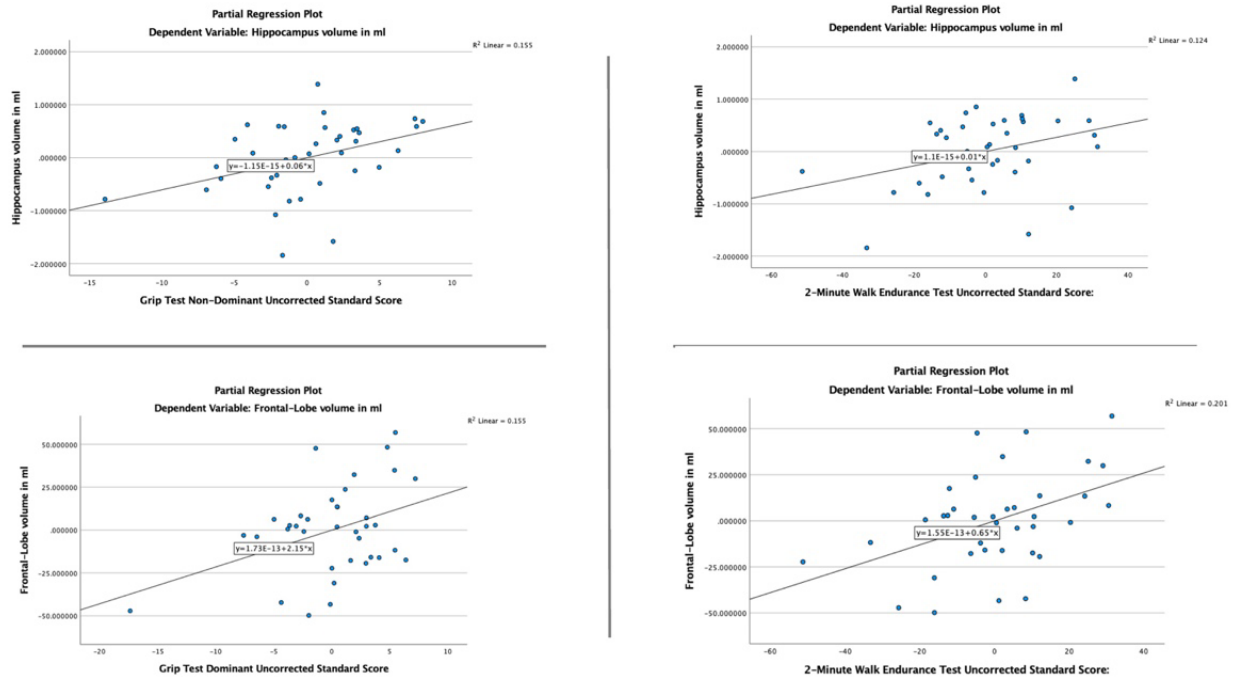


Supplementary Material

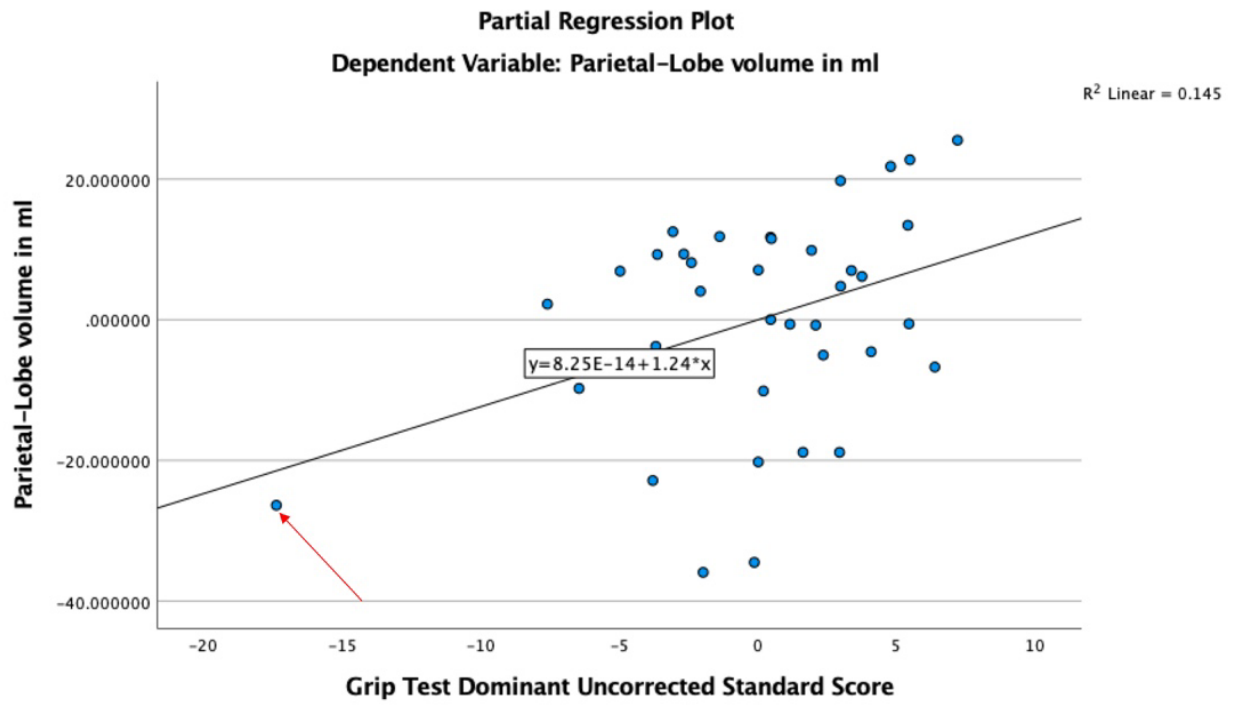
Handgrip Strength Is Related to Hippocampal and Lobar Brain Volumes in a Cohort of Cognitively Impaired Older Adults with Confirmed Amyloid Burden

A

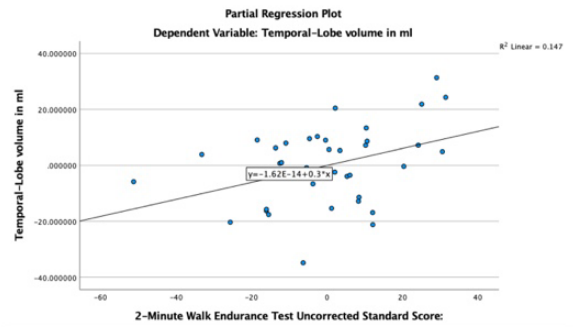
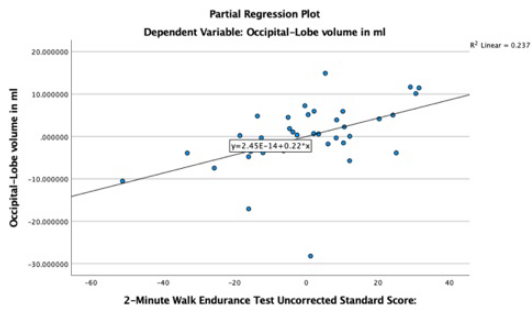
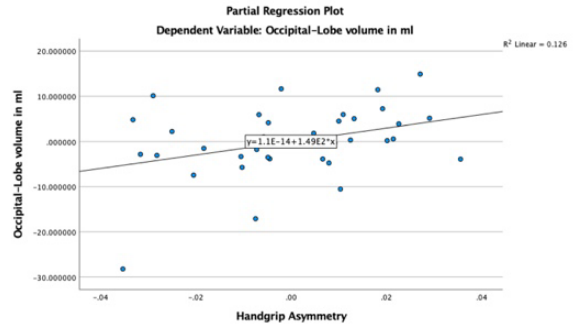
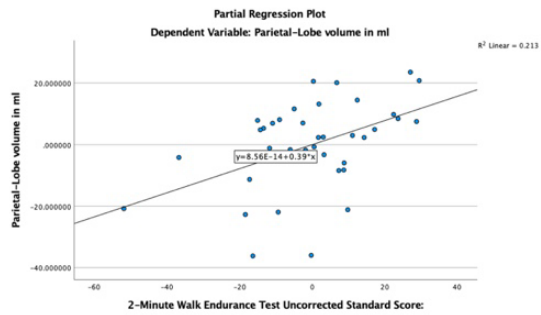


Supplementary Figure 1. A) Scatter plots of handgrip strength and mobility plotted against the hippocampus and frontal lobes.

B



Supplementary Figure 1. B) Outlier in regression plot of dominant handgrip strength with parietal lobe volume.



Supplementary Figure 2. Scatter plots of mobility plotted and handgrip asymmetry against parietal, occipital, and temporal lobes.