

Additional file 7 DAB-staining for Iba1 in aged Tg(SNCA)^{1Nbm}/J mice

Brain sections of mice sacrificed at 9 months post injection were stained with antibodies against allograft inflammatory factor 1 (Iba1). Brains of mice injected with brain extracts from MSA or probable iLBD patients did not reveal increased microglial activation versus mouse brains injected with PBS. Unlike activated microglia with a more amoeboid morphology, the microglia observed here had the ramified morphology of resting microglia. Shown are cortical brain regions. Scale bar = 100 μ m.

