Gender Moderators of Prospective Associations Between Personality / Subjective Well-Being and Cerebral Atherosclerosis

	Ex	Poole traversion x Gender	ed Regressio	n Using Random Ef		ess x Gender	
		b [CI]	N			b [CI]	N
Rush-MAP	<u> </u>	05 [11, .007]	658	WUSM-MAP ←	<u> </u>	05 [13, .03]	139
ROS	-	04 [09, .02]	715		- <u> </u> ¦		
/USM-MAP	←	03 [09, .03]	139	ROS —	<u> </u>	02 [09, .07]	711
Overall	1	04 [14, .05]	1512	Overall ←	■	05 [59, .38]	850
	-0.06 Estimate	.06 e sientiousness x Gender		-0.0	Estimate	m x Gender	
		b [CI]	N			b [CI]	N
ROS	—	.005 [06, .07]	716	Rush-MAP ←	→	02 [11, .04]	575
/USM-MAP		.010 [05, .07]	139	ROS ←		.004 [05, .06]	716
Rush-MAP	•	.03 [05, .13]	371	WUSM-MAP ←	<u> </u>	.01 [04, .08]	139
Overall	· !	.01 [11, .13]	1226	Overall -	<u></u>	006 [17, .14]	1430
	-0.03 Estimate Opennes	.03 es to Experience x Gender		-0.03	Estimate	ect x Gender	
		b [CI]	N			b [CI]	N
ROS	-	03 [10, .03]	712	ROS +	-	03 [29, .18]	24
/USM-MAP	-	02 [10, .05]	139	Rush-MAP	—	005 [04, .03]	352
Overall	-	03 [32, .31]	851	Overall ←		05 [55, .38]	376
	-0.04 .04 Estimate Negative Affect x Gender			-0.06 .06 Estimate Satisfaction with Life x Gender			
		b [CI]	N			b [CI]	N
-	<u> </u>			Rush-MAP —		.03 [04, .11]	356
ush-MAP -		.02 [07, .12]	441	ROS -	 	.04 [26, .37]	27
Overall	<u>'</u>	.18 [–1.91, 2.35]	441	Overall -		.02 [61, .52]	383

Estimate

Estimate