Table 1: 1A Pooled Analysis of Individual Participant Data: Fixed Effect Estimates of Fully Adjusted Personality-Crystallized Domain Associations

Term	Extraversion *b*
None	
Personality	**-0.03** [-0.05,
Age	
Age	-0.000 [-0.002
Gender	
Gender (Male v Female)	**0.05** [0.02,
Education	
Education (Years)	**0.007** [0.002,
Continent	
Continent (North America v Europe)	**0.15** [0.10,
Continent (North America v Australia)	**0.06** [0.02,
Country	
Country (United States v Germany)	**0.20** [0.12,
Country (United States v Sweden)	**0.08** [0.02,
Country (United States v The Netherlands)	
Country (United States v Australia)	**0.06** [0.02,
Personality Scale	
Scale (NEO-FFI v DPQ)	
Scale (NEO-FFI v Eysenck)	0.02 [-0.15,
Scale (NEO-FFI v MIDI)	-0.06 [-0.22,
Scale (NEO-FFI v BFI-S)	0.07 [-0.11,
Scale (NEO-FFI v TDA-40)	-0.003 [-0.17
Baseline Age	
Study Baseline Age	**-0.004** [-0.005,
Baseline Year	
Study Baseline Year	-0.003 [-0.006
Prediction Interval	
Prediction Interval	0.002 [-0.005,