## Standard Covariates Adjusted Braak Stage,

| Fytroversion v De      |  | d Regressio   | n Using Random E  |  | Domontio Diagnosia  |                      |
|------------------------|--|---|---|--|---|----------------------|
| Extraversion x De      | •  | N   |   | Aureeabieriess X L   | •   | N                    |
|                        | .05 [09, .19]  | 32  |   | · •  | 1   | 736                  |
| <u> </u>               | .05 [03, .13]  | 751   |   | -  | -   |                      |
| <del>\</del>           | .06 [01, .14]  | 740   | WUSM-MAP -  | <u> </u>   | .05 [–.07, .18]   | 139                  |
| <del>'</del>           | .07 [05, .19]  | 139   | EAS ←   | <del>'</del>   | .06 [10, .24]   | 32                   |
|                        | .07 [09, .26]  | 1662  | Overall ←   | 1  | .04 [18, .26]   | 907                  |
| -0.08 .08              |  |   | -0.0  |  |   |                      |
|                        | v Domontia Diagnosis                                   |   |   |  | omontia Diagnosis   |                      |
| Conscientiousness      | _  |   |   | Neuroucism x De  | •   |                      |
| · · ·                  |  |   |   |  |   | N 744                |
|                        |  |   |   |  |   | 741<br>32            |
|                        |  |   |   |  |   | 662                  |
|                        | -  |   |   | 1  |   | 139                  |
|                        |  |   | <del>_</del>  |  |   | 1574                 |
| _0.10                  | .10 [=.00, .20]  | 1337  |   | 07 07  | 05 [16, .06]  | 1374                 |
| Estimate               |  |   | -0.   | Estimate   |   |                      |
| Openness to Experience | ce x Dementia Diagno                                   | osis  |   | Positive Affect x D  | Dementia Diagnosis  |                      |
|                        | b [CI]   | N   |   |  | b [CI]  | N                    |
| <b>──</b>              | 009 [13, .12]  | 737   | Rush-MAP -  | <u> </u>   | .009 [05, .06]  | 408                  |
| <del>-</del>           | .002 [16, .16]   | 32  |   | i  |   |                      |
| ı                      |  |   | 500   | I  | 00.5 44 401   | 0.4                  |
| <u> </u>               | .006 [12, .16]   | 139   | ROS ←   |  | .03 [11, .16]   | 24                   |
|                        | .006 [12, .16]   | 139<br>908  | ROS ←   |  | .03 [11, .16]   | 24<br>432            |
| -0.03                  |  |   | _   |  | ,   |                      |
| Estimate               | .03 [19, .36]  |   | Overall $-0.0$  | Estimate   | 002 [54, .47]   | 432                  |
| Estimate               |  |   | Overall $-0.0$  | Estimate   | ,   | 432                  |
| Estimate               | .03 [19, .36]  |   | Overall $-0.0$  | Estimate   | 002 [54, .47]   | 432                  |
| Estimate               | .03 [19, .36]  Dementia Diagnosis  b [CI]              | 908<br>N  | Overall $-0.0$  | Estimate   | 002 [54, .47]<br>x Dementia Diagnosi  | 432<br>'s            |
| Estimate               | .03 [19, .36]<br>Dementia Diagnosis                    | 908   | Overall ← −0.0  | Estimate   | 002 [54, .47]  x Dementia Diagnosi b [CI] 03 [19, .12]  | 432<br>is<br>N<br>27 |
| Estimate               | .03 [19, .36]  Dementia Diagnosis  b [CI] 05 [14, .04] | 908<br>N<br>507   | Overall ← −0.0  | Estimate   | 002 [54, .47]  x Dementia Diagnosi b [CI]   | 432<br>is<br>N       |
| Estimate               | .03 [19, .36]  Dementia Diagnosis  b [CI]              | 908<br>N  | Overall ← −0.0  | Estimate   | 002 [54, .47]  x Dementia Diagnosi b [CI] 03 [19, .12]  | 432<br>is<br>N<br>27 |
|                        | -0.08  | .05 [03, .13] .06 [01, .14] .07 [05, .19] .07 [09, .26] .08  Estimate  Conscientiousness x Dementia Diagnosis b [CI] .07 [04, .17] .07 [14, .26] .10 [.010, .19] .16 [.05, .28] .10 [08, .28] .10 [08, .28] .10 [08, .28] .10 [09 [13, .12] | b [CI] N  .05 [09, .19] 32  .05 [03, .13] 751  .06 [01, .14] 740  .07 [05, .19] 139  .07 [09, .26] 1662  -0.08  Estimate  Conscientiousness x Dementia Diagnosis  b [CI] N  -0.07 [04, .17] 425  .07 [14, .26] 32  .10 [.010, .19] 741  .16 [.05, .28] 139  .10 [08, .28] 1337  -0.19  Estimate  Openness to Experience x Dementia Diagnosis  b [CI] N  -0.09 [13, .12] 737 | b [CI] N  .05 [09, .19] 32 ROS  .05 [03, .13] 751 WUSM-MAP  .06 [01, .14] 740 EAS  .07 [05, .19] 139  .07 [09, .26] 1662  Overall  Conscientiousness x Dementia Diagnosis  b [CI] N  .07 [04, .17] 425 ROS  Estimate  Conscientiousness x Dementia Diagnosis  b [CI] N  .07 [14, .26] 32 EAS  .10 [.010, .19] 741 Rush-MAP  .16 [.05, .28] 139 WUSM-MAP  .10 [08, .28] 1337  Overall  -0.19 Estimate  Openness to Experience x Dementia Diagnosis  b [CI] N  -0.09 [13, .12] 737  Rush-MAP | b [CI] N  .05 [09, .19] 32  .05 [03, .13] 751  .06 [01, .14] 740  .07 [05, .19] 139  .07 [09, .26] 1662  Overall  Conscientiousness x Dementia Diagnosis  b [CI] N  .07 [04, .17] 425  .07 [14, .26] 32  .10 [.010, .19] 741  Rush-MAP  .16 [.05, .28] 139  Overall  Overall | b [Cl]   N           |

**Estimate** 

**Estimate**