

**Reversal of memory and neuropsychiatric symptoms and reduced
tau pathology by selenium in 3xTg-AD mice**

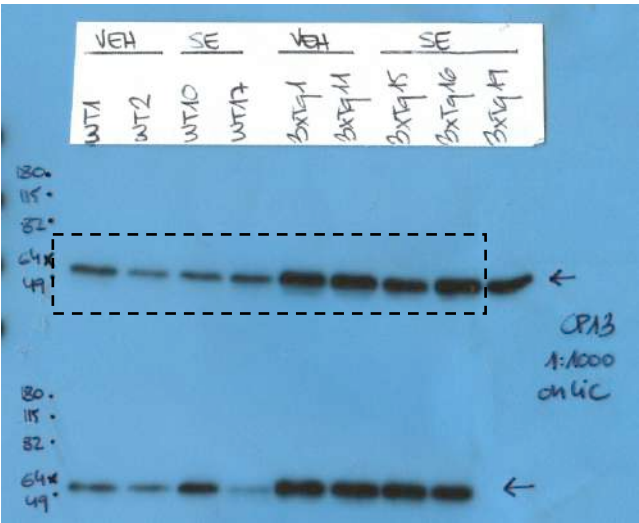
Ann Van der Jeugd, Arnaldo Parra-Damas, Raquel Baeta-Corral, Carlos M. Soto-Faguás, Tariq Ahmed, Frank M. LaFerla, Lydia Giménez-Llort, Rudi D’Hooge,
Carlos A. Saura^{*}

Original blots shown in Figures 4B and 5B.

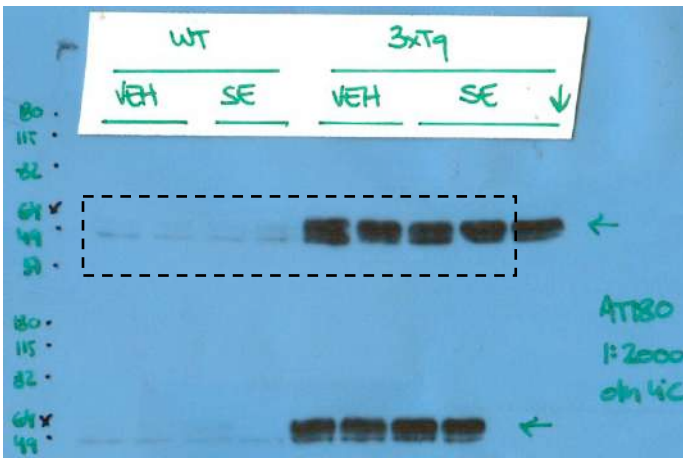
Images correspond to original scans of independent blot membranes (upper and lower images within the same gel) containing multiple hippocampal samples (n=4-5/group) blotted with the specific antibodies against the indicated proteins.

The black discontinuous square lines indicate the part of the original image cropped for composition of the original Figures 4B and 5B. Molecular weight markers are indicated on the left.

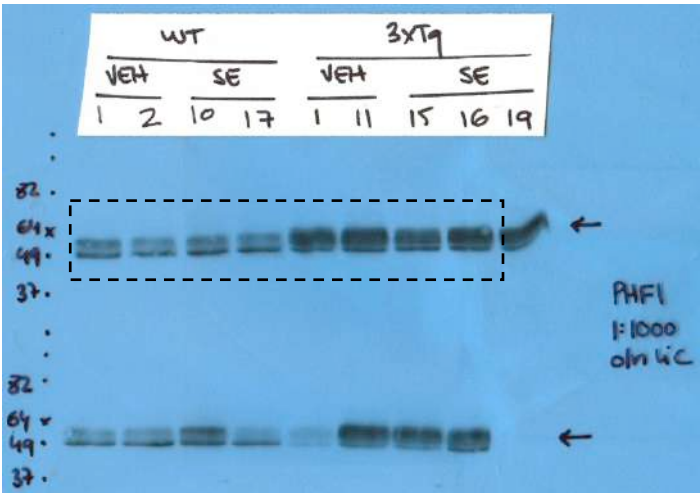
CP13



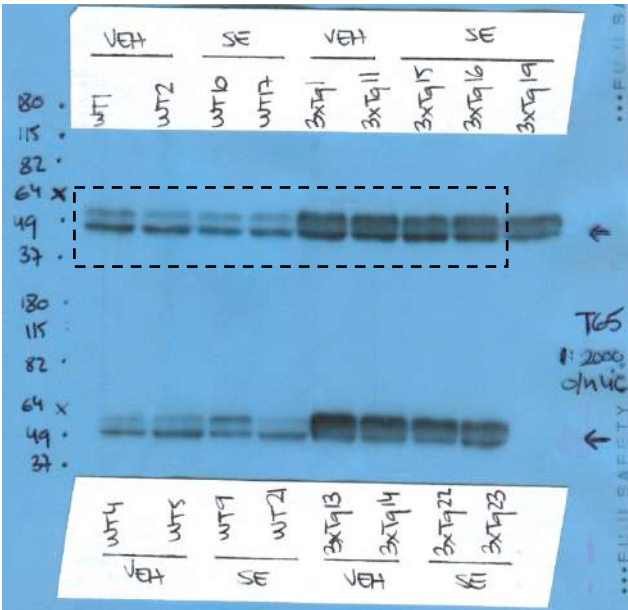
AT180



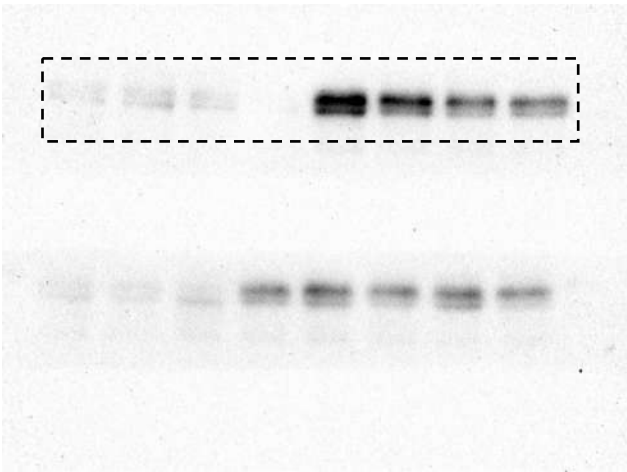
PHF1



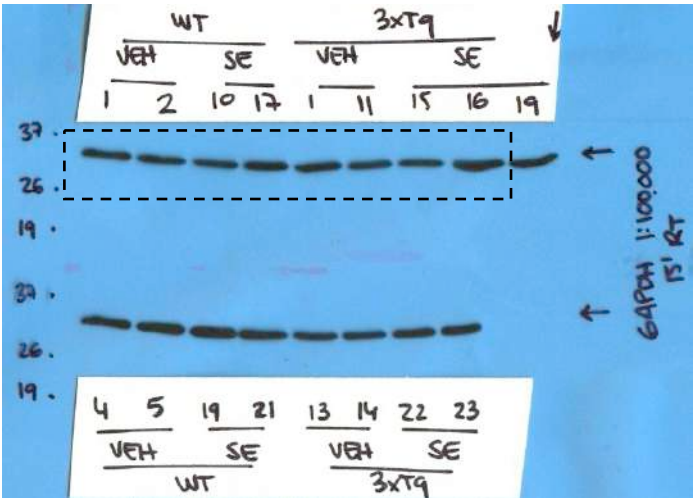
TG5



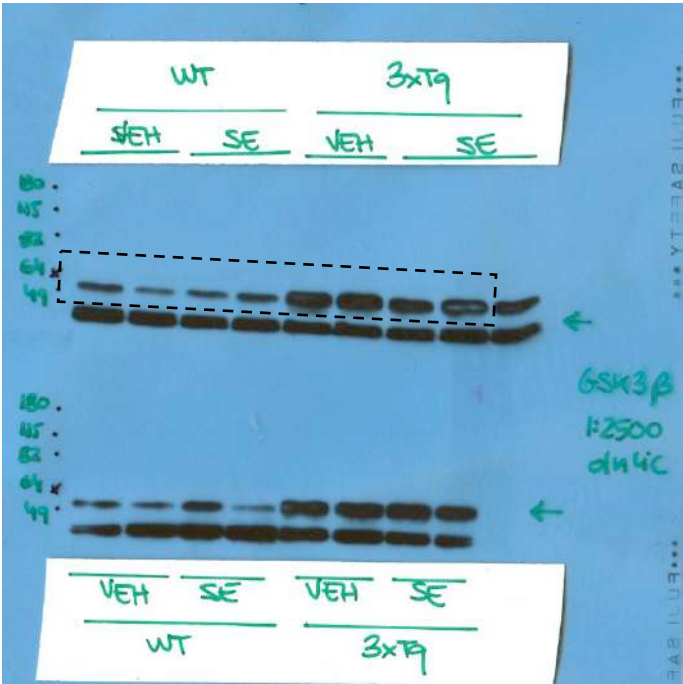
Tau17025



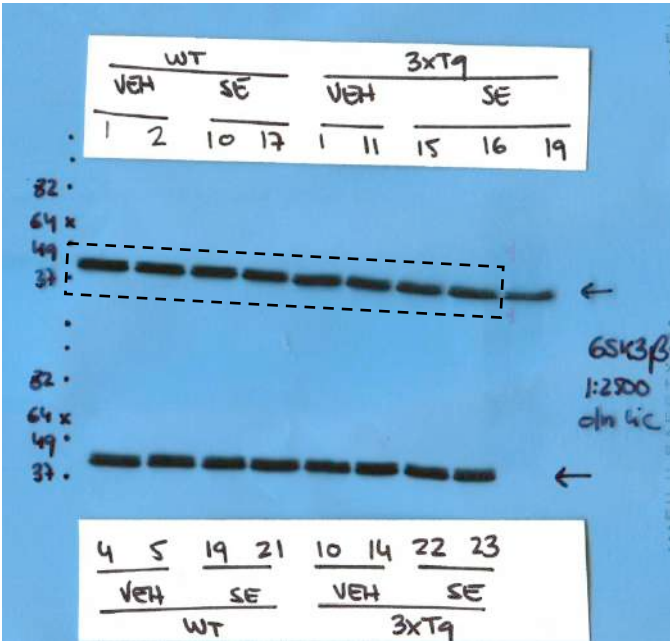
GAPDH



GSK3β Ser9



GSK3β



GAPDH

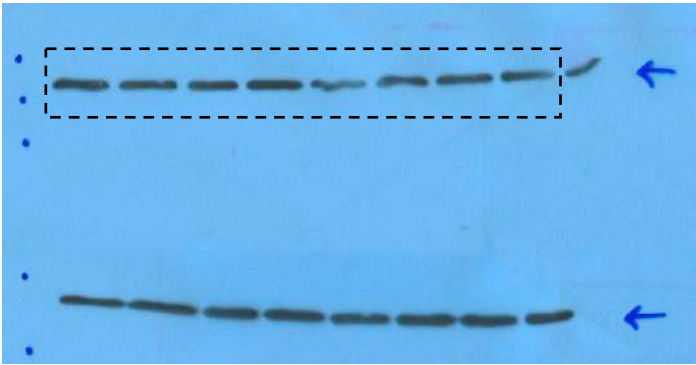
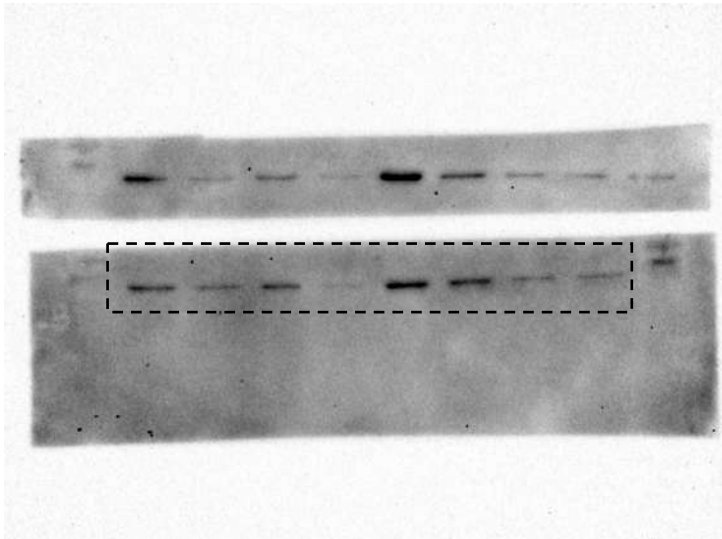


Figure 5B

GFAP



GAPDH

