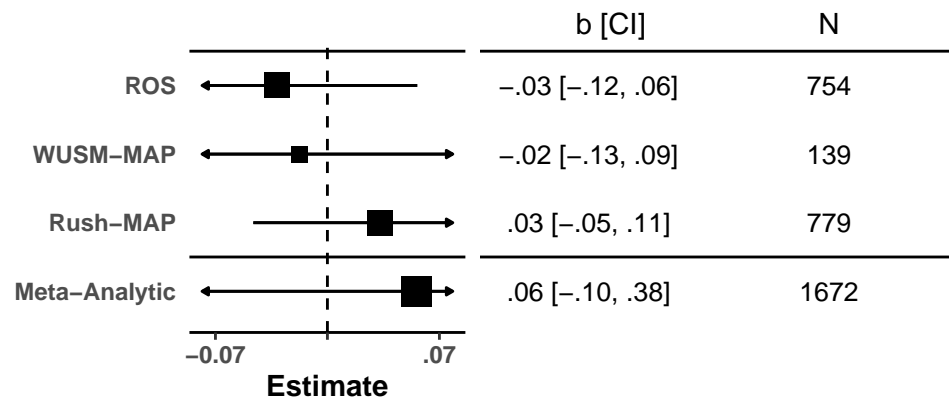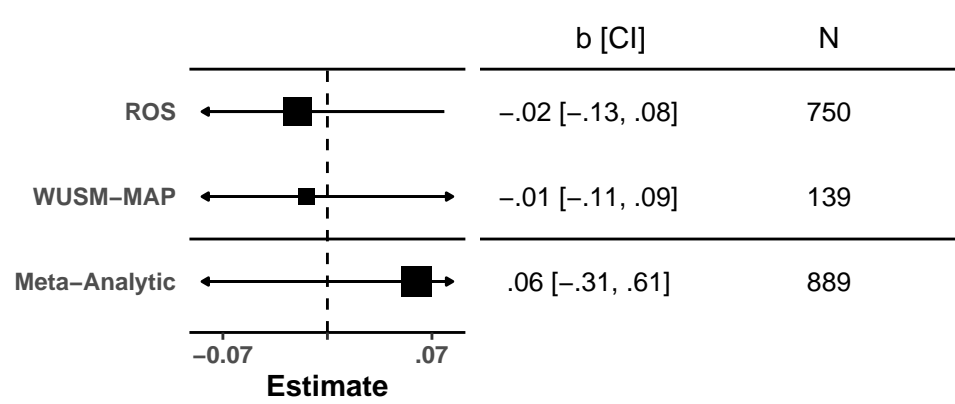# Gender Moderators of Prospective Associations Between Personality / Subjective Well-Being and Cerebral Amyloid Angiopathy

Two-Stage IPD Meta-Analysis
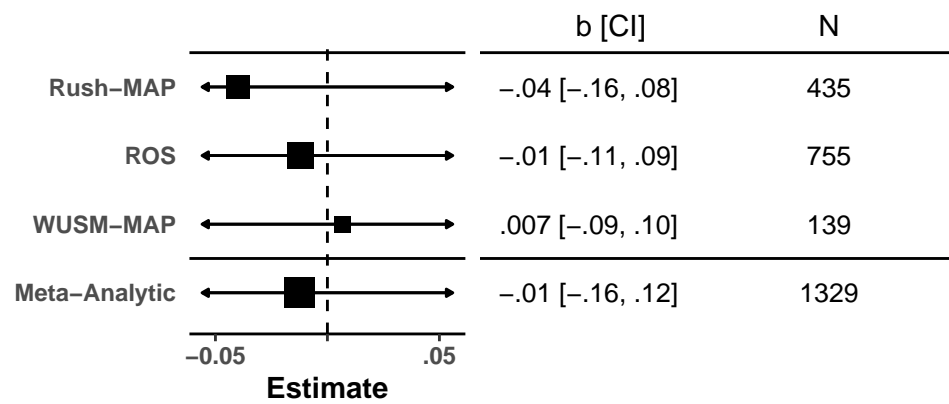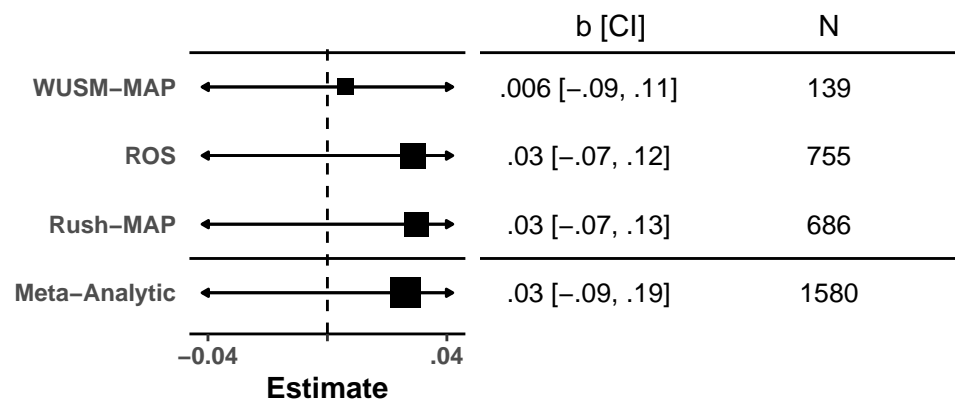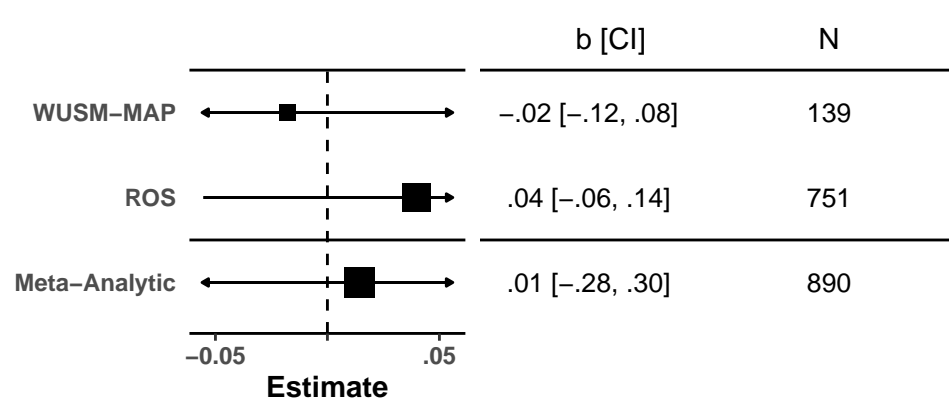

Extraversion x Gender

	b [CI]	N
ROS	−.03 [−.12, .06]	754
WUSM–MAP	−.02 [−.13, .09]	139
Rush–MAP	.03 [−.05, .11]	779
Meta–Analytic	.06 [−.10, .38]	1672

Estimate (−0.07, .07)

Agreeableness x Gender

	b [CI]	N
ROS	−.02 [−.13, .08]	750
WUSM–MAP	−.01 [−.11, .09]	139
Meta–Analytic	.06 [−.31, .61]	889

Estimate (−0.07, .07)

Conscientiousness x Gender

	b [CI]	N
Rush–MAP	−.04 [−.16, .08]	435
ROS	−.01 [−.11, .09]	755
WUSM–MAP	.007 [−.09, .10]	139
Meta–Analytic	−.01 [−.16, .12]	1329

Estimate (−0.05, .05)

Neuroticism x Gender

	b [CI]	N
WUSM–MAP	.006 [−.09, .11]	139
ROS	.03 [−.07, .12]	755
Rush–MAP	.03 [−.07, .13]	686
Meta–Analytic	.03 [−.09, .19]	1580

Estimate (−0.04, .04)

Openness to Experience x Gender

	b [CI]	N
WUSM–MAP	−.02 [−.12, .08]	139
ROS	.04 [−.06, .14]	751
Meta–Analytic	.01 [−.28, .30]	890

Estimate (−0.05, .05)

Positive Affect x Gender

	b [CI]	N
ROS	.03 [−.26, .30]	26
Rush–MAP	.03 [−.02, .08]	416
Meta–Analytic	.04 [−.27, .33]	442

Estimate (−0.05, .05)

Negative Affect x Gender

	b [CI]	N
Rush–MAP	−.02 [−.11, .07]	522
Meta–Analytic	.69 [−.63, 2.23]	522

Estimate (−0.82, .82)
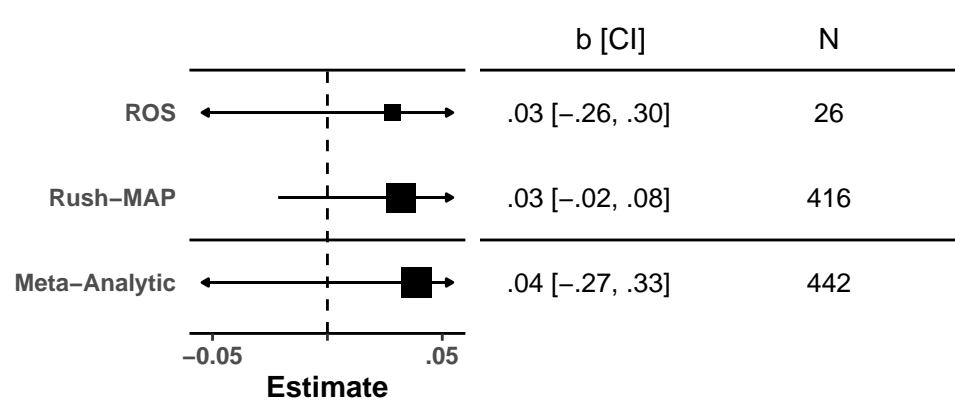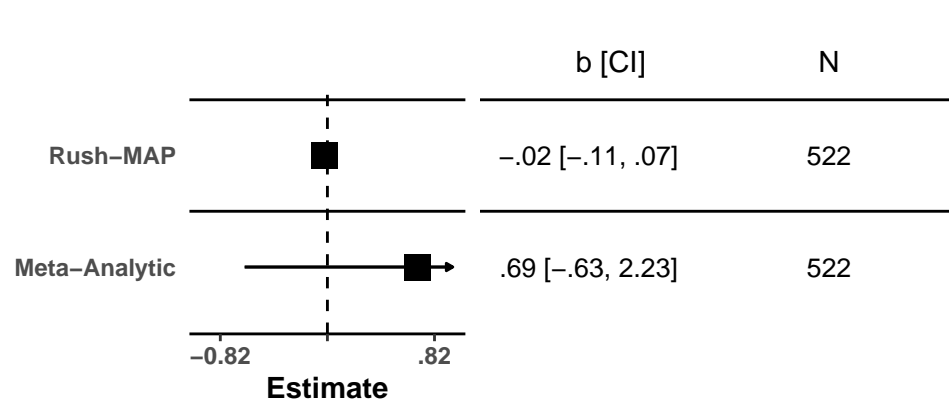
Satisfaction with Life x Gender

	b [CI]	N
Rush–MAP	.03 [−.06, .12]	420
ROS	.15 [−.30, .59]	29
Meta–Analytic	.06 [−.40, .52]	449

Estimate (−0.18, .18)