## All But One Covariate Adjusted Braak Stage,

Extraversion v	Poole Dementia Diagnosis	d Regressio	n Using Random E		Dementia Diagnosis		
Extraversion X	b [CI]	N		Adreeablefiess X L	b [CI]	N	
Rush-MAP	→ .05 [04, .12]	609				668	
EAS ←	→ .05 [10, .21]	32			.06 [06, .17]		
ROS	<b>→</b> .06 [–.02, .15]	672	WUSM-MAP	<u> </u>	.07 [–.06, .19]	139	
WUSM-MAP	<b>→</b> .07 [05, .19]	139	EAS		.07 [08, .24]	32	
Overall	→ .06 [07, .18]	1452	Overall	1	.06 [14, .26]	839	
-0.08 .0	8		-0.0				
Estimate  Conscientiousness x Dementia Diagnosis			Estimate  Neuroticism x Dementia Diagnosis				
Conscientiousnes	b [CI]	N		Neuroucism x De	b [CI]	N	
EAS = ===	→ .08 [11, .26]	32	Ros ←	<u>·</u>	11 [21,02]	673	
Rush-MAP	.09 [01, .20]	342	Rush-MAP ←	— 	10 [18,005]	532	
ROS	.12 [.03, .21]	673	EAS ←		09 [22, .06]	32	
WUSM-MAP -	→ .17 [.06, .29]	139	WUSM-MAP ←	<b></b>	06 [19, .05]	139	
Overall	→ .12 [03, .26]	1186	Overall -		09 [21, .04]	1376	
-0.21 .2	1		-0.				
Estimate Openness to Experience x Dementia Diagnosis				Estimate  Positive Affect x Dementia Diagnosis			
	b [CI]	N			b [CI]	N	
ROS ←	→ .001 [11, .11]	669	Rush-MAP -	· · · · · · · · · · · · · · · · · · ·	.02 [04, .08]	328	
EAS ←	<b>→</b> .004 [15, .17]	32	RUSH-MAP -	!	.02 [04, .06]	320	
WUSM-MAP -	→ .01 [11, .14]	139	ROS ←	<u> </u>	.04 [13, .17]	22	
Overall •	.005 [16, .17]	840	Overall ←	<del> </del>	01 [50, .35]	350	
	02		-0.0				
Estimate Negative Affect x Dementia Diagnosis			Estimate Satisfaction with Life x Dementia Diagnosis				
Neudlive Allect	x Dementia Diagnosis			Sausiacuon wiin Liie	x Dernemia Diagnosi	3	
	b [CI]	N			b [CI]	N	
			ROS ←	• ;	04 [22, .11]	25	
Rush-MAP	04 [14, .07] 	411	Rush-MAP	<u></u>	007 [10, .08]	332	
Overall •	→11 [-2.25, 1.67]	411	Overall -	<b>—</b>	02 [46, .47]	357	
-0.13 .1	<del></del> 3		-0.05	.05			
Estimate				Estimate			