Supplementary Data

Natural Cannabinoids Improve Dopamine Neurotransmission and Tau and Amyloid Pathology in a Mouse Model of Tauopathy

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Supplementary Figure 1. Breeding mice schema and PCR genotyping to achieve the parkin-null, human tau overexpressing (PK−/−/TauVLW) mice (% expected/% found).

Supplementary Figure 2. Tau and amyloid-β (Aβ) pattern in PK−/−/TauVLW and wild-type (WT) age-matched mice and biochemical characterization of soluble Aβ oligomers (ADDLs) followed by western blot (WB) with 6E10.