

TABLE S2

Unweighted correlations between TIMSS 2003 8th-grade science sex difference in 34 countries and by-citizenship-means of stereotype and demographic variables collected through Project Implicit.

Variable	(1)	(2)	(3)	(4)	(5)	(6)
Mean	8.6	0.41	0.01	-0.10	38	27
SD	11.3	0.07	0.29	0.14	11	3
(1) TIMSS03 S Sex Diff	1					
(2) Implicit stereotype	<b>0.65</b>	1				
(3) Explicit S stereotype	<b>0.39</b>	<b>0.50</b>	1			
(4) Explicit LA stereotype	-0.12	0.00	0.13	1		
(5) Percentage male	0.08	0.10	<b>0.40</b>	0.11	1	
(6) Age	0.22	0.17	0.26	-0.11	0.31	1

Note. S = Science, LA = Liberal Arts. Implicit stereotype measured by a gender-science-liberal arts Implicit Association Test. Explicit stereotypes measured by 5- or 7-pt likert scales. Coefficients in boldface are significant,  $p < .05$ .