

Supplementary Figure 1: Histopathologic analysis of a 76-year-old male non-carrier neuropathologically diagnosed with Alzheimer's disease. Case characteristics – Disease duration=17 years, Braak stage=VI, Thal phase=5, and TDP-43 positive. Immunohistochemistry – SERPINA5 and tau (early tangle marker: AT8, advanced tangle marker: 2E9). Scale bar – 50µm.

