Supplemental Figure 2: Cross-sectional, region of interest-based W-scores for the nine autopsy series patients based on the **(A)** structural MRI obtained closest to death (N = 9; mean 2.7±2.6 years before death, range 0-6 years) as well as **(B)** diffusion tensor imaging (N = 6; mean 3.7±1.9 years before death, range 1-6 years) and **(C)** FDG-PET (N = 5; mean 4.3±1.2 years before death, range 3-6 years). Black bars represent the group median for the region of interest. Neuropathological features for each patient are shown along with the specific "Patient #," which corresponds with additional clinical history provided in Table 1. Abbrev: C-H = cingulum-hippocampus bundle, genu CC = genu of the corpus callosum, MTL = medial temporal lobe, PCR = posterior corona radiata, SFOF = superior fronto-occipital fasciculus, SLF = superior longitudinal fasciculus, UF = uncinate fasciculus