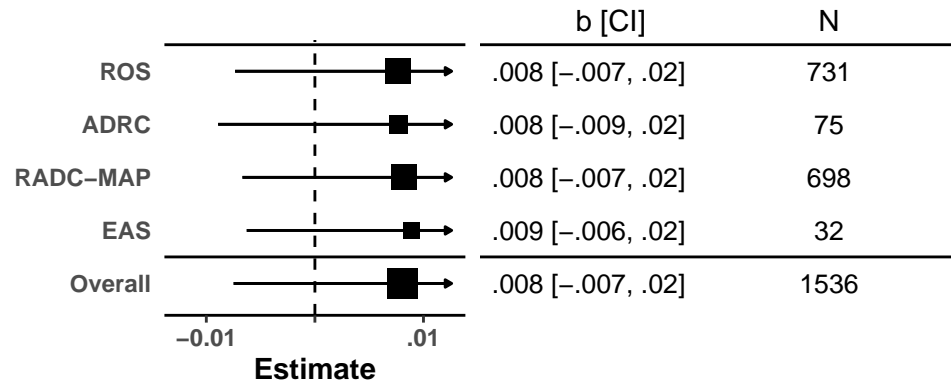# Unadjusted Hippocampal Sclerosis,
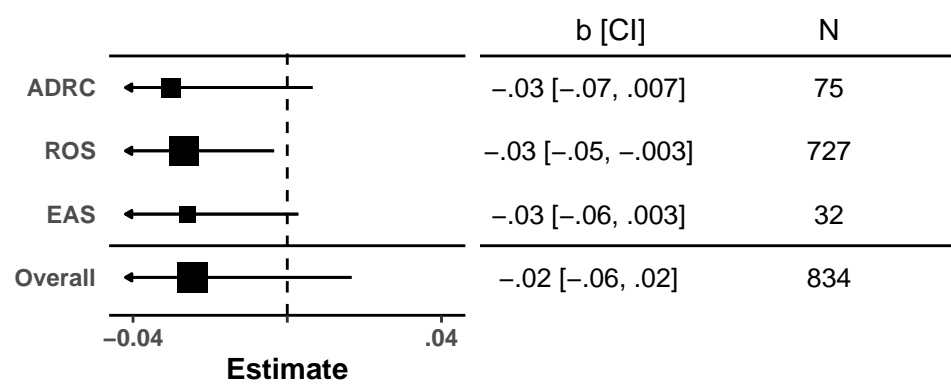
Pooled Regression Using Random Effects
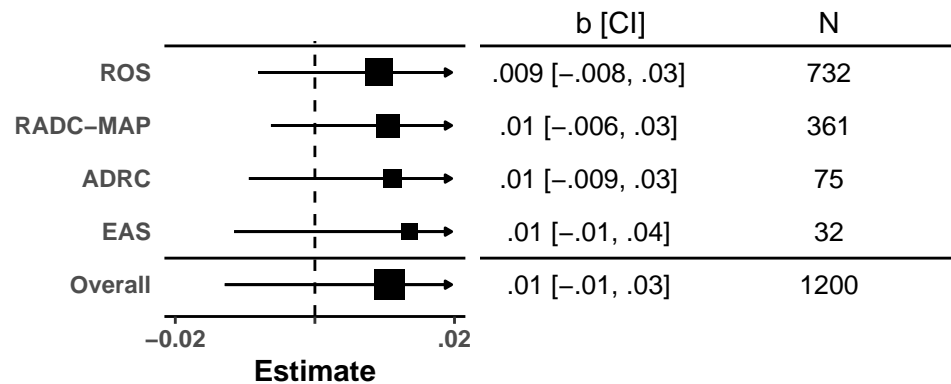

Extraversion x Age
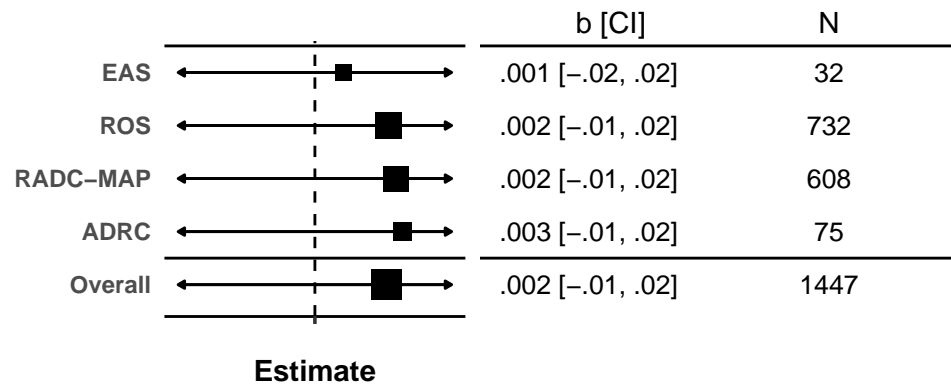
		b [CI]	N
ROS		.008 [−.007, .02]	731
ADRC		.008 [−.009, .02]	75
RADC−MAP		.008 [−.007, .02]	698
EAS		.009 [−.006, .02]	32
Overall		.008 [−.007, .02]	1536

Aareeableness x Age

		b [CI]	N
ADRC		−.03 [−.07, .007]	75
ROS		−.03 [−.05, −.003]	727
EAS		−.03 [−.06, .003]	32
Overall		−.02 [−.06, .02]	834

Conscientiousness x Age

		b [CI]	N
ROS		.009 [−.008, .03]	732
RADC−MAP		.01 [−.006, .03]	361
ADRC		.01 [−.009, .03]	75
EAS		.01 [−.01, .04]	32
Overall		.01 [−.01, .03]	1200

Neuroticism x Age

		b [CI]	N
EAS		.001 [−.02, .02]	32
ROS		.002 [−.01, .02]	732
RADC−MAP		.002 [−.01, .02]	608
ADRC		.003 [−.01, .02]	75
Overall		.002 [−.01, .02]	1447

Openness to Experience x Age

		b [CI]	N
ROS		.005 [−.02, .03]	728
EAS		.008 [−.02, .03]	32
ADRC		.01 [−.01, .04]	75
Overall		.01 [−.03, .04]	835

Positive Affect x Age

		b [CI]	N
ROS		.005 [−.07, .10]	22
RADC−MAP		.005 [−.01, .02]	339
Overall		.008 [−.07, .09]	361

Negative Affect x Age

		b [CI]	N
RADC−MAP		.02 [−.01, .05]	451
Overall		.03 [−.58, .48]	451
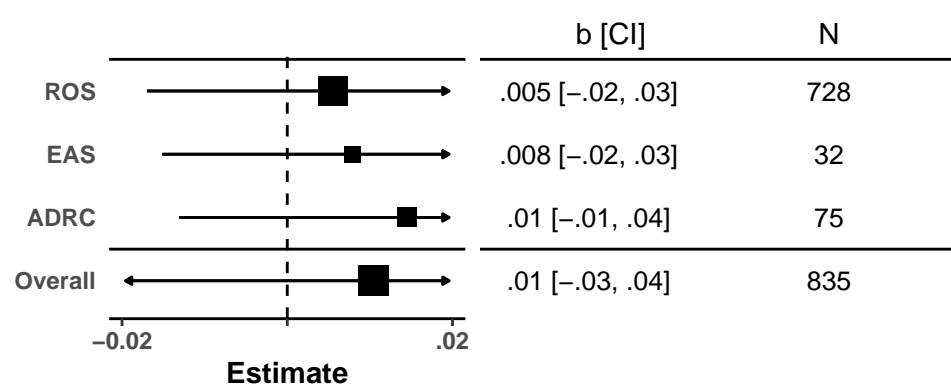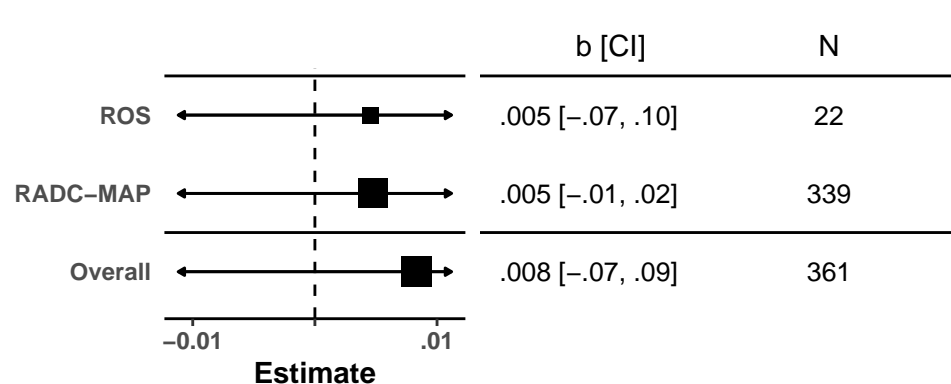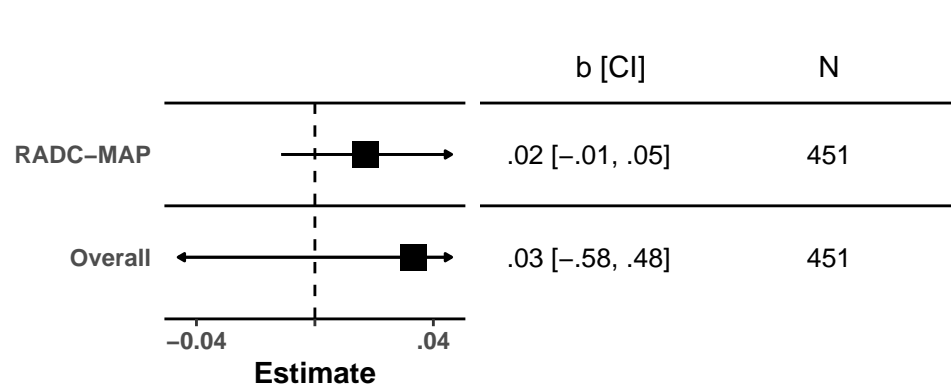
Satisfaction with Life x Age

		b [CI]	N
ROS		−.11 [−.79, .09]	25
RADC−MAP		.006 [−.02, .03]	343
Overall		.000 [−.16, .13]	368