Correction to: Feedback-seeking behavior in second language writing: motivational mechanisms

Mostafa Papi¹ · Anna Vitalyevna Bondarenko¹ · Brenda Wawire² ·
Chen Jiang¹ · Shiyao Zhou¹

Published online: 17 December 2019
© Springer Nature B.V. 2019

Correction to: Reading and Writing

<https://doi.org/10.1007/s11145-019-09971-6>

The original publication of the article contained errors in the tables.

In Table 1, the variance values of M/SD and alphas were processed in wrong columns. In Table 4, first column, there is an error in the capitalization of the term “growth l2”. A line space is needed in separating regression results in Tables 7 and 8.

The corrected Tables 1, 4, 7 and 8 are given with this correction.

The original article can be found online at <https://doi.org/10.1007/s11145-019-09971-6>.

✉ Mostafa Papi
mpapi@fsu.edu

¹ Florida State University College of Education, Tallahassee, USA

² The University of Kansas, College of Liberal Arts & Sciences, Lawrence, USA

Table 1 Exploratory factor analysis results for L2 mindsets

Items	M	SD	Pattern matrix		<i>h</i>
			Growth mindset	Fixed mindset	
2. You can always improve your language learning intelligence	5.22	0.9	0.78		0.73
4. No matter how much language learning intelligence you think you have, it can always grow	5.17	0.91	0.87		0.73
6. No matter who you are, you can significantly change your language learning intelligence	4.54	1.21	0.80		0.60
8. You can change even your basic language learning intelligence considerably	4.65	1.09	0.89		0.77
1. You have a certain amount of intelligence for learning other languages, and you can't really do much to change it	2.82	1.23		0.98	0.90
3. Your language learning intelligence is something that you can't change very much	2.22	1.02		0.57	0.75
M/SD			4.89/.86	2.52/.99	
Variance: 74.8%			60.20%	14.60%	
Cronbach's alpha			0.85	0.70	

Table 4 Inter-correlations among all the measured variables

	Fixed L2 mindset	Growth L2 mindset	Cost	Value	Feedback inquiry
Growth L2 mindset	-.56***				
Cost	.25**	-.08			
Value	-.12	.23**	-.25**		
Feedback inquiry	-.10	.17*	-.19*	.58***	
Feedback monitoring	-.08	.20*	-.40***	.70***	.65***

Note: * $p < .05$; ** $p < .01$; *** $p < .001$

Table 7 Two stepwise regression analyses with feedback monitoring as the outcome variable

Predictor variable	B	SE	Beta	t	Sig.
Constant	3.81	0.73		5.24	< .001
Growth L2 mindset	0.24	0.11	0.22	2.09	0.04
Fixed L2 mindset	0.04	0.1	0.04	0.39	0.7
Constant	0.2	0.63		0.32	0.75
Growth L2 mindset	0.06	0.08	0.05	0.74	0.46
Fixed L2 mindset	0.03	0.07	0.03	0.44	0.66
Value	0.87	0.08	0.69	10.55	< .001
Constant	4.14	0.67		6.22	< .001
Growth L2 mindset	0.28	0.1	0.26	2.69	0.01
Fixed L2 mindset	0.16	0.09	0.17	1.71	0.09
Cost	-0.46	0.09	-0.43	-5.13	< .001

Table 8 Two stepwise regression analyses with feedback inquiry as the outcome variable

Predictor variable	B	SE	Beta	t	Sig.
Constant	3.36	0.84		3.98	< .001
Growth L2 mindset	0.22	0.13	0.18	1.66	0.10
Fixed L2 mindset	0	0.11	0.00	0.04	0.97
Constant	-0.04	0.84		-0.05	0.96
Growth L2 mindset	0.05	0.11	0.04	0.48	0.63
Fixed L2 mindset	0	0.1	0	-0.02	0.98
Value	0.82	0.11	0.57	7.5	< .001
Constant	3.53	0.84	-	4.22	< .001
Growth L2 mindset	0.24	0.13	0.19	1.84	0.07
Fixed L2 mindset	0.06	0.12	0.06	0.56	0.58
Cost	-0.23	0.11	-0.19	-2.06	0.04

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.