

Supplementary material

“Comparison of the Amyloid Load in the Brains of Two Transgenic Alzheimer’s Disease Mouse Models Quantified by Florbetaben Positron Emission Tomography”

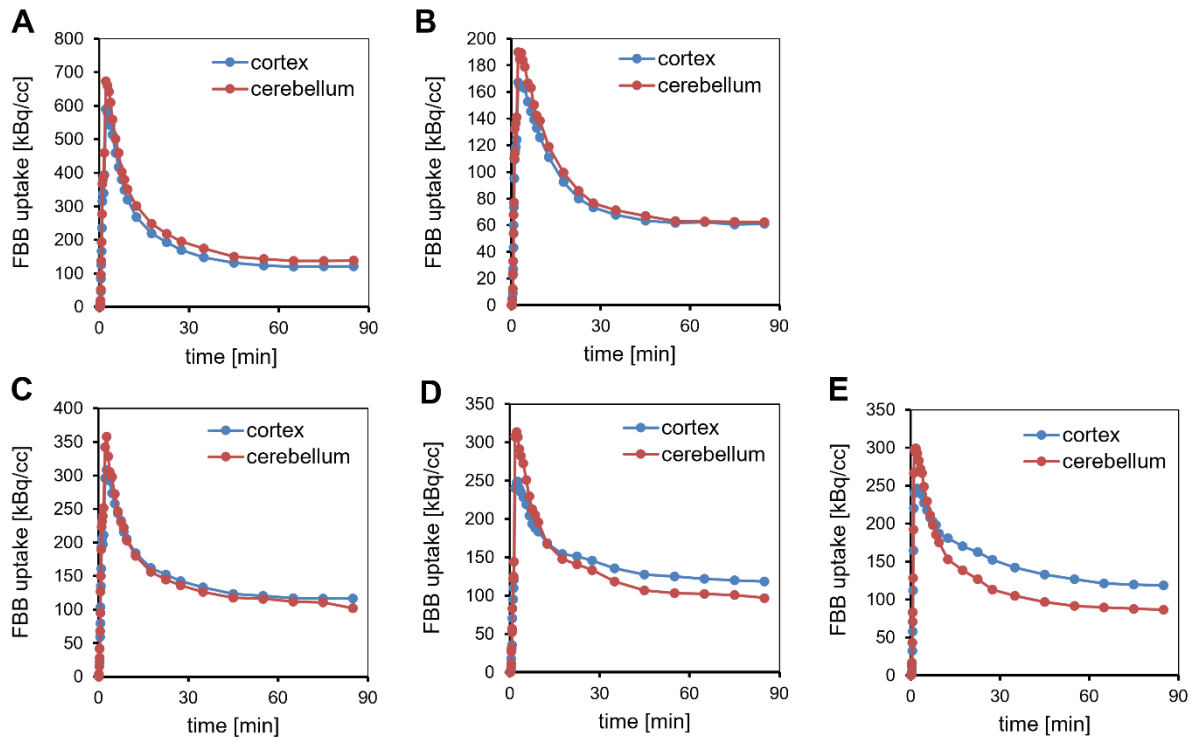


Fig. S1. Time activity curves of florbetaben retention in the brains of ARTE10 and APPswe/PS1dΔE9 mice.

Florbetaben (FBB) uptake and wash out in the brains of a representative wild-type mouse (A), a 24-month-old APPswe/PS1dΔE9 mouse (B), and homozygous ARTE10 mice at the age of 9 (C), 15 (D) or 21 months (E) is depicted as time activity curves in cortical and cerebellar regions of interest. The same animals as in fig. 1 are shown.