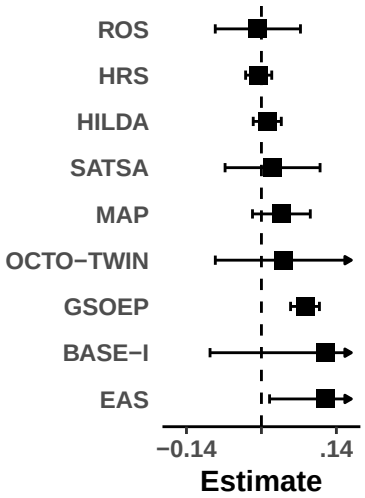
Crystallized Intelligence, Gender Adjusted

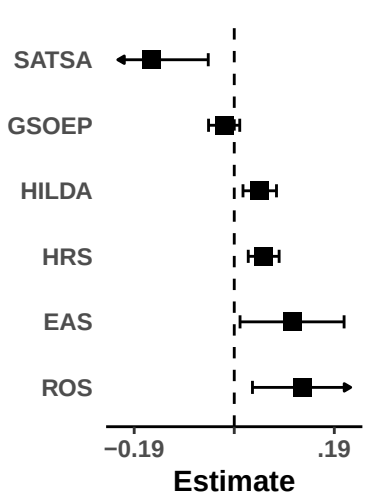
Method 3: Two−Stage Individual Participant Meta−Analysis

Extraversion



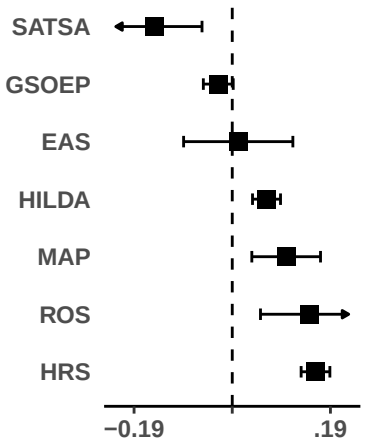
	b [CI]	N
ROS	−.007 [−.09, .07]	1376
HRS	−.005 [−.03, .02]	8430
HILDA	.01 [−.02, .04]	7759
SATSA	.02 [−.07, .11]	518
MAP	.04 [−.02, .09]	1826
OCTO−TWIN	.04 [−.09, .17]	400
GSOEP	.08 [.05, .11]	1866
BASE−I	.12 [−.10, .33]	197
EAS	.12 [.02, .22]	789

Agreeableness



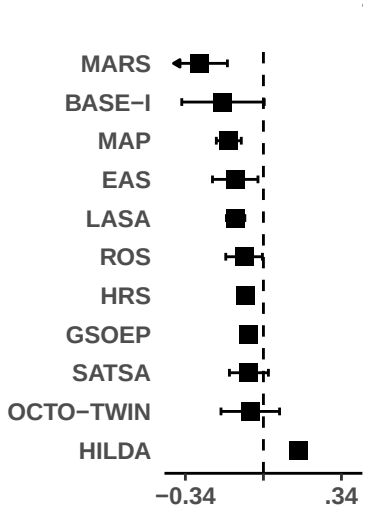
	b [CI]	N
SATSA	−.16 [−.27, −.05]	470
GSOEP	−.02 [−.05, .01]	1866
HILDA	.05 [.02, .08]	7758
HRS	.06 [.03, .09]	8432
EAS	.11 [.01, .21]	788
ROS	.13 [.03, .22]	1372

Conscientiousness



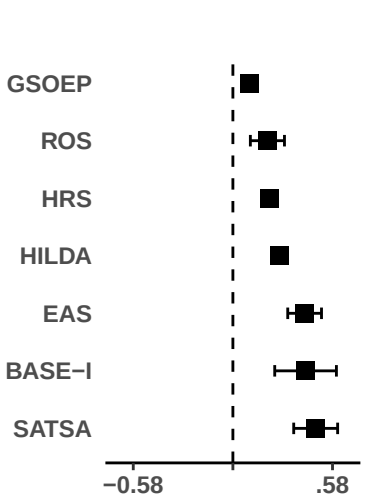
	b [CI]	N
SATSA	−.15 [−.24, −.06]	473
GSOEP	−.03 [−.06, .002]	1865
EAS	.01 [−.09, .12]	784
HILDA	.07 [.04, .09]	7751
MAP	.10 [.04, .17]	1219
ROS	.15 [.05, .24]	1377
HRS	.16 [.13, .19]	8422

Neuroticism



	b [CI]	N
MARS	−.28 [−.40, −.16]	681
BASE−I	−.18 [−.36, .003]	197
MAP	−.15 [−.21, −.10]	1651
EAS	−.12 [−.22, −.02]	788
LASA	−.12 [−.16, −.08]	2335
ROS	−.08 [−.16, −.004]	1377
HRS	−.08 [−.10, −.06]	8392
GSOEP	−.07 [−.09, −.04]	1864
SATSA	−.06 [−.15, .02]	518
OCTO−TWIN	−.06 [−.18, .07]	399
HILDA	.15 [.13, .18]	7746

Openness to Experience



	b [CI]	N
GSOEP	.10 [.07, .12]	1865
ROS	.20 [.10, .30]	1373
HRS	.21 [.19, .24]	8412
HILDA	.27 [.25, .30]	7744
EAS	.42 [.32, .52]	766
BASE−I	.42 [.24, .60]	197
SATSA	.48 [.35, .61]	471