Shared Covariates Adjusted Hippocampal Sclerosis,

		d Regressio	n Using Random Effec			
Ext	raversion x Gender			Aareeablene	ess x Gender	
<u> </u>	b [CI]	N			b [CI]	N
ROS ←	09 [35, .15]	664	EAS ←■	 	20 [66, .19]	32
EAS ← ■	05 [34, .22]	32	ROS ←	<u> </u>	16 [51, .19 <u>]</u>	660
RADC-MAP ←	05 [29, .18]	575	_	1		
ADRC ←	04 [34, .27]	75	ADRC -		14 [64, .46]	75
Overall -	06 [35, .23]	1346	Overall •		14 [63, .53]	767
-0.11 Estimate	.11		-0.24 Fe	.24 timate		
	ientiousness x Gender				m x Gender	
	b [CI]	N			b [CI]	N
ROS ←	006 [38, .30]	665	ROS ←	•	.002 [25, .26]	665
EAS -	.11 [26, .49]	32	ADRC -	<u> </u>	.007 [32, .31]	75
ADRC	.16 [20, .61]	75	EAS -	 	.06 [23, .38]	32
RADC-MAP I	.16 [15, .54]	297	RADC-MAP	<u> </u>	.09 [19, .38]	496
Overall	.13 [24, .91]	1069	Overall -		.04 [25, .36]	1268
-0.2	.2		-0.1	.1		
Estimate Opennes	s to Experience x Gender		E	Estimate Positive Affe	ect x Gender	
	b [CI]	N				
EAS -	42 [-1.03, .03]	32		I	b [CI]	N
<u> </u>			ROS ←	<u> </u>	44 [-2.94, .48]	19
ROS ←	37 [79,02]	661	RADC-MAP -		03 [29, .25]	276
ADRC		75		<u> </u> 		
Overall •	28 [89, .42]	768	Overall	1	10 [-1.40, 1.15]	295
-0.5	.5		-0.53	.53		
Estimate Negative Affect x Gender			Estimate Satisfaction with Life x Gender			
Neuc	auve Allect X Gerider			Salisiaciion wii	iii Lile x Geriaei	
	b [CI]	N			b [CI]	N
			ROS +	<u> </u>	16 [-3.35, 1.59]	22
RADC-MAP	.33 [09, .75]	371	RADC-MAP	1	24 [22 74]	200
<u></u>			NADO-WAF		.21 [22, .74]	280
Overall	.31 [–1.74, 2.53]	371	Overall •	<u> </u>	.17 [–1.31, 1.73]	302
-0.39	.39		-0.25	.25		
Estimate			E	Stimate		