Baseline Year Moderators of Personality x Crystallized Intelligence Associations

Agreeableness

Neuroticism

Extraversion

Neuroticism

Agreeableness

Conscientiousness

Openness to Experience

-0.01

-0.011

0

2B: Pooled Analysis of Individual Participant Data using Random Effects

ionality x Study Baseline Year

.01

.011

Estimate

Estimate

Conscientiousness

Openness to Experience

b [CI] -0.006 [-0.03, 0.02]

0.01 [-0.04, 0.06]

-0.003 [-0.07, 0.06]

0.0004 [-0.02, 0.02]

0.001 [-0.03, 0.03]

b [CI]

0.0001 [-0.005, 0.005]

0.009 [0.004, 0.01]

0.005 [-0.001, 0.01]

0.004 [-0.002, 0.009]

-0.008 [-0.02, 0.002]

Crystallized Intelligence: Education Adjusted Frequentist

0.01 [0.007, 0.02]

-0.003 [-0.007, 0.001]

0.0004 [-0.002, 0.002]

0.001 [-0.003, 0.006]

1A: Pooled	l Analysis of Individual Part	icipant Data	with Cluster C	
	onality x Study Baseline Year	b [CI]		onality x Study I
Extraversion	-	-0.006 [-0.009, -0.002]	Extraversion	-

Agreeableness

Neuroticism

-0.01

0

.01

Estimate

Conscientiousness

Openness to Experience

with Cluste	1A: Pooled Analysis of Individual Participant Data			
ionality x S	b [CI]	onality x Study Baseline Year		

1A: Pooled Analysis of Individual Participant Data		1B: Pooled Analysis of Individual Participant Data with Cluster Corrected Errors	
onality x Study Baseline Year	p [CI]	ionality x Study Baseline Year	b [C