

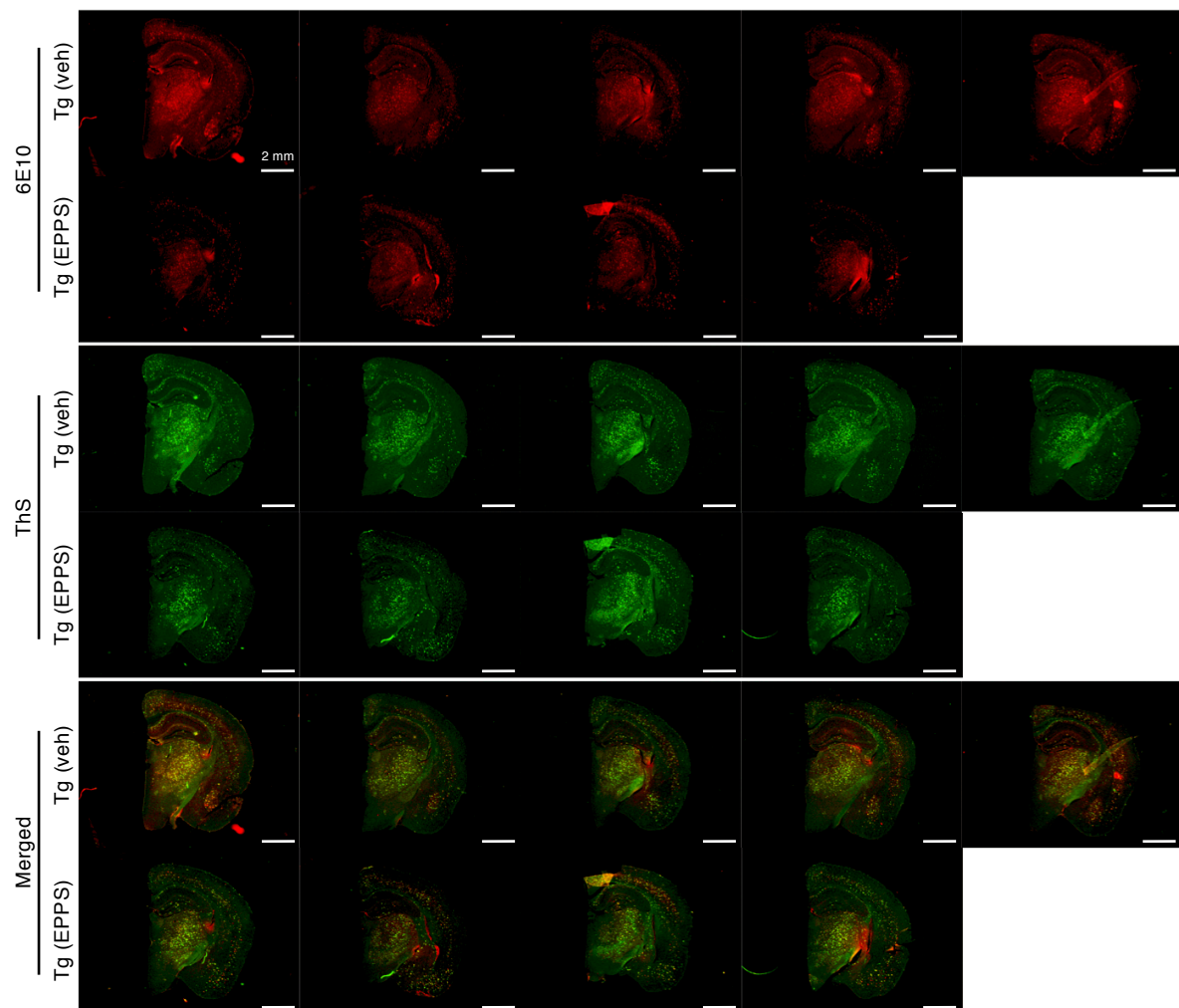
Thioflavin-positive tau aggregates complicating quantification of amyloid plaques in the brain of 5XFAD transgenic mouse model

Jisu Shin¹, Sohui Park¹, HeeYang Lee¹, and YoungSoo Kim^{1,*}

¹Department of Pharmacy, Yonsei University, Incheon 21983, Republic of Korea

*Correspondence and requests for materials should be addressed to Y.K. (y.kim@yonsei.ac.kr
+82-32-749-4523)

Supplementary Figure



Supplementary Figure S1. The brain images of all mice treated vehicle or EPPS. All images of 6E10- and ThS-stained brain sections after the administration of vehicle or A β -disaggregation drug, EPPS, to 6-month-old male 5XFAD mice (Scale bars = 2 mm). Abbreviations: Wt, wild type; Tg, transgenic; veh, vehicle; ThS, thioflavin S.