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EDITED AND REVIEWED BY Evely Boruchovitch, State University of Campinas, Brazil

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RECEIVED 06 June 2025 ACCEPTED 09 June 2025 PUBLISHED 23 June 2025

CITATION

Herold A and Seufert T (2025) Corrigendum: Who regulates? Effects of scaffolding in system- and self-regulated learning. *Front. Psychol.* 16:1642170. doi: 10.3389/fpsyg.2025.1642170

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Corrigendum: Who regulates? Effects of scaffolding in systemand self-regulated learning

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KEYWORDS

learning systems, self-regulation, scaffolding, learning performance, self-efficacy, prior knowledge

A Corrigendum on											
Who regulates? Effects self-regulated learning	of	scaffol	ding	in system- and							
by Herold, A., and Seufert, doi: 10.3389/fpsyg.2025.1543024	Т.	(2025).	Front.	Psychol.	16:1543024.						

In the published article, there was a mistake in Table 2 as published. The table lists a variable that should not be included [PK (max = 16)]. The correct variable has already been inserted under PK (%).

The corrected Table 2 appears below.

The authors apologize for this error and state that they do not change the scientific conclusions of the article in any way. The original article has been updated.

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TABLE 2 Descriptive statistics including means and standard deviations.

Baseline characteristics	System regulation with scaffolding $n = 21$		System regulation without scaffolding n = 24		Self-regulation with scaffolding $n = 32$		Self-regulation without scaffolding $n = 25$		Full sample <i>N</i> = 102			
	М	SD	М	SD	М	SD	М	SD	М	SD		
Pretest variables												
Age (years)	21.24	2.91	20.67	1.86	20.94	2.39	21.08	2.47	20.97	2.39		
РК (%)	47.59	17.22	43.47	15.92	44.48	19.27	48.23	16.51	45.81	17.30		
MC (1-7)	5.17	0.79	5.18	0.89	5.06	0.62	4.86	0.81	5.06	0.77		
Posttest variables												
Learning performance												
Recall (%)	87.36	7.59	85.51	7.77	86.23	7.91	82.75	8.88	85.44	8.12		
Comprehension (%)	79.24	9.42	78.17	7.40	81.72	9.40	78.41	13.31	79.57	10.08		
Transfer (%)	63.39	11.98	60.03	9.87	61.46	11.01	65.00	13.88	62.39	11.71		
SE (1-5)	4.85	1.13	4.51	1.03	4.82	1.12	4.32	1.38	4.63	1.17		

PK, prior knowledge; MC, metacognitive competencies; SE, self-efficacy.