB $=0(N P * T *-3)$
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ba))
(MDD mæhte))))
(. ,)) (ID coorosiu,Or_1:12.33.13.642))

```
[607]
[Or 4 009900 (5.90.7)] become; ac hit him wearð ceror cup.
( (CODE < T06620009900,5.90.7>)
(IP-MAT-0 (CP-ADV (P Pa)
```

Pa he anfunde poet bcet cup was, pa gegaderade he ealle pa peowas \& pa yfelan menn pe he mehte, \& pohte pcet he on pa burgware on ungearwe
'When he found that it was known, he gathered all the slaves and the evil men that he could, and thought that he could come on the citizens unawares; but it had been previously made known to them' (Bosworth 1857: 393).

```
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (RP+VBD anfunde)
                (CP-THT (C Pæt)
                    (IP-SUB (NP-NOM (D^N Pæt))
                                    (ADJP-NOM-PRD (ADJ^N cuP))
                                    (BEDI wæs)))))
        (, ,)
        (ADVP-TMP (ADV^T Pa))
        (VBD gegaderade)
        (NP-NOM (PRO^N he))
        (NP-ACC (NP-ACC (Q^A ealle) (D^A Pa) (N^A Peowas))
            (CONJP (CONJ &)
                (NP-ACC (D^A Pa) (ADJ^A yfelan) (N^A menn)))
            (CP-REL (WNP-1 0)
                (C be)
                    (IPX-SUB=0 (NP *T*-1)
                    (NP-NOM (PRO^N he))
                    (MDD mehte))))
    (.,)) (ID coorosiu,Or_4:5.90.7.1811))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (VBD Pohte)
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
            (PP (P on)
                (NP-ACC (D^A Pa) (N^A burgware)))
            (PP (P on)
                (NP (ADJ ungearwe)))
            (VBDS become)))
```

(.;)) (ID coorosiu,Or_4:5.90.7.1812))

```
((IP-MAT (CONJ ac)
    (NP-NOM (PRO^N hit))
    (NP-DAT (PRO^D him))
    (BEDI wearð)
    (ADVP-TMP (ADVR^T æror))
    (ADJP-NOM-PRD (ADJ^N cuP))
    (. .)) (ID coorosiu,Or_4:5.90.7.1813))
```

[608]
[Or 6021300 (30.148.16)]
Ac pa hit se sunu anfunde, pa adrcefde he pone feeder.
'But when his son found that, he drove away his father,' (Bosworth 1857: 499).
( (CODE < T06640021300,30.148.16>)
(IP-MAT (CONJ Ac)
(CP-ADV (P Pa)
(C 0 )
(IP-SUB (NP-ACC (PRO^A hit))
(NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ sunu) )
( $\mathrm{RP}+\mathrm{VBD}$ anfunde)))
(, ,)
(ADVP-TMP (ADV^ ${ }^{\text {T }} \mathrm{ba}$ ) $)$
(VBD adræfde)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(NP-ACC ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) ( $\mathrm{N}^{\wedge} \mathrm{A}$ fæder))
(. .)) (ID coorosiu,Or_6:30.148.16.3134))
[609]
[Or 6021500 (30.148.19)]

Ac hit anfunde his dohtor, \& hit <Constantinuse> ascede, \& he hiene afliemde sibpan on Masiliam; \& he perr ofslagen wearð.
'But his daughter discovered it, and told it to Constantine, and he afterwards drove him to Marseilles, and he was there slain' (Bosworth 1857: 499).
( (CODE < T06640021500,30.148.19>)
(IP-MAT (CONJ Ac)
(NP-ACC (PRO^A hit))
( $\mathrm{RP}+\mathrm{VBD}$ anfunde)
(NP-NOM (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{N}$ dohtor))
(., )) (ID coorosiu,Or_6:30.148.19.3137))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hit))
(NP-DAT (NR^D \$Constantinuse))
(VBD asæde)
(. ,)) (ID coorosiu,Or_6:30.148.19.3138))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(NP-ACC (PRO^A hiene))
(VBD afliemde)
(ADVP-TMP (ADV^T sibpan))
(PP (P on)
(NP (NR Masiliam)))
(.;)) (ID coorosiu,Or_6:30.148.19.3139))
( (IP-MAT (CONJ \&)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
(ADVP-LOC (ADV^L bær))
( $\mathrm{RP}+\mathrm{VBN}$ ofslagen)
(BEDI wearð)
(. .)) (ID coorosiu,Or_6:30.148.19.3140))

```
[610]
[Or 6 026200 (33.151.22)]
pa he loessan onwald hoefde.
been in his faith, when he had less power'(Bosworth 1857: 503, 505).
( (CODE <T06640026200,33.151.22>)
    (IP-MAT (NP-NOM (NR^N Ualens))
        (BEDI wæs)
        (VBN gelæred)
        (PP (P from)
            (NP-DAT (NUM^D anum) (ADJ^D Arrianiscan) (N^D biscepe)
                (, ,)
                    (IP-MAT-PRN (NP-NOM *pro*)
                            (NP-NOM-PRD (NR^N Eudoxius))
                            (BEDI wæs)
                            (VBN haten))))
        (. ,)) (ID coorosiu,Or_6:33.151.22.3215))
( (IP-MAT (CONJ ac)
        (NP-NOM (PRO^N he))
        (NP-ACC (PRO^A hit))
        (VBDI hæl)
        (ADVP (ADV swiðe) (ADV fæste))
        (PP (P wið)
        (NP (PRO$ his) (N broðor)))
        (,,)
```

Ualens waes gelcered from anum Arrianiscan biscepe, Eudoxius wees haten, ac he hit hcel swiðe faste wið his broðor, for pon he wiste peet he hit
on him wrecan wolde, gif he anfunde beet he on opran geleafan wcere, on opran he self wces, for pon he wiste hu faestmod he wces cer on his geleafan,
'Valens had been instructed by an Arian bishop, named Eudoxius; but he concealed it very strictly from his brother; because he knew that he would
avenge it on him, if he found out that he was of another belief than that of which he himself was, because he knew how steadfast he bad previously

```
(CP-ADV (P for) (D^I Pon)
    (C 0)
    (IP-SUB (NP-NOM (PRO^N he))
        (VBD wiste)
        (CP-THT (C Pæt)
            (IP-SUB (NP-NOM (PRO^N he))
                    (NP-ACC (PRO^A hit))
                    (PP (P on)
                            (NP-DAT (PRO^D him)))
                    (VB wrecan)
                    (MDD wolde)
                    (, ,)
                    (CP-ADV (P gif)
                (C 0)
                    (IP-SUB (NP-NOM (PRO^N he))
                        (RP+VBD anfunde)
                        (CP-THT (C Pæt)
                            (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                                    (PP (P on)
                                    (NP-DAT (ADJ^D obran) (N^D geleafan)))
                                    (BEDS wære))
                            (, ,)
                            (CONJP (IP-SUB-CON (PP (P on)
                                    (NP-DAT (ADJ^D obran)))
                                    (NP-NOM (PRO^N he)
                                    (ADJP-NOM (ADJ^N self)))
                                    (BEDI wæs)))))))
(, ,)
(CP-ADV (P for) (D^I Pon)
                    (C 0)
```

(IP-SUB (NP-NOM (PRO^N he))
(VBD wiste)
(CP-QUE (WADJP-NOM-1 (WADV hu) (ADJ^N fæstmod))
(C 0)
(IP-SUB (ADJP-NOM-PRD *T*-1)
(NP-NOM (PRO^N he))
(BEDI wæs)
(ADVP-TMP (ADV^${ }^{\wedge}$ ær))
(PP (P on)
(NP (PRO\$ his) (N geleafan)))
(, ,
(CP-ADV (P Pa)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (QR^A læssan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ onwald))
(HVD hæfde)))))))))))
(. .)) (ID coorosiu,Or_6:33.151.22.3216))
[611]
[Bede 4003400 (1.256.28)]
Ac pa he pa soðlice onget \& onfand, peet hit swa ne wces, swa he resade, pa onlesde he hine \& let feran cefter pam biscope.
'But when he really understood and perceived, that it was not as he suspected, he released him and let him proceed after the bishop' (Miller 1959b: 257).
( (CODE < T06900003400, 1.256.28>)
(IP-MAT (CONJ Ac)
(CP-ADV (P Pa)
(C 0 )
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^$\left.{ }^{\text {T Pa }}\right)$ )

```
(ADVP (ADV soðlice))
(VBDI (VBDI onget) (CONJ &) (RP+VBDI onfand))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N hit))
(ADVP (ADV swa))
(NEG ne)
(BEDI wæs)
(, ,)
(PP (P swa)
(CPX-CMP (IPX-SUB (NP-NOM (PRO^N he))
                                    (VBD resade))))))))
(NP-ACC (PRO^A hine))) (ID cobede,Bede_4:1.256.28.2615))
                (NP-DAT (D^D Pam) (N^D biscope))))
    (. .)) (ID cobede,Bede_4:1.256.28.2616))
```

(, ,)
(ADVP-TMP (ADV^T Pa))
(RP+VBD onlesde)
(NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ he))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI let)
(IP-INF (NP-SBJ *pro*)
(VB feran)
(PP (P æfter)
[612]
[Beo 043200 (1522)]
$<Đ a>$ se gist onfand pcet se beadoleoma bitan nolde, aldre scepðan, ac seo ecg geswac < ðeodne> at pearfe; ðolode cer fela hondgemota, helm oft gescaer, faeges fyrdhragl; ða wœes forma sið deorum madme, boet his dom alceg.
'Then the guest in the hall discovered that the battle-bright blade did not wish to bite, to harm her life-instead the edge betrayed the prince in his need. It had endured many hand-meets before, often shearing through helmets and the battle-robes of the fated. This was the first time that the glory of the brave treasure was diminished' (Hostetter 2015b).

```
((CODE <R_1522>))
( (IP-MAT (ADVP-TMP (ADV^T $ða))
    (NP-NOM (D^N se) (N^N gist))
    (RP+VBDI onfand)
    (CP-THT (C Pæt)
                (IP-SUB (IP-SUB-0 (NP-NOM (D^N se) (N^N
                    (VB bitan)
                    (NEG+MDD nolde))
                (, ,)
                (IP-SUB=0 (NP-ACC (N^A aldre))
                (VB sceएðаn))))
    (. ,)) (ID cobeowul,47.1522.1253))
( (IP-MAT (CONJ ac)
    (NP-NOM (D^N seo) (N^N ecg))
    (VBDI geswac)
    (NP-DAT (N^D $ðeodne))
    (PP (P æt)
        (NP-DAT (N^D Pearfe)))
    (.;)) (ID cobeowul,47.1522.1254))
((IP-MAT (NP-NOM *con*)
    (VBD ðolode)
    (ADVP-TMP (ADV^T ær))
    (NP (Q fela)
        (NP-GEN (N^G hondgemota)))
    (. ,)) (ID cobeowul,47.1522.1255))
```

```
((IP-MAT (NP-NOM *con*)
    (NP-ACC (N^A helm)
            (NP-ACC-PRN *ICH*-1))
    (ADVP-TMP (ADV^T oft))
    (VBDI gescær)
    (,,)
    (NP-ACC-PRN-1 (NP-GEN (ADJ^G fæges))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ fyrdhrægl))
    (.;)) (ID cobeowul,47.1522.1256))
((IP-MAT (ADVP-TMP (ADV^T ðа))
    (BEDI wæs)
    (NP-NOM (ADJ^N forma) (N^N sið)
        (CP-REL *ICH*-2))
    (NP-DAT (ADJ^D deorum) (N^D madme))
    (,,)
    (CP-REL-2 (WADVP-TMP-1 0)
            (C Pæt)
            (IP-SUB (ADVP-TMP *T*-1)
                    (NP-NOM (PRO$ his) (N^N dom))
                    (VBDI alæg)))
    (. .))(ID cobeowul,47.1522.1257))
[613]
[Beo 053200 (1890)]
Landweard onfand eftsið eorla, swa he cer dyde; no he mid hearme of hliðes nosan <gcestas> grette, ac him togeanes rad, <cwced> pcet wilcuman
Wedera leodum <scapan> scirhame to scipe foron.
'The coast guard observed the return of the earls, just as before he had seen them. He did not greet the guests with insults from the crest of the
cliffs, but he rode toward them, saying that the Wederish people would welcome the bright-mailed men returning by ship' (Hostetter 2015b).
((CODE <R_1890>))
```

( (IP-MAT (NP-NOM ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ Landweard))
(RP+VBDI onfand)
(NP-ACC ( $\mathrm{N}^{\wedge} \mathrm{A}$ eftsið)
(NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ eorla) ))
(, , )
(PP (P swa)
(CP-CMPX (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ær))
(VBD dyde)))
(.;)) (ID cobeowul,58.1890.1558))
( (IP-MAT (ADVP (NEGæDV no))
(NP-NOM (PRO^N he))
(PP (P mid)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ hearme)))
(PP (P of )
(NP-DAT (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ hliðes)) ( $\mathrm{N}^{\wedge} \mathrm{D}$ nosan)))
(NP-ACC ( $\mathrm{N}^{\wedge}$ A \$gæstas))
(VBD grette)
(., )) (ID cobeowul,58.1890.1559))
( (IP-MAT (CONJ ac)
(NP-NOM *con*)
(PP (NP-DAT ( $\mathrm{PRO}^{\wedge} \mathrm{D}^{\mathrm{D}} \mathrm{him}$ ))
(P togeanes))
(VBDI rad)
(. ,)) (ID cobeowul,58.1890.1560))
( (IP-MAT (NP-NOM *con*)
(VBDI \$cwæð)
(CP-THT (C Pæt)
(IP-SUB (ADJP-NOM (ADJ ${ }^{\wedge} \mathrm{N}$ wilcuman)
(NP-DAT (NP-GEN (NPR^G Wedera))
( $\mathrm{N}^{\wedge} \mathrm{D}$ leodum)))
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ \$scaban) (ADJ^N scirhame))
(PP (P to)
(NP-DAT ( $\mathrm{N}^{\wedge} \mathrm{D}$ scipe)))
(VBDI foron)))
(. .)) (ID cobeowul,58.1890.1561))
[614]
[Beo 061200 (2217)]
 waes.
'He could not afterwards conceal that act, though the dragon still sleeping was deceived by the skill of the thief-this fact the nation soon found, the brave inhabitants, that the dragon was swollen in fury' (Hostetter 2015b).

```
((CODE <R_2217>))
((X (NP-NOM (PRO^N He))
    (NP-ACC (D^A Pæt))
    (ADVP-TMP (ADV^T syððan))
    (, ,)
    (PP (P $Peah)
        (CP-ADV (C $ðe)
            (IP-SUB (NP-NOM (PRO^N $he)
                    (PTP-NOM (VAG^N slæpende)))
                    (VBN $besyred)
                    (BED $wurde)
                    (NP-DAT-ADT (NP-GEN (N^G Peofes))
                                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D
    (.;)) (ID cobeowul,69.2217.1805))
( (IP-MAT (NP-ACC (D^A 户æt)
```

```
        (CP-THT-PRN *ICH*-1))
    (NP-NOM (D^N sie) (N^N ðiod)
        (NP-NOM-PRN *ICH*-2))
    (RP+VBDI $onfand)
    (NP-NOM-PRN-2 (N^N $bufolc)
        (NP-GEN (N^G beorna)))
    (,,)
    (CP-THT-PRN-1 (C Pæt)
        (IP-SUB (NP-NOM (PRO^N he))
                            (VBN $gebolgen)
                            (BEDI wæs)))
    (. .)) (ID cobeowul,69.2217.1806))
```

[615]
[Beo 063100 (2287)]

Ba se wyrm onwoc, wroht wees geniwad; stonc ða cefter stane, stearcheort onfand feondes fotlast; he to forð gestop dyrnan crcefte dracan heafde neah.
'Then the wyrm woke up, a quarrel was renewed-he sniffed the scent upon the stones, the stark-hearted found the footsteps of his foe. The thief stepped too close to the dragon's head, in his secrecy' (Hostetter 2015b).
( (CODE <R_2287>))
( (IP-MAT (PP (P Pa)
(CP-ADV (C 0)
(IP-SUB (NP-NOM ( $\mathrm{D}^{\wedge} \mathrm{N}$ se) $\left(\mathrm{N}^{\wedge} \mathrm{N}\right.$ wyrm) $)$
(RP+VBDI onwoc))))
(, , )
(NP-NOM ( $\mathrm{N}^{\wedge} \mathrm{N}$ wroht))
(BEDI wæs)
(VBN geniwad)
(.;)) (ID cobeowul,71.2287.1862))

```
((IP-MAT (NP-NOM *pro*)
    (VBDI stonc)
    (ADVP-TMP (ADV^}\mp@subsup{\textrm{T}}{}{\prime}\mathrm{ ðа))
    (PP (P æfter)
        (NP-DAT (N^D stane)))
    (.,)) (ID cobeowul,71.2287.1863))
((IP-MAT (NP-NOM *con*)
    (ADJP-NOM (ADJ^N stearcheort))
    (RP+VBDI onfand)
    (NP-ACC (NP-GEN (N^G feondes))
        ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ fotlast))
    (.;)) (ID cobeowul,71.2287.1864))
( (IP-MAT (NP-NOM (PRO^N he))
    (RP to)
    (RP forð)
    (VBDI gestop)
    (NP-DAT-ADT (ADJ^D dyrnan) (N^D cræfte))
    (ADVP (NP-DAT (NP-GEN (N^G dracan))
                ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{D}\mathrm{ heafde))
            (ADV neah))
    (. .)) (ID cobeowul,71.2287.1865))
[616]
[Beo 063400 (2300)]
He pcet sona <onfand> бœet hœefde gumena sum goldes gefandod, heahgestreona.
'He discovered at once that some human had tampered with the high-treasures, the gold' (Hostetter 2015b).
```

```
((CODE <R_2300>))
```

((CODE <R_2300>))
((IP-MAT (NP-NOM (PRO^N He))
(NP-ACC (D^A Pæt)

```
```

    (CP-THT-PRN *ICH*-1))
    (ADVP-TMP (ADV^T sona))
(RP+VBDI \$onfand)
(CP-THT-PRN-1 (C ðæt)
(IP-SUB (HVD hæfde)
(NP-NOM (NP-GEN (N^G gumena))
(Q^N sum))
(NP-GEN ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ goldes)
(NP-GEN-PRN *ICH*-2))
(VBN gefandod)
(,,)
(NP-GEN-PRN-2 (N^G heahgestreona))))
(. .)) (ID cobeowul,71.2300.1877))

```
[617]
[Beo 072500 (2628)]
Ne gemealt him se modsefa, ne his <mages> laf gewac cet wige; <bcet> se wyrm onfand, syððan hie togcedre gegan haefdon.
'Nor did his mind's resolve melt at that moment, neither did his father's relic falter in the conflict. That fact the dragon discovered when they had met together in the fight' (Hostetter 2015b).
( (CODE <R_2628>))
( (IP-MAT (NEG Ne)
(VBDI gemealt)
(NP-DAT-ADT (PRO^D him))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) modsefa))
(. ,)) (ID cobeowul,81.2628.2153))
( (IP-MAT (NEG+CONJ ne)
(NP-NOM (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) \$mæges))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) laf))
(VBDI gewac)
```

    (PP (P æt)
        (NP-DAT (N^D wige)))
    (.;))(ID cobeowul,81.2628.2154))
    ( (IP-MAT (NP-ACC (D^A \$5æt))
(NP-NOM (D^N se) (N^N wyrm))
(RP+VBDI onfand)
(,,)
(PP (P syððan)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(ADVP (ADV togædre))
(VBN gegan)
(HVDI hæfdon))))
(. .)) (ID cobeowul,81.2628.2155))
[618]
[Beo 074500 (2711)]
Đa sio wund ongon, be him se <eorðdraca> cer geworhte, swelan ond swellan; he pcet sona onfand, beet him on breostum <bealoniðe> weoll attor on innan.
'At that moment the wound began, made before by the earth-dragon, to burn and swell-he discovered at once that a deadly malice welled within his breast, a poison inside his body' (Hostetter 2015b).

```
```

((CODE <R_2711>))

```
((CODE <R_2711>))
((IP-MAT (ADVP-TMP (ADV^T ða))
    (NP-NOM (D^N sio) (N^N wund)
        (CP-REL *ICH*-1))
    (AXDI ongon)
    (, ,)
    (CP-REL-1 (WNP-2 0)
        (C Pe)
```

```
            (IP-SUB (NP *T*-2)
                    (NP-DAT-ADT (PRO^D him))
                    (NP-NOM (D^N se) (N^N $eorðdraca))
                    (ADVP-TMP (ADV^T ær))
                    (VBD geworhte)))
    (, ,)
    (VB (VB swelan) (CONJ ond) (VB swellan))
    (.;)) (ID cobeowul,84.2711.2224))
((IP-MAT (NP-NOM (PRO^N he))
    (NP-ACC (D^A Pæt)
        (CP-THT-PRN *ICH*-1))
    (ADVP-TMP (ADV^T sona))
    (RP+VBDI onfand)
    (, ,)
    (CP-THT-PRN-1 (C Pæt)
        (IP-SUB (NP-DAT-ADT (PRO^D him))
            (PP (P on)
                            (NP-DAT (N^D breostum)))
                    (NP-DAT-ADT (N^D $bealoniðe))
                    (VBDI weoll)
                    (NP-NOM (N^N attor))
                    (PP (P on)
                            (ADVP-LOC (ADV^}\mp@subsup{L}{}{\wedge}\mathrm{ innan)))))
    (. .)) (ID cobeowul,84.2711.2225))
[619]
[ChronE (Irvine) 145300 (1091.41)]
And se eorl Rodbeard her oð Cristesmcesse forneah mid pam cynge wunode & litel soðes pcer on mang of heora forewarde onfand & twam dagon
cer pare tide on Wiht scipode & into Normandig for & Eadgar ceðeling mid him.
```

'Count Robert remained in this country with the king almost until Christmas and discovered during that time that there was little good faith in their agreement: two days before that festival he took ship in the Isle of Wight and went to Normandy, and prince Edgar with him' (Garmonsway 1975: 227).

```
((CODE <T22060145300,1091.47>)
(IP-MAT (CONJ And)
    (NP-NOM (D^N se) (N^N eorl)
                (NP-NOM-PRN (NR^N Rodbeard)))
    (ADVP-LOC (ADV^L her))
    (PP (P oð)
            (NP (NP-GEN (NR^G Cristes))
                (N mæsse)))
            (ADVP (ADV forneah))
            (PP (P mid)
            (NP-DAT (D^D bam) (N^D cynge)))
            (VBD wunode)
            (. .)) (ID cochronE,ChronE_[Plummer]:1091.47.3104))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
    (NP-ACC (Q^A litel)
        (ADJP-GEN (ADJ^G soðes)))
    (PP (ADVP-LOC (ADV^L Pær))
        (RP on) (P mang))
    (,.)
    (PP (P of)
        (NP (PRO$ heora) (N forewarde)))
    (RP+VBDI onfand)
    (. .)) (ID cochronE,ChronE_[Plummer]:1091.47.3105))
( (IP-MAT (CONJ &)
    (NP-NOM *con*)
```

```
    (PP (NP-DAT-EXT (NUM^D twam) (N^D dagon))
        (P ær)
        (NP-DAT (D^D Pære) (N^D tide)))
    (PP (P on)
        (NP (NR Wiht)))
        (VBD scipode)
        (. .)) (ID cochronE,ChronE_[Plummer]:1091.47.3106))
( (IP-MAT (IP-MAT-0 (CONJ &)
            (NP-NOM *con*)
            (PP (P into)
                (NP (NR Normandig)))
            (VBDI for))
    (,.)
    (CONJP (CONJ &)
        (IPX-MAT=0 (NP-NOM (NR^N Eadgar) (N^N æðeling))
                (PP (P mid)
                            (NP-DAT (PRO^D him)))))
    (. .)) (ID cochronE,ChronE_[Plummer]:1091.47.3107))
[620]
[GD 2 (C) 022300 (8.121.11)]
Ac swa myccle ma he arcefnede cefter pon hefigran gewin, swa myccle swa he ma gemette & onfand bone lareow selfne pas bealwes openlice
feohtendne ongcen hine.
( (CODE <T06740022300,8.121.11>)
    (IP-MAT-SPE (CONJ Ac)
    (QP-ADT (QP-DAT-EXT (ADV swa) (Q^I myccle))
        (QR ma))
    (NP-NOM (PRO^N he))
    (VBD aræfnede)
```

```
(PP (P æfter)
    (NP-DAT (D^I bon)))
(NP-ACC (ADJR^A hefigran) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ gewin))
(,,)
(CP-CMP-SPE (WQP-DAT-1 (ADV swa) (Q^I myccle))
        (C swa)
        (IP-SUB-SPE (NP-NOM (PRO^N he))
                        (QP-ADT (QP-DAT-EXT *T*-1)
                            (QR ma))
                    (VBDI (VBD gemette) (CONJ &) (RP+VBDI onfand))
                    (NP-ACC (D^A Pone) (N^A lareow) (ADJ^A selfne)
                (NP-GEN (D^G Pæs) (N^G bealwes))
                    (PTP-ACC (ADVP (ADV openlice))
                                    (VAG^A feohtendne)
                                    (PP (P ongæn)
                                    (NP-ACC (PRO^A hine)))))))
    (. .)) (ID cogregdC,GD_2_[C]:8.121.11.1444))
```

[621]
[GDPref and 3 (C) 072400 (33.244.14)]
\& pa pa ic becom to pam cefenne swa faestende, ic onfand on me sylfum swa mycele strengbe, peet ic mihte adreogan paet fasten op oðerne daeg,
gific wolde.
( (CODE < T06750072400,33.244.14>)
(IP-MAT (CONJ \&)
(CP-ADV (ADV^$\left.{ }^{\wedge} \mathrm{Pa}\right)(\mathrm{P} \mathrm{Pa)}$
(C 0)
(IP-SUB (NP-NOM ( $\mathrm{PRO}^{\wedge} \mathrm{N}$ ic))
(VBDI becom)
(PP (P to)

```
                        (NP-DAT (D^D Pam) (N^D æfenne)))
            (PTP-NOM (ADVP (ADV swa))
            (VAG^N fæstende))))
    (, ,)
    (NP-NOM (PRO^N ic))
    (RP+VBDI onfand)
    (PP (P on)
        (NP-DAT-RFL (PRO^D me)
            (ADJP-DAT (ADJ^D sylfum))))
    (NP-ACC (QP-ACC (ADV swa) (Q^A mycele)
                (CP-DEG *ICH*-1))
            (N^A strengPe))
    (, ,)
    (CP-DEG-1 (C Pæt)
        (IP-SUB-0 (NP-NOM (PRO^N ic))
                (MDD mihte)
                (VB adreogan)
                (NP-ACC (D^A Pæt) (N^A fæsten))
                (PP (P oP)
                    (NP-ACC (ADJ^A oðerne) (N^A dæg)))
                (, ,)
                (CP-ADV (P gif)
                    (C 0)
                        (IPX-SUB=0 (NP-NOM (PRO^N ic))
                            (MDD wolde)))))
                            (. .))(ID cogregdC,GDPref_and_3_[C]:33.244.14.3454))

Witodlice pa se biscop pcet gehyrde, he acsode be pam dcege, \& he pa onfand, bcet peet was se dceg, on pam se mcessepreost purh hine ascegde pam celmihtigan drihtne pa lac pere halgan offrunge in Ostica pam ealande.
```

((CODE <T06760091100,59.347.35>)
(IP-MAT (ADVP (ADV Witodlice))
(CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-NOM (D^N se) (N^N biscop))
(NP-ACC (D^A Pæt))
(VBD gehyrde)))
(, ,)
(NP-NOM (PRO^N he))
(VBD acsode)
(PP (P be)
(NP-DAT (D^D Pam) (N^D dæge)))
(. ))(ID cogregdC,GDPref_and_4_[C]:59.347.35.5333))
( (IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T Pa))
(RP+VBDI onfand)
(, ,
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N Pæt))
(BEDI wæs)
(NP-NOM-PRD (D^N se) (N^N dæg)
(, ,
(CP-REL (WPP-1 (P on)
(NP-DAT (D^D Pam)))
(C 0)
(IP-SUB (PP *T*-1)

```
```

(NP-NOM (D^N se) (N^N mæssepreost))
(PP (P Purh)
(NP-ACC (PRO^A hine)))
(VBD asægde)
(NP-DAT (D^D Pam) (ADJ^D ælmihtigan) (NR^D Drihtne))
(NP-ACC (D^A Pa) (N^A lac)
(NP-GEN (D^G bære) (ADJ^G halgan) (N^G offrunge)))
(PP (P in)
(NP-DAT (NR Ostica)
(NP-DAT-PRN (D^D Pam) (N^D ealande)))))))))

```
    (. .)) (ID cogregdC,GDPref_and_4_[C]:59.347.35.5334))
[623]
[LS 32 (Peter\&Paul) 004300 (100)]

Nu niwan gelamp peet ic me sylf onfand bcet Iudeas hie sylfe purh cefeste him <betweonon>.
'Now, it lately happened that I myself discovered that the Jews through envy among themselves' (Morris 1967: 176).
```

((CODE <T05190004300,177.100>)
(IP-MAT-SPE (NP-NOM-x *exp*)
(ADVP-TMP (ADV^T Nu))
(ADVP (ADV niwan))
(VBDI gelamp)
(CP-THT-SPE-x (C Bæt)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(NP-RFL-ADT (PRO me))
(ADJP-NOM (ADJ^N sylf))
(RP+VBDI onfand)
(CP-THT-SPE (C Pæt)
(X (NP-NOM (NR^N Iudeas))
(NP-ACC-RFL (PRO^A hie)

```
(ADJP-NOM (ADJ^N sylfe)))
(PP (P Purh)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) æfeste)))
(PP (NP-DAT-RFL (PRO^D him))
(P \$betweonon))))))
(CODE \(<\) COM:text_missing \(>\) )
(. .)) (ID coblick,LS_32_[PeterandPaul[BlHom_15]]:177.100.2243))
[624]
[Mart 5 (Kotzor) 107500 (Se 22, A.6)]
Ac ða onfand se casere cet nehstan poet hie waron cristene.
'But at last the emperor found out that they were Christians' (Herzfeld 1973: 175).
( (CODE < T22300107500,Se22,A.6>)
(IP-MAT (CONJ Ac)
(ADVP-TMP (ADV^\({ }^{\wedge}\) да))
(RP+VBDI onfand)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) casere))
(PP (P æt)
(NP (ADJS nehstan)))
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N hie))
(BEDI wæron)
(ADJP-NOM-PRD (ADJ^N cristene))))
(. .)) (ID comart3,Mart_5_[Kotzor]:Se22,A.6.1800))
[625]
[Mart 5 (Kotzor) 120000 (Oc 19, A.33)]
Đa onfand se biscop on Hierusalem pare he hyre lichoman gyrede paet heo was wif.
'Then the bishop in Jerusalem, when he prepared her body, found out that she was a woman' (Herzfeld 1973: 193).
```

((CODE <T22300120000,Oc19,A.33>)
(IP-MAT (ADVP-TMP (ADV^T да))
(RP+VBDI onfand)
(NP-NOM (D^N se) (N^N biscop))
(PP (P on)
(NP (NR Hierusalem)
(CP-REL (WADVP-LOC-1 (ADV^L Pær))
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (PRO^N he))
(NP (PRO\$ hyre) (N lichoman))
(VBD gyrede)))))
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(BEDI wæs)
(NP-NOM-PRD (N^N wif))))
(. .)) (ID comart3,Mart_5_[Kotzor]:Oc19,A.33.2013))

```

\section*{[626]}
[MSol 007900 (274)]
Nyste hine on ðcere foldan fira cenig eorðan cynnes, cerðon ic hine ana onfand and hine ða <gebendan> het ofer brad wceter, ðcet hine se modega heht Melotes bearn, Filistina fruma, faste gebindan, lonnum belucan wið leodgryre.
'No one in the world of earthly kind knew about it before I alone discovered it and then had it bound over the broad water, so that the brave son of Melot, the leader of the Philistines, ordered it firmly bound, locked in chains against the terror of his people’ (Bjork 2014: 155).
[627]
[MSol 014800 (462)]
Đa ðœet eadig onfand engla dryhten, ðæt heo leng mid hine lare ne namon, aweorp hine ða of ðam wuldre and wide todraf, and him bebead bearn heofonwara ðcet hie ec scoldon a ðenden hie lifdon wunian in wylme, wop ðrowian, heaf under hefonum, and him helle gescop, wcelcealde wic
wintre beðeahte, wceter in sende and wyrmgeardas, atol deor monig irenum hornum, blodige earnas and blace ncedran, ðurst and hungor and ðearle gewin, egna egesan, unrotnesse; and ceghwylc him ðissa earfeða ece stondeð butan edwende a ðenden hie lifigað.
'When the blessed Lord of angels found that they would no longer accept instruction from him, he threw hirn out of glory and drove him far away, and he commanded the children of heaven dwellers that they, too, always while they lived must dwell in the surging flame, endure weeping, lamentation under the heavens. And he created hell for them, a slaughter-cold dwelling covered by winter, sent in water and snake pits, many horrible beasts with iron horns, bloody eagles and black adders, thirst and hunger and fierce strife, the terror of terrors, sadness; and each of these miseries stands eternally without change for them forever while they live"' (Bjork 2014: 171).
[628]
[MtGl (Li) 085900 (24.46)]
eadig ðе ðegn ðоne miððу cymes hlaferd his onfand sua doende.
'Blessed is that servant, whom when his lord shall come he shall find so doing' (Douay-Rheims 1971: 2158).
[629]
[Marv 004900 (9.7)]
Đonne ða cemettan hi onfindað, \& pa hwile ðe pa cemettan ymbe ða stedan abiscode beoð, ponne ða men mid pam myran \& pam golde ofer ða ea farað.
'Then the ants detect the males, and while the ants are occupied with the males, the men cross over the river with the females and the gold' (Orchard 1995: 191).
```

( (CODE <T23010004900,9.7>)
(IP-MAT (CP-ADV (CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-NOM (D^N ða) (N^N æmettan))
(NP-ACC (PRO^A hi))
(RP+VBPI onfindað)))
(, ,)
(CONJP (CONJ \&)
(NP-ACC-TMP (D^A Pa) (N^A hwile)
(CP-REL (WADVP-TMP-1 0)

```
```

    (C ðe)
    (IP-SUB (ADVP-TMP *T*-1)
        (NP-NOM (D^N Pa) (N^N æmettan))
        (PP (P ymbe)
            (NP-ACC (D^A ðа) (N^A stedan)))
        (VBN}\mp@subsup{}{}{\wedge}N\mathrm{ N abiscode)
        (BEPI beoð))))))
    (, ,)
    (ADVP-TMP (ADV^T Ponne))
(NP-NOM (D^N ðа) (N^N men))
(PP (P mid)
(NP-DAT (NP-DAT (D^D Pam) (N^D myran))
(CONJP (CONJ \&)
(NP-DAT (D^D Pam) (N^D golde)))))
(PP (P ofer)
(NP-ACC (D^A ðа) (N^A ea)))
(VBPI farað)
(. .)) (ID comarvel,Marv:9.7.60))

```
[630]
[PPs 070200 (93.8)]
Onfindaø pcet and <ongeotad> be on folce nu unwiseste ealra syndon; dysige hwcethwygu deope bcet oncnawan.
'Let those who are the most foolish of all among the people learn and recognize now, let the thoughtless understand a little more seriously what follows' (O’Neill 2016: 369).
[631]
[Mart 1 (Herzfeld-Kotzor) 002800 (De 25, C.11)]
Pa eode heo on wera minster, per nan wifman cer ne com, ond heo onfeng fulwihte ond gode penode ond peowode ond mid pam \(<\) wunode \(>\), beet nan man ne mihte onfindan, bcet heo waes fcemne.
'Then she went into a convent of men where no woman ever came before, and she received baptism and served God and lived with them, so that nobody could find out that she was a woman' (Herzfeld 1973: 5, 7).
```

((CODE <T22240002800,De25,C.11>)
(IP-MAT (ADVP-TMP (ADV^T Pa))
(VBD eode)
(NP-NOM (PRO^N heo))
(PP (P on)
(NP-ACC (NP-GEN (N^G wera))
(N^A minster)
(, ,)
(CP-REL (WADVP-LOC-1 (ADV^L Ber))
(C 0)
(IP-SUB (ADVP-LOC *T*-1)
(NP-NOM (NEG+Q^N nan) (N^N wifman))
(ADVP-TMP (ADV^T ær))
(NEG ne)
(VBDI com)))))
(. .)) (ID comart1,Mart_1_[Herzfeld-Kotzor]:De25,C.11.44))
( (IP-MAT (CONJ ond)
(NP-NOM (PRO^N heo))
(RP+VBDI onfeng)
(NP (N fulwihte))) (ID comart1,Mart_1_[Herzfeld-Kotzor]:De25,C.11.45))
( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(NP-DAT (NR^D Gode))
(VBD (VBD Penode) (CONJ ond) (VBD Peowode))) (ID comart1,Mart_1_[Herzfeld-Kotzor]:De25,C.11.46))
( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(PP (P mid)

```
```

        (NP-DAT (D^D Pam)))
    (VBD \$wunode)
(,,)
(CP-ADV (C Pæt)
(IP-SUB (NP-NOM (NEG+Q^N nan) (N^N man))
(NEG ne)
(MDD mihte)
(RP+VB onfindan)
(, ,)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (PRO^N heo))
(BEDI wæs)
(NP-NOM-PRD (N^N fæmne))))))
(. .)) (ID comart1,Mart_1_[Herzfeld-Kotzor]:De25,C.11.47))

```
[632]
[And 005500 (177)]
Swa is pcere menigo peaw baet hie uncuðra cengum ne willað on pam folcstede feores geunnan syppan manfulle on Mermedonia onfindap feasceaftne.
'This is the custom of that multitude: within their land they spare no stranger's life, but when those evil-doers chance to find a helpless wight in Mermedonia' (Root 1899: 6).
```

((CODE <R_177>))

```
( (IP-MAT-SPE (ADVP (ADV Swa)
        (CP-THT-SPE *ICH*-1))
    (BEPI is)
    (NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) menigo))
        ( \(\mathrm{N}^{\wedge} \mathrm{N}\) beaw))
    (CP-THT-SPE-1 (C bæt)
        (IP-SUB-SPE (NP-NOM (PRO^N hie))
```

(NP-DAT (NP-GEN (ADJ^G uncuðra))
(Q^D ængum))
(NEG ne)
(MDPI willað)
(PP (P on)
(NP-DAT (D^D Pam) (N^D folcstede)))
(NP-GEN (N^G feores))
(VB geunnan)
(PP (P syPPan)
(CP-ADV-SPE (C 0)
(IP-SUB-SPE (NP-NOM (ADJ^N manfulle))
(PP (P on)
(NP-DAT (NPR^D Mermedonia)))
(RP+VBPI onfindaP)
(NP-ACC (N^A feasceaftne)))))))

```
                        (. .)) (ID coandrea, 8.177.130))
[633]
[BoGL (Hale) 013700 (P.3.5.22)]
\(<\) onfinde \(><\) frecnyssa \(><\) cyninge \(>\) rices ugan hangiendes \(<\) ofer \(>\) brogan geanlicude.
[634]
[ClGl 1 (Stryker) 219200 (2216)]
ic onfinde.
[635]
[GDPref and 4 (C) 010000 (6.270.25)]
Gregorius him andswarode: soplice in pissere wisan gif ic onfinde gearwe heortan pinre lufe, ponne ne pearf ic na swincan in pere race.
( (CODE < T06760010000,6.270.25>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(NP-DAT (PRO^D him))
(VBD andswarode)
(, :)
(IP-MAT-SPE (ADVP (ADV soblice))
(PP (Pin)
(NP-DAT (D^D bissere) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) wisan)))
(CP-ADV-SPE (P gif)
(C 0)
(IP-SUB-SPE (NP-NOM (PRO^N ic))
(RP+VBP onfinde)
(IP-SMC-SPE (ADJP-ACC-PRD (ADJ^A gearwe))
(NP-ACC-SBJ ( \(\mathrm{N}^{\wedge}\) A heortan))
(NP-DAT (PRO\$^D Pinre) ( \({ }^{\wedge}{ }^{\wedge}\) D lufe) ))))
(, , )
(ADVP-TMP (ADV^T Ponne))
(NEG ne)
(MDPI Pearf)
(NP-NOM (PRO^N ic))
(ADVP (NEGæDV na))
(VB swincan)
(PP (P in)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) bære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) race) )))
(. .)) (ID cogregdC,GDPref_and_4_[C]:6.270.25.3941))
[636]
[LawIne 009700 (56)]
Gif mon hwelcne ceap gebygð \& he ðonne onfinde him hwelc unhcelo on binnan XXX nihta, ponne weorpe pone ceap to honda; oдðe swerie, pcet he him nan facn on nyste, pa he hine him sealde.
```

former owner] shall swear that he knew of no blemish in it when he sold it him'(Attenborough 1922: 55).
( (CODE <T09300009700,56>)
(IP-MAT (CP-ADV (P Gif)
(C 0)
(IP-SUB (IP-SUB (NP-NOM (MAN^N mon))
(NP-ACC (Q^A hwelcne) (N^A ceap))
(VBPI gebygð))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ðonne))
(RP+VBPS onfinde)
(NP-DAT-1 (PRO^D him))
(NP-ACC (Q^A hwelc) (N^A unhælo))
(PP (NP-DAT *ICH*-1)
(P on))
(PP (P binnan)
(NP (NUM XXX)
(NP-GEN (N^G nihta))))))))
(, ,)
(NP-NOM *pro*)
(ADVP-TMP (ADV^T Ponne))
(VBPS weorpe)
(NP-ACC (D^A Pone) (N^A ceap))
(PP (P to)
(NP (N honda)))
(.;)) (ID colawine,LawIne:56.151))
((IP-MAT (CONJ o\partialðe)
(NP-NOM *con*)

```
'If anyone buys any sort of beast, and then finds any manner of blemish in it within thirty days, he shall send it back to [its former] owner...or [the

\section*{(VBPS swerie)}
(, ,
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N he))
(NP-DAT-1 (PRO^D him))
(NP-ACC (NEG+ \(\mathrm{Q}^{\wedge} \mathrm{A}\) nan) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) facn))
(PP (NP-DAT *ICH*-1)
( P on))
(NEG+VBD nyste)
(, ,
(CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he)) (NP-ACC (PRO^A hine))
(NP-DAT (PRO^D him))
(VBD sealde)))))
(. .)) (ID colawine,LawIne:56.152))
[637]
[LS 10.1 (Guth) 000300 (0.10)]
Ic forban halsige and bidde pone gelceredan and bone geleafullan, gif he her hwylc hleahterlic word onfinde, beet he pret us ne wite.
'I therefore beg and beseech the learned and the faithful, if he here find any ridiculous phrase, that he blame us not therefore' (Goodwin 1848: 3).
[638]
[MtGl (Li) 059700 (18.13)]
\& gif geworðas pcette onfinde hia soðlice ic saego iuh forðon gefeað ofer hia forðor ðon ofer hundneantig nigona ða ðe ne duoladon.
'And if it so be that he find it: Amen I say to you, he rejoiceth more for that, than for the ninety-nine that went not astray' (Douay-Rheims 1971: 2060).
[639]
[JDay I 002400 (73)]
He paet ponne onfindeð, ponne se far cymep, geond middangeard <monegum> gecypeð, paet he bið on pact wynstre weorud wyrs <gescaden>, ponne he on pa swibran hond swican mote, leahtra alysed.
'He will discover that, when the fear comes, throughout middle-earth, revealed to many, that he will be winnowed for the worse, among the host upon the left hand, when he could have been allowed to escape onto the right hand, released to laughter' (Hostetter 2015k).
[640]
[Rid 15000600 (6)]
Me bið gyrn witod, gif mec onhcele an onfinded wcelgrim wiga, pcer ic wic buge, <bold> mid bearnum, ond ic bide pcer mid geoguðcnosle, hwonne gest cume to durum minum, him bib deað witod.
'I am doomed to sorrow if a certain bloodthirsty warrior finds me hidden where I have my dwelling, my house, with my children, and if I wait there with my young brood until the stranger comes to my doors, then are they doomed to death' (Mackie 1934: 105).
```

((CODE <R_6>))
((IP-MAT (NP-DAT (PRO^D Me))
(BEPI bið)
(NP-NOM (N^N gyrn))
(ADJP-NOM-PRD (ADJ^N witod))
(.,)) (ID coriddle,188.6.224))
( (IP-MAT (PP (P gif)
(CP-ADV (C 0)
(IP-SUB (NP-ACC (PRO^A mec))
(RP+VBPS onhæle)
(NUMP-NOM (NUM^N an)))))
(RP+VBPI onfindeð)
(NP-NOM (ADJ^N wælgrim) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ wiga))
(, ,)
(ADVP-LOC (ADV^L Bær)
(CP-REL (WADVP-LOC-1 0)
(C 0)

```
```

(IP-SUB (ADVP-LOC *T*-1)

```
                    (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) ic))
                    (NP-ACC ( \({ }^{\wedge}\) A wic))
                    (VBP buge)
                    (, ,)
                    (ADJP-NOM (ADJ^N \$bold))
                    (PP (P mid)
                            (NP-DAT \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) bearnum) \(\left.\left.\left.)\right)\right)\right)\) )
        (. ,)) (ID coriddle, 188.6.225))
( (IP-MAT (CONJ ond)
    (NP-NOM (PRO^N ic))
    (VBP bide)
    (ADVP-LOC (ADV^L Pær))
    (PP (P mid)
        (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) geoguðcnosle)))
        (, ,)
        (CP-QUE (WADVP-TMP-1 (WADV^T hwonne))
            (C 0)
            (IP-SUB (ADVP-TMP *T*-1)
                    (NP-NOM ( \({ }^{\wedge} \mathrm{N}\) gæst))
                    (VBPS cume)
                    (PP (P to)
                        (NP-DAT \(\left(\mathrm{N}^{\wedge} \mathrm{D}\right.\) durum) \(\left(\mathrm{PRO}^{\wedge} \mathrm{D}\right.\) minum \(\left.\left.\left.)\right)\right)\right)\) )
        (. ,)) (ID coriddle, 188.6.226))
( (IP-MAT (NP-DAT (PRO^D him))
    (BEPI bib)
    (NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) deað))
    (ADJP-NOM-PRD (ADJ^N witod))
    (. .)) (ID coriddle, 188.6.227))
[641]
[Rid 27000500 (9)]
Sona bcet onfindeø, se pe mec fehð ongean, ond wið magenpisan minre gencesteð, pret he hrycge sceal hrusan secan, gif he unrcedes cer ne geswiceð, strengo bistolen, strong on sprcece, mœegene binumen; nah his modes geweald, fota ne folma.
'Soon he discovers, he who grapples with me and fights against my mighty assault, that he must hit the ground with his back, if he has not already desisted from his folly. Robbed of his strength, loud in speech, deprived of his might, he has no control over his mind, his feet, or his hands' (Mackie 1934: 119).
```

((CODE <R_9>))
( (IP-MAT (NP-NOM *pro*)
(ADVP-TMP (ADV^T Sona))
(NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-3))
(RP+VBPI onfindeð)
(, ,)
(NP-NOM (D^N se)
(CP-REL (WNP-NOM-2 0)
(C Pe)
(IP-SUB (IP-SUB (NP-NOM *T*-2)
(NP-ACC-1 (PRO^A mec))
(VBPI fehð)
(PP (NP-ACC *ICH*-1)
(P ongean)))
(, ,)
(CONJP (CONJ ond)
(IP-CON (NP-NOM *T*-2)
(PP (P wið)
(NP-DAT (N^D mægenPisan) (PRO\$^D minre)))
(VBPI genæsteð))))))
(, ,)

```
(CP-THT-PRN-3 (C Pæt)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hrycge))
(MDPI sceal)
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hrusan))
(VB secan)
(, ,)
(PP (P gif)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-GEN ( \(\mathrm{N}^{\wedge}\) G unrædes))
(ADVP-TMP (ADV^T ær))
(NEG ne)
(VBPI geswiceð)
(, ,)
(PTP-NOM (NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) strengo)) (VBN^N bistolen))
(, , )
(ADJP-NOM (ADJ^N strong)
(PP (P on) (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) spræce))))
(, ,)
(PTP-NOM (NP-DAT-ADT ( \(\mathrm{N}^{\wedge}\) D mægene))
(VBN^N binumen)))))))
(. ;)) (ID coriddle, 194.9.412))
( (IP-MAT (NP-NOM * con*)
(NEG+VBPI nah)
(NP-ACC (NP-GEN (NP-GEN (PRO\$ his) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) modes))
(CONJP *ICH*-1))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) geweald)
```

            (, ,)
            (CONJP-1 (NP-GEN (N^G fota) (NEG+CONJ ne) (N^G folma))))
        (. .)) (ID coriddle,194.9.413))
    [642]
[ClGl }1\mathrm{ (Stryker) 215400 (2179)]
onfinden.
[643]
[ClGl }3\mathrm{ (Quinn) 137100 (1371)]
onfinden.
[644]
[PrudGl }1\mathrm{ (Meritt) 012000 (119)]
onfinden.
[645]
[ClGl 1 (Stryker) 217200 (2197)]
onfindende.
[646]
[ClGl }3\mathrm{ (Quinn) 190100 (1901)]
onfindende.
[647]
[GD 2 (C) 004600 (2.100.23)]
\& pa onweg gewitendum pam ylcan fugele him wces fylgende \& on becom swa mycclu costung his lichaman, swa mycclu se halga wer ncefre cer
nces onfindende.
( (CODE <T06740004600,2.100.23>)

```
```

(IP-MAT-0 (CONJ \&)
(ADVP-TMP (ADV^T Pa))
(PTP-DAT-ABS (RP onweg)
(VAG^D gewitendum)
(NP-DAT-SBJ (D^D Pam) (ADJ^D ylcan) (N^D fugele)))
(NP-DAT (PRO^D him))
(BEDI wæs)
(VAG fylgende)
(IPX-MAT-PRN=0 (CONJ \&)
(RPX on)
(VBDI becom))
(NP-NOM (QP-NOM (ADV swa) (Q^N mycclu))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ costung)
(NP-GEN (PRO\$ his) (N^G lichaman)))
(, ,)
(CP-CMP (WNP-1 (WQP (ADV swa) (Q mycclu)))
(C 0)
(IP-SUB (NP *T*-1)
(NP-NOM (D^N se) (ADJ^N halga) (N^N wer))
(ADVP-TMP (NEGæDV^T næfre))
(ADVP-TMP (ADV^T ær))
(NEG+BEDI næs)
(RP+VAG onfindende)))
(. .)) (ID cogregdC,GD_2_[C]:2.100.23.1165))
[648]
[GD 2 (C) 037200 (18.142.4)]
Ne drinc ðu of pcere, ac hyld bu hi wcerlice, \& pu ponne onfindest, hweet heo in hire hcefd.
( (CODE < T06740037200,18.142.4>)

```

\section*{(IP-MAT-SPE (NEG Ne)}
(VBI drinc)
(NP-NOM (PRO^N ðu))
(PP (P of)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære)))
(. ,)) (ID cogregdC,GD_2_[C]:18.142.4.1701))
( (IP-MAT-SPE (CONJ ac)
(VBI hyld)
(NP-NOM (PRO^N \({ }^{\wedge}\) Pu))
(NP-ACC ( \(\left.\mathrm{PRO}^{\wedge} \mathrm{A} \mathrm{hi}\right)\) )
(ADVP (ADV wærlice))
(. ,)) (ID cogregdC,GD_2_[C]:18.142.4.1702))
( (IP-MAT-SPE (CONJ \&)
(NP-NOM (PRO^N Pu))
(ADVP-TMP (ADV^T Ponne))
(RP+VBPI onfindest)
(, , )
(CP-QUE-SPE (WNP-ACC-1 (WPRO^A hwæt))
(C 0)
(IP-SUB-SPE (NP-ACC *T*-1)
(NP-NOM (PRO^N heo))
(PP (P in)
(NP (PRO\$ hire)))
(HVPI hæff)))
(. .)) (ID cogregdC,GD_2_[C]:18.142.4.1703))
[649]
[Lch II (2) 000100 (1.1.1)]
bis sint tacn adlies magan, cerest gelome spcetunga oдðе hrcecunga, cisnes, \& se man hine gelome to spiwanne \& he onfindep swile \& pret pa oman beoð inne betynde purh pa ablawunge \& him bið unepe purst getenge.
'These are the signs of the disease of the stomach: first, frequent spitting or coughing, fastidiousness, and the man frequently vomits, and he detects swelling, and that the bilious humours are shut within through the inflation, and he is afflicted with an uneasy thirst' (Doyle 2017: 174).
```

( (CODE <T22810000100,1.1.1>)
(IP-MAT (IP-MAT-0 (NP-NOM (D^N Pis))
(BEPI sint)
(NP-NOM-PRD (N^N tacn)
(NP-GEN (ADJ^G adlies) (N^G magan)))
(, ,)
(IPX-MAT=0 (ADVP-TMP (ADVS^T ærest))
(ADVP-TMP (ADV^T gelome))
(NP-NOM (NP-NOM (N^N spætunga) (CONJ oððe) (N^N hræcunga))
(, ,)
(CONJP (NP-NOM (N^N cisnes)))
(, ,)
(CONJP (CONJ \&)
(IP-INF-ABS (NP-NOM (D^N se) (N^N man))
(NP-ACC (PRO^A hine))
(ADVP-TMP (ADV^T gelome))
(TO to)
(VB^D spiwanne)))
(CONJP (CONJ \&)
(CP-THT (C 0)
(IP-SUB (NP-NOM (PRO^N he))
(RP+VBPI onfindeP)
(NP (N swile)))))
(CONJP (CONJ \&)
(CP-THT (C Pæt)
(IP-SUB (NP-NOM (D^N Pa) (N^N oman))
(BEPI beoð)

```
```

(ADVP-LOC (ADV^L inne))
(VBN^N betynde)
(PP (P burh)
(NP-ACC (D^A Pa) (N^A ablawunge))))))
(CONJP (CONJ \&)
(CP-THT (C 0)
(IP-SUB (NP-DAT (PRO^D him))
(BEPI bið)
(NP-NOM (ADJ^N unebe) (N^N Purst))
(ADJP-NOM-PRD (ADJ^N getenge)))))))
(..)) (ID colaece,Lch_II_[2]:1.1.1.2112))

```
[650]
[Bede 4028300 (16.298.18)]
Đa he ða pœet onfond, pœt his cirice eallum hire cehtum waes bereafod \& forhergad, ba cerde he to Seaxwulfe Mercna biscope: \& he him gesealde sumre cirican eahte \& medmicel lond.
'Now when Putta found that his church was robbed and despoiled of all its possessions, he went off to Seaxwulf, bishop of Mercia, who gave him possession of a church along with a little land' (Miller 1959b: 299).
```

((CODE <T06900028300,16.298.18>)
(IP-MAT (CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T ðа))
(NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-1))
(RP+VBDI onfond)
(, ,)
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (PRO\$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ cirice))

```
(, ,)
(ADVP-TMP (ADV^T Ba))
(VBD cerde)
(NP-NOM (PRO^N he))
(PP (P to)
(NP-DAT (NR^D Seaxwulfe)
(NP-DAT-PRN (NP-GEN (NR^G Mercna))
( \(\mathrm{N}^{\wedge} \mathrm{D}\) biscope) \()\) ))
(. :)) (ID cobede,Bede_4:16.298.18.3016))
( (IP-MAT (CONJ \&)
(NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(NP-DAT (PRO^D him))
(VBD gesealde)
(NP-ACC (NP-ACC (NP-GEN (Q^G sumre) ( \({ }^{\wedge}\) - G cirican))
( \(\mathrm{N}^{\wedge}\) A eahte) \()\)
(CONJP (CONJ \&) ( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{ADJ}^{\wedge} \mathrm{A}\right.\) medmicel) \(\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) lond \(\left.)\right)\) )
(. .)) (ID cobede,Bede_4:16.298.18.3017))

\section*{[651]}
[Deor 000100 (1)]
Welund him be wurman wrceces cunnade, anhydig eorl earfopa dreag, haefde him to gesippe sorge ond longap, wintercealde wrcece; wean oft onfond, sipban hine Niðhad on nede legde, swoncre seonobende on syllan monn.
'Welund experienced exile among his damascened work, the resolute warrior endured hardships, had sorrow and longing for companions, wintercold exile; he often found woe, after Nithbad laid constraints upon him, supple sinew-bonds on the better man' (Bjork 2014: 99).
( \(\left(\operatorname{CODE}<\mathrm{R} \_1>\right)\) )
```

( (IP-MAT (NP-NOM (NPR^N Welund))
(NP-DAT-RFL-ADT (PRO^D him))
(PP (P be)
(NP-DAT (N^D wurman)))
(NP-GEN (N^G wræces))
(MDP cunnade)
(. ,)) (ID coexeter,178.1.927))
((IP-MAT (NP-NOM (ADJ^N anhydig) (N^N eorl))
(NP-GEN (N^G earfoPa))
(VBDI dreag)
(. ,)) (ID coexeter,178.1.928))
((IP-MAT (NP-NOM *con*)
(HVD hæfde)
(NP-DAT-RFL-ADT (PRO^D him))
(PP (P to)
(NP-DAT (N^D gesibbe)))
(NP-ACC (NP-ACC (N^A sorge) (CONJ ond) (N^A longab))
(, ,)
(CONJP (NP-ACC (ADJ^A wintercealde) (N^A wræce))))
(.;)) (ID coexeter,178.1.929))
((IP-MAT (NP-NOM *con*)
(NP-ACC (N^A wean))
(ADVP-TMP (ADV^}\mp@subsup{}{}{\prime
(RP+VBDI onfond)
(, ,)
(PP (P siPban)
(CP-ADV (C 0)
(IP-SUB (IP-SUB-0 (NP-ACC (PRO^A hine))
(NP-NOM (NPR^N Niðhad))
(PP (P on)

```
```

                        (NP-ACC (N^A nede)))
            (VBD legde))
        (, ,)
        (IP-SUB=0 (NP-ACC (ADJ^A swoncre) (N^A seonobende))
            (PP (P on)
                (NP-ACC (ADJ^A syllan) (N^A monn)))))))
    ```
    (. .)) (ID coexeter, 178.1.930))
[652]
[Ex 014700 (502)]
He <onfond> hraðe, siððan <grund> gestah godes andsaca, pcet wces mihtigra mereflodes weard; wolde <heorufceðmum> hilde gesceadan, yrre and egesfull.
'God's adversary quickly found, when he sank into the abyss, that the Guardian Lord of the ocean was the greater in might. Wrathful and terrible, he had meant to determine the battle by the power of the sword' (Bradley 1982: 63).
```

((CODE <R_502>))
( (IP-MAT (NP-NOM (PRO^N He))
(RP+VBDI \$onfond)
(ADVP (ADV hraðe))
(, ,)
(PP (P siððan)
(CP-ADV (C 0)
(IP-SUB (NP-ACC (N^A \$grund))
(VBDI gestah)
(NP-NOM (NP-GEN (NPR^G godes))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ andsaca)))))
(, ,)
(CP-THT (C Pæt)
(IP-SUB (BEDI wæs)
(ADJP-NOM-PRD (ADJ^N mihtigra))

```

\section*{(NP-NOM (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) mereflodes))}
( \(\mathrm{N}^{\wedge} \mathrm{N}\) weard))))
(.;)) (ID coexodus,105.502.417))
( (IP-MAT (NP-NOM *pro*)
(MDD wolde)
(NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) \$heorufæðmum))
( \(\mathrm{NP}-\mathrm{ACC}\left(\mathrm{N}^{\wedge} \mathrm{A}\right.\) hilde) \()\)
(VB gesceadan)
(, ,)
(ADJP-NOM (ADJ^N yrre) (CONJ and) (ADJ^N egesfull))
(. .)) (ID coexodus, 105.502.418))

\section*{[653]}
[Wid 005000 (131)]
Swa ic paet symle onfond on pare feringe, peet se bib leofast londbuendum se pe him god syleð gumena rice to gehealdenne, penden he her leofað. 'Thus I always found in my traveling that he will be most dear to land dwellers whom God gives power over the kingdom of men while he lives here"' (Bjork 2014: 55).
```

((CODE <R_131>))
( (IP-MAT-SPE (ADVP (ADV swa))

```
    (NP-NOM (PRO^N ic))
    (NP-ACC (D^A bæt)
            (CP-THT-PRN *ICH*-2))
    (ADVP-TMP (ADV^T symle))
    (VBDI onfond)
    (PP (P on)
        (NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pære) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) feringe)))
    (, , )
    (CP-THT-PRN-SPE-2 (C Pæt)
                (IP-SUB-SPE (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)

\section*{(CP-REL-SPE *ICH*-1))}

\section*{(BED bip)}
(ADJP-NOM-PRD (ADJ^ \(\mathrm{N}^{\text {leofast }}\)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) londbuendum)))
(CP-REL-SPE-1 (WNP-NOM-3 (D^N se))
(C Be)
(IP-SUB-SPE (NP-DAT-RSP-3 (PRO^D him))
(NP-NOM (NPR^N god))
(VBPI syleð)
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) gumena))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) rice)
(CP-EOP-SPE (WNP-3 0)
(IP-INF-SPE (NP *T*-3)
(TO to)
( \(\mathrm{VB}^{\wedge} \mathrm{D}\) gehealdenne) \()\) ))
(, ,)
(PP (P Penden)
(CP-ADV-SPE (C 0 )
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-LOC (ADV^L her))
(. .)) (ID coexeter, 153.131.336))

\section*{[654] \\ [ApT 004200 (6.13)]}

Mid pi pe he naht elles ne onfunde buton paet he cer gebohte, he cwceð pa to him silfum: Hwcet dest pu nu, Apolloni?
'When he found nothing else, save what he erst thought, he said then to himself: "What wilt thou do now, Apollonius ?' (Thorpe 1834: 33).
```

( (CODE <T06080004200,6.13>)
(IP-MAT (CP-ADV (P Mid) (D^I Pi)

```
```

    (C Pe)
    (IP-SUB-0 (NP-NOM (PRO^N he))
        (NP-ACC (NEG+Q^A naht) (ADV elles))
        (NEG ne)
        (RP+VBD onfunde)
        (CP-ADV (P buton)
            (C 0)
            (IPX-SUB=0 (CP-FRL (WNP-ACC-1 (D^A Pæt))
                (C 0)
                (IP-SUB (NP-ACC *T*-1)
                (NP-NOM (PRO^N he))
                (ADVP-TMP (ADV^T ær))
                        (VBD gePohte)))))))
    (, ,)
(NP-NOM (PRO^N he))
(VBDI cwæð)
(ADVP-TMP (ADV^T Pa))
(PP (P to)
(NP-DAT-RFL (PRO^DD him)
(ADJP-DAT (ADJ^D silfum)))
(,:)
(CP-QUE-SPE (WNP-ACC-2 (WPRO^A Hwæt))
(IP-SUB-SPE (NP-ACC *T*-2)
(VBPI dest)
(NP-NOM (PRO^N Pu))
(ADVP-TMP (ADV`T nu))
(, ,)
(NP-VOC (NR Apolloni))))
(. ?)) (ID coapollo,ApT:6.13.87))

```
```

[655]
[Bede 5 044600 (17.456.14)]
\& forbon pe he hine Wilfriठ rihtgefremedne \& wisne onfunde \& gemette, geaf he him sona \& sealde tyn hiwisca landes on pore stowe, pe cweden
is Stanford.
'And when he found Wilfrid both orthodox and wise, he gave and made over to him at once ten hides of land, at the place which is called Stamford
Bridge' (Miller 1959b: 457).
((CODE <T06910044600,17.456.14>)
(IP-MAT (CONJ \&)
(CP-ADV (P forPon)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(IP-SMC (NP-ACC-SBJ (PRO^A hine)
(NP-ACC-PRN (NR^A Wilfrið)))
(ADJP-ACC-PRD (ADJ^A rihtgefremedne) (CONJ \&) (ADJ^A wisne)))
(VBD (RP+VBD onfunde) (CONJ \&) (VBD gemette))))
(, ,)
(VBDI (VBDI geaf)
(CONJP *ICH*-1))
(NP-NOM (PRO^N he))
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T sona))
(CONJP-1 (CONJ \&) (VBD sealde))
(NP (NUM tyn)
(NP-GEN (N^G
(NP-GEN (N^G landes))))
(PP (P on)
(NP-DAT (D^D Pære) (N^D stowe)
(, ,)
(CP-REL (WNP-NOM-2 0)

```
```

(C Pe)
(IP-SUB (NP-NOM *T*-2)
(VBN cweden)
(BEPI is)
(NP-NOM-PRD (NR^N Stanford)))))
(. .)) (ID cobede,Bede_5:17.456.14.4586))

```

\section*{[656]}
[BenRW 062100 (65.137.10)]
Gyf peo priore leahterfull \& unpeauful onfunde byd, odðe mid modigenesse beswicen, odðe paes haligen reogeles bebodan forsihð, sy heo geminegod feower syðe mid worde.
'If the prior is found to be sinful, is seduced by pride, or scorns the precepts of the holy rule, he should be warned verbally four times' (Riyeff 2017: 132).

\section*{[657]}
[Beo 020500 (750)]
Sona pcet onfunde fyrena hyrde pcet he ne mette middangeardes, eorpan <sceata>, on elran men mundgripe maran.
'Immediately that keeper of crimes realized that never, in all of middle-earth or its distant corners, in any human, had he met a greater hand-grip' (Hostetter 2015b).
```

((CODE <R_750>))
( (IP-MAT (ADVP-TMP (ADV^T Sona))
(NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-1))
(RP+VBDS onfunde)
(NP-NOM (NP-GEN (N^G fyrena))
(N^N hyrde))
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (NP-NOM (PRO^N he))
(NEG ne)

```
```

(VBD mette)
(NP-GEN-LOC (N^G middangeardes))
(, ,)
(CODE <P_25>)
(NP-GEN-LOOC (NP-GEN (N^G eorPan))
(N^G \$sceata))
(,,)
(PP (P on)
(NP-DAT (ADJ^D elran) (N^D men)))
(NP-ACC (N^A mundgripe) (Q^A maran)))

```
    (. .)) (ID cobeowul,25.750.637))
[658]
[Beo 022400 (809)]
Đa pcet onfunde se pe fela ceror modes myrðe manna cynne, fyrene gefremede he <wces> fag wid god, bcet him se lichoma lcestan <nolde>, ac
hine se modega maeg Hygelaces haefde be honda; wes gehwceper odrum lifigende lad.
'Then he discovered, he who had previously perpetrated much offense, much affliction to the hearts of mankind-guilty against God, he discovered
that his body-home did not wish to endure, that the mindful kinsman of Hygelac kept him by the hand. Each was hateful to the other while he lived'
(Hostetter 2015b).
( (CODE <R_809>)
( (IP-MAT (ADVP-TMP (ADV^T ða))
    (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) bæt)
    (CP-THT-PRN *ICH*-3))
    (RP+VBDS onfunde)
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se)
        (CP-REL (WNP-NOM-4 0)
            (С Ре)
            (IP-SUB (NP-NOM *T*-4)
                    (NP (Q fela)
```

                (NP-GEN *ICH*-1))
    (ADVP-TMP (ADV^T æror))
(NP-GEN-1 (NP-GEN (N^G modes))
(N^G myrðe)
(NP-GEN-PRN *ICH*-2))
(NP-DAT (NP-GEN (N^G manna))
(N^D cynne))
(, ,)
(NP-GEN-PRN-2 (N^G fyrene))
(VBD gefremede))))

```
    (IP-MAT-PRN (NP-NOM (PRO^N he))
            (BEDI \$wæs)
            (ADJP-NOM-PRD (ADJ^N fag))
            (PP (P wið)
                            (NP-ACC (NPR^A god))))
    (, ,
    (CP-THT-PRN-3 (C Pæt)
            (IP-SUB (NP-DAT-ADT (PRO^D him))
                (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lichoma))
                    (VB læstan)
                            (NEG+MDD \$nolde)))
    (., )) (ID cobeowul,26.809.690))
( (IP-MAT (CONJ ac)
    (NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine) )
    (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) (ADJ^N modega) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) mæg)
        (NP-GEN (NPR^G Hygelaces)))
    (HVD hæfde)
    (PP (P be)
    (NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) honda)))
    (. ;)) (ID cobeowul,26.809.691))
( (IP-MAT (BEDI wæs)
(NP-NOM (Q^N gehwæゆer))
(NP-DAT (ADJ^D oðrum))
(PTP-NOM (VAG^N lifigende))
(ADJP-NOM-PRD (ADJ^N lað))
(. .)) (ID cobeowul,26.809.692))
[659]
[Beo 042600 (1497)]
Sona bcet onfunde se ðe floda begong heorogifre beheold hund missera, grim ond grcedig, pcet pcer gumena sum celwihta eard ufan cunnode.
'At once, she discovered that, who had ruled the coursing water, gore-greedy, for hundreds of half-years, grim and gluttonous, that a certain human tested out that monstrous home from above’ (Hostetter 2015b).
```

((CODE <R_1497>))
( (IP-MAT (ADVP-TMP (ADV^T Sona))
(NP-ACC (D^A Pæt)
(CP-THT-PRN *ICH*-1))
(RP+VBD onfunde)
(NP-NOM (D`N se)
(CP-REL (WNP-NOM-2 0)
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(NP-ACC (NP-GEN (N^G floda))
(N^A begong))
(ADJP-NOM (ADJ^N heorogifre))
(VBDI beheold)
(NP-TMP (NUM hund)
(NP-GEN (N^G missera)))
(, ,)
(ADJP-NOM (ADJ^N grim) (CONJ ond) (ADJ^N grædig)))))

```
(, ,
(CP-THT-PRN-1 (C Pæt)
(IP-SUB (ADVP-LOC (ADV^L Bær))
(NP-NOM (NP-GEN ( \({ }^{\wedge}\) G gumena))
( \(\mathrm{Q}^{\wedge} \mathrm{N}\) sum) )
(NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) ælwihta))
( \(\mathrm{N}^{\wedge} \mathrm{A}\) eard))
(ADVP-DIR (ADV^D ufan))
(VBD cunnode)))
(. .)) (ID cobeowul,46.1497.1233))

\section*{[660]}
[Beo 061300 (2221)]
Nealles mid <gewealdum> wyrmhord <abrcec> sylfes willum, se ðe him sare gesceod, ac for preanedlan <peow> nathwylces hceleða bearna heteswengeas <fleah>, <cernes> pearfa, ond ðcrinne <fealh>, secg synbysig, sona onfunde pcet <bcer> dam gyste <gryrebroga> stod; hwcedre <earmsceapen> sceapen \(<p a>\) hyne se for begeat.
'It wasn't on purpose that he broke in the wyrm-hoard, of his own desires, he who injured the dragon sorely, but in close constraint, some thrall of somebody, the children of warriors, fleeing from hateful blows, needing a home, and he passed into that place, a man afflicted by sin. At once he peered inside-terror and deadly fear stood up in the hall-guest. However that fearful shape...' (Hostetter 2015b).
```

( (CODE <R_2221>))
((IP-MAT (NP-NOM *con*)
(QP-GEN-ADT (NEG+Q^G Nealles))
(PP (P mid)
(NP-DAT (N^D \$gewealdum)))
(NP-ACC (N^A wyrmhord))
(VBDI \$abræc)
(NP-DAT-ADT (ADJP-GEN (ADJ^G sylfes))
(N^D willum))
(, ,)

```
```

            (NP-NOM (D^N se)
            (CP-REL (WNP-NOM-1 0)
                (C ðе)
                (IP-SUB (NP-NOM *T*-1)
                    (NP-DAT (PRO^D him))
                    (ADVP (ADV sare))
                    (VBDI gesceod))))
    (.,)) (ID cobeowul,69.2221.1808))
    ((IP-MAT (CONJ ac)
(PP (P for)
(NP-DAT (N^D Preanedlan)))
(NP-NOM (N^N \$beow)
(NP-GEN (Q^G nathwylces)
(NP-GEN (NP-GEN (N^G hæleða))
( (N^G}\mathrm{ bearna))))
(NP-ACC (N^A heteswengeas))
(VBDI \$fleah)
(, ,)
(ADJP-NOM (NP-GEN (N^G \$ærnes))
(ADJ^N Pearfa))
(. ,)) (ID cobeowul,69.2221.1809))
( (IP-MAT (CONJ ond)
(NP-NOM *con*)
(ADVP-LOC (ADV^L ðær))
(ADVP-LOC (ADV^L inne))
(VBDI \$fealh)
(,,)
(NP-NOM (N^N secg) (ADJ^N synbysig))
(.,)) (ID cobeowul,69.2221.1810))
( (IP-MAT (NP-NOM *con*)

```
(ADVP-TMP (ADV^T sona))

\section*{(RP+VBD onfunde)}
(CP-THT (C bæt)
(IP-SUB (ADVP-LOC (ADV^L \$bær))
(NP-DAT-ADT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) gyste) )
(NP-NOM ( \(\mathrm{N}^{\wedge} \mathrm{N}\) \$gryrebroga))
(VBDI stod)))
(.;)) (ID cobeowul,69.2221.1811))
( (X (ADVP (ADV hwæðre))
(ADJP-NOM (ADJ^N \$earm))
(VBN \$sceapen)
(VBN sceapen)
(PP (P \$ Pa)
(CP-ADV (C 0)
(IP-SUB (NP-ACC (PRO^A hyne)) (NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fær)) (VBDI begeat))))
(. .)) (ID cobeowul,69.2221.1812))
[661]
[Beo 077300 (2836)]
Huru pcet on lande lyt manna ðah, mœegenagendra, mine gefrcege, peah ðe he doda gehwoes dyrstig wœere, pœet he wið attorsceaðan oreðe gercesde, oððe hringsele hondum styrede, gif he wceccende weard onfunde buon on beorge.
'Indeed there were few men in the world, of those wielding power, as I have heard, who could have prospered, even though they may have been daring in every deed, that could have rushed against that venom-scather's breath, or disturbed that ring-hall with his hands, if he should discover that warden watching, lurking in its barrow' (Hostetter 2015b).
```

((CODE <R_2836>))
( (IP-MAT (ADDVP (ADV Huru))
(NP-ACC (D^A bæt)

```
```

        (CP-THT-PRN *ICH*-1))
    ```
(PP (P on)
    (NP-DAT ( \({ }^{\wedge}\) D lande) ))
(NP-NOM (Q lyt)
    (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) manna)))
(VBDI ðah)
(, ,)
(ADJP-GEN (ADJ^G mægenagendra))
(, ,)
(NP-INS-ADT (PRO\$^I mine) ( \(\mathrm{N}^{\wedge}\) I gefræge))
(, ,)
(PP (P Beah)
    (CP-ADV (C ðe)
    (IP-SUB (NP-NOM (PRO^N he))
                            (NP-GEN (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) dæda))
                                ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) gehwæs))
                    (ADJP-NOM-PRD (ADJ^N dyrstig))
                    (BEDS wære))))
(, , )
(CP-THT-PRN-1 (C bæt)
        (IP-SUB (IP-SUB (NP-NOM (PRO^N he))
                            (PP (P wið)
                                (NP-DAT (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) attorsceaðan))
                                ( \(\mathrm{N}^{\wedge} \mathrm{D}\) oreðe)))
                                (VBD geræsde))
        (, ,)
        (CONJP (CONJ oððe)
                            (IP-CON (NP-NOM * con*)
                            (NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hringsele))
                            (NP-DAT-ADT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) hondum))
(, ,)
(PP (P gif)
(CP-ADV (C 0)
(IP-SUB (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) he))
(NP-ACC-2 (VAG wæccende) ( \(\mathrm{N}^{\wedge}\) A weard)) (RP+VBD onfunde)
(CODE <P_88>) (IP-INF (NP-ACC-SBJ *ICH*-2)
(VB buon)
(PP (P on)
(NP-DAT ( \(\mathrm{N}^{\wedge} \mathrm{D}\) beorge)))))))
(. .)) (ID cobeowul, 88.2836.2308))

\section*{[662]}
[Bo 080300 (29.66.25)]
pa he pa onfunde bcet he dead bion <sceolde>, pa bead he ealla his cehta wið his feore; pa nolde se cyning paes onfon, ne him his feores geunnan.
'When, therefore, he found that he must die, he offered all his possessions for his life, but the king would not accept of it, or grant him his life' (Fox 1999: 57).
( (CODE < T06660080300,29.66.25>)
(IP-MAT-SPE (CP-ADV-SPE (P Pa)
(C 0 )
(IP-SUB-SPE (NP-NOM (PRO^N he))
(ADVP-TMP (ADV^T Pa))
( \(\mathrm{RP}+\mathrm{VBD}\) onfunde)
(CP-THT-SPE (C bæt)
(CONJP (IP-SUB-CON-SPE (NP-NOM (PRO^N he))
(ADJP-NOM-PRD (ADJ^N dead))
(BE bion)
    (, ,)
    (ADVP-TMP (ADV^T Pa))
    (VBDI bead)
    (NP-NOM (PRO^N he))
    (NP-ACC (Q^A ealla) (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ æhta))
    (PP (P wið)
        (NP-DAT (PRO$ his) ( }\mp@subsup{N}{}{\wedge}\textrm{D}\mathrm{ feore)))
    (.;)) (ID coboeth,Bo:29.66.25.1239))
( (IP-MAT-SPE (IP-MAT-SPE-0 (ADVP-TMP (ADV^T Pa))
                (NEG+MDD nolde)
                (NP-NOM (D^N se) (N^N cyning))
                (NP-GEN (D^G Pæs))
                (RP+VB onfon))
    (, ,)
    (CONJP (NEG+CONJ ne)
            (IPX-MAT-SPE=0 (NP-DAT (PRO^D him))
                    (NP-GEN (PRO$ his) ( }\mp@subsup{N}{}{\wedge}\textrm{G}\mathrm{ feores))
                    (VB geunnan)))
    (. .)) (ID coboeth,Bo:29.66.25.1240))
```


## [663]

[ChristA,B,C 005000 (177)]
Ne ic culpan in be, incan cenigne, cefre onfunde, womma geworhtra, ond pu ba word spricest swa pu sylfa sie synna gehwylcre firena gefylled. 'Never found I fault in thee or any cause of blame for evil done, and yet thou speakest such words, as thou thyself wert filled with every sin and all transgression' (Gollancz 1978: 13).

```
((CODE <R_177>))
((IP-MAT-SPE (NEG Ne)
    (NP-NOM (PRO^N ic))
```

```
    (NP-ACC (N^A culpan)
        (NP-ACC-PRN *ICH*-1))
    (PP (P in)
        (NP-DAT (PRO^D Pe)))
    (, ,)
    (NP-ACC-PRN-1 (N^A incan) (Q^A ænigne)
                (NP-GEN *ICH*-2))
    (, ,)
    (ADVP-TMP (ADV^T æfre))
    (RP+VBDS onfunde)
    (, ,)
    (NP-GEN-2 (N^G womma) (VBN^G geworhtra))
    (.,)) (ID cochrist,8.177.125))
( (IP-MAT-SPE (CONJ ond)
(NP-NOM (PRO^N Pu))
(NP-ACC (D^A Pa) (N^A word))
(VBPI spricest)
(PP (P swa)
    (CP-ADV-SPE (C 0)
                (IP-SUB-SPE (NP-NOM (PRO^N Pu)
                            (ADJP-NOM (ADJ^N sylfa)))
                    (BEPS sie)
                (NP-GEN (NP-GEN (N^G synna)
                                    (NP-GEN-PRN *ICH*-1))
                                    (Q^G gehwylcre)
                                    (NP-GEN-PRN-1 (N^G}\mathrm{ firena)))
                    (VBN gefylled))))
    (. .)) (ID cochrist,8.177.126))
[664]
```

[ClGl 1 (Stryker) 161700 (1641)]

## onfunde.

[665]
[CP 009300 (4.39.4)]
Ac he onfunde ðeah Godes ierre on ðam hearme ðe his bearne cefter his dagum becom.
'But he experienced God's anger in the misery which came on his child after his days' (Sweet 1871:38).
( (CODE < T06560009300,4.39.4>)
(IP-MAT (CONJ Ac)
(NP-NOM (PRO^N he))
(RP+VBDS onfunde)
(ADVP (ADV ðeah))
(NP (NP-GEN (NR^G Godes))
( N ierre))
(PP (P on) (NP-DAT (D^D ðam) ( $\mathrm{N}^{\wedge} \mathrm{D}$ hearme)
(CP-REL (WNP-NOM-1 0)
(C ðe)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ bearne))
(PP (P æfter)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ dagum)))
(VBDI becom)))))
(. .)) (ID cocura,CP:4.39.4.198))
[666]
[GD 1 (H) 040400 (10.74.16)]
\& he swa micele swiðor mid geornfullnysse befealh his gebedum, swa micele swa he onfunde on anum lichaman him ongean standan pone ormcetan truman para deofla eoredmenigeo.
( (CODE < T06790040400,10.74.16>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N he))
(ADVP (QP-DAT-EXT (ADV swa) (Q^I micele))
(ADVR swiðor))
(PP (P mid)
(NP (N geornfullnysse)))
(VBDI befealh)
(NP-DAT (PRO\$ his) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gebedum) $)$
(, ,)
(CP-CMP (WQP-DAT-1 (ADV swa) (Q^I micele))
(C swa)
(IP-SUB (QP-DAT-ADT *T*-1)
(NP-NOM (PRO^N he))
(RP+VBD onfunde)
(IP-INF (PP (P on)
(NP-DAT (NUM^D anum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ lichaman $\left.)\right)$ )
(PP (NP-DAT (PRO^D him))
(P ongean))
(VB standan)
(NP-ACC-SBJ ( $\mathrm{D}^{\wedge} \mathrm{A}$ Pone) (ADJ^A ormætan) ( $\mathrm{N}^{\wedge} \mathrm{A}$ truman)
(NP-GEN (NP-GEN (D^G Para) ( $\mathrm{N}^{\wedge} \mathrm{G}$ deofla))
$\left(\mathrm{N}^{\wedge} \mathrm{G}\right.$ eoredmenigeo) $)$ ))))
(. .)) (ID cogregdH,GD_1_[H]:10.74.16.727))
[667]
[GD 2 (H) 001000 (2.100.24)]
$<$ bam> ylcan fugele him becom on swa mycel costnung his lichaman, swa mycel swa se halga wer ncefre cer ne onfunde.

```
( (CODE <T06820001000,2.100.24>)
    (IP-MAT (X (CODE <COM:text missing>)
    (NP-DAT (D^D $Pam) (ADJ^D ylcan) (N^D fugele)))
    (NP-DAT-1 (PRO^D him))
    (VBDI becom)
    (PP (NP-DAT *ICH*-1)
        (P on))
        (NP-NOM (QP-NOM (ADV swa) (Q^N mycel))
            (N^N costnung)
            (NP-GEN (PRO$ his) (N^G lichaman)))
        (, ,)
        (CP-CMP (WNP-ACC-2 (WQP-ACC (ADV swa) (Q^A mycel)))
            (C swa)
            (IP-SUB (NP-ACC *T*-2)
                (NP-NOM (D^N se) (ADJ^N halga) (N^N wer))
                    (ADVP-TMP (NEGæDV^T næfre))
                    (ADVP-TMP (ADV^T ær))
                    (NEG ne)
                    (RP+VBD onfunde)))
    (. .)) (ID cogregdH,GD_2_[H]:2.100.24.1008))
[668]
[GDPref and 3 (C) 007900 (5.186.13)]
For pam worde se cyning waes bliðe \& behhwaðer him sceamode, forpon peah pe he fram pam Godes were ongyten wcere, hwcepre he paet maegn onfunde, bat he paer sohte.
( (CODE <T06750007900,5.186.13>)
    (IP-MAT (PP (P For)
        (NP-DAT (D^D bam) (N^D worde)))
    (NP-NOM (D^N se) (N^N cyning))
```

```
(BEDI wæs)
(ADJP-NOM-PRD (ADJ^N bliðe))) (ID cogregdC,GDPref and 3 [C]:5.186.13.2321)
( (IP-MAT (CONJ &)
(NP-NOM *exp*)
(ADVP (ADV Pehhwæðer))
(NP-DAT (PRO^D him))
(VBD sceamode)
(, ,)
(CP-ADV (P forPon)
        (C 0)
        (IP-SUB (CP-ADV (P beah)
            (C Pe)
            (IP-SUB (NP-NOM (PRO^N he))
                                    (PP (P fram)
                                    (NP-DAT (D^D bam)
                                    (NP-GEN (NR^G Godes))
                                    (N^D were)))
                                    (VBN ongyten)
                                    (BEDS wære)))
                (, ,)
                (CP-QUE-LFD (WQ hwæPre)
                    (C 0)
                        (IP-SUB (NP-NOM (PRO^N he))
                            (NP-ACC (D^A Pæt) (N^A mægn))
                            (RP+VBD onfunde)))
                (, ,)
                (NP-ACC-RSP (D^A Pæt))
                (NP-NOM (PRO^N he))
                (ADVP-LOC (ADV^L Pær))
                (VBD sohte))
```

[669]
[ HlGl (Oliphant) 114700 (C1293)]
onfunde.
[670]
[Mald 000300 (5)]
Pa paet Offan maeg cerest onfunde, peet se eorl nolde yrhðo gepolian, he let him pa of handon leofne fleogan hafoc wið paes holtes, and to pare hilde stop.
'When Offa's cousin first discovered that the earl would not endure dishonour, he let then from his arms his precious hawk fly towards the woodland, and advanced to the war' (North et al. 2011: 501).
[671]
[MkArgGl (Li) 000400 (2)]
forðon frumma ðces forueardes in stefne witgeonges ceigendes t clioppende settendes t gesette endebrednise ðces <leuites> lar tredes cedeaude paette bodade foregesagd sunu zacharięs in stefne engles scecgende gesended ne paet ane word lichoma geworden ah lichoma drihtes derh word godcundes stefn gesaweled frumma ðces godspellesca bodes were cedeawed pcette seðe ðas redes witte he to hucem frumma lichomas in drihtne \& hcelendes tocymende thus reht were to oncnauanne end in him word stefnes poette in efnum sonum losad were onfunde.
[672]
[Or 1033800 (12.32.18)]
Pret pa onfunde Arbatus his ealdormon, pe he gesett heefde ofer Meðas ðcet lond.
'When his viceroy Arbaces, whom he had set over the land of the Medes, found this,' (Bosworth 1857: 283).
( (CODE < T06590033800,12.32.18>)
(IP-MAT (NP-ACC (D^A Pæt))
(ADVP-TMP (ADV^T Ba))
(RP+VBD onfunde)
(NP-NOM ( $\mathrm{NR}^{\wedge} \mathrm{N}^{\text {Arbatus) }}$

```
(NP-NOM-PRN (PRO$ his) (N^N ealdormon))
(,,)
(CP-REL (WNP-1 0)
    (C be)
            (IP-SUB (NP *T*-1)
                (NP-NOM (PRO^N he))
                (VBN gesett)
                (HVD hæfde)
                (PP (P ofer)
                    (NP-ACC (NR^A Meðas)
                            (NP-ACC-PRN (D^A ðæt) (N^A lond)))))))
    (. .)) (ID coorosiu,Or_1:12.32.18.625))
```

[673]
[PsGlK (Sisam) 098300 (68.21)]
On ansyne pinre synd ealle pa drefad me on hosp anbidiað heorte min \& yrmpe \& ic polode se pe samod wcere geunrotsod \& na wces pa frefrode \& na onfunde.
'In thy sight are all they that afflict me; my heart hath expected reproach and misery. And I looked for one that would grieve together with me, but there was none: and for one that would comfort me, and I found none' (Douay-Rheims 1971: 1064).
[674]
[BenR 033600 (21.46.15)]
Gif heora hwylc purh pcene truwan his ealdorscipes foringa toðint and hine on modignesse onhefd, and he on pam leahtre bid onfunden, sy him cene gestyred and eft and priddan siðe; gif he ponne swa ne bete and rihtlccce, he sy of ðam ealdorscype aworpen, and oper sy ongeset, ðe pces wyrðe is.
'If by chance one of the deans becomes puffed up on account of the trust accorded him for his position of authority and exalts himself in pride and he is found to be in sin, let him be corrected once, twice, and a third time. If he does not improve and rectify himself, he is to be cast out from his position of authority and another who is worthy set in his place' (Riyeff 2017: 77).
( (CODE < T06980033600,21.46.15>)

```
(IP-MAT (CP-ADV (P Gif)
            (C 0)
            (IP-SUB (IP-SUB (NP-NOM (NP-GEN (PRO^G heora))
                (Q^N hwylc))
                (PP (P Purh)
                    (NP-ACC (D^A Pæne) (N^A truwan)
                            (NP-GEN (PRO$ his) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ ealdorscipes))))
                (ADVP (ADV færinga))
                (RP+VBPI toðint))
                (CONJP (CONJ and)
                (IP-SUB-CON (NP-NOM *con*)
                    (NP-ACC-RFL (PRO^A hine))
                    (PP (P on)
                    (NP (N modignesse)))
                    (RP+VBPI onheff)))
                (, ,)
                (CONJP (CONJ and)
                    (IP-SUB-CON (NP-NOM (PRO^N he))
                    (PP (P on)
                    (NP-DAT (D^D Bam) (N^D leahtre)))
                    (BEPI bid)
                    (RP+VBN onfunden)))))
(, ,)
(NP-NOM *exp*)
(BEPS sy)
(NP-DAT (PRO^D him))
(ADVP-TMP (ADVP-TMP (ADV^T æne))
    (CONJP *ICH*-1))
(VBN gestyred)
(CONJP-1 (CONJ and)
```

```
            (ADVP-TMP (ADVP-TMP (ADV^T eft))
                    (CONJP (CONJ and)
                            (NP-DAT (ADJ^D Priddan) (N^D siðe)))))
        (.;)) (ID cobenrul,BenR:21.46.15.591))
( (IP-MAT (CP-ADV (P gif)
            (C 0)
            (IP-SUB (NP-NOM (PRO^N he))
                (ADVP-TMP (ADV^T Ponne))
                (ADVP (ADV swa))
                    (NEG ne)
                (VBPS (VBPS bete) (CONJ and) (VBPS rihtlæce))))
    (, ,)
    (NP-NOM (PRO^N he))
    (BEPS sy)
    (PP (P of)
        (NP-DAT (D^D ðam) (N^D ealdorscype)))
    (VBN aworpen)
    (.,)) (ID cobenrul,BenR:21.46.15.592))
( (IP-MAT (CONJ and)
    (NP-NOM (ADJ^N ober)
        (CP-REL *ICH*-2))
    (BEPS sy)
    (RP+VBN ongeset)
    (, ,)
    (CP-REL-2 (WNP-NOM-1 0)
        (C дe)
        (IP-SUB (NP-NOM *T*-1)
            (ADJP-NOM-PRD (NP-GEN (D^G Pæs))
                (ADJ^N wyrðe))
            (BEPI is)))
```

(. .)) (ID cobenrul,BenR:21.46.15.593))
[675]
[BenR 035200 (24.49.1)]
Deahhwcebere gif hwylc broðor on lytlum gyltum byð onfunden, sy he ascyred fram beodes gemcennesse.
'Nevertheless, if a brother is found guilty of less severe faults, let him be kept apart from fellowship at table' (Riyeff 2017: 79).
( (CODE < T06980035200,24.49.1>)
(IP-MAT (ADVP (ADV PeahhwæPere))
(CP-ADV (P gif)
(C 0 )
(IP-SUB (NP-NOM (Q^N hwylc) ( ${ }^{\wedge}{ }^{\wedge} \mathrm{N}$ broðor))
(PP (P on)
(NP-DAT (Q^D lytlum) ( $\mathrm{N}^{\wedge} \mathrm{D}$ gyltum)))
(BEPI byð)
( $\mathrm{RP}+\mathrm{VBN}$ onfunden)))
(, ,)
(BEPS sy)
(NP-NOM ( $\mathrm{PRO}^{\wedge}{ }^{\mathrm{N}}$ he))
(VBN ascyred)
(PP (P fram)
(NP (NP-GEN ( $\mathrm{N}^{\wedge} \mathrm{G}$ beodes))
( N gemænnesse)))
(. .)) (ID cobenrul,BenR:24.49.1.615))
[676]
[BenR 068400 (65.126.1)]
Gif se prafast hlehterful onfunden bið, oppe mid modignesse beswicen, oppe pas halgan regoles beboda forsyhd, sy mid wordum gestyred feower siðum.

```
'If the prior is found to be sinful, is seduced by pride, or scorns the precepts of the holy rule, he should be warned verbally four times' (Riyeff
2017: 132).
((CODE <T06980068400,65.126.1>)
    (IP-MAT (CP-ADV (P Gif)
        (C 0)
        (IP-SUB (IP-SUB (NP-NOM-1 (D^N se) (N^N prafast))
                (IP-SMC (NP-SBJ *-1)
                            (ADJP-NOM-PRD (ADJP-NOM (ADJ^N hlehterful))
                            (CONJP *ICH*-2))
        (RP+VBN onfunden)
        (BEPI bid)
        (, ,)
        (CONJP-2 (CONJ obBe)
                                (PTP-NOM (PP (P mid)
                                (NP (N modignesse)))
                            (VBN^N beswicen))))
                (, ,)
                (CONJP (CONJ obPe)
                (IP-SUB-CON (NP-NOM *con*)
                        (NP-ACC (NP-GEN (D^G bæs) (ADJ^G halgan) (N^G regoles))
                                    (N^A beboda))
                    (VBPI forsyhð)))))
(, ,)
(NP-NOM *pro*)
(BEPS sy)
(PP (P mid)
    (NP-DAT (N^D wordum))
(VBN gestyred)
(NP-DAT-TMP (NUM feower) (N^D siðum))
```


## (. .)) (ID cobenrul,BenR:65.126.1.1207))

[677]
[BenRW 026400 (21.61.25)]
Gyf heora hwilc purh pane truwan hyre ealderscipes feringa topint \& hig on modignesse <onhefd>, \& heo on pam leahtre byd onfunden to fornimende, sy hyre cene gestyred \& eft \& priddan syðe; gyf heo panne swa ne bete \& rihlice, sy heo of ðam <ealderscipe> aworpen, \& oдer sy on gesett, be pas weorðe sy.
'If by chance one of the deans becomes puffed up on account of the trust accorded him for his position of authority and exalts himself in pride and he is found to be in sin, let him be corrected once, twice, and a third time. If he does not improve and rectify himself, he is to be cast out from his position of authority and another who is worthy set in his place' (Riyeff 2017: 77).

## [678]

[BenRW 028000 (24.65.7)]
Peahhweðere gyf hwilc swuster on litlum gyltum byð onfunden, sy heo ascired fram beodes gemennesse.
'Nevertheless, if a brother is found guilty of less severe faults, let him be kept apart from fellowship at table' (Riyeff 2017: 79).

## [679]

[BenRW 033600 (34.77.17)]
Toforan eallum pingum we mynegiad, bcet ncefre nanre ceorunge <yfelnes> for cenigum worde odðe getacnunge geswutelod weorðe; gyf hwa on pam unpceawe onfunden sy, hig man mid stydrum brelum gewilde.
'Before all else we warn against the appearance of the evil of grumbling for any reason in word or sign. If someone is found in this vice, let him be tamed with severe punishment' (Riyeff 2017: 86).

## [680]

[BenRW 054800 (59.121.12)]
Sy ealle pa cehte, pe pam cilde gebyrige, swa fordylegode \& todelode, part him nan hiht ne purfe beon, baelces pe hit losige gyf hit his hiht on sundrigen cehte beset, baet na noefre ne gewurðe; we foroft onfunden, baet mcenige reowlice losode purh pone leasa hiht <syndrige> cehte.
'All the property belonging to the child should be blotted out and divided in this manner so that he has no hope for personal property and so become lost. God forbid this, but we have frequently found <that many are lost through the hope of personal property>' (Riyeff 2017: 118-119).

## [681]

[Beo 016400 (595)]
Ac he hafað onfunden bat he pa fcehðe ne pearf, atole ecgbrcece eower leode swiðe onsittan, Sigescyldinga; nymeð nydbade, ncenegum arað leode Deniga, ac he lust wigeð, swefeð ond sendep, secce ne wenep to Gardenum.
'But he has discovered that he need not fear much the feuds of your people, the Victory-Scyldings, nor their fearsome onrush of their blades. He extorts tribute, is merciful to none of the Danish people, makes war on joy itself, kills it and eats it, reckoning nothing of the attacks of the SpearDanes' (Hostetter 2015b).
( (CODE <R 595>))
( (IP-MAT-SPE (CONJ Ac)
(NP-NOM (PRO^N he))
(HVPI hafað)
( $\mathrm{RP}+\mathrm{VBN}$ onfunden)
(CP-THT-SPE (C bæt)
(IP-SUB-SPE (NP-NOM (PRO^N he))
(NP-ACC (D^A Pa) ( $\mathrm{N}^{\wedge}$ A fæhðe)
(NP-ACC-PRN *ICH*-1))
(NEG ne)
(MDPI bearf)
(, ,)
(NP-ACC-PRN-1 (ADJ^A atole) ( $\mathrm{N}^{\wedge} \mathrm{A}$ ecgbræce)
(NP-GEN (PRO\$^G eower) ( $\mathrm{N}^{\wedge} \mathrm{G}$ leode)
(NP-GEN-PRN *ICH*-2))
(ADVP (ADV swiðe))
( $\mathrm{RP}+\mathrm{VB}$ onsittan)
(, , )
(NP-GEN-PRN-2 (NPR^G Sigescyldinga))))
(. ;)) (ID cobeowul,20.595.500))
( (IP-MAT-SPE (NP-NOM * con*)
(VBPI nymeð)

```
    (NP-ACC (N^A nydbade))
    (. ,)) (ID cobeowul,20.595.501))
( (IP-MAT-SPE (NP-NOM *con*)
    (NP-DAT (NEG+Q^D nænegum)
            (NP-GEN *ICH*-1))
    (VBPI arað)
    (NP-GEN-1 ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ leode)
            (NP-GEN (NPR^G Deniga)))
    (. ,)) (ID cobeowul,20.595.502))
((IP-MAT-SPE (CONJ ac)
    (NP-NOM (PRO^N he))
    (NP-ACC (N^A lust))
    (VBPI (VBPI wigeð) (, ,) (VBPI swefeð) (CONJ ond) (VBPI sendeb))
    (. ,)) (ID cobeowul,20.595.503))
((IP-MAT-SPE (NP-NOM *con*)
    (NP-GEN (N^G secce))
    (NEG ne)
    (VBPI weneP)
    (PP (P to)
        (NP-DAT (NPR^D Gardenum)))
    (. .)) (ID cobeowul,20.595.504))
[682]
[Beo 036500 (1292)]
Heo wces on ofste, wolde ut panon, feore beorgan, pa heo onfunden waes.
'She was hurrying, wishing to get out, sheltering her life, when she was discovered' (Hostetter 2015b).
```

```
((CODE <R_1292>))
```

((CODE <R_1292>))
((IP-MAT (NP-NOM (PRO^N Heo))
(BEDI wæs)

```
```

    (PP (P on)
        (NP-DAT (N^D ofste)))
    (. ,)) (ID cobeowul,40.1292.1068))
    ((IP-MAT (NP-NOM *con*)
(MDD wolde)
(RP ut)
(ADVP-DIX (ADV^DX Panon))
(, ,)
(IP-INF-NCO (NP-DAT (N^D feore))
(VB beorgan))
(, ,)
(PP (P Pa)
(CP-ADV (C 0)
(IP-SUB (NP-NOM (PRO^N heo))
(RP+VBN onfunden)
(BEDI wæs))))
(. .)) (ID cobeowul,40.1292.1069))

```
[683]
[ChronA (Bately) 025100 (755.10)]
\& pa geascode he pone cyning lytle werode on wifcyppe on Merantune \& hine bar berad \& pone bur utan beeode cer hine pa men onfunden pe
mid bam kyninge wcerun.
'And then he learnt that the king was visiting a mistress at Merantun with but a small retinue; and he surprised him there, and surrounded the bower before the men who were with the king became aware of him' (Garmonsway 1975: 47, 49).
```

((CODE <T22010025100,755.10>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Pa))
(VBD geascode)
(NP-NOM (PRO^N he))

```
```

    (NP-ACC (D^A Pone) (N^A cyning))
    (NP-DAT-ADT (Q^I lytle) (N^D werode))
    (PP (P on)
    (NP (N wifcyPbe)))
    (PP (P on)
        (NP-DAT (NR^D Merantune)))
    (. ,)) (ID cochronA-CC,ChronA_[Plummer]:755.10.514))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hine))
(ADVP-LOC (ADV^L Pær))
(VBDI berad)
(. ,)) (ID cochronA-CC,ChronA_[Plummer]:755.10.515))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (D^A Pone) (N^A bur))
(ADVP-LOC (ADV^L utan))
(VBD beeode)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-ACC (PRO^A hine))
(NP-NOM (D^N Pa) (N^N men)
(CP-REL *ICH*-1))
(RP+VBDS onfunden)
(CP-REL-1 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(PP (P mid)
(NP-DAT (D^D bam) (N^D kyninge)))
(BEDI wærun)))))

```
(.;)) (ID cochronA-CC,ChronA_[Plummer]:755.10.516))

\section*{[684]}
[ChronD (Cubbin) 012700 (755.9)]
\& pa geahsode he pone cyning lytle werede on wifcyðpe on Mcerantune, \& hine par berad, \& pone bur utan beeodon, cer hine pa men onfunden pe mid pam cyninge wceron.
'And he then learned that the king, with a small company, was on a visit to a woman at Merantun (Merton), and he there beset him, and surrounded the bower (bur), before the men discovered him who were with the king' (Thorpe 1861: 42-43).
```

((CODE <T22050012700,755.10>)
(IP-MAT (CONJ And)
(ADVP-TMP (ADV^T Pa))
(VBD geahsode)
(NP-NOM (PRO^N he))
(NP-ACC (D^A Pone) (N^A cyning))
(NP-DAT-ADT (Q^I lytle) (N^D werede))
(PP (P on)
(NP (N wifcyðbe)))
(PP (P on)
(NP-DAT (NR^D Mærantune)))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:755.10.212))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (PRO^A hine))
(ADVP-LOC (ADV^L Pær))
(VBDI berad)
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:755.10.213))
( (IP-MAT (CONJ and)
(NP-NOM *pro*)
(NP-ACC (D^A Pone) (N^A bur))

```
(ADVP-LOC (ADV^L utan))
(VBDI beeodon)
(, ,)
(CP-ADV (P ær)
(C 0 )
(IP-SUB (NP-ACC (PRO^A hine))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) men) (CP-REL *ICH*-1))

\section*{(RP+VBDS onfunden)}
(CP-REL-1 (WNP-NOM-2 0)
(C Pe)
(IP-SUB (NP-NOM *T*-2)
(PP (P mid)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) Pam) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) cyninge) \()\) )
(BEDI wæron)))))
(. .)) (ID cochronD,ChronD_[Classen-Harm]:755.10.214))

\section*{[685]}
[CP (Cotton) 001000 (33.214.22)]
For ðcem unðeawe ðcere ungeдylde wierð ut adrifen sio fostermodur celcre leornunga \& celces crceftes, \& aeghwelces lareowes lar wihst ðurh his geðylde, \& aghwelc monn bið onfunden swce micle las gelaered ðоnne oðer swce he bið ungeðyldegra.
'Therefore, through the vice of impatience, the foster-mother of all learning and virtue is dlriven out; and the learning of every teacher grows through his pntience, and every man is proved to be so much the less learned than another as he is more impatient' (Sweet 1871: 215-216).
```

((CODE <T06560106100,33.215.23>)
(IP-MAT (ADVP (ADV Forðæm))
(PP (P for)
(NP-DAT (D^D ðæm) (N^D unðeawe)
(NP-GEN (D^G ðære) (N^G ungeðylde)))
(BEPI wirð)

```
```

    (RP+VBN utadrifen)
    (NP-NOM (D^N sio) (N^N fostermodur)
        (NP-GEN (NP-GEN (Q^G ælcre) (N^G leornunga))
            (CONJP (CONJ &)
                            (NP-GEN (Q^G ælces) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ cræftes)))))
    (.,)) (ID cocura,CP:33.215.23.1440))
    ((IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (Q^G æghwelces) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ lareowes))
(N^N lar))
(VBPI wihxð)
(PP (P ðurh)
(NP (PRO\$ his) (N geðylde)))
(.,)) (ID cocura,CP:33.215.23.1441))
((IP-MAT-0 (NP-NOM-3 (Q^N æghwelc) (N^N monn))
(BEPI bið)
(RP+VBN onfunden)
(IP-SMC (NP-SBJ *-3)
(QP-ADT (QP-DAT-EXT (ADV sua) (Q^I micle))
(QR læs)
(PP *ICH*-4))
(VBN gelæred)
(PP-4 (P ðonne)
(CP-CMP (WQP-2 0)
(C 0)
(IPX-SUB=0 (QP-ADT *T*-2)
(NP-NOM (ADJ^N oðer)))))
(CP-CMP (WQP-1 0)
(C sua)
(IP-SUB (NP-NOM (PRO^N he))
(BEPI bið)

```

\section*{(ADJP-NOM-PRD (QP-EXT *T*-1)}
(ADJR^N ungeðyldegra)))))
(. .)) (ID cocura,CP:33.215.23.1442))
[686]
[CP 106100 (33.215.23)]
Forðœт for ðœт unðeawe ðœ๐e ungeðylde wirð utadrifen sio fostermodur celcre leornunga \& celces craftes, \& ceghwelces lareowes lar wihxð ðurh his geðylde, aghwelc monn bið onfunden sua micle las gelared ðопne oðer sua he bið ungeðyldegra.
'Therefore, through the vice of impatience, the foster-mother of all learning and virtue is dlriven out; and the learning of every teacher grows through his pntience, and every man is proved to be so much the less learned than another as he is more impatient' (Sweet 1871: 215-216).
( (CODE < T06560106100,33.215.23>)
(IP-MAT (ADVP (ADV Forðæm))
(PP (P for)
(NP-DAT ( \(\mathrm{D}^{\wedge} \mathrm{D}\) ðæm) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) unðeawe)
(NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) ðære) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) ungeðylde) )))
(BEPI wirð)
(RP+VBN utadrifen)
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) sio) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) fostermodur)
(NP-GEN (NP-GEN (Q^G ælcre) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) leornunga) )
(CONJP (CONJ \&)
(NP-GEN ( \(\mathrm{Q}^{\wedge} \mathrm{G}\) ælces) \(\left(\mathrm{N}^{\wedge} \mathrm{G}\right.\) cræftes \(\left.)\right)\) )))
(., )) (ID cocura,CP:33.215.23.1440))
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (Q^G æghwelces) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) lareowes) ) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) lar) \()\)
(VBPI wihxð)
(PP (P ðurh)
(NP (PRO\$ his) (N geðylde)))
(.,)) (ID cocura,CP:33.215.23.1441))
```

((IP-MAT-0 (NP-NOM-3 (Q^N æghwelc) (N^N monn))
(BEPI bið)
(RP+VBN onfunden)
(IP-SMC (NP-SBJ *-3)
(QP-ADT (QP-DAT-EXT (ADV sua) (Q^I micle))
(QR læs)
(PP *ICH*-4))
(VBN gelæred)
(PP-4 (P ðonne)
(CP-CMP (WQP-2 0)
(C 0)
(IPX-SUB=0 (QP-ADT *T*-2)
(NP-NOM (ADJ^N oðer)))))
(CP-CMP (WQP-1 0)
(C sua)
(IP-SUB (NP-NOM (PRO^N he))
(BEPI bið)
(ADJP-NOM-PRD (QP-EXT *T*-1)
(ADJR^N ungeðyldegra)))))
(. .)) (ID cocura,CP:33.215.23.1442))
[687]
[CP 115000 (35.241.14)]
Swa doð ðа lytegan \& ðа unclcenan mod: ðonne him bið sum unðeaw on onfunden, ðonne bið ðres iles heafud gesewen;
'So do the cunning and impure minds: when some fault is discovered in them, then the head of the hedgehog is seen' (Sweet 1871: 241).
((CODE <T06560115000,35.241.14>)
(IP-MAT (ADVP (ADV Swa))
(VBPI doð)
(NP-NOM (NP-NOM (D^N Øa) (ADJ^N lytegan))

```
```

                (CONJP (CONJ &)
                    (NP-NOM (D^N ða) (ADJ^N unclænan) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ mod))))
    (. :)) (ID cocura,CP:35.241.14.1581))
    ((IP-MAT (CP-ADV (P ðonne)
(C 0)
(IP-SUB (NP-DAT-1 (PRO^D him))
(BEPI bið)
(NP-NOM (Q^N sum) (N^N unðeaw))
(PP (NP-DAT *ICH*-1)
(P on))
(RP+VBN onfunden)))
(, ,)
(ADVP-TMP (ADV^}\textrm{T}\mathrm{ ðonne))
(BEPI bið)
(NP-NOM (NP-GEN (D^G ðæs) (N^G iles))
( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{N}\mathrm{ heafud))
(VBN gesewen)
(.;)) (ID cocura,CP:35.241.14.1582))

```

\section*{[688]}
```

[CP 203000 (52.403.11)]
Đa sint to manienne ðе hiera lichoman synna onfunden habbað, ðœt hie huru cefter ðœт scipgebroce him ða sce ondrceden \& ðœet forlor hira frecennesse, ðonne hie hit oncnawen, ðæet hi hit onscunigen;
'Those who have tried the sins of their bodies are to be admonished at least to dread the sea after the shipwreck, and to shun the perdition which follows their danger, when they know it' (Sweet 1871: 402).
( (CODE < T06560203000,52.403.11>)
(IP-MAT (NP-NOM-1 (D^N ða)
(CP-REL * $\left.\mathrm{ICH}^{*}-2\right)$ )
(BEPI sint)

```
```

(IP-INF (NP *-1)
(TO to)
(VB^D manienne)
(CP-THT *ICH*-5))
(CP-REL-2 (WNP-NOM-3 0)
(C ðe)
(IP-SUB (NP-NOM *T*-3)
(NP (NP-GEN (PRO\$ hiera) ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{G}\mathrm{ lichoman))
(N synna))
(RP+VBN onfunden)
(HVPI habbað)))
(, ,
(CP-THT-5 (CP-THT (C ðæt)
(IP-SUB (NP-NOM (PRO^N hie))
(FP huru)
(PP (P æfter)
(NP-DAT (D^D ðæm) (N^D scipgebroce)))
(NP-DAT-RFL (PRO^D him))
(NP-ACC (NP-ACC (D^A ða) (N^A sæ))
(CONJP *ICH*-4))
(VBPS ondræden)
(CONJP-4 (CONJ \&)
(NP-ACC (D^A ðæt) (N^A forlor)
(NP-GEN (PRO\$ hira) (N^G frecennesse))))))
(, ,)
(CONJP (CP-THT (CP-ADV-6 (P ðonne) (C 0)
(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC (PRO^A hit))
(VBPS oncnawen)))
(, ,)

```
```

(C ðæt)
(IP-SUB (CP-ADV *ICH*-6)
(NP-NOM (PRO^N hi))
(NP-ACC (PRO^A hit))
(VBPS onscunigen)
(, ;)
(CODE <T06560203100,52.403.14>)
(CP-ADV (C ðætte)

```
        (CP-ADV (NP-NOM-LFD-8 (D^N ða)
                            (CP-REL (WNP-NOM-7 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ða))
                                (C ðe)
                                (IP-SUB (NP-NOM *T*-7)
                                    (ADVP (ADV mildheortlice))
                                    (BEPI bioð)
                                    (VBN^N gehealdne)
                                    (PP (P æfter)
                            (NP-DAT (PRO\$ hiora) (RP+VBN^D ðurhtogenum) ( \(\mathrm{N}^{\wedge} \mathrm{D}\)
synnum) ()))))
```

(, ,)
(C ðætte)
(IP-SUB (IP-SUB (NP-NOM-LFD *ICH*-8)
(NP-NOM-RSP (PRO^N hi))
(ADVP-TMP (ADV^T eft))
(ADVP (ADV unwærlice))
(RPX to)
(NEG ne)
(VBPS gecierren))
(, ,)
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)

```
[689]
[CP 204200 (52.405.7)]
Forðœтm sint to manienne ðа ðе hiera synna onfunden habbað, ðette hie mid wacore mode ongieten cefter hira misdcedum mid hu miclum godum willan Dryhten tobrcet ðone greadan his mildheortnesse ongen ða ðe to him gecierrað.
'Therefore those who have tried their sins are to be admonished to understand vigilantly with how great good will the Lord spreads out the lap of his mercy for those who turn to him after their sins' (Sweet 1871: 404).
```

( (CODE <T06560204200,52.405.7>)
(IP-MAT (ADVP (ADV Forðæm))
(BEPI sint)
(IP-INF (TO to)
(VB^D manienne)
(NP*-1)
(CP-THT *ICH*-3))
(NP-NOM-1 (D^N ða)
(CP-REL (WNP-NOM-2 0)
(C ðе)
(IP-SUB (NP-NOM *T*-2)
(NP (PRO\$ hiera) (N synna))
(RP+VBN onfunden)
(HVPI habbað))))
(, ,)
(CP-THT-3 (C ðætte)
(IP-SUB (NP-NOM (PRO^N hie))
(PP (P mid)
(NP-DAT (ADJ^I wacore) (N^D mode)))

```
```

    (VBPS ongieten)
    (PP (P æfter)
    (NP-DAT (PRO$ hira) (N^D misdædum)))
    (CP-QUE (WPP-4 (P mid)
        (WNP-DAT (WQP-DAT (WADV hu) (Q^D miclum))
                (ADJ^D godum) (N^D willan)))
    (C 0)
        (IP-SUB (PP *T*-4)
            (NP-NOM (NR^N Dryhten))
            (RP+VBPI tobræt)
            (NP-ACC (D^A ðone) (N^A greadan)
                (NP-GEN (PRO$ his) (N^G mildheortnesse)))
            (PP (P ongen)
            (NP-ACC (D^A ðа)
                                    (CP-REL (WNP-NOM-5 0)
                                    (C ðе)
                                    (IP-SUB (NP-NOM *T*-5)
                                    (PP (P to)
                                    (NP-DAT (PRO^D him)))
                                    (VBPI gecierrað)))))))))
    (, .)
(CODE < T06560204300,52.405.10>)
(PP (ADV Swa) (P swa)
(CP-CMP (WADVP-6 0)
(C 0)
(IP-SUB (ADVP *T*-6)
(NP-NOM (PRO^N he))
(PP (P ðurh)
(NP-ACC (NR Ieremias)
(NP-ACC-PRN (D^A ðone) (N^A witgan))))

```

\section*{(VBDI cwæð))))}
(. , )) (ID cocura, CP:52.405.7.2770))
( (IP-MAT (NP-NOM (PRO^N he))
(VBDI cwæð)
(, :)
(CP-QUE-SPE (IP-SUB-SPE (CP-ADV-SPE-2 (P Gif)
(C 0)
(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (Q^N hwelc) ( \(\mathrm{N}^{\wedge} \mathrm{N}\) wif)) (VBPI forlæt)
(NP-ACC (PRO\$ hiere) ( \(\mathrm{N}^{\wedge}\) A ceorl)))
(, , )
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBPI nimð)
(NP-DAT-RFL-ADT (PRO^D hire))
(NP-ACC (ADJ^A oðerne))))))

\section*{(, ,)}
(VBPI \$wenest)
(NP-NOM (PRO^N \$tu))
(CODE < TEXT:wenestu>)
(CP-QUE-SPE (CP-QUE-SPE (IP-SUB-SPE (CP-ADV-SPE *ICH*-2)
(VBPS recce)
(NP-NOM (PRO^N he))
(NP-DAT (PRO^D hire))
(ADVP-TMP (ADV^T æfre))
(QP-ADT (QR ma))))
(, , )
(CONJP (CONJ oððe)
(CP-QUE-SPE (IP-SUB-SPE (MDPI mæg)
(NP-NOM (PRO^N hio))
```

(ADVP-TMP (ADV^T æfre))
(ADVP-TMP (ADV^T eft))
(VB cuman)
(PP (P to)
(NP-DAT (PRO^D him)))
(ADJP-NOM (ADV swa) (ADJ^N clænu)
(PP (P swa)
(CP-CMP-SPE (WADJP-3 0)
(C 0)
(IP-SUB-SPE (ADJP-PRD *T*-3)
(NP-NOM (PRO^N hio))
(ADVP-TMP (ADV^T ær))
(BEDI wæs)))))))))))

```
    (. ?)) (ID cocura,CP:52.405.7.2771))
[690]
[HlGl (Oliphant) 284100 (E617)]
ongeten onfunden.
[691]
[Lch I (Herb) 028800 (19.5)]
Wið earena sar genim pysse ylcan wyrte seaw gewlceht, drype on pcet eare, wundorlice hit peet sar tofered; \& eac we sylfe efenlice \& glewlice
onfunden habbað paet hit fremað \& eac witodlice utene pera earena sar gehceld.
'For sore of ears, take juice of this same wort; make lukewarm, drip it on the ear; wonderfully it removes the sore; and also we ourselves have tried
it fairly and cleverly. And also, further, externally it healeth an ulcer of the ear' (Cockayne 1864: 115).
( (CODE < T22740028800,19.5>)
    (IP-MAT (PP (P Wid)
    (NP-ACC (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) earena))
            ( \(\mathrm{N}^{\wedge}\) A sar)))
```

    (VBI genim)
    (NP-ACC (NP-GEN (D^G Pysse) (ADJ^G ylcan) (N^G wyrte))
            (N^A seaw) (VBN^A gewlæht))
    (.,)) (ID coherbar,Lch_I_[Herb]:19.5.562))
    ( (IP-MAT (VBI drype)
(PP (P on)
(NP-ACC (D^A Pæt) (N^A eare)))
(.,)) (ID coherbar,Lch_I_[Herb]:19.5.563))
( (IP-MAT (ADVP (ADV wundorlice))
(NP-NOM (PRO^N hit))
(NP-ACC (D^A Pæt) (N^A sar))
(RP+VBPI tofereð)
(. ;)) (ID coherbar,Lch_I_[Herb]:19.5.564))
((IP-MAT (CONJ \&)
(ADVP (ADV eac))
(NP-NOM (PRO^N we) (ADJ^N sylfe))
(ADVP (ADV efenlice) (CONJ \&) (ADV glæwlice))
(RP+VBN onfunden)
(HVPI habbað)
(CP-THT (C Pæt)
(IP-SUB (IP-SUB (NP-NOM (PRO^N hit))
(VBPI fremað))
(CONJP (CONJ \&)
(IP-SUB-CON (NP-NOM *con*)
(ADVP (ADV eac))
(ADVP (ADV witodlice))
(ADVP-LOC (ADV^L utene))
(NP-ACC (NP-GEN (D^G Pæra) (N^G earena))
(N^A sar))
(VBPI gehælð)))))

```
(. .)) (ID coherbar,Lch_I_[Herb]:19.5.565))
[692]
[PsGIE (Harsley) 011900 (9.36)]
Pu forbrytest pes firenfullces ecerm \& awyrgedes bið soht scild his ne onfunden bioð.
'Break thou the arm of the sinner and of the malignant: his sin shall be sought, and shall not be found' (Douay-Rheims 1971: 997).
[693]
[ThCap 1 (Sauer) 005400 (16.321.1)]
Gyfhwylc maessepreost onfunden bið pcet he aðer oððe preosthades oððe lcewedes hades men cenige medsceat selð oððe sealde forpi be he wilnige oðres preostes cyrcean oðpingian wite he for pyssum reaflace \& for pisse reðan gytsunge pcet oder pcera oððe he sceal his hades polian oðдe on cwearterne hit mid swiðe langre \& strengre hreowsunge betan cefter boca dome \& be bisceopes haese \& gewitnisse.

\section*{[694]}
[BenRApp 001800 (1.136.2)]
Đonne hy on heora dcedum and on yfelum wordum arasode beoð and on sumon gemete onfundene, on gemcenum naman muneca ingehyd byd gehyrewed.
[695]
[GD 2 (C) 010100 (3.108.30)]
Gregorius him andswarode: paes pe ic wene, Petrus, par pe beop to aberene \& gepyldelice to adreoganne pa yflan men, per hi sume beod gode onfundene \& gemette.
( (CODE < T06740010100,3.108.30>)
(IP-MAT (NP-NOM (NR^N Gregorius))
(NP-DAT (PRO^D him))
(VBD andswarode)
(, :)
(IP-MAT-SPE (CPX-CMP-SPE ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs)
(C be)
(IPX-SUB-SPE (NP-NOM ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) ic))
(VBP wene)))
(, ,)
(NP-NOM-VOC (NR^N Petrus))
(, ,)
(ADVP-LOC (ADV^L Pær)
(CP-REL-SPE (WADVP-LOC-3 0)
(C Ре)
(IP-SUB-SPE (ADVP-LOC *T*-3)
(BEPI beob)
(IP-INF-SPE (IP-INF-SPE (TO to)
(VB \({ }^{\wedge}\) D aberene)
(NP *-4))
(CONJP (CONJ \&)
(IP-INF-SPE (ADVP (ADV gePyldelice))
(TO to)
(VB^D adreoganne))))
(NP-NOM-4 ( \(\mathrm{D}^{\wedge} \mathrm{N}\) ba) (ADJ \({ }^{\wedge} \mathrm{N}\) yflan) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) men \(\left.\left.\left.)\right)\right)\right)\)
(, , )
(ADVP-LOC (ADV^L bær))
(NP-NOM-2 ( \(\mathrm{PRO}^{\wedge} \mathrm{N}\) hi) (Q^N sume))
(BEPI beoð)
(IP-SMC-SPE (NP-SBJ *-2)
(ADJP-NOM-PRD (ADJ^N gode)))
\(\left(\mathrm{VBN}^{\wedge} \mathrm{N}\left(\mathrm{RP}+\mathrm{VBN}^{\wedge} \mathrm{N}\right.\right.\) onfundene) \((\mathrm{CONJ} \&)\left(\mathrm{VBN}^{\wedge} \mathrm{N}\right.\) gemette) \(\left.)\right)\)
(. .)) (ID cogregdC,GD_2_[C]:3.108.30.1247))
[696]
[BenR 061200 (59.105.1)]

Syn ealle pa cehta, pe pam cilde gebyrien, swa fordylegade and todcelede, boet him nan hyht beon ne pyrfe, pelces pe he losige, gif he his hyt beset on syndrigum cehtum, baet na ne geweorðe; we foroft onfundon, paet maenig purh pone hiht syndrigra cehta losode.
'All the property belonging to the child should be blotted out and divided in this manner so that he has no hope for personal property and so become lost. God forbid this, but we have frequently found <that many are lost through the hope of personal property>' (Riyeff 2017: 118-119).
```

((CODE <T06980061200,59.105.1>)
(IP-MAT (BEPS Syn)
(NP-NOM (Q^N ealle) (D^N ba) (N^N æhta)
(, ,)
(CP-REL (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(NP-DAT (D^D Pam) (N^D cilde))
(VBPS gebyrien))))
(, ,)
(ADVP (ADV swa))
(VBN^N (VBN^N fordylegade) (CONJ and) (RP+VBN^N todælede))
(, ,)
(CP-ADV (C Pæt)
(IP-SUB (NP-DAT (PRO^D him))
(NP-NOM (NEG+Q^N nan) (N^N hyht))
(BE beon)
(NEG ne)
(MDPS Pyrfe)
(, ,)
(CP-ADV (P belæs)
(C Pe)
(IP-SUB (NP-NOM (PRO^N he))
(VBPS losige)
(,,)

```
```

(CP-ADV (P gif)
(C 0)
(IP-SUB (NP-NOM (PRO^N he))
(NP-ACC (PRO\$ his) (N^A hyht))
(VBPI beset)
(PP (P on)
(NP-DAT (ADJ^D syndrigum) (N^D æhtum)))
(, ,)
(IP-MAT-PRN (NP-NOM (D^N Pæt))
(ADVP (NEGæDV na))
(NEG ne)
(VBPS geweorðe))))))))

```
    (. ;)) (ID cobenrul,BenR:59.105.1.1081))
( (IP-MAT (NP-NOM (PRO^N we))
    (ADVP-TMP (ADV^\({ }^{\wedge}\) foroft))
    ( \(\mathrm{RP}+\mathrm{VBDI}\) onfundon)
    (, , )
    (CP-THT (C Pæt)
        (IP-SUB (NP-NOM (Q \({ }^{\wedge}\) N mænig))
                (PP (P Purh)
                (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) hiht)
                    (NP-GEN (ADJ^G syndrigra) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) æhta))))
                (VBD losode)))
    (. .)) (ID cobenrul,BenR:59.105.1.1082))
[697]
[BenRWells 008100 (59.104.1)]
Beon ealle pa cehta, pe ðam cilde gebyrige, swa fordilegode and todcelede, pcet him nan hiht beon ne purfe, pelces ðe he losige, gif he his hiht besett on syndrihgum cehtum, beet ncefre ne gewurðe; we foroft onfundon, paet maenig purh ðone hiht syndrigra cehta losode.
'All the property belonging to the child should be blotted out and divided in this manner so that he has no hope for personal property and so become lost. God forbid this, but we have frequently found <that many are lost through the hope of personal property>' (Riyeff 2017: 118-119).

\section*{[698]}
[ChronA (Bately) 025200 (755.13)]
\& pa ongeat se cyning pret \& he on pa duru eode \& pa unheanlice hine werede, op he on pone epeling locude \& pa ut rcesde on hine \& hine miclum gewundode, \& hie alle on pone cyning wcerun feohtende op bcet hie hine ofslogenne haefdon; \& pa on pres wifes gebcerum onfundon paes cyninges pegnas pa unstilnesse \& pa pider urnon swa hwelc swa ponne gearo wearb \& radost; \& hiera se ępeling gehwelcum feoh \& feorh gebead, \& hiera nernig hit gepicgean nolde.
'And then the king perceived this, and he went to the door and then gallantly defended himself until he caught sight of the prince, and then rushed out on him and severely wounded him; from and they all set on the king until they had slam him. And then from the woman's cries the king's thanes became aware of the disturbance and whoever then was ready and quickest ran thither; and the prince offered each of them money and life, and none of them would accept it,' (Garmonsway 1975: 48).
( (CODE < T22010025300,755.16>)
(IP-MAT (CONJ \&)
(NP-NOM (PRO^N hie) (Q^N alle))
(PP (P on)
(NP-ACC ( \(\mathrm{D}^{\wedge}\) A Pone) ( \(\mathrm{N}^{\wedge}\) A Cyning)))
(BEDI wærun)
(VAG feohtende)
(CP-ADV (P ob) (D^A Pæt)
(C 0 )
(IP-SUB (NP-NOM (PRO^N hie))
(NP-ACC (PRO^A hine))
( \(\mathrm{RP}+\mathrm{VBN}^{\wedge}{ }^{\wedge}\) ofslægenne)
(HVDI hæfdon)))
(.;)) (ID cochronA-CC,ChronA_[Plummer]:755.16.522))
( (IP-MAT (CONJ \&)
(ADVP-TMP (ADV^\({ }^{\wedge}\) ba) \()\)
```

        (PP (P on)
            (NP-DAT (NP-GEN (D^G Pæs) (N^G wifes))
                ( N^D gebærum)))
    (RP+VBDI onfundon)
    (NP-NOM (NP-GEN (D^G 户æs) (N^G cyninges))
                (N^N Pegnas))
    (NP-ACC (D^A Ba) (N^A unstilnesse))
    (.,)) (ID cochronA-CC,ChronA_[Plummer]:755.16.523))
    ( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(ADVP-TMP (ADV^T ba))
(ADVP-DIR (ADV^D Pider))
(VBDI urnon)
(CP-FRL (WNP-NOM-1 (ADV swa) (WADJ^N hwelc))
(C swa)
(IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T Ponne))
(ADJP-NOM-PRD (ADJ^N gearo)
(CONJP *ICH*-2))
(BEDI wearb)
(CONJP-2 (CONJ \&) (ADJS^N radost)))
(.;)) (ID cochronA-CC,ChronA_[Plummer]:755.16.524))
( (IP-MAT (CONJ \&)
(NP-GEN-1 (PRO^G hiera))
(NP-NOM (D^N se) (N^N æbeling))
(NP-DAT (NP-GEN *ICH*-1)
(Q^D gehwelcum))
(NP-ACC (N^A feoh) (CONJ \&) (N^A feorh))
(VBDI gebead)
(.,)) (ID cochronA-CC,ChronA_[Plummer]:755.16.525))

```
( (IP-MAT (CONJ \&)
(NP-NOM (NP-GEN (PRO^G hiera)) (NEG+Q^N nænig))
(NP-ACC (PRO^A hit))
(VB gePicgean)
(NEG+MDD nolde)
(. .)) (ID cochronA-CC,ChronA_[Plummer]:755.16.526))
[699]
[ChronC (O’Brien O'Keeffe) 019400 (755.9)]
\& pa geahsode he bone cyng lytle werode on wifcyððe on Merantune, \& hyne pcer berad \& pa burh utan beeodan cer hine pa menn onfundon pe mid pam cinge wceron.
'But he having understood that the king was gone, thinly attended, on a visit to a lady at Merton, rode after him, and beset him therein; surrounding the town without, ere the attendants of the king were aware of him' (Killings et al. 1996: 24).
```

( (CODE <T22040019400,755.9>)
(IP-MAT (CONJ And)
(ADVP-TMP (ADV^T Pa))
(VBD geahsode)
(NP-NOM (PRO^N he))
(NP-ACC (D^A Pone) (N^A cyng))
(NP-DAT-ADT (Q^I lytle) (N^D werode))
(PP (P on)
(NP (N wifcyððe)))
(PP (P on)
(NP-DAT (NR^D Merantune)))
(. ,)) (ID cochronC,ChronC_[Rositzke]:755.9.360))
( (IP-MAT (CONJ and)
(NP-NOM *con*)
(NP-ACC (PRO^A hyne))
(ADVP-LOC (ADV^L Pær))

```
```

    (VBDI berad)
    (. ,)) (ID cochronC,ChronC [Rositzke]:755.9.361))
    ( (IP-MAT (CONJ and)
(NP-NOM *pro*)
(NP-ACC (D^A Pa) (N^A burh))
(ADVP-LOC (ADV^L utan))
(VBDI beeodan)
(CP-ADV (P ær)
(C 0)
(IP-SUB (NP-ACC (PRO^A hine))
(NP-NOM (D^N Ba) (N^N menn)
(CP-REL *ICH*-2))
(RP+VBDI onfundon)
(CP-REL-2 (WNP-NOM-1 0)
(C Pe)
(IP-SUB (NP-NOM *T*-1)
(PP (P mid)
(NP-DAT (D^D bam) (N^D cinge)))
(BEDI wæron)))))
(. .)) (ID cochronC,ChronC_[Rositzke]:755.9.362))
[700]
[ChronC (O'Brien O'Keeffe) 019600 (755.15)]
\& pa on ðces wifes gebcerum onfundon paes cinges begnas ðа unstilnesse \& poeder urnon swa hwilc swa ponne gearo wearठ.
'As soon as the king's thanes in the lady's bower heard the tumult, they ran to the spot, whoever was then ready' (Killings et al. 1996: 24).
( (CODE < T22040019600,755.14>)
(IP-MAT (CONJ And)
(ADVP-TMP (ADV^T Pa))
(PP (P on)

```

\section*{(NP-DAT (NP-GEN (D^G ðæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wifes))}
( \(\mathrm{N}^{\wedge} \mathrm{D}\) gebærum)))
(RP+VBDI onfundon)
(NP-NOM (NP-GEN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) cinges))
( \(\mathrm{N}^{\wedge} \mathrm{N}\) Pegnas))
(NP-ACC (D^A да) ( \({ }^{\wedge} \wedge\) A unstilnesse))) (ID cochronC,ChronC_[Rositzke]:755.14.367))
( (IP-MAT (CONJ and)
(ADVP-DIR (ADV^D Pæder))
(VBDI urnon)
(CP-FRL-SBJ (WNP-NOM-1 (ADV swa) (WADJ^N hwilc))
(C swa)
(IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T Ponne))
(ADJP-NOM-PRD (ADJ^N gearo))
(BEDI wearð)))
(. ,)) (ID cochronC,ChronC_[Rositzke]:755.14.368))
( (IP-MAT (CONJ and)
(NP-DAT (PRO^D him))
(ADVP-TMP (ADV^T Pa))
(NP-NOM ( \(\mathrm{D}^{\wedge} \mathrm{N}\) se) \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) æPeling \(\left.)\right)\)
(QP-DAT (Q^D æghwilcum))
(NP-ACC ( \(\mathrm{N}^{\wedge} \mathrm{A}\) feoh) (CONJ and) ( \(\mathrm{N}^{\wedge}\) A feorh))
(VBDI bead)
(. ,)) (ID cochronC,ChronC_[Rositzke]:755.14.369))
( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (PRO^G hira))
(NEG+Q^N nænig))
(VB Picgan)
(NEG+MDD nolde)
(. ,)) (ID cochronC,ChronC_[Rositzke]:755.14.370))
```

( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T simle))
(VAG feohtende)
(BEDI wæron)
(CP-ADV (P oP)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi) (Q^N ealle)
(PP *ICH*-1))
(VBDI lagon)
(PP-1 (P buton)
(NP-DAT (NUM^D anum) (ADJ^D Bryttiscan) (N^D gisle)))))
(. ,)) (ID cochronC,ChronC_[Rositzke]:755.14.371))
( (IP-MAT (CONJ and)
(NP-NOM (D^N se))
(BEDI wæs)
(VBN forwundod)
(. .)) (ID cochronC,ChronC_[Rositzke]:755.14.372))
[701]
[ChronD (Cubbin) 001600 (60BC.11)]
\#a pcet onfundon pa Romani, pa noldon hig faran ofer pone ford.
'When the Romans found that, they would not pass over the ford'(Thorpe 1861: 6).
( (CODE <T22050001600,0.32>)
(IP-MAT (CP-ADV (P ðа)
(C 0)
(IP-SUB (NP-ACC (D^A Pæt))
(RP+VBDI onfundon)
(NP-NOM (D^N Pa) (NR^N Romani))))

```
```

    (, ,)
    (ADVP-TMP (ADV^T Pa))
    (NEG+MDDI noldon)
    (NP-NOM (PRO^N hig))
    (VB faran)
    (PP (P ofer)
        (NP-ACC (D^A Pone) (N^A ford)))
    (. .)) (ID cochronD,ChronD_[Classen-Harm]:0.32.27))
    ```
[702]
[ChronD (Cubbin) 012900 (755.16)]
\& pa on ðces wifes gebcerum onfundon pas cyninges pegnas pa unstilnesse, \& pa pyder urnon swa hwylc swa ponne gearo wearð raðost, \& heora se cepeling gehwylcum feoh \& feorh bead, \& heora ncenig picgan nolde, ac hie symble feohtende weron od heo ealle lagon butan anum Brytwyliscum gisle, \& se swyðe gewundod was.
'And when by the woman's gestures the king's thanes had discovered the tumult, they ran thither, whoever was ready, and with all speed. And to each of them the ætheling offered money and life; and not one of them would accept it; but they continued fighting, until they were all slain, save one, a British hostage, and he was sorely wounded' (Thorpe 1861:43).
```

((CODE <T22050012900,755.17>)
(IP-MAT (CONJ And)
(ADVP-TMP (ADV^T ba))
(PP (P on)
(NP-DAT (NP-GEN (D^G ðæs) (N^G wifes))
( N^D gebærum)))
(RP+VBDI onfundon)
(NP-NOM (NP-GEN (D^G Pæs) (N^G cyninges))
(N^N Pegnas))
(NP-ACC (D^A Ba) (N^A unstilnesse))
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:755.17.221))
( (IP-MAT (CONJ and)

```
```

        (NP-NOM (D^N Pa)
            (CP-FRL-PRN *ICH*-2))
        (ADVP-DIR (ADV^D Byder))
    (VBDI urnon)
    (CP-FRL-PRN-2 (WNP-NOM-1 (ADV swa) (WADJ^N hwylc))
                (C swa)
            (IP-SUB (NP-NOM *T*-1)
                (ADVP-TMP (ADV^T Ponne))
                (ADJP-NOM-PRD (ADJ^N gearo))
                (BEDI wearð)
                (ADVP (ADVS raðost))))
    (. ,)) (ID cochronD,ChronD_[Classen-Harm]:755.17.222))
    ((IP-MAT (CONJ and)
(NP-GEN-1 (PRO^GG heora))
(NP-NOM (D^N se) (N^N æPeling))
(NP-DAT (NP-GEN *ICH*-1)
(Q^D gehwylcum))
(NP-ACC (N^A feoh) (CONJ and) (N^A feorh))
(VBDI bead)
(.,)) (ID cochronD,ChronD_[Classen-Harm]:755.17.223))
( (IP-MAT (CONJ and)
(NP-NOM (NP-GEN (PRO^G heora))
(NEG+Q^N nænig))
(VB Picgan)
(NEG+MDD nolde)
(. ,)) (ID cochronD,ChronD_[Classen-Harm]:755.17.224))
( (IP-MAT (CONJ ac)
(NP-NOM (PRO^N hie))
(ADVP-TMP (ADV^T symble))
(VAG feohtende)

```
```

    (BEDI wæron)
    (CP-ADV (P oð)
        (C 0)
        (IP-SUB (NP-NOM (PRO^N heo) (Q^N ealle)
                (PP *ICH*-1))
                (VBDI lagon)
                (PP-1 (P butan)
                (NP-DAT (NUM^D anum) (ADJ^D Brytwyliscum) (N^D gisle)))))
    (. ,)) (ID cochronD,ChronD_[Classen-Harm]:755.17.225))
    ((IP-MAT (CONJ and)
(NP-NOM (D^N se))
(ADVP (ADV swyðe))
(VBN gewundod)
(BEDI wæs)
(. .)) (ID cochronD,ChronD_[Classen-Harm]:755.17.226))
[703]
[ChronE (Irvine) 001400 (60BC.9)]
Pa bet onfundon ðа Romani, pa noldon hi faron ofer pone ford.
'When the Romans became aware of this, they would not cross over that ford' (Garmonsway 1975: 5).
((CODE <T22060001400,0.30>)
(IP-MAT (CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-ACC (D^A Pæt))
(RP+VBDI onfundon)
(NP-NOM (D^N ðа) (NR^N Romani))))
(, .)
(ADVP-TMP (ADV^T Pa))
(NEG+MDDI noldon)

```
(NP-NOM (PRO^N hi))
(VB faron)
(PP (P ofer)
(NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) Pone) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) ford) \()\) )
(. .)) (ID cochronE,ChronE_[Plummer]:0.30.27))
```

[704]
[ChronE (Irvine) 039100 (755.15)]
(Garmonsway 1975: 49).
((CODE <T22060039100,755.16>)
(IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T Pa))
(PP (P on)
(NP (NP-GEN (D^G ðæs) (N^G wifes))
(N gebæron)))
(RP+VBDI onfundon)
(NP-NOM (NP-GEN (D^G Pæs) (N^G ciningas))
(N^N Begnas))
(NP-ACC (D^A Pa) (N^A unstilnessa))
(. .)) (ID cochronE,ChronE_[Plummer]:755.16.755))
( (IP-MAT (CONJ \&)
(NP-NOM (D^N ba)
(CP-FRL-PRN *ICH*-2))
(ADVP-DIR (ADV^D Pider))
(VBDI urnon)
(,.)
(CP-FRL-PRN-2 (WNP-NOM-1 (ADV swa) (WADJ^N hwilc))

```
\& pa on des wifes gebceron onfundon paes ciningas pegnas pa unstilnessa \& pa pider urnon swa hwilc swa ðonne gearo wearð hraðost.
'And when from the woman's cries the king's thanes became aware of the disturbance, and whoever then was ready the quickest ran thither'
```

(C swa)
(IP-SUB (NP-NOM *T*-1)
(ADVP-TMP (ADV^T ðonne))
(ADJP-NOM-PRD (ADJ^N gearo))
(BEDI wearð)
(ADVP (ADVS hraðost))))
(. .)) (ID cochronE,ChronE_[Plummer]:755.16.756))

```
[705]
[ClGl 3 (Quinn) 095900 (959)]
onfundon.
[706]
[GDPref and 3 (C) 043000 (18.219.5)]
Pone onfundon Gotan on ða tide Totillan pas cyninges, \& hi ða ongunnon syrwian, baet hi woldon hine forbcernan samod mid <his> huse.
( (CODE < T06750043000,18.219.5>)
    (IP-MAT (NP-ACC ( \(\mathrm{D}^{\wedge}\) A Pone))
        (RP+VBDI onfundon)
        (NP-NOM (NR^N Gotan))
        (PP (P on)
            (NP-ACC ( \(\mathrm{D}^{\wedge} \mathrm{A}\) ða) ( \(\mathrm{N}^{\wedge} \mathrm{A}\) tide)
                    (NP-GEN (NR^G Totillan)
                            (NP-GEN-PRN ( \(\mathrm{D}^{\wedge} \mathrm{G}\) Pæs) ( \(\mathrm{N}^{\wedge} \mathrm{G}\) cyninges \()\) )))
        (., )) (ID cogregdC,GDPref and 3 [C]:18.219.5.2955))
( (IP-MAT (CONJ \&)
        (NP-NOM (PRO^N hi))
        (ADVP-TMP (ADV^\({ }^{\wedge}\) ða))
        (AXDI ongunnon)
        (VB syrwian)
(, ,
(CP-THT (C bæt)
(IP-SUB (NP-NOM (PRO^N hi))
(MDDI woldon)
(NP-ACC ( \(\mathrm{PRO}^{\wedge}\) A hine))
(VB forbærnan)
(ADVP (ADV samod))
(PP (P mid)
(NP-DAT (PRO\$ \$his) ( \(\mathrm{N}^{\wedge} \mathrm{D}\) huse)))))
(. .)) (ID cogregdC,GDPref_and_3_[C]:18.219.5.2956))
[707]
[GDPref and 4 (C) 044700 (31.306.12)]
Pa hi pa pis gehyrdon, hi writon pone dag \& gemearcodon ymbhigdiglice, \& sona swa hi wceron ham cumene in Langbearde, hi onfundon \& geacsodon, peet py ylcan daege peodric se cyning waes dead pe hit gecyped waes \& geeowed pam Godes peowe be his cende \& <wite>.
( (CODE < T06760044700,31.306.12>)
(IP-MAT (CP-ADV (P Pa)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(ADVP-TMP (ADV^T Ba))
(NP-ACC (D^A Pis))
(VBDI gehyrdon)))
(, ,)
(NP-NOM (PRO^N hi))
(VBDI writon)
(NP-ACC ( \(\mathrm{D}^{\wedge}\) A Pone) ( \(\mathrm{N}^{\wedge}\) A dæg) )) (ID cogregdC,GDPref_and_4_[C]:31.306.12.4556))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI gemearcodon)
```

    (ADVP (ADV ymbhigdiglice))
    (. ,)) (ID cogregdC,GDPref and 4_[C]:31.306.12.4557))
    ( (IP-MAT (CONJ \&)
(CP-ADV (ADV^T sona) (P swa)
(C 0)
(IP-SUB (NP-NOM (PRO^N hi))
(BEDI wæron)
(ADVP-DIR (ADV^D ham))
(VBN^N cumene)
(PP (P in)
(NP-ACC (NR^A Langbearde)))))
(,,)
(NP-NOM (PRO^N hi))
(VBDI (RP+VBDI onfundon) (CONJ \&) (VBDI geacsodon))
(,,)
(CP-THT (C Pæt)
(IP-SUB (NP-DAT-TMP (D^I Py) (ADJ^D ylcan) (N^D dæge)
(CP-REL *ICH*-2))
(NP-NOM (NR^N Peodric)
(NP-NOM-PRN (D^N se) (N^N cyning))
(BEDI wæs)
(ADJP-NOM-PRD (ADJ^N dead))
(CP-REL-2 (WADVP-TMP-3 0)
(C Pe)
(IP-SUB (ADVP-TMP *T*-3)
(NP-NOM (PRO^N hit))
(VBN (VBN gecyPed)
(CONJP *ICH*-1))
(BEDI wæs)
(CONJP-1 (CONJ \&)

```
```

            (VBN geeowed))
    (NP-DAT (D^D bam)
(NP-GEN (NR^G Godes))
(N^D Peowe))
(PP (P be)
(NP (PRO\$ his) (N ænde)
(CONJP (CONJ \&)
(NX (N \$wite)))))))))

```
    (. .)) (ID cogregdC,GDPref_and_4_[C]:31.306.12.4558))
[708]
[LS 7 (Euphr) 016500 (318)]
Pa hi ða onfundon paet heo waes wifhades man, ba wuldrodan hi on God se pe on pam wiflican and tydran hade swilce wundra wyrcað.
'Then when they found that she was a woman, they gloried in God, Who in the womanly and tender nature worketh such wonders' (Skeat 1966b:
355).
( (CODE < T04890016500,318>)
    (IP-MAT (CP-ADV (P Pa) (C 0 )
        (IP-SUB (NP-NOM (PRO^N hi))
            (ADVP-TMP (ADV^\({ }^{\wedge}\) бa))
            ( \(\mathrm{RP}+\mathrm{VBDI}\) onfundon)
            (CP-THT (C Pæt)
                            (IP-SUB (NP-NOM (PRO^N heo))
                            (BEDI wæs)
                            (NP-NOM-PRD (NP-GEN ( \(\mathrm{N}^{\wedge} \mathrm{G}\) wifhades))
                                    \(\left(\mathrm{N}^{\wedge} \mathrm{N}\right.\) man) \()\) )))
(, ,
(ADVP-TMP (ADV^ㄱ Ba))
(VBDI wuldrodan)
(NP-NOM (PRO^N hi))
\& miððy onfundon hine cuedon him forðon tbeette alle soecað ðес.
'And when they had found him, they said to him: All seek for thee' (Douay-Rheims 1971: 2088).
[710]
[ MkGl (Li) 043000 (11.4)]
\& foerdon onfundon fola gebunden cer t befora ðon dor uta cet woegena geletum \& unbinde hia hine.
'And going their way, they found the colt tied before the gate without, in the meeting of two ways: and they loose him' (Douay-Rheims 1971: 2110).

\section*{[711]}
[MtGl (Li) 073900 (22.10)]
\& gefoerdon ðа đegnas his on wegum gesomnadon alle ðaðe onfundon yfelra \& godra \& gefylled \(\ddagger\) geendad weron ða formo ðara sittendra \(\ddagger\) ðara restendra.
'And his servants going forth into the ways, gathered together all that they found, both bad and good: and the marriage was filled with guests' (Douay-Rheims 1971: 2069).
```

[712]
[Or 1 022100 (4.23.15)]
haefdon; ac hi Creacas pcer onfundon, \& hi mid ealle fordydon.
war, but there the Greeks found them, and entirely destroyed them' (Bosworth 1857: 267).
((CODE <T06590022100,4.23.15>)
(IP-MAT (CONJ \&)
(ADVP (ADV swa) (ADV Peah))
(CP-FRL-LFD (WNP-NOM-1 (D^N Pæt)
(NP-GEN *ICH*-2))
(C 0)
(IP-SUB (NP-NOM *T*-1)
(ADVP-LOC (ADV^L bær))
(PP (P to)
(NP (N lafe)))
(BEDI wearð)
(NP-GEN-2 (D^G Para) (NR^G Thelescisa)))
(NP-NOM-RSP (PRO^N hi))
(NP-ACC (PRO\$ hiora) (N^A lond))
(RP+VBDI ofgeafan)
(.,))(ID coorosiu,Or_1:4.23.15.459))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(VBDI geforan)
(NP-ACC (NR Roðum)
(NP-ACC-PRN (D^A Pæt) (N^A igland))
(, ,)

```
\& swa peah peet pcer to lafe wearð para Thelescisa hi hiora lond ofgeafan, \& geforan Roðum peet igland, wilniende peet hi celcum gewinne odflogen
'And yet those of the Telchises who survived, abandoned their country, and went to the island of Rhodes, hoping that they had escaped from all
```

    (PTP-NOM (VAG N N wilniende)
        (CP-THT (C bæt)
            (IP-SUB (NP-NOM (PRO^N hi))
            (NP-DAT (Q^D ælcum) (N^D gewinne))
            (VBN oðflogen)
            (HVDI hæfdon))))
    (.;))(ID coorosiu,Or_1:4.23.15.460))
    ( (IP-MAT (CONJ ac)
(NP-ACC (PRO^A hi))
(NP-NOM (NR^N Creacas))
(ADVP-LOC (ADV^L bær))
(RP+VBDI onfundon)
(. ,)) (ID coorosiu,Or_1:4.23.15.461))
( (IP-MAT (CONJ \&)
(NP-NOM *con*)
(NP-ACC (PRO^A hi))
(PP (P mid)
(NP-DAT (Q^I ealle)))
(VBDI fordydon)
(. .)) (ID coorosiu,Or_1:4.23.15.462))
[713]
[Or 4 033600 (10.106.23)]
Ba pcet ba opre onfundon be on бœет oprum faestenne wceron, hie wceron flocmcelum piderweard pcem oprum to fultume, \& hie Scipia wces ealle
pa niht sleande, swa hie ponne comon, oठ dceg, \& sippan he hie slog ofer ealne pone dceg fleonde.
'When the others, who were in the other fastness discovered that, they went thitherward in flocks to aid the others; and Scipio was all that night
slaying fhem as they came, until day; and afterwa!ds he slew those fleeing through the whole day' (Bosworth 1857: 423).
((CODE <T06620033600,10.106.23>)
(IP-MAT (CP-ADV (P Pa)

```
```

            (C 0)
            (IP-SUB (NP-ACC (D^A Pæt))
                (NP-NOM (D^N ba) (ADJ^N obre)
            (CP-REL *ICH*-1))
            (RP+VBDI onfundon)
            (CP-REL-1 (WNP-NOM-2 0)
            (С Ре)
            (IP-SUB (NP-NOM *T*-2)
                (PP (P on)
                    (NP-DAT (D^D ðæm) (ADJ^D obrum) (N^D fæstenne)))
                    (BEDI wæron)))))
    (, ,)
    (NP-NOM (PRO^N hie))
    (BEDI wæron)
    (ADVP (ADV flocmælum))
    (ADVP-DIR (ADV^D Piderweard))
    (NP-DAT (D^D Pæm) (ADJ^D oPrum))
    (PP (P to)
    (NP-DAT (N^D fultume)))
    (., )) (ID coorosiu,Or_4:10.106.23.2208))
    ( (IP-MAT (CONJ \&)
(NP-ACC (PRO^A hie))
(NP-NOM (NR^N Scipia))
(BEDI wæs)
(NP-ACC-TMP (Q^A ealle) (D^A Pa) (N^A niht))
(VAG sleande)
(,,)
(CP-ADV (P swa)
(C 0)
(IP-SUB (NP-NOM (PRO^N hie))

```
```

                    (ADVP-TMP (ADV^T Ponne))
                    (VBDI comon)))
    (, ,)
    (PP (P oð)
        (NP-ACC (N^A dæg)))
    (. ,)) (ID coorosiu,Or_4:10.106.23.2209))
    ((IP-MAT (CONJ \&)
(ADVP-TMP (ADV^T siP户an))
(NP-NOM (PRO^N he))
(NP-ACC (PRO^A hie))
(VBDI slog)
(PP (P ofer)
(NP-ACC (Q^A ealne) (D^A Pone) (N^A dæg)))
(PTP-NOM (VAG^N fleonde))
(. .)) (ID coorosiu,Or_4:10.106.23.2210))
[714]
[RegC 1 (Zup) 001200 (38)]
On sumra cefcestra manna cyrican gewislice we onfundon hwcethwara, beet to micelre sauwla anbryrdnesse and to <getacnunge> gastlices pinges
weorð begunnen.
[715]
[WHom 11006000 (205)]
God acsað eow bises nu \& ðus cwceð to eow eallum: Hwcet onfundon eowre yldran purh cenig ðing on me pces ðe heom ðuhte pcet ful riht ncere,
nu hy swa swyðe awendan hy fram me \& ferdon on unriht \& unrcede fyligdon \& unriht lufedon \& unnytte wurdon nu lange him sylfum?
((CODE <T04160006000,205>)
(IP-MAT-SPE (NP-NOM (NR^N God))
(VBPI acsað)
(NP (PRO eow))

```
```

    (NP-GEN (D^G Pises))
    (ADVP-TMP (ADV^T nu))) (ID cowulf,WHom 11:205.1122))
    ((IP-MAT-SPE (CONJ \&)
(NP-NOM *con*)
(ADVP (ADV ðus))
(VBDI cwæð)
(PP (P to)
(NP-DAT (PRO^D eow) (Q^D eallum)))
(. :)) (ID cowulf,WHom_11:205.1123))
( (CP-QUE-SPE (WNP-ACC-1 (WP
(IP-SUB-SPE (NP-ACC *T*-1)
(RP+VBDI onfundon)
(NP-NOM (PRO\$^N eowre) (N^N yldran))
(PP (P Purh)
(NP-ACC (Q^A ænig) (N^A ðing)
(NP-GEN *ICH*-3)))
(PP (P on)
(NP (PRO me)))
(NP-GEN-3 (D^G Pæs)
(CP-REL-SPE (WNP-NOM-2 0)
(C де)
(IP-SUB-SPE (NP-NOM-x *exp*)
(NP-DAT (PRO^D heom))
(VBD ðuhte)
(CP-THT-SPE-x (C bæt)
(IP-SUB-SPE (NP-NOM *T*-2)
(ADJP-NOM (ADV ful) (ADJ^N riht))
(NEG+BEDS nære))))))
(, ,)
(CP-ADV-SPE (P nu) (C 0)

```
```

(IP-SUB-SPE (IP-SUB-SPE (NP-NOM (PRO^N hy))
(ADVP (ADV swa) (ADV swyðe))
(VBDI awendan)
(NP-ACC-RFL (PRO^A hy))
(PP (P fram)
(NP (PRO me))))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(VBDI ferdon)
(PP (P on)
(NP-ACC (N^A unriht)))))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-DAT (N^D unræde))
(VBDI fyligdon)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(NP-ACC ( }\mp@subsup{\textrm{N}}{}{\wedge}\textrm{A}\mathrm{ unriht))
(VBDI lufedon)))
(CONJP (CONJ \&)
(IP-SUB-CON-SPE (NP-NOM *con*)
(ADJP-NOM-PRD (ADJ^N unnytte))
(BEDI wurdon)
(ADVP-TMP (ADV^T nu))
(ADVP-TMP (ADV^T lange))
(NP-DAT-RFL (PRO^D him)
(ADJP-DAT (ADJ^D sylfum))))))))
(. ?)) (ID cowulf,WHom_11:205.1124))

```
```

