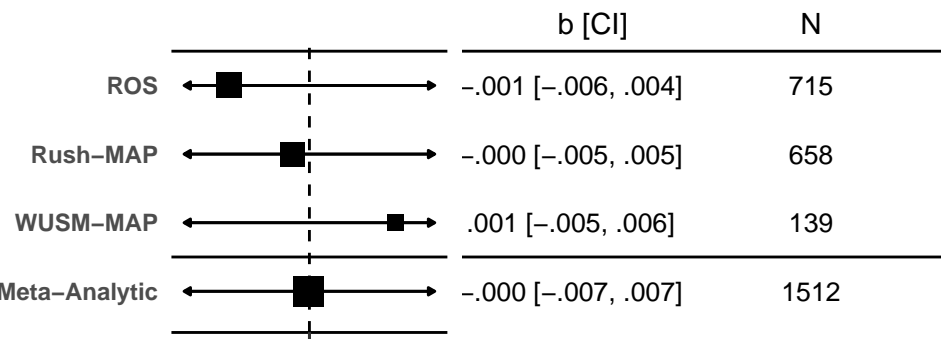# Age Moderators of Prospective Associations Between Personality / Subjective Well-Being and Cerebral Atherosclerosis
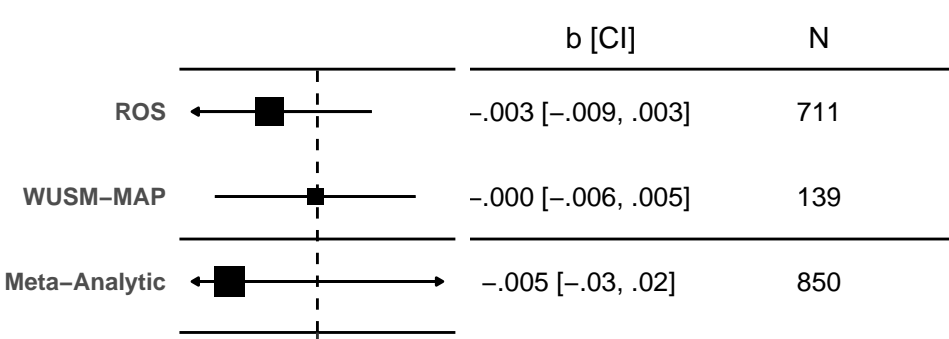
Two-Stage IPD Meta-Analysis

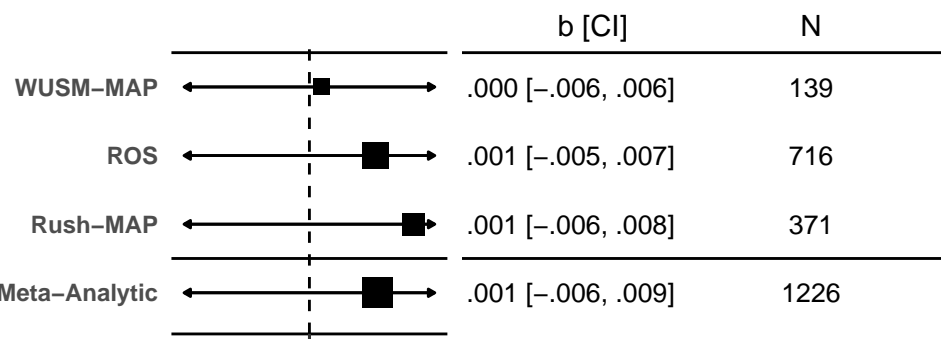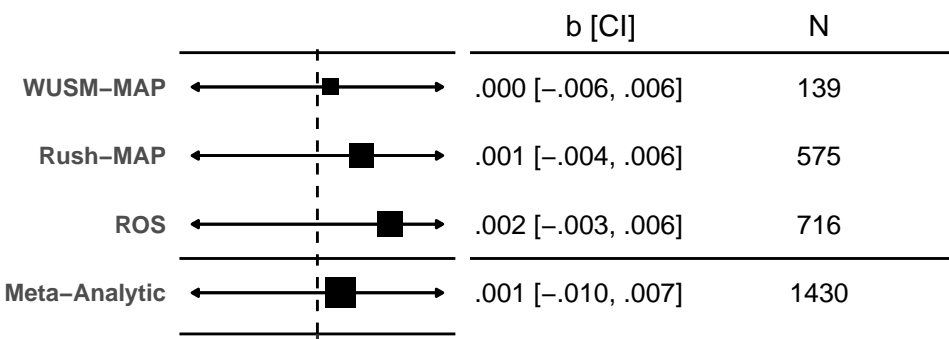

Extraversion x Age

	Estimate	b [CI]	N
ROS		−.001 [−.006, .004]	715
Rush–MAP		−.000 [−.005, .005]	658
WUSM–MAP		.001 [−.005, .006]	139
Meta–Analytic		−.000 [−.007, .007]	1512

Agreeableness x Age

	Estimate	b [CI]	N
ROS		−.003 [−.009, .003]	711
WUSM–MAP		−.000 [−.006, .005]	139
Meta–Analytic		−.005 [−.03, .02]	850

Conscientiousness x Age

	Estimate	b [CI]	N
WUSM–MAP		.000 [−.006, .006]	139
ROS		.001 [−.005, .007]	716
Rush–MAP		.001 [−.006, .008]	371
Meta–Analytic		.001 [−.006, .009]	1226

Neuroticism x Age

	Estimate	b [CI]	N
WUSM–MAP		.000 [−.006, .006]	139
Rush–MAP		.001 [−.004, .006]	575
ROS		.002 [−.003, .006]	716
Meta–Analytic		.001 [−.010, .007]	1430

Openness to Experience x Age

	Estimate	b [CI]	N
ROS		−.000 [−.006, .005]	712
WUSM–MAP		.003 [−.002, .008]	139
Meta–Analytic		.002 [−.03, .04]	851

Positive Affect x Age

	Estimate	b [CI]	N
Rush–MAP		.002 [−.002, .005]	352
ROS		.03 [.008, .06]	24
Meta–Analytic		.01 [−.15, .17]	376

−0.04   .04

Negative Affect x Age

	Estimate	b [CI]	N
Rush–MAP		−.001 [−.006, .003]	441
Meta–Analytic		.03 [−.68, .84]	441

−0.03   .03
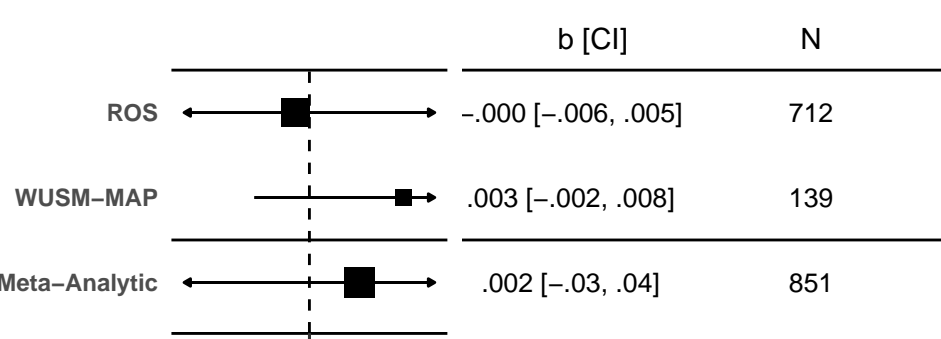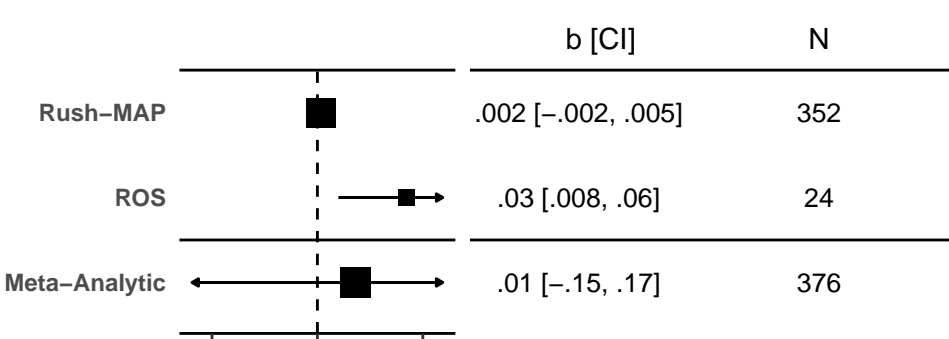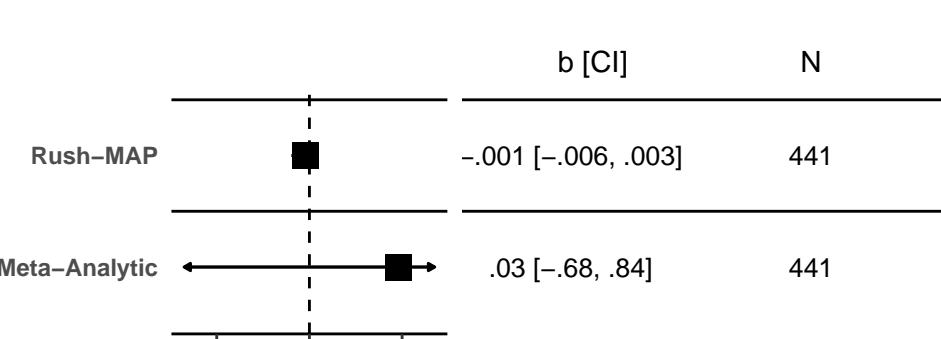
Satisfaction with Life x Age

	Estimate	b [CI]	N
ROS		.004 [−.009, .02]	27
Rush–MAP		.005 [.000, .010]	356
Meta–Analytic		.006 [−.04, .05]	383