

Fig. S4

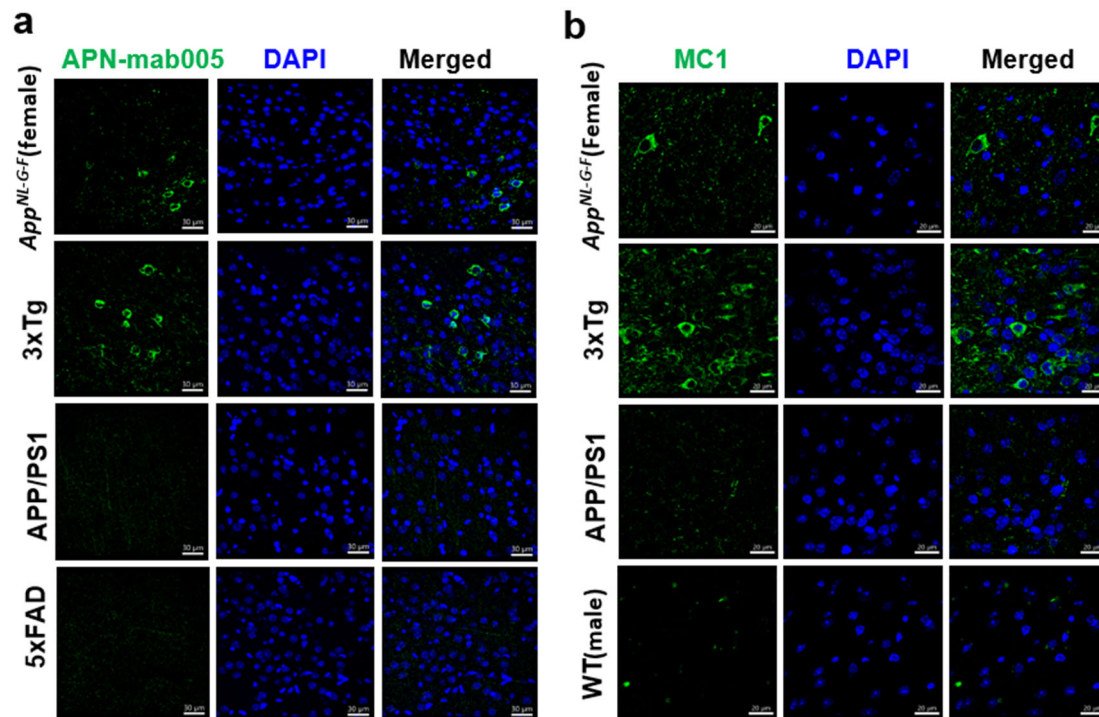


Fig. S4. Tau pathology in female *App*^{NL-G-F} rat brains.

a, Detection of tau aggregates using APN-mab005. Frozen brain sections from 12-month-old female homozygous *App*^{NL-G-F} rats were double stained with APNmab005 (green) and DAPI in cortical region. The 3xTg-AD mice section was used as a positive control. The APP/PS1 and 5xFAD sections were used as negative controls. Scale: 50 μm. **b**, Detection of disease-specific conformational change of tau using MC1 antibody. Brain sections from 12-month-old female homozygous *App*^{NL-G-F} rats were double stained with the MC1 antibody (green) and DAPI in cortical region. The 3xTg-AD mice section was used as a positive control. The APP/PS1 and male WT sections were used as negative controls. Scale: 20 μm.