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Correction: Krause et al. Higher Order Thinking by Setting and Debriefing Tasks in Dutch Geography Lessons. *Eur. J. Investig. Health Psychol. Educ.* 2022, *12*, 11–27

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Incorrect Last Name in Citation

In the original publication [1], there was a mistake in the **Citation**. For the author's name "Jan van Tartwijk", Tartwijk, J.v. should be van Tartwijk, J.

Error in Figure

In the original publication [1], there was a mistake in **Figure 1**, as published. For "semantic gravity", "strong" and "weak" should be reversed. The corrected Figure 1 appears below.

				CATEGORY OF TASKS		
REALIZATION RULES		LES		GATHERING (READ, LOOK, ETC.) OR NAMING INFORMATION (NUMBER OR TITLE OF RESOURCE, ETC.) WITHOUT ADDITIONAL TASKS		
			LOWER ORDER THINKING	RECOGNIZING (LEARNT KNOWLEDGE)	STRONG	WEAK
				REPRODUCING (LEARNT KNOWLEDGE)		
		5	201	PERFORMING (E.G., SIMPLE PROCEDURES)		
		N R		TRANSFORMING (E.G., VERBAL INTO NON-VERBAL), EXTRACTING OR COMPLETING INFORMATION (E.G., SCHEMAS)	>	\succ
		0	S	EXEMPLIFYING	⊢	\vdash
		E	USE OF THINKING STRATEGIES	COMPARING OR CLASSIFYING	_	
		Z	OF T	GIVING THE MAIN POINTS OR SUMMARIZING		S
		8	USE	FINDING, NAMING OR EXPLAINING PATTERNS AND CORRELATIONS	\triangleleft	Z
		Ы		CONSTRUCTING HYPOTHESES OR FORMULATING ENQUIRY QUESTIONS	5	Ш
		щ	8.9	DISCRIMINATING OF (IR-)RELEVANT INFORMATION IN LARGER CONTEXTS	-	0
			NKIN	GENERATING A COMPLEX, COHERENT, RELATIONAL STRUCTURE	0	0
		5	PARTS OF HIGHER ORDER THINKING	IDENTFYING INTENTIONS, VALUES AND BIASES IN INFORMATION	ANTI	ANTI
				CHECKING CORRECTNESS AND CONSISTENCY OF INFORMATION		
		\vee		NAMING POSSIBLE SOLUTIONS TO A PROBLEM BASED ON CRITERIA		
			ĸ	ANALYZING: BREAKING COMPLEX MATERIALS INTO ITS CONSTITUENT PARTS,	Σ	\geq
				IDENTIFYING INTENTIONS AND BIASES, GENERATING A LOGICAL STRUCTURE TO PRESENT THE RESULTS (E.G., IN AN ESSAY)	ш	ш
			HIGHER ORDER THINKING	EVALUATING: JUDGING A PHENOMENON AFTER ANALYSIS BASED ON CRITERIA PRESENTED (E.G.,IN AN ESSAY) OR BY USING A COMPLETE ARGUMENTATION	S	S
			H	CREATING: DEVELOPING A SOLUTION TO A PROBLEM IN A STRUCTURED WAY AFTER ANALYSIS BY USING CRITERIA AND PRESENTING IT (E.G., IN A POSTER, MAP OR ESSAY)	WEAK	STRONG
				REFLECTING ON THE CONTENT, THE PROCESS OR ONESELF	MEAN.	ontono
				PRESENTING RESULTS		
				NO ANSWERING MODEL AVAILABLE		

Figure 1. Geography Task Categorization Framework—the arrows indicate the increase of importance of recognition and realization rules (adapted from [16])—including the concept of semantic gravity and density of Maton [4]).



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Reference

1. Krause, U.; Béneker, T.; van Tartwijk, J. Higher Order Thinking by Setting and Debriefing Tasks in Dutch Geography Lessons. *Eur. J. Investig. Health Psychol. Educ.* 2022, *12*, 11–27. [CrossRef] [PubMed]