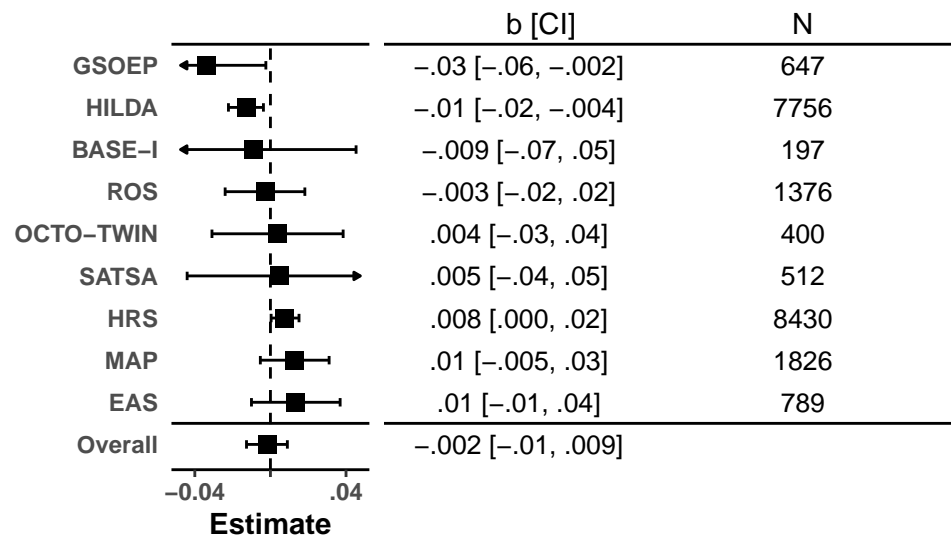# Crystallized Intelligence, Fully Adjusted
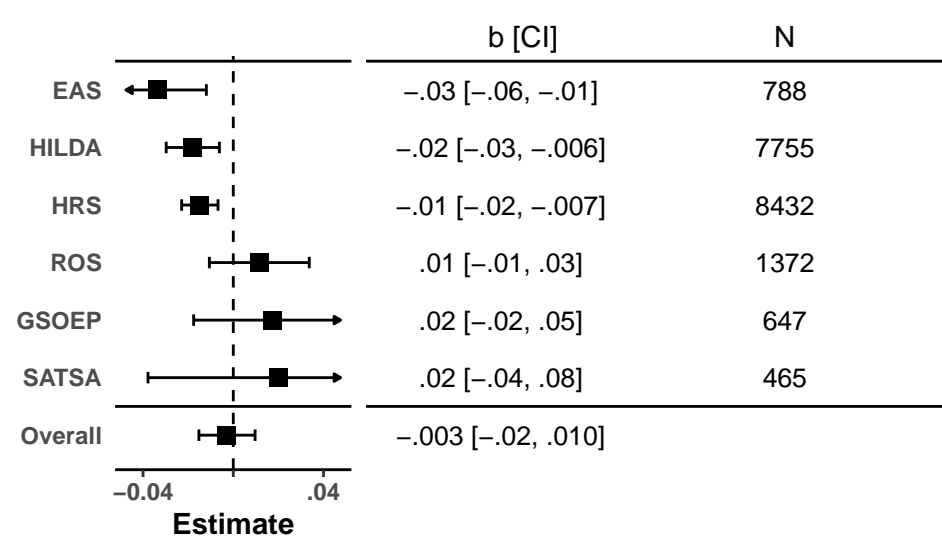
Method 2A: Pooled Regression Using Dummy Codes
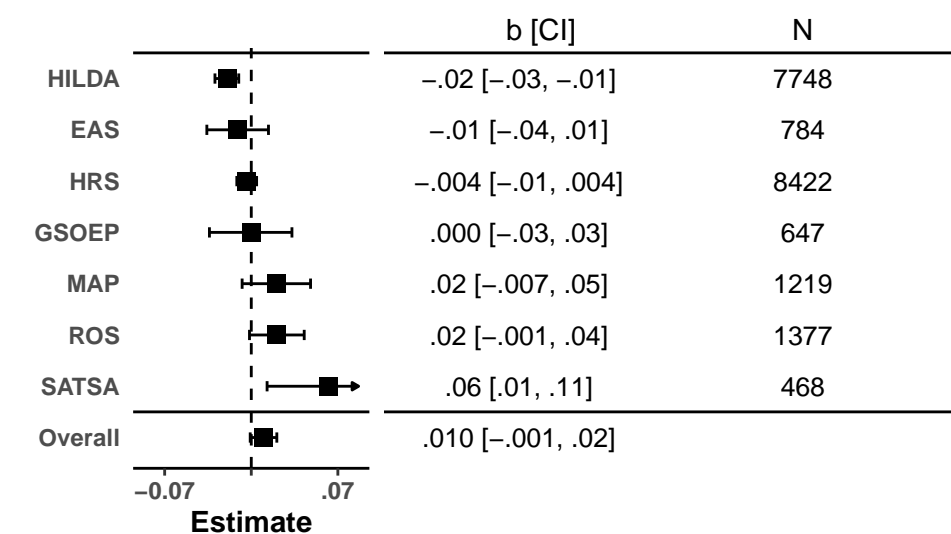
Extraversion x Education

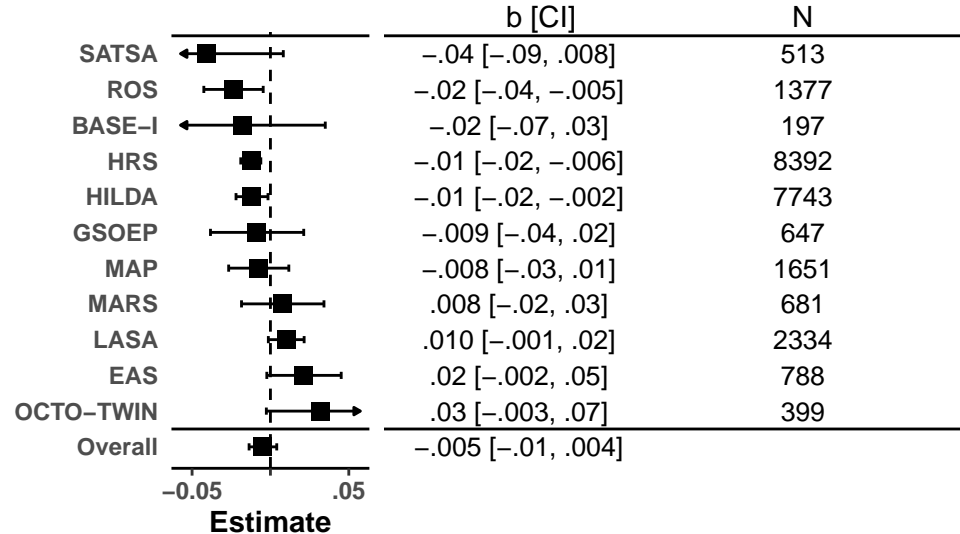|	b [CI]	N
GSOEP	−.03 [−.06, −.002]	647
HILDA	−.01 [−.02, −.004]	7756
BASE−I	−.009 [−.07, .05]	197
ROS	−.003 [−.02, .02]	1376
OCTO−TWIN	.004 [−.03, .04]	400
SATSA	.005 [−.04, .05]	512
HRS	.008 [.000, .02]	8430
MAP	.01 [−.005, .03]	1826
EAS	.01 [−.01, .04]	789
Overall	−.002 [−.01, .009]	

Agreeableness x Education

	b [CI]	N
EAS	−.03 [−.06, −.01]	788
HILDA	−.02 [−.03, −.006]	7755
HRS	−.01 [−.02, −.007]	8432
ROS	.01 [−.01, .03]	1372
GSOEP	.02 [−.02, .05]	647
SATSA	.02 [−.04, .08]	465
Overall	−.003 [−.02, .010]	

Conscientiousness x Education

	b [CI]	N
HILDA	−.02 [−.03, −.01]	7748
EAS	−.01 [−.04, .01]	784
HRS	−.004 [−.01, .004]	8422
GSOEP	.000 [−.03, .03]	647
MAP	.02 [−.007, .05]	1219
ROS	.02 [−.001, .04]	1377
SATSA	.06 [.01, .11]	468
Overall	.010 [−.001, .02]	

Neuroticism x Education

	b [CI]	N
SATSA	−.04 [−.09, .008]	513
ROS	−.02 [−.04, −.005]	1377
BASE−I	−.02 [−.07, .03]	197
HRS	−.01 [−.02, −.006]	8392
HILDA	−.01 [−.02, −.002]	7743
GSOEP	−.009 [−.04, .02]	647
MAP	−.008 [−.03, .01]	1651
MARS	.008 [−.02, .03]	681
LASA	.010 [−.001, .02]	2334
EAS	.02 [−.002, .05]	788
OCTO−TWIN	.03 [−.003, .07]	399
Overall	−.005 [−.01, .004]	

Openness to Experience x Education

	b [CI]	N
GSOEP	−.03 [−.06, −.002]	647
HILDA	−.010 [−.02, .000]	7741
SATSA	−.005 [−.08, .07]	466
EAS	.001 [−.02, .03]	766
HRS	.006 [−.001, .01]	8412
BASE−I	.007 [−.04, .06]	197
ROS	.008 [−.01, .03]	1373
Overall	−.003 [−.02, .01]	