Age Moderators of Prospective Associations Between Personality / Subjective Well-Being and Hippocampal Sclerosis

Two-Stage IPD Meta-Analysis Extraversion x Age Agreeableness x Age b [CI] Ν b [CI] Ν WUSM-MAP -.007 [-.07, .06] 75 -.09 [-.23, .03] WUSM-MAP 75 **ROS** .001 [-.02, .03] 664 **EAS** -.04[-.14, .04]32 Rush-MAP .02 [-.003, .05] 575 ROS -.03[-.06, -.002]660 **EAS** .04 [-.05, .15] 32 Meta-Analytic -.07 [-.19, .04] 767 .01 [-.03, .05] 1346 Meta-Analytic -0.04 .04 -0.1 **Estimate Estimate** Conscientiousness x Age Neuroticism x Age b [CI] Ν b [CI] Ν 75 32 WUSM-MAP -.001 [-.07, .06] **EAS** -.05 [-.15, .02] **ROS** .000 [-.03, .03] 665 WUSM-MAP -.002 [-.07, .06] 75 Rush-MAP .03 [-.000, .07] 297 ROS .002 [-.02, .03] 665 32 496 **EAS** .14 [.02, .31] Rush-MAP .006 [-.02, .04] .03 [-.06, .14] 1069 -.005 [-.06, .03] 1268 Meta-Analytic Meta-Analytic -0.17 .17 -0.06 .06 **Estimate Estimate** Openness to Experience x Age Positive Affect x Age b [CI] Ν b [CI] Ν WUSM-MAP -.007 [-.08, .06] 75 Rush-MAP .007 [-.01, .03] 276 ROS .002[-.03, .03]661 ROS .03 [-.33, .52] 19 **EAS** .06 [-.008, .16] 32 Meta-Analytic .001 [-.27, .27] 295 768 .01 [-.09, .11] Meta-Analytic -0.08 .08 -0.04 .04 **Estimate Estimate** Negative Affect x Age Satisfaction with Life x Age b [CI] Ν b [CI] Ν ROS -.09 [-.77, .27] 22 371 Rush-MAP .02 [-.009, .05] Rush-MAP .01 [-.02, .04] 280 .11 [-1.12, 1.30] 371 Meta-Analytic Meta-Analytic -.002 [-.39, .38] 302 -0.13 .13 -0.1**Estimate Estimate**