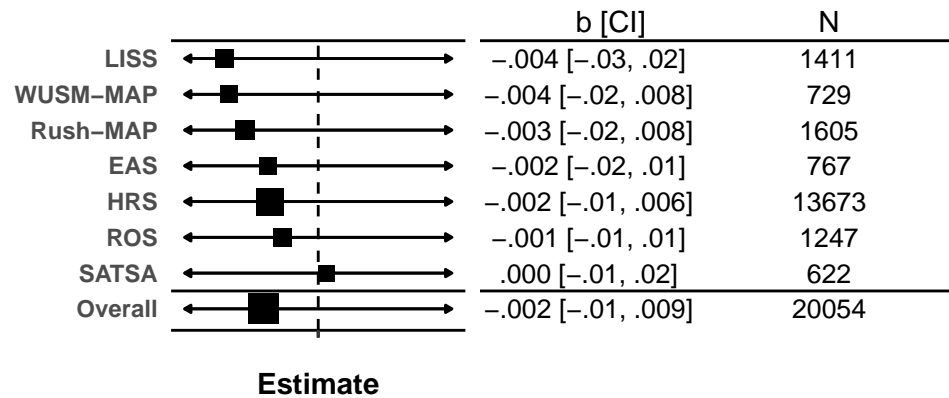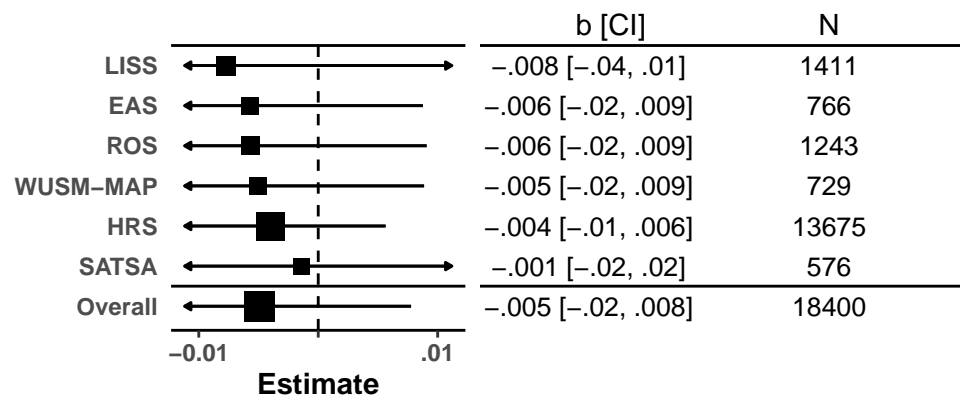# All But One Covariate Adjusted Incident Dementia Diagnosis,

Pooled Regression Using Random Effects
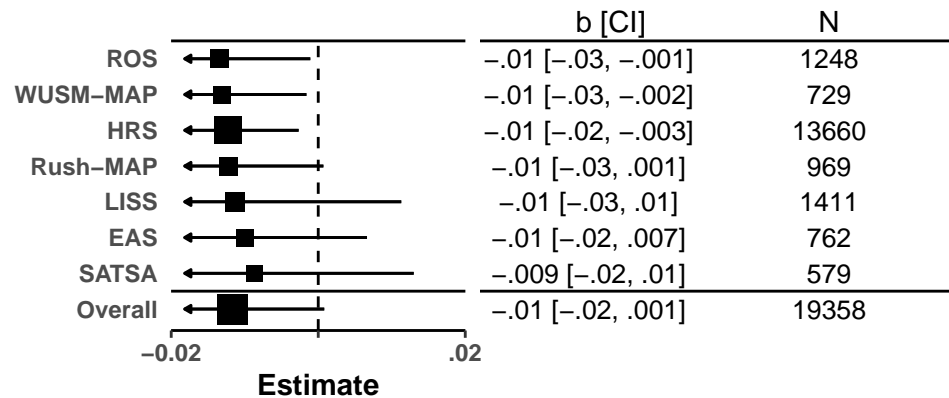
Extraversion x Education

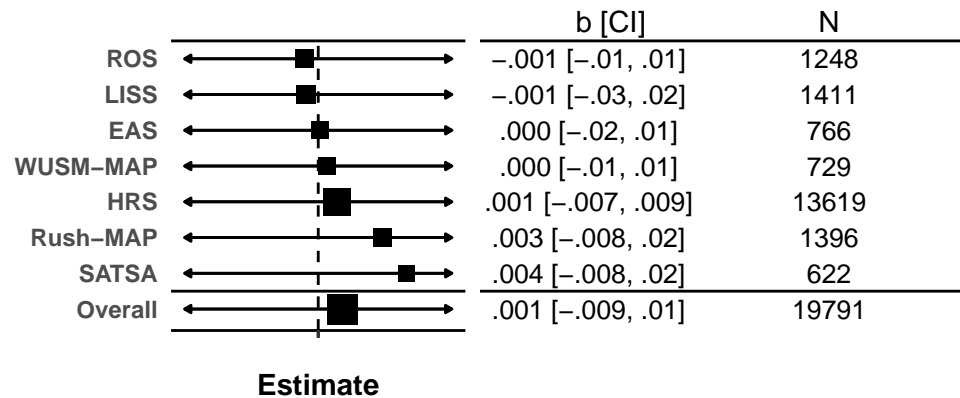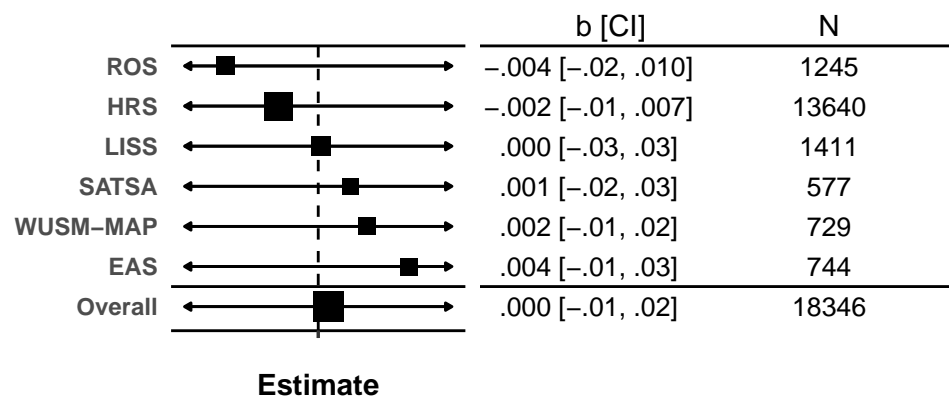|	b [CI]	N
LISS	−.004 [−.03, .02]	1411
WUSM−MAP	−.004 [−.02, .008]	729
Rush−MAP	−.003 [−.02, .008]	1605
EAS	−.002 [−.02, .01]	767
HRS	−.002 [−.01, .006]	13673
ROS	−.001 [−.01, .01]	1247
SATSA	.000 [−.01, .02]	622
Overall	−.002 [−.01, .009]	20054

Estimate

Agreeableness x Education

	b [CI]	N
LISS	−.008 [−.04, .01]	1411
EAS	−.006 [−.02, .009]	766
ROS	−.006 [−.02, .009]	1243
WUSM−MAP	−.005 [−.02, .009]	729
HRS	−.004 [−.01, .006]	13675
SATSA	−.001 [−.02, .02]	576
Overall	−.005 [−.02, .008]	18400

−0.01　　.01

Estimate

Conscientiousness x Education

	b [CI]	N
ROS	−.01 [−.03, −.001]	1248
WUSM−MAP	−.01 [−.03, −.002]	729
HRS	−.01 [−.02, −.003]	13660
Rush−MAP	−.01 [−.03, .001]	969
LISS	−.01 [−.03, .01]	1411
EAS	−.01 [−.02, .007]	762
SATSA	−.009 [−.02, .01]	579
Overall	−.01 [−.02, .001]	19358

−0.02　　.02

Estimate

Neuroticism x Education

	b [CI]	N
ROS	−.001 [−.01, .01]	1248
LISS	−.001 [−.03, .02]	1411
EAS	.000 [−.02, .01]	766
WUSM−MAP	.000 [−.01, .01]	729
HRS	.001 [−.007, .009]	13619
Rush−MAP	.003 [−.008, .02]	1396
SATSA	.004 [−.008, .02]	622
Overall	.001 [−.009, .01]	19791

Estimate

Openness to Experience x Education

	b [CI]	N
ROS	−.004 [−.02, .010]	1245
HRS	−.002 [−.01, .007]	13640
LISS	.000 [−.03, .03]	1411
SATSA	.001 [−.02, .03]	577
WUSM−MAP	.002 [−.01, .02]	729
EAS	.004 [−.01, .03]	744
Overall	.000 [−.01, .02]	18346

Estimate

Positive Affect x Education

	b [CI]	N
ROS	−.001 [−.02, .01]	79
Rush−MAP	.001 [−.01, .01]	1034
SATSA	.001 [−.02, .02]	577
HRS	.003 [−.006, .01]	13657
LISS	.003 [−.03, .04]	1408
Overall	.002 [−.01, .02]	16755

Estimate

Negative Affect x Education

	b [CI]	N
Rush−MAP	−.006 [−.03, .02]	1028
LISS	.002 [−.07, .07]	1408
HRS	.008 [−.002, .02]	13636
SATSA	.02 [−.01, .06]	566
Overall	.005 [−.04, .06]	16638

−0.02　　.02

Estimate
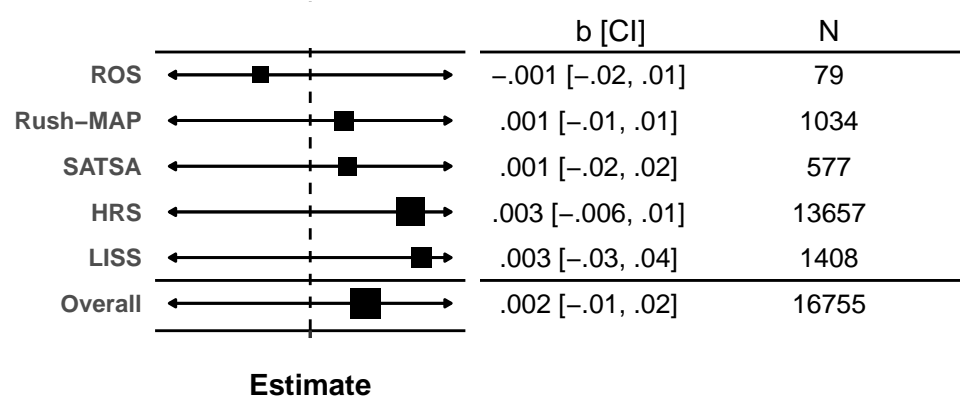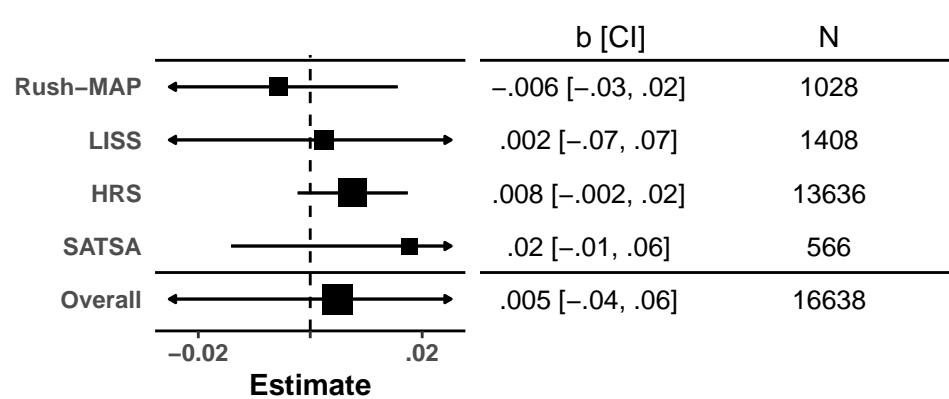
Satisfaction with Life x Education

	b [CI]	N
LISS	−.01 [−.04, .02]	1411
Rush−MAP	−.005 [−.02, .008]	1041
HRS	−.005 [−.01, .004]	13663
SATSA	−.002 [−.02, .02]	616
ROS	.003 [−.02, .03]	79
Overall	−.006 [−.02, .02]	16810

−0.01　　.01

Estimate