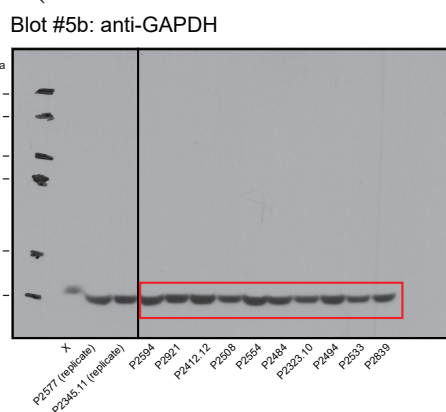
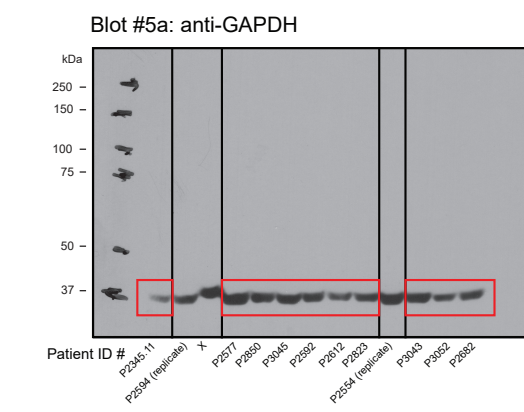
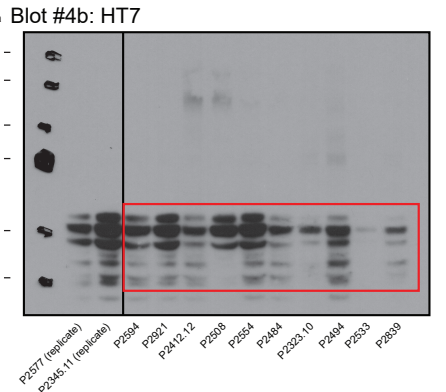
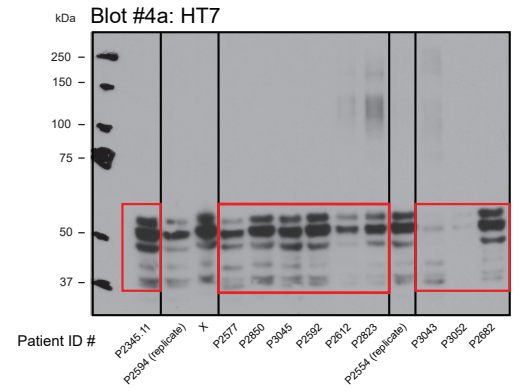
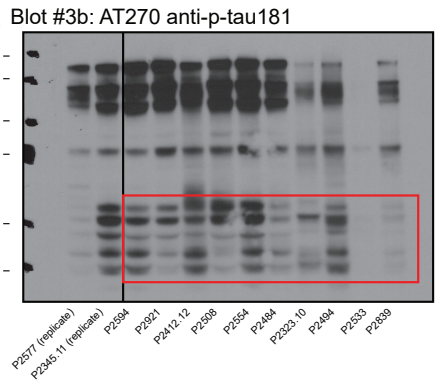
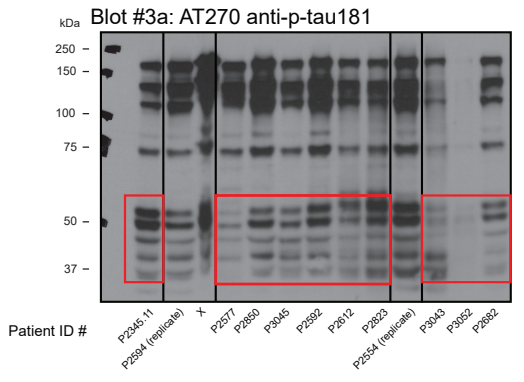
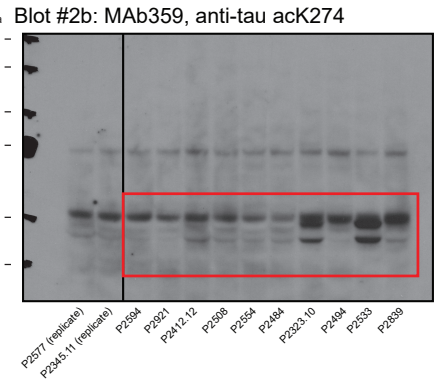
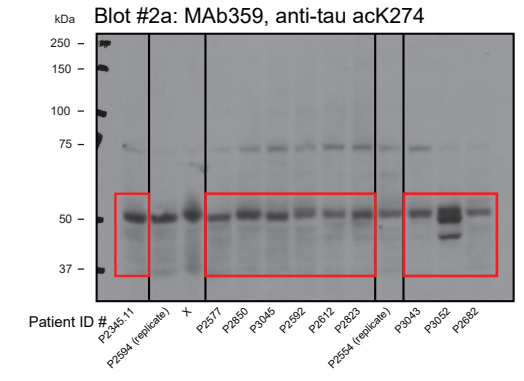
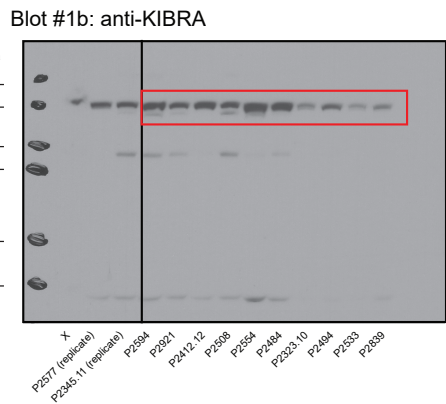
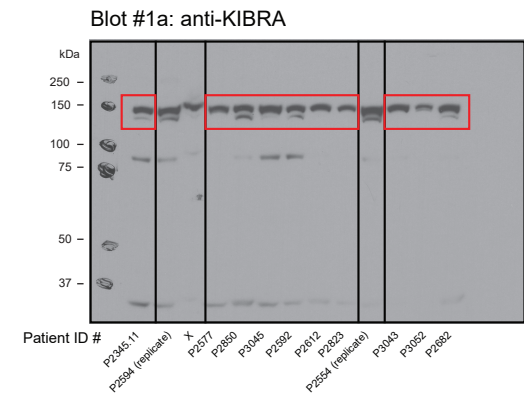


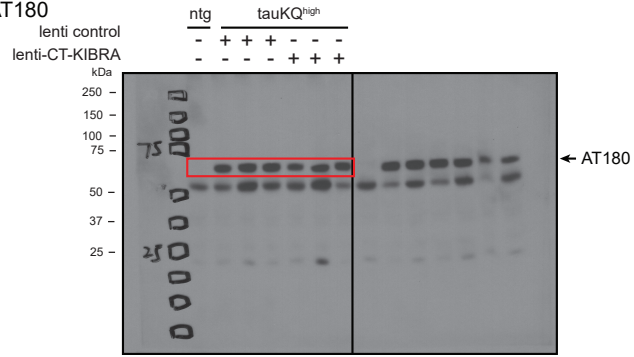
Full unedited gels for Figure 1



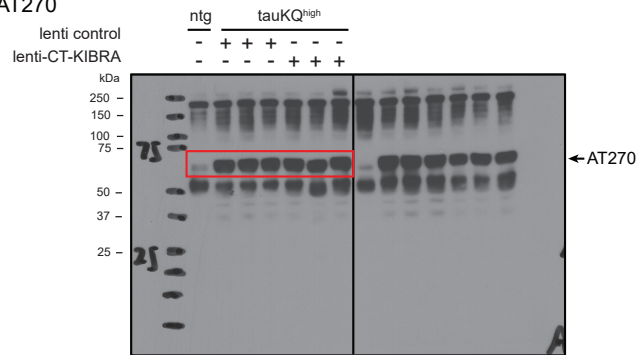
* Sample X: homogenate from one extra control brain, run in duplicate, was excluded from analyses because it displayed distorted, uneven, and inconsistent bands by western blotting.

Full unedited gels for Figure 4

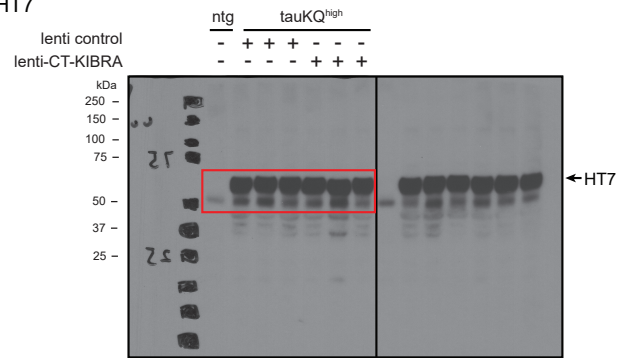
Blot #1: AT180



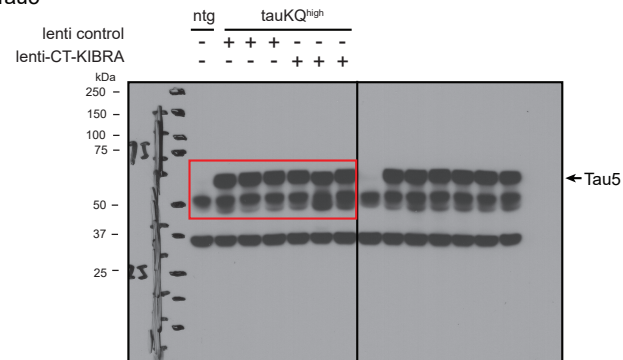
Blot #2: AT270



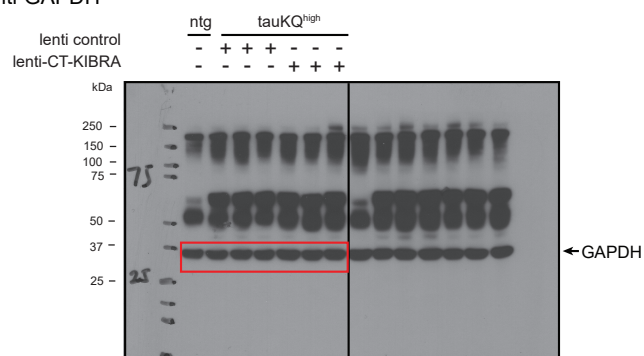
Blot #3: HT7



Blot #4: Tau5

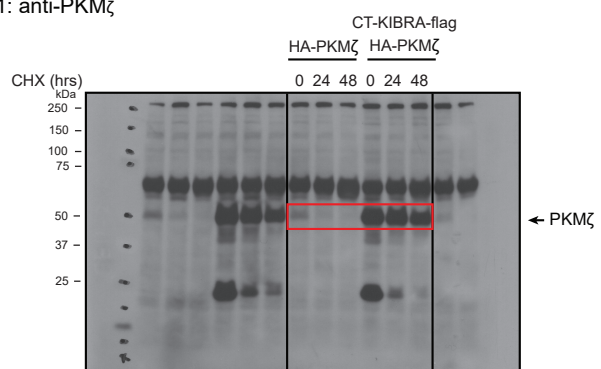


Blot #5: anti-GAPDH

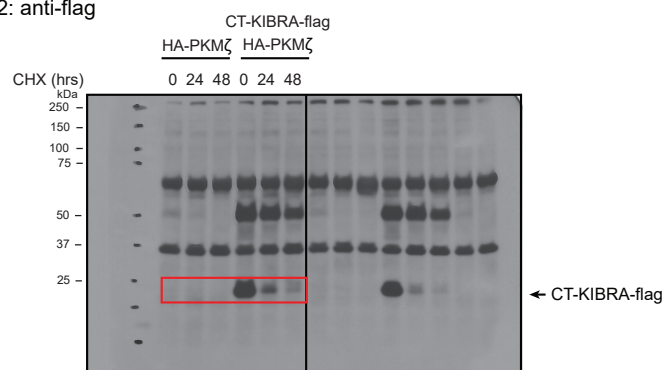


Full unedited gels for Figure 5

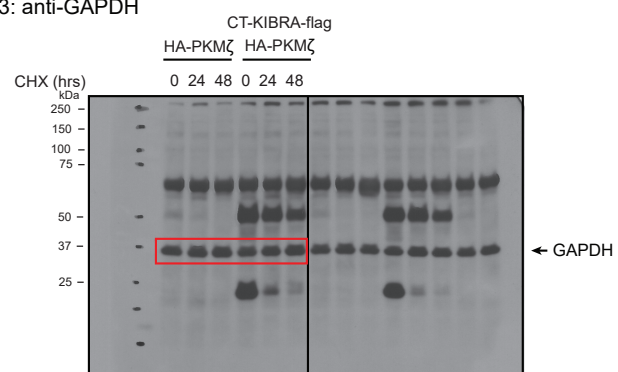
Blot #1: anti-PKM ζ



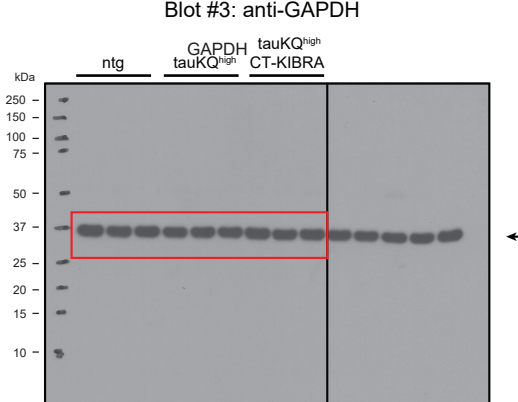
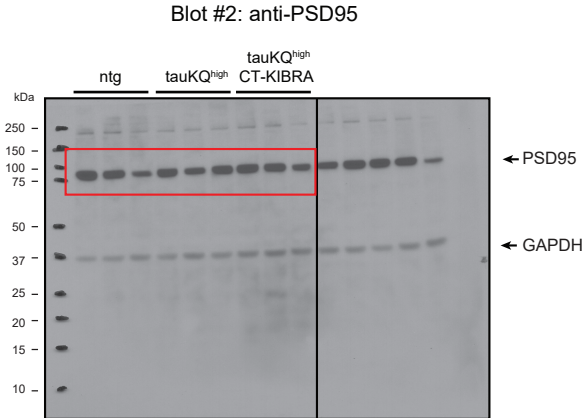
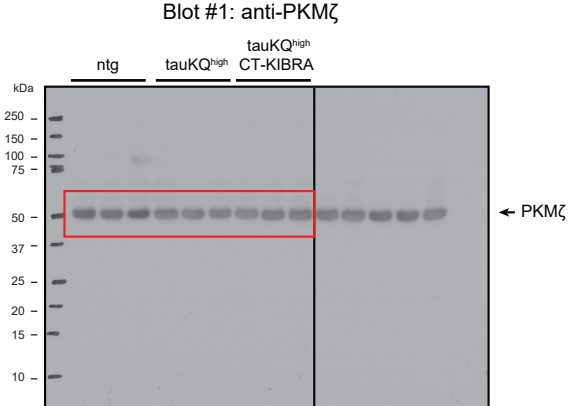
Blot #2: anti-flag



Blot #3: anti-GAPDH

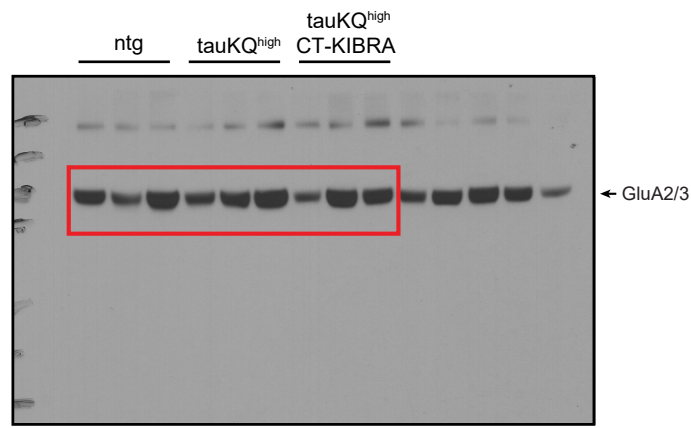


Full unedited gels for Figure 6

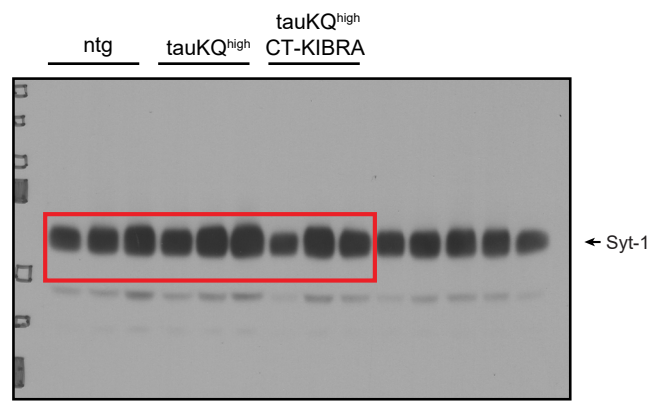


Full unedited gels for Supplemental Figure 3

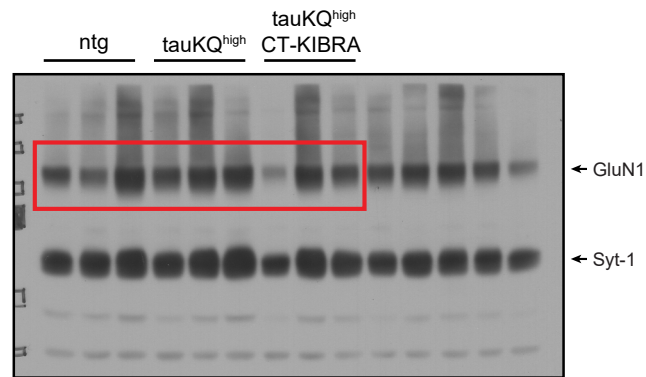
Blot #1: anti-GluA2/3



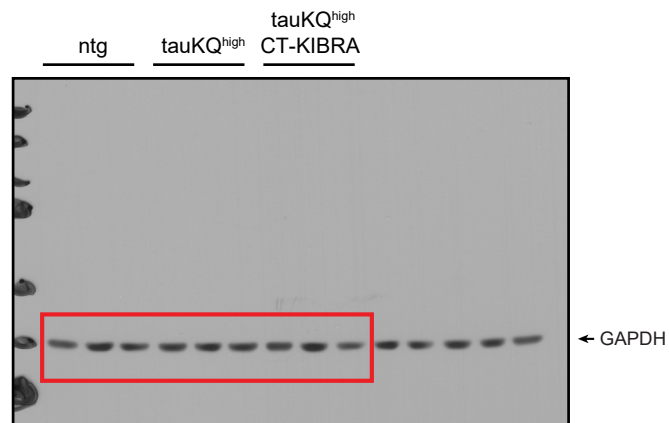
Blot #2: anti-Synaptotagmin-1



Blot #3: anti-GluN1

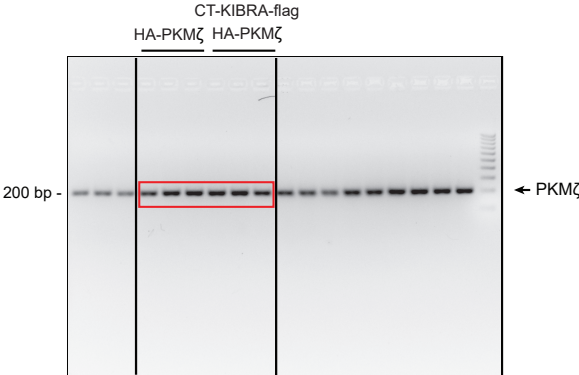


Blot #4: anti-GAPDH

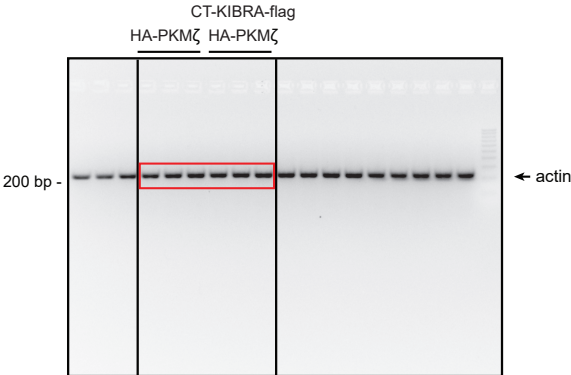


Full unedited gels for Supplemental Figure 5

Gel #1: PKM ζ

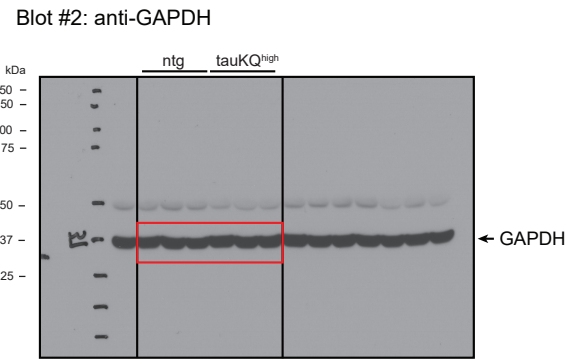


Gel #2: actin



Full unedited gels for Supplemental Figure 6

A



C

