

Supplemental Material S6

*Models for grade 2 predicting grade 3 reading comprehension*

	Model 1			Model 2			95% bootstrap CI*
	$\beta$	SE	<i>p</i> -value	$\beta$	SE	<i>p</i> -value	
Predicting G3 reading comprehension							
G2 Spanish language proficiency	0.025	0.022	0.246	0.023	0.022	0.284	---
G2 English language skills	0.580	0.05	< .001	0.579	0.049	< .001	---
G2 English word reading	0.501	0.056	< .001	0.500	0.056	< .001	---
Predicting G2 English language skills							
G2 Spanish language proficiency				0.017	0.045	0.709	---
Predicting G2 English word reading							
G2 Spanish language proficiency				0.117	0.056	0.037	---
Effect from G2 Spanish language proficiency to G3 reading comprehension							
Total indirect effect (i.e., all mediators)				0.068	---	---	[-0.051, 0.144]
Indirect effect from G2 Spanish language proficiency to G3 RC via G2 English language skills				0.010	---	---	[-0.044, 0.085]
Indirect effect from G2 Spanish language proficiency to G3 RC via G2 English word reading				0.058	---	---	[-0.018, 0.128]

\*For the 95% CI bootstrap, we used 5,000 bootstraps and the CI has been bias-corrected.

Note: bolded standardized coefficients are significant at the  $\alpha = .05$  level

Model 1 fit: RMSEA = 0.080, 90% CI[0.072, 0.088]; CFI = 0.87; SRMR = 0.069; AIC = 22583.050

Model 2 fit: RMSEA = 0.080, 90% CI[0.078, 0.088]; CFI = 0.87; SRMR = 0.068; AIC = 22584.662