eTable 2. Cortical thickness change clusters for the main effect of AD PRS adjusting for age, mild TBI, and PTSD

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| --- | --- | --- | --- | --- | --- | --- |
|  | Maximum Vertex # | Size (mm2) | MNI305 Coordinates | *p*-Value | 95 CI | Number of Vertices  |
|  Supramarginal (rh) | 52481 | 3547.72 | 59.73, -37.82, 22.74 | **< .001** | .0000, .0004 | 8080 |
| Medialorbitofrontal (rh) | 27448 | 830.07 | 7.6, 13.1, -15.2 | .771 | .765, .777 | 1842 |
| paracentral (rh) | 50020 | 553.97 | 5.6, -16.2, 55.20 | .990 | .991, .992 | 1195 |
|  superiorparietal (rh) | 5194 | 508.53 | 28.4, -62.8, 27.9 | .996 | .997, .997 | 1001 |

Note. rh = right hemisphere, mm = millimeter, MNI = Montreal Neurological Institute, CI = confidence interval.