



ERRATUM

A “strategy tripod” perspective on export behaviors: Evidence from domestic and foreign firms based in an emerging economy

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Journal of International Business Studies (2010) **41**, 1090–1091.
doi:10.1057/jibs.2010.32

Correction to: *Journal of International Business Studies* (2010) **41**,
377–396. doi: 10.1057/jibs.2009.27

Owing to a production error, a number of values were incorrectly shown in Table 6 of this article. A corrected version of this table is given overleaf.

Table 6 The effects of export propensity and export intensity on firm performance: Subgroup analysis

				With correction for self-selection (λ)				
All firms	Domestic private enterprises	Foreign wholly owned subsidiaries		All firms	Domestic private enterprises	Foreign wholly owned subsidiaries		
<i>Effects on performance (ROS)</i>								
Export propensity	0.001	-0.004***	-0.013***	-0.002*	-0.010***	-0.013***		
Export intensity	-0.021***	-0.014***	-0.032***	-0.021***	-0.011***	-0.029***		
				With correction for self-selection (λ)				
Pure cost leadership group	Pure differentiation group	Hybrid group	Unattractive combination group	Pure cost leadership group	Pure differentiation group	Hybrid group	Unattractive combination group	
<i>Effects on performance (ROS) for domestic private enterprises by competencies groups</i>								
Export propensity	-0.003***	0.005	0.005**	-0.001*	-0.007***	0.014	0.002	-0.011**
Export intensity	-0.008***	-0.007	-0.006	-0.020***	-0.007***	-0.011	-0.004	-0.017***
				With correction for self-selection (λ)				
Pure cost leadership group	Pure differentiation group	Hybrid group	Unattractive combination group	Pure cost leadership group	Pure differentiation group	Hybrid group	Unattractive combination group	
<i>Effects on performance (ROS) for foreign wholly owned subsidiaries by competencies groups</i>								
Export propensity	-0.003**	0.003	-0.001	0.008**	-0.009***	0.004	-0.004	-0.005
Export intensity	-0.015***	0.007	-0.002	-0.029***	-0.014***	0.001	-0.003	-0.027**

***p<0.001, **p<0.01, *p<0.05.

The effects of export propensity and export intensity on Return on Sales (ROS) were estimated by the model:

$$ROS_{it} = \alpha + \beta_1 X_{i,t} + \beta_2 FirmSize_{i,t} + \beta_3 IndustryGrowth_{i,t-1} + \delta D_{s,t} + \varepsilon_{it}$$

where $X_{i,t}$ is the firm's export propensity or export intensity and $D_{s,t}$ is a vector of industry and year fixed effects. Correction for self-selection (λ) was included in the two-stage models.