

Figure 4B. WBs of GFAP in mouse cortical samples.

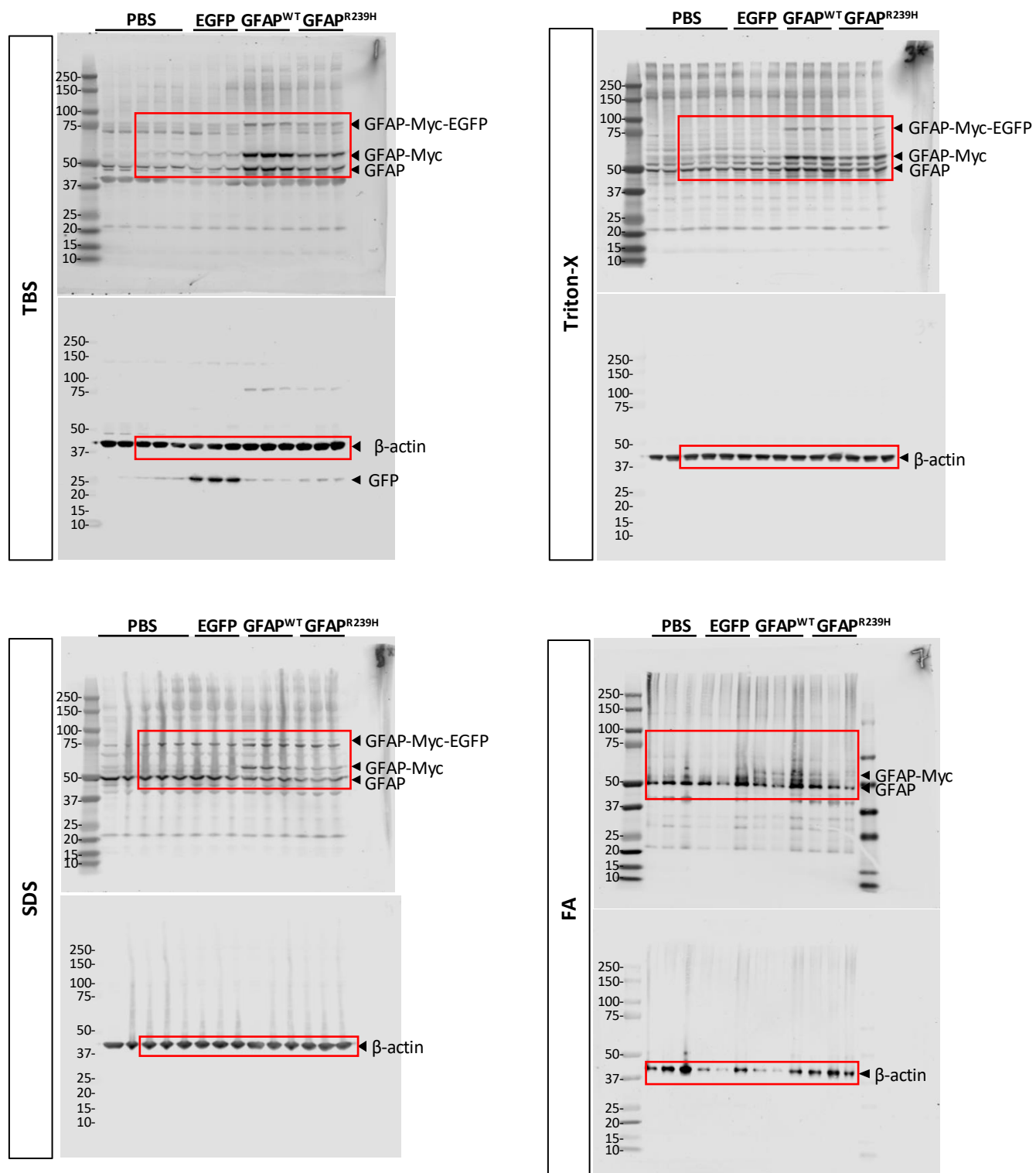


Figure 4D. WBs of GFAP in mouse hippocampal samples.

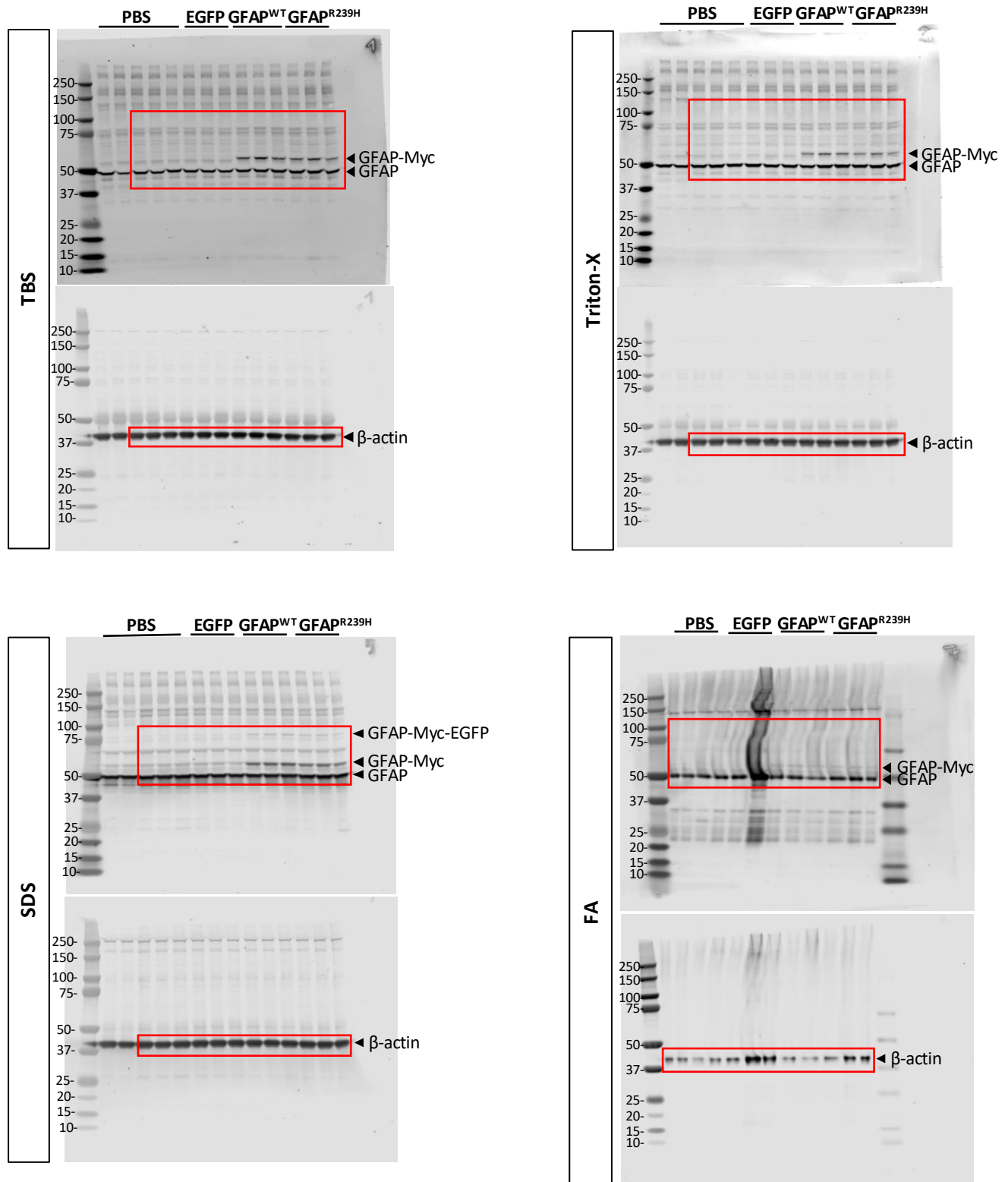


Figure 6B. WBs of pTau and total Tau in mouse hippocampal samples.

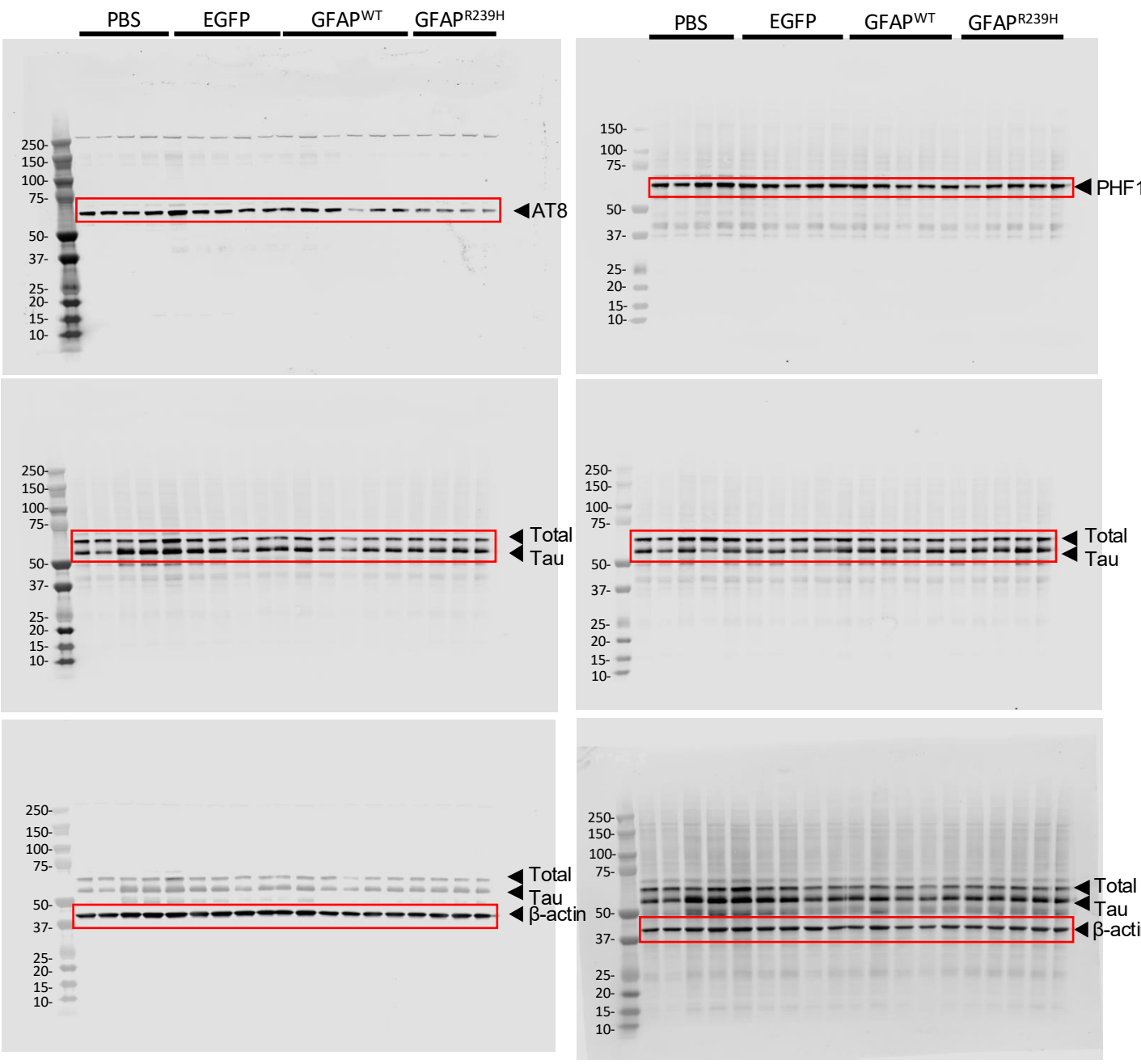


Figure 7D. WBs of neuronal synaptic markers in mouse hippocampal samples.

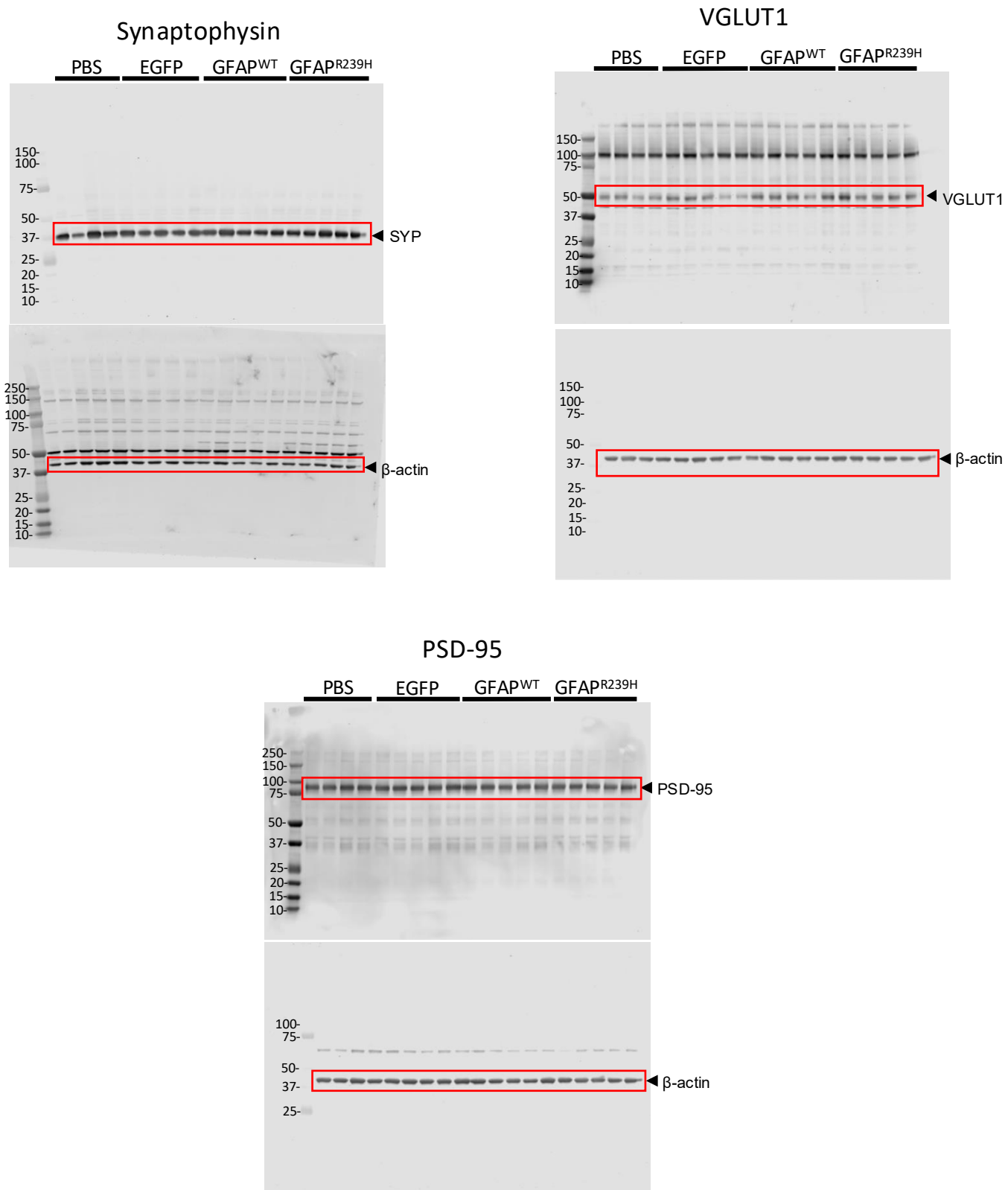
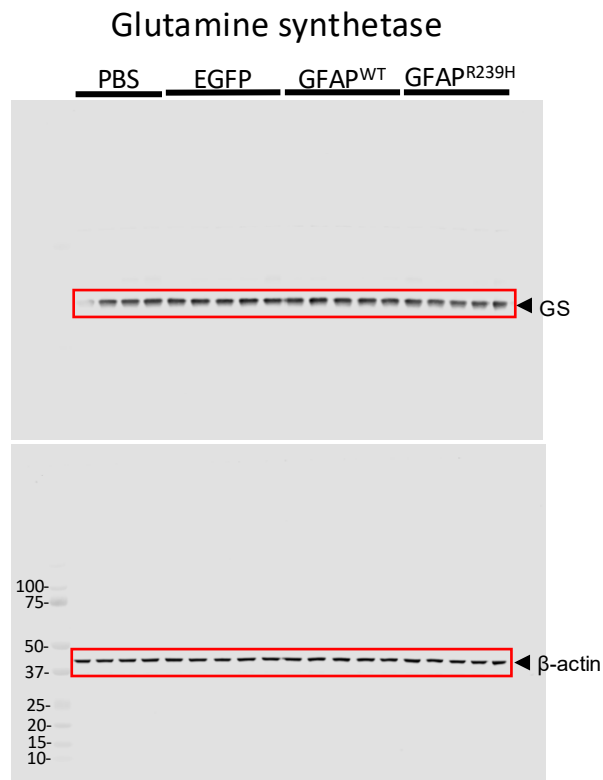
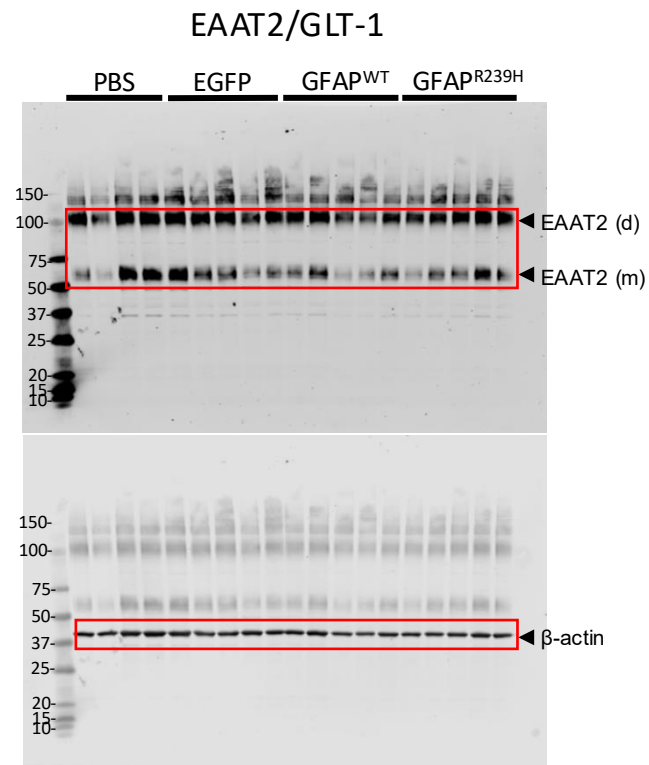
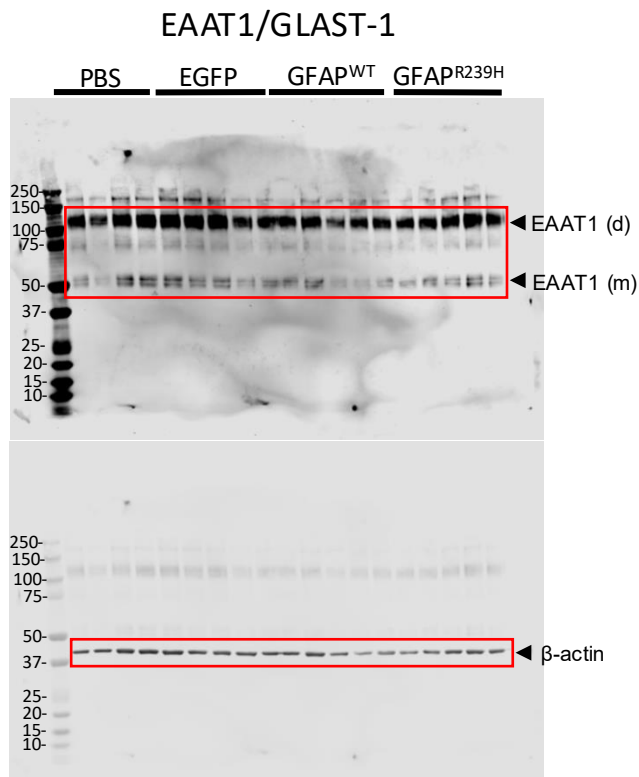
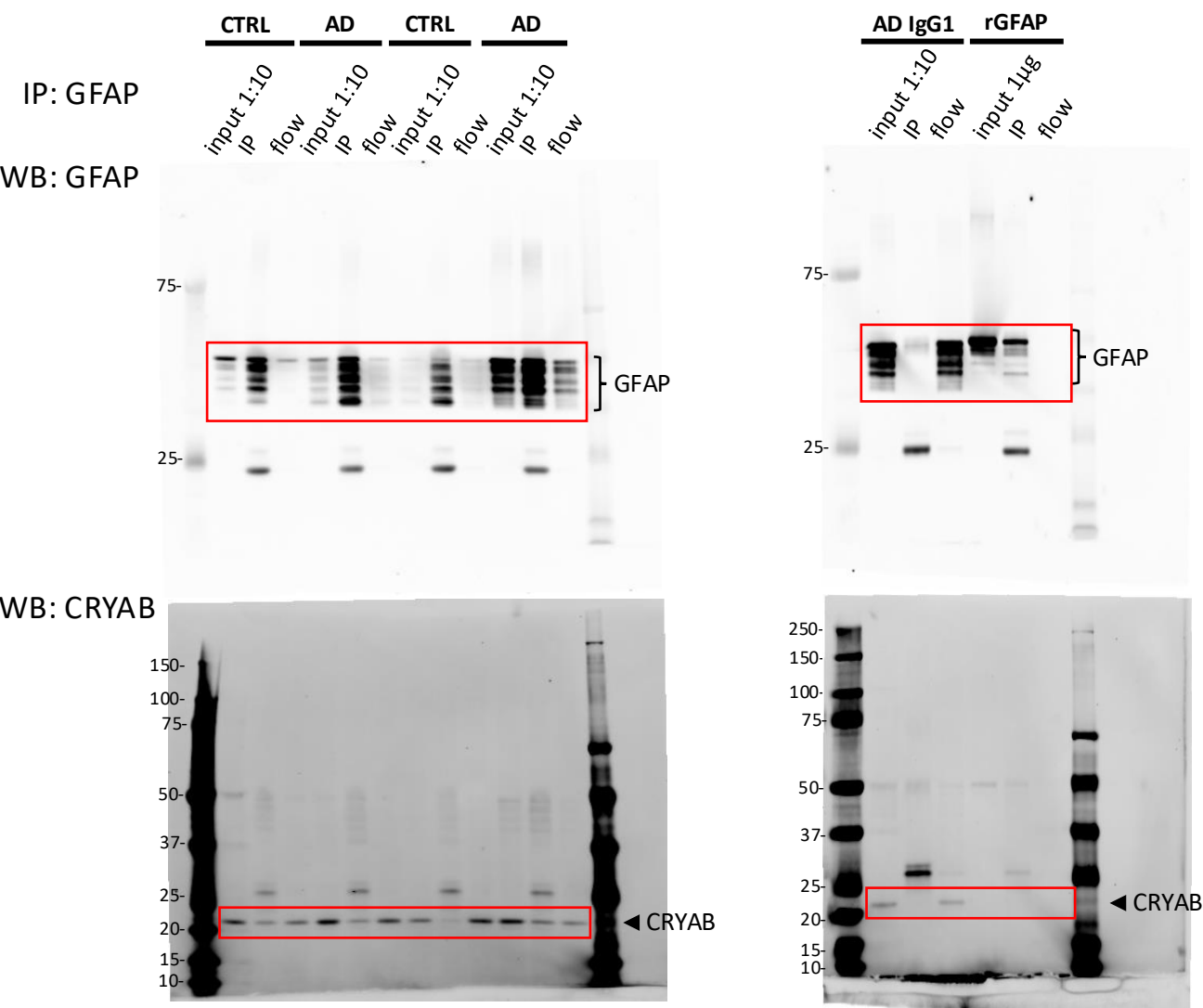


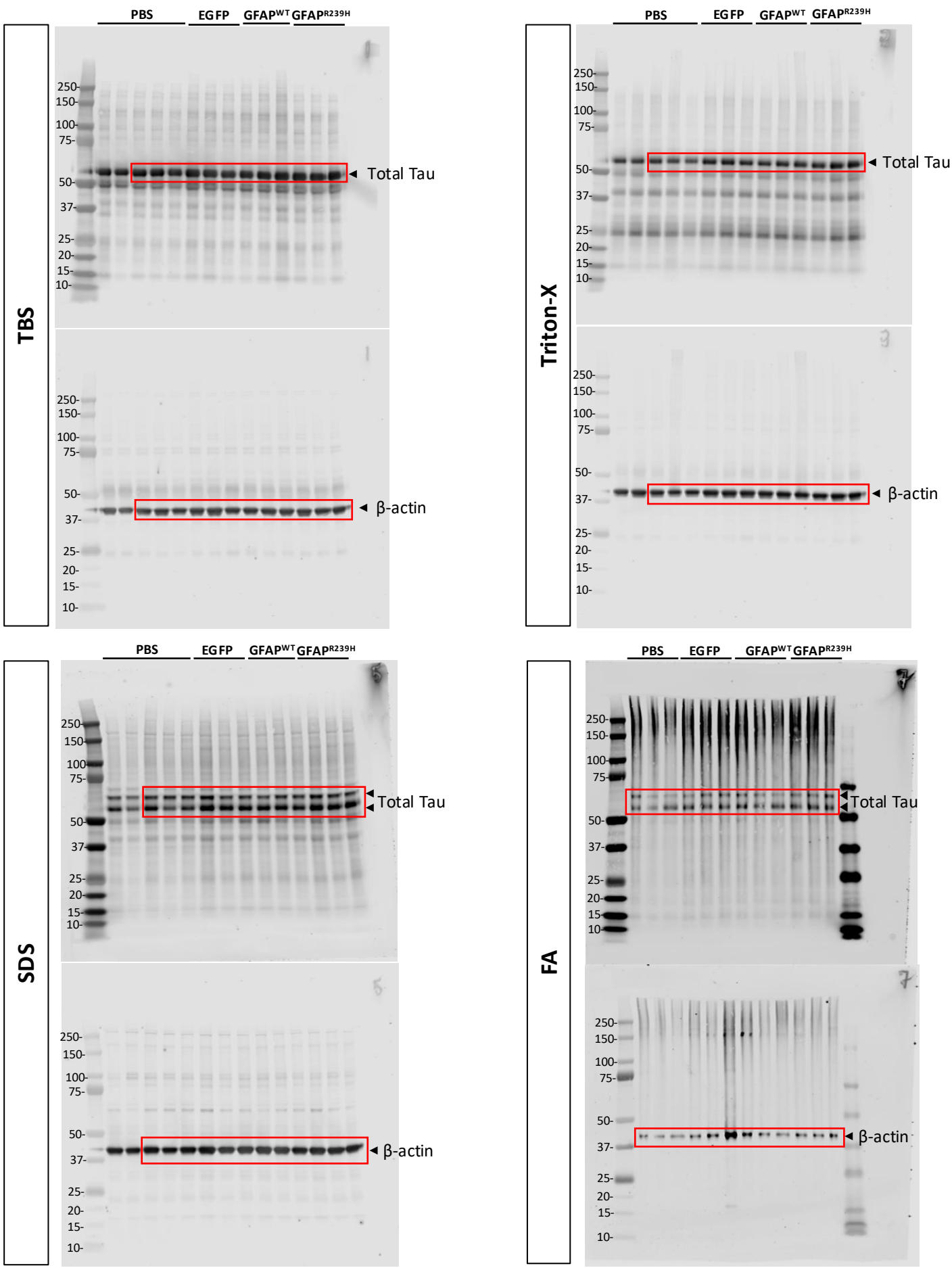
Figure 7D. WBs of astrocytic markers in mouse hippocampal samples.



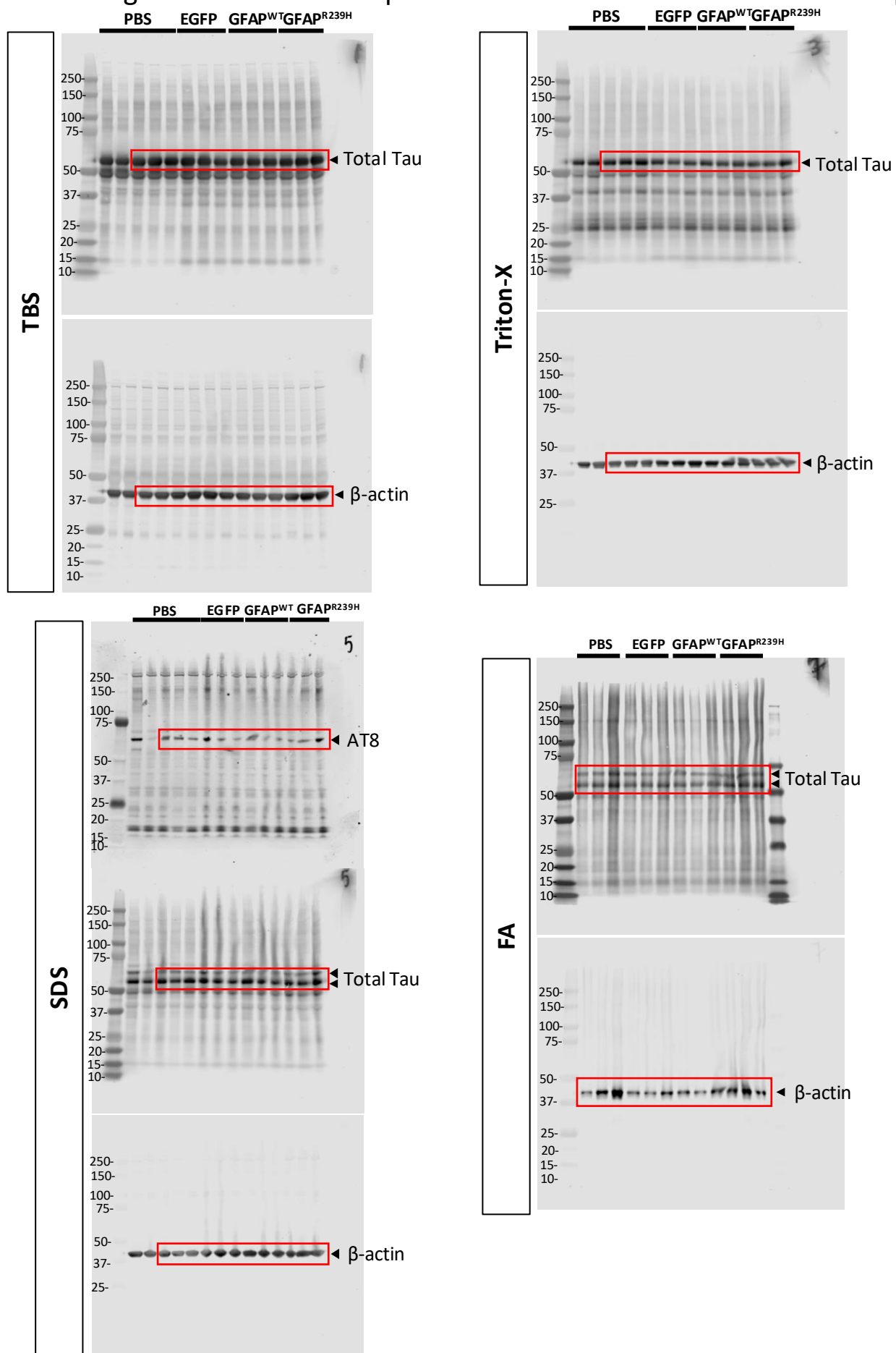
Supplemental Figure 1. IP of GFAP and WB of GFAP and α B-crystallin (CRYAB) in human temporal cortex samples.



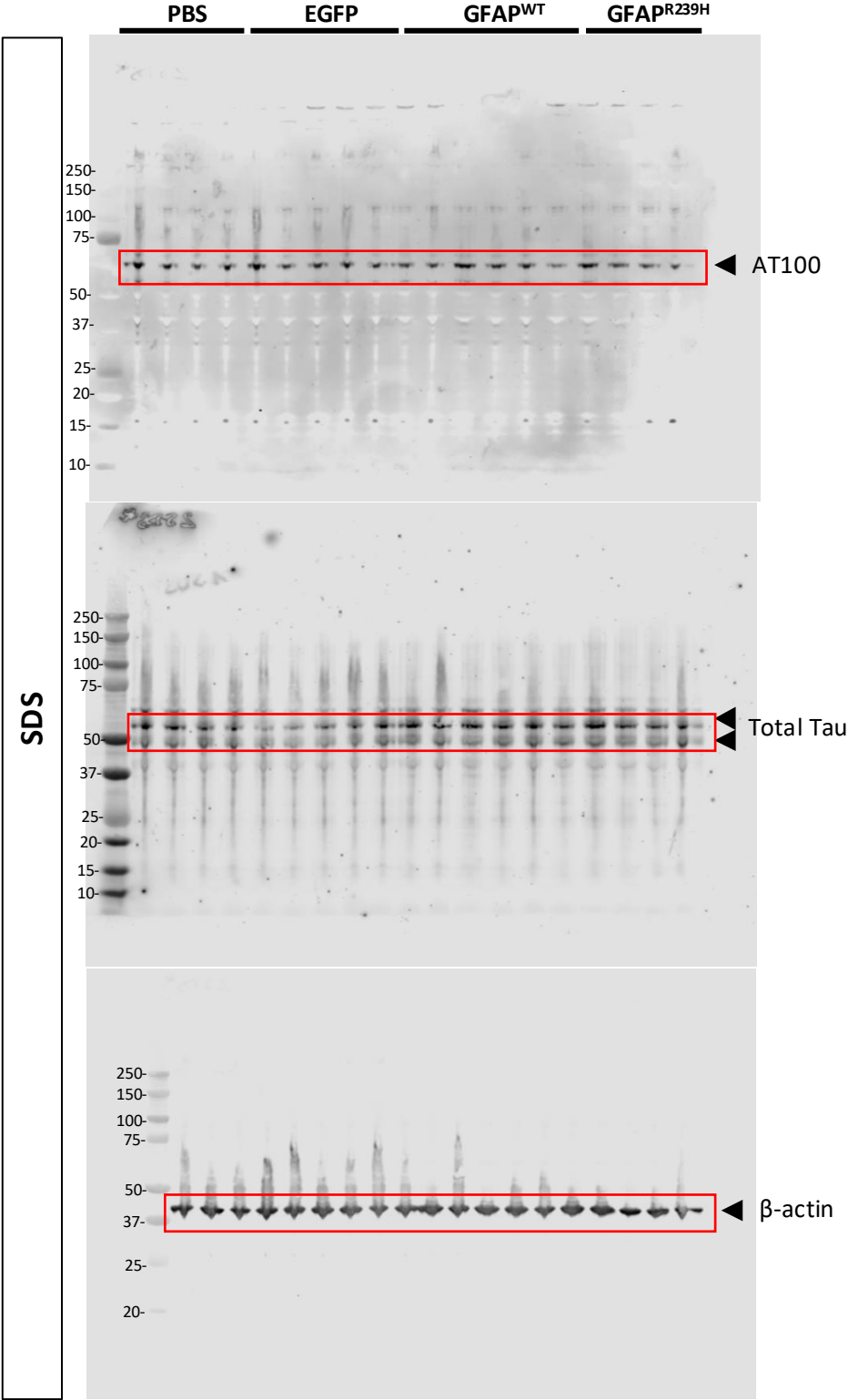
Supplemental Figure 6B. WBs of total Tau in mouse hippocampal samples.



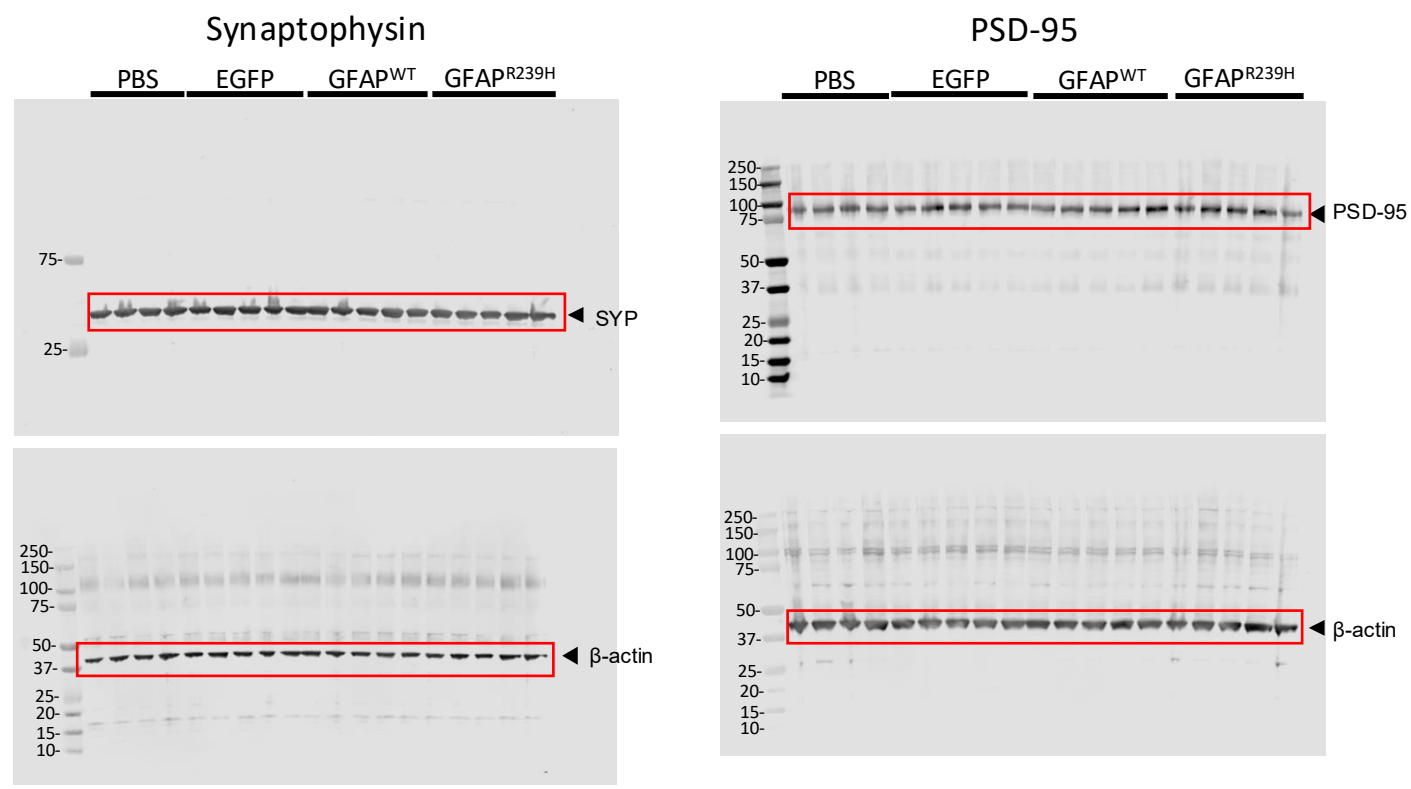
Supplemental Figure 7A. WBs of AT8 pTau and total Tau in mouse cortical samples.



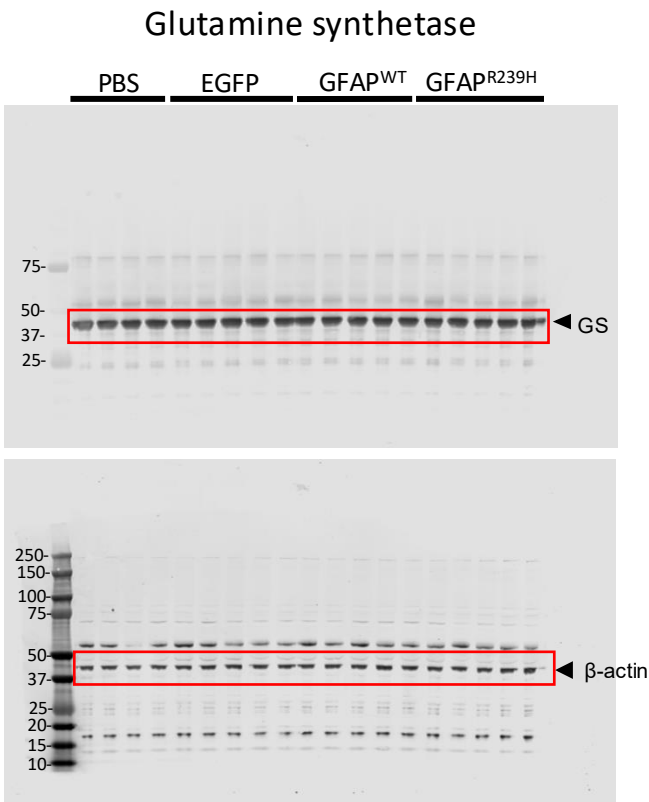
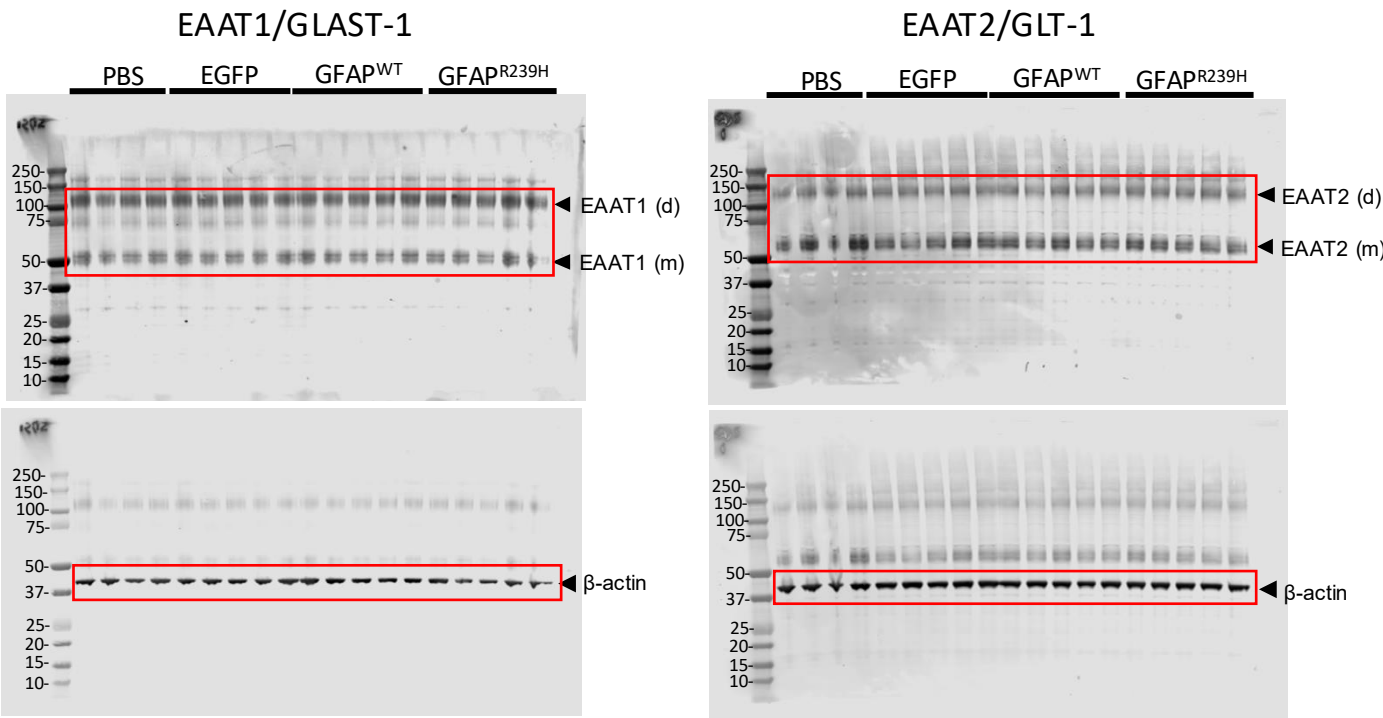
Supplemental Figure 7A. WB of AT100 pTau and total Tau in mouse cortical samples.



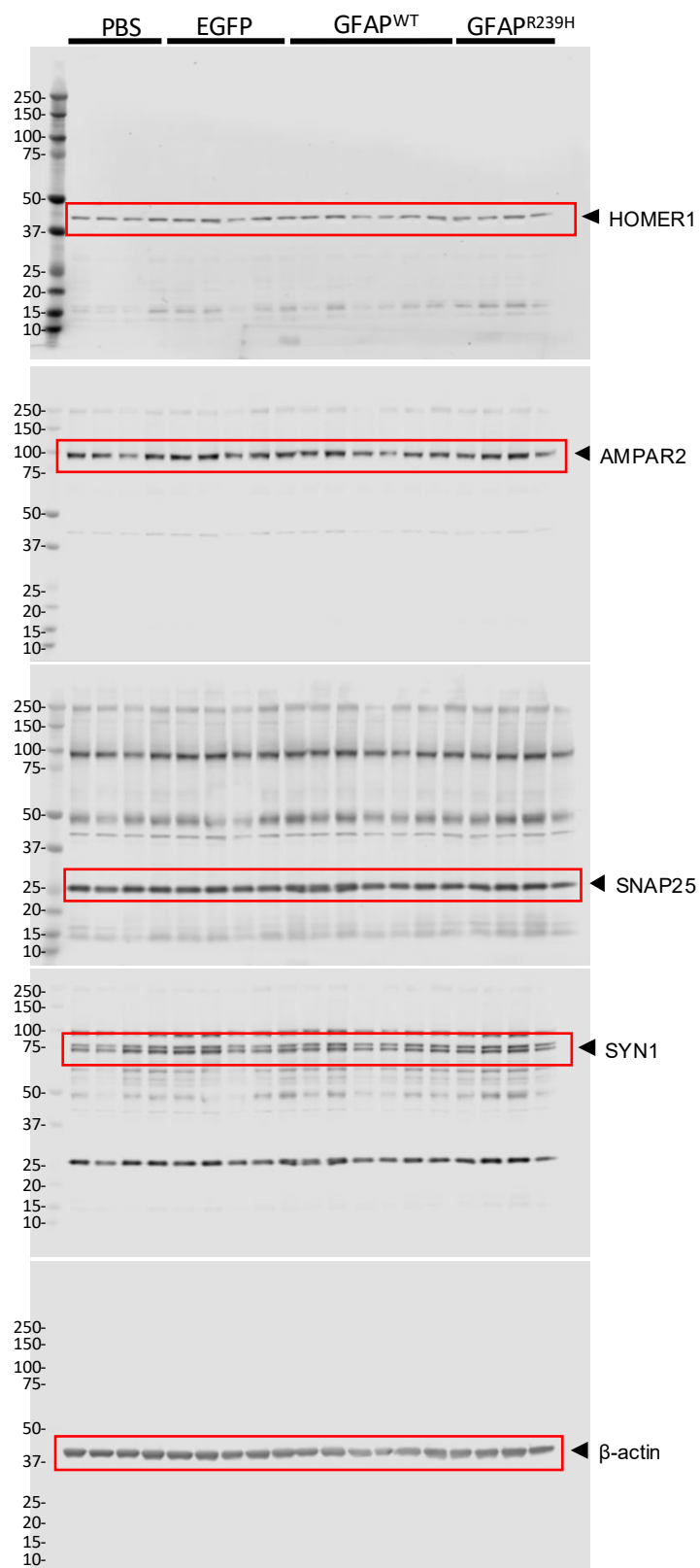
Supplemental Figure 8C. WBs of neuronal synaptic markers in mouse cortical samples.



Supplemental Figure 8C. WBs of astrocytic markers in mouse cortical samples.



Supplemental Figure 9A. WBs of additional presynaptic and postsynaptic markers in mouse hippocampal samples.



Supplemental Figure 9B. WBs of additional cytosolic astrocytic markers in mouse hippocampal samples.

