Erratum to: What shapes the intention to study abroad? An experimental approach

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Published online: 6 May 2017

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Erratum to: High Educ (2017)

DOI 10.1007/s10734-017-0119-z

The original version of this article unfortunately contained a mistake. Table 5 was incorrect. Coefficients in Table 5 were not aligned to their appropriate labels in the first column. The correct Table 5 is now given below.

The original article was corrected.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10734-017-0119-z>

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Table 5 Effects of vignette dimensions and student's characteristics on the intention to study abroad

	Dependent variable: intention to study abroad								
	Model 1			Model 2			Model 3 ^a		
	<i>B</i>	<i>SE B</i>	<i>Beta</i>	<i>B</i>	<i>SE B</i>	<i>Beta</i>	<i>B</i>	<i>SE B</i>	<i>Beta</i>
<i>Vignette dimensions</i>									
Exchange program (<i>ref. no program</i>)	0.34***	(0.06)	0.09				0.34***	(0.06)	0.09
Fin. scholarship (<i>ref. no scholarship</i>)	0.98***	(0.06)	0.24				0.98***	(0.06)	0.24
Exchange in group (<i>ref. alone</i>)	0.36***	(0.06)	0.09				0.36***	(0.06)	0.09
Related language skills									
Elementary skills (<i>ref. no skills</i>)	0.53***	(0.07)	0.12				0.53***	(0.07)	0.12
Good skills (<i>ref. no skills</i>)	1.27***	(0.07)	0.30				1.26***	(0.07)	0.30
Reputation host university									
Equal reputation (<i>ref. poorer rep.</i>)	0.26***	(0.07)	0.06				0.27***	(0.07)	0.06
Better reputation (<i>ref. poorer rep.</i>)	1.29***	(0.07)	0.30				1.28***	(0.07)	0.30
Host country preference									
Less desired (<i>ref. not desired</i>)	0.58***	(0.07)	0.13				0.57***	(0.07)	0.13
Strongly desired (<i>ref. not desired</i>)	0.75***	(0.07)	0.18				0.75***	(0.07)	0.18
Family's/friends' expectations									
Show no expect. (<i>ref. exp. stay</i>)	0.30***	(0.07)	0.07				0.30***	(0.07)	0.07
Expect study abroad (<i>ref. exp. stay</i>)	0.41***	(0.07)	0.10				0.41***	(0.07)	0.10
<i>Student's characteristics</i>									
Self-assessed productivity				0.07	(0.05)	0.04	0.06	(0.05)	0.03
Believe in personality development				0.31***	(0.06)	0.18	0.31***	(0.06)	0.18
Believe in signaling productivity				−0.04	(0.05)	−0.03	−0.08	(0.05)	−0.06
Personal norm to study abroad				0.23***	(0.04)	0.20	0.20***	(0.04)	0.17
<i>Constant</i>	1.22***	(1.13)		1.34***	(0.33)		−0.35	(1.20)	
<i>Variance</i>									
σ_v	1.02***	(0.05)		0.74***	(0.05)		0.78***	(0.04)	
σ_e	1.40	(0.02)		1.80	(0.03)		1.40	(0.02)	
Log likelihood		−4565.66			−5012.82			−4503.90	
LR- χ^2		997.56***			103.24***			1121.08***	
$N_{\text{vignettes}}$		2456			2456			2456	
$N_{\text{respondents}}$		307			307			307	

Random intercept models; maximum likelihood estimation; non-standardized coefficients (*B*) and standardized coefficients (*Beta*); standard errors are in parentheses

* $p < 0.05$; ** $p < 0.01$; *** $p < 0.001$

^a *Covariates*: age ,sex, relationship (−0.25*), study abroad experience, parents worked abroad, field of studies (economics, engineering), and origin region (Africa, Western Europe, Eastern Europe and Russia, Southern Europe, China, USA)