

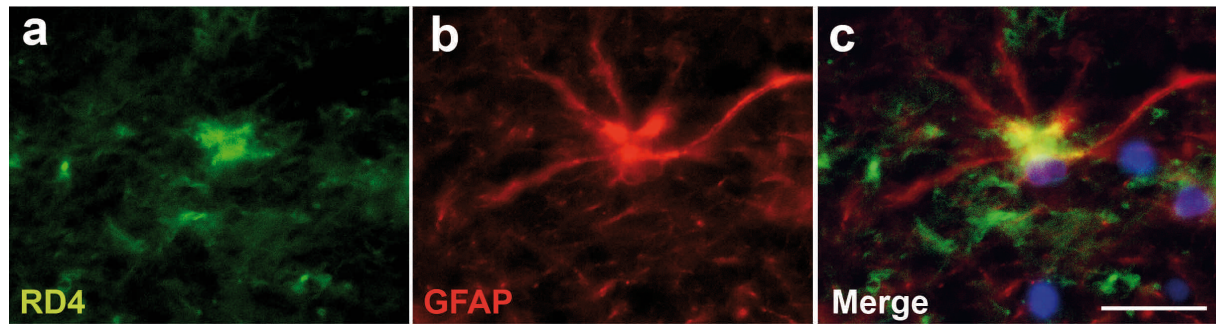


Figure S1

Supplementary figure 1

Tau positive astrocytes reminiscent of tufted astrocytes were predominantly detected by anti-4R tau RD4 in the temporal cortex of *MAPT*-G335A brain. 4-repeat (4R) tau isoform (*green*) is expressed in an astrocyte immunolabelled by the astrocyte marker GFAP (*red*). The mouse monoclonal anti-4R tau RD4 antibody (clone 1E1/A6, Millipore) and the rabbit polyclonal anti-GFAP antibody (Sigma G9269) were detected as previously described [1].

Reference:

- 1 Poncelet L, Ando K, Vergara C, Mansour S, Suain V, Yilmaz Z et al. (2019) A 4R tauopathy develops without amyloid deposits in aged cat brains. *Neurobiol Aging* 81: 200-212