Education Moderators of Prospective Associations Between Personality / Subjective Well-Being and Hippocampal Sclerosis Two-Stage IPD Meta-Analysis Extraversion x Education Agreeableness x Education Ν b [CI] b [CI] Ν Rush-MAP -.02 [-.06, .03] 698 -.08 [-.22, .04] WUSM-MAP 75 WUSM-MAP -.01 [-.11, .09] 75 **EAS** -.06 [-.17, .03] 32 **ROS** .001 [-.06, .06] 731 -.02 [-.09, .04] **ROS** 727 **EAS** .12 [-.008, .27] 32 Meta-Analytic -.03 [-.14, .09] 834 .007 [-.12, .13] 1536 Meta-Analytic -0.14 -0.1 **Estimate Estimate** Conscientiousness x Education Neuroticism x Education b [CI] Ν b [CI] Ν 732 -.04 [-.16, .09] 32 ROS ← -.02 [-.08, .03] **EAS** WUSM-MAP -.02[-.11, .07]75 **ROS** .02 [-.03, .07] 732 **EAS** .010 [-.14, .17] 32 Rush-MAP .03[-.03, .09]608 361 Rush-MAP .02 [-.07, .11] WUSM-MAP .08[-.03, .20]75 Meta-Analytic -.001 [-.07, .15] 1200 .02 [-.04, .08] Meta-Analytic 1447 -0.03 .03 -0.09 .09 **Estimate Estimate** Openness to Experience x Education Positive Affect x Education b [CI] Ν b [CI] Ν WUSM-MAP -.07 [-.21, .06] 75 -.02 [-.06, .02] 339 Rush-MAP ROS -.05[-.12, .01]728 **ROS** .03 [-.21, .35] 22 **EAS** .05 [-.13, .24] 32 Meta-Analytic -.01 [-.32, .26] 361 835 Meta-Analytic -.02 [-.16, .24] -0.08 .08 -0.04 .04 **Estimate Estimate** Negative Affect x Education Satisfaction with Life x Education b [CI] Ν b [CI] Ν -.008 [-.06, .05] Rush-MAP 343 451 Rush-MAP .004 [-.06, .06] ROS .01[-.83, .56]25 .06 [-1.00, 1.23] 451 Meta-Analytic Meta-Analytic -.008 [-.40, .41] 368

-0.01

.01

Estimate

.07

-0.07

Estimate