

**Table S2. Summary table of additional sensitivity regression analyses.**

		Simple model 1	Simple model 2	Simple model 3	Combined model
Verbal, excluding databases					
Intercept					
	Intercept estimate	0.21***	0.18***	-0.47(*)	0.13
	Intercept standard error	0.02	0.03	0.28	0.39
Gender Equality					
	B estimate	0.11***			0.04
	B standard error	0.03			0.04
Population					
Education and Work					
	B estimate		0.15***		0.11*
	B standard error		0.03		0.05
GDP per capita					
	B estimate			0.07**	0.01
	B standard error			0.03	0.04
Observations		220	220	220	220
Multiple R <sup>2</sup>		0.07	0.09	0.05	0.10
Adjusted R <sup>2</sup>		0.07	0.09	0.05	0.08
Verbal, only databases					
Intercept					
	Intercept estimate	0.10***	0.05*	-1.00***	-0.54**
	Intercept standard error	0.02	0.02	0.11	0.20
Gender Equality					
	B estimate	0.12***			0.04
	B standard error	0.02			0.03
Population					
Education and Work					
	B estimate		0.15***		0.08**
	B standard error		0.02		0.03
GDP per capita					
	B estimate			0.11***	0.06**
	B standard error			0.01	0.02
Observations		64	64	64	64
Multiple R <sup>2</sup>		0.28	0.43	0.35	0.52
Adjusted R <sup>2</sup>		0.27	0.42	0.34	0.49

Summary table of regression analyses for *Verbal* excluding data from databases used by Weber et al., (2014) and Bonsang et al. (2017), and for *Verbal* only containing data used by Weber et al., (2014) and Bonsang et al. (2017). (\*) p < .10; \* p < .05; \*\* p < .01; \*\*\* p < .001.