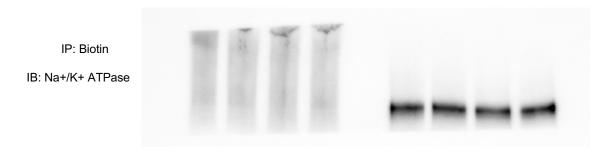
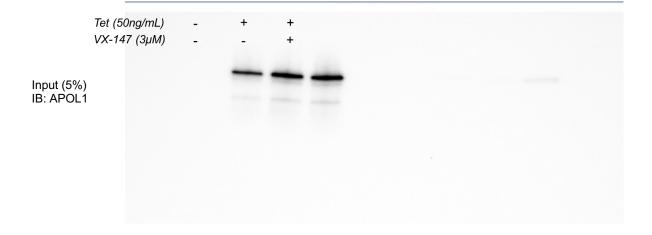
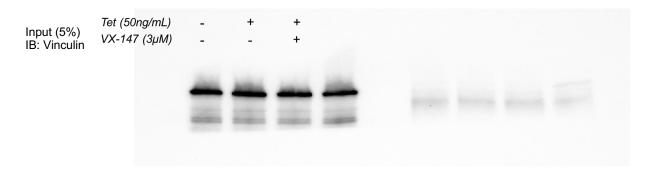
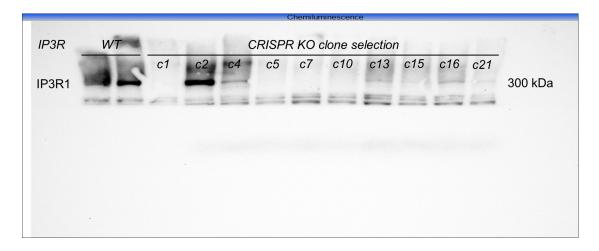


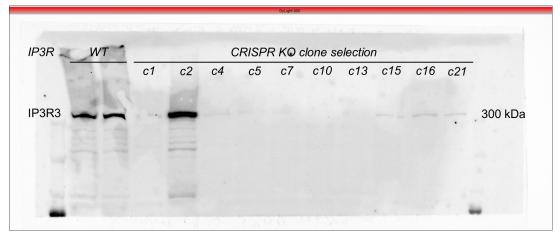
Tet (50ng/mL) - + + + VX-147 (3μM) - - +

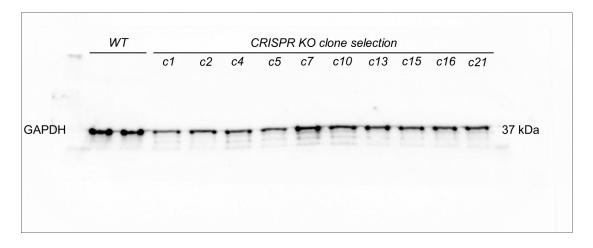


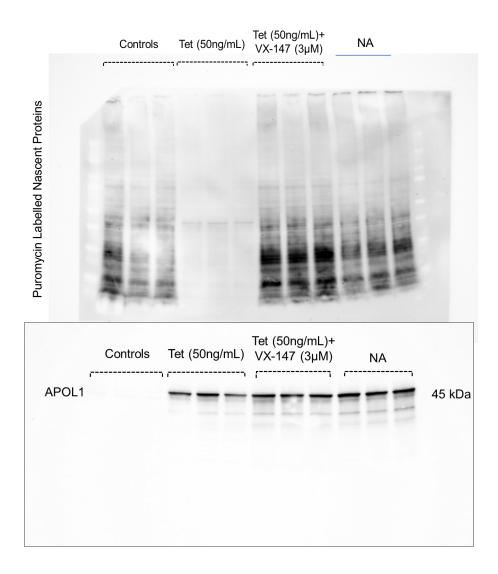


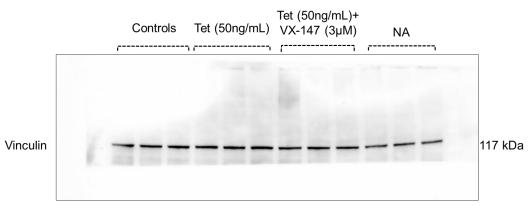


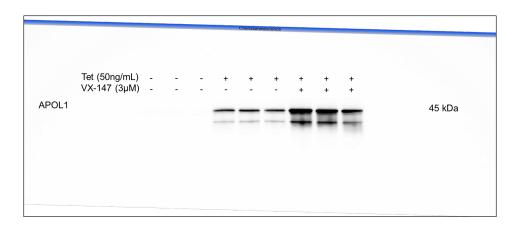


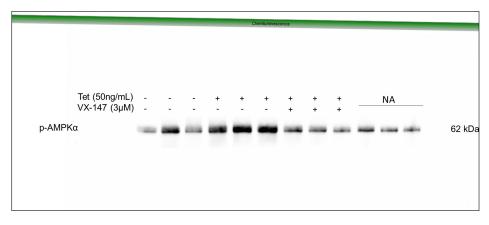


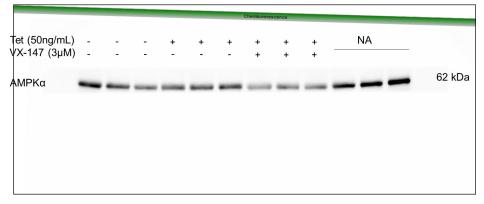


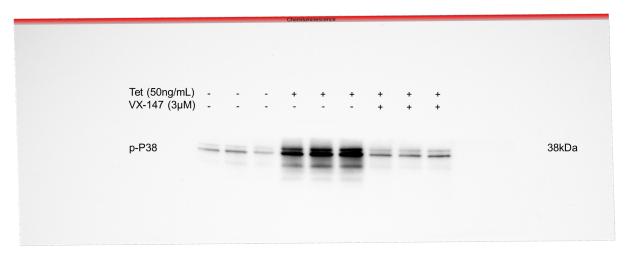


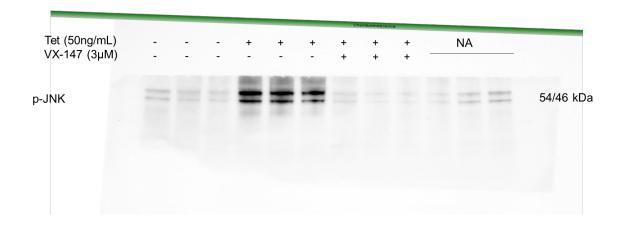


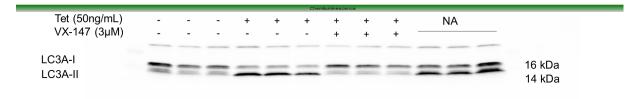


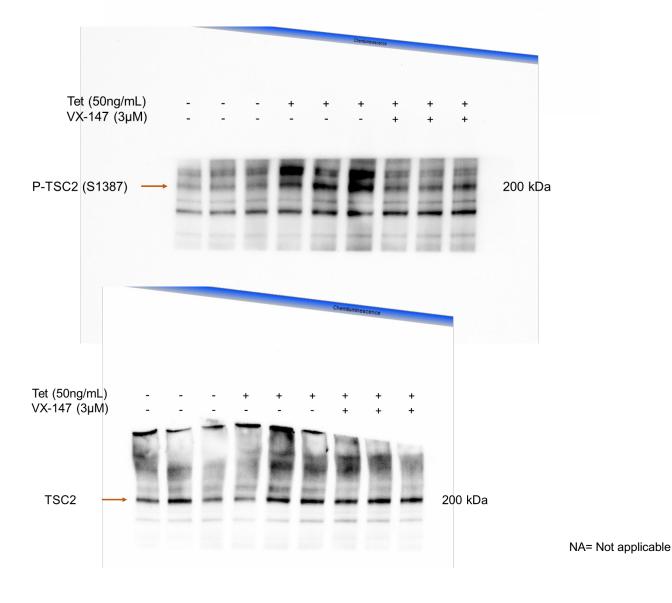


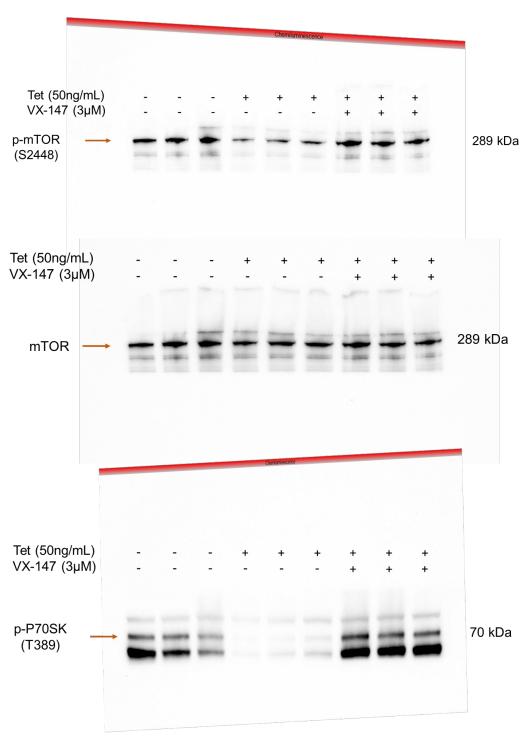


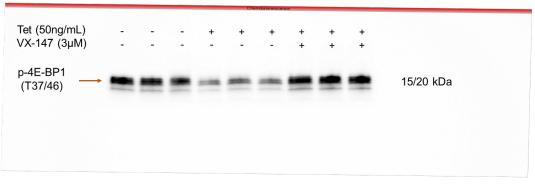


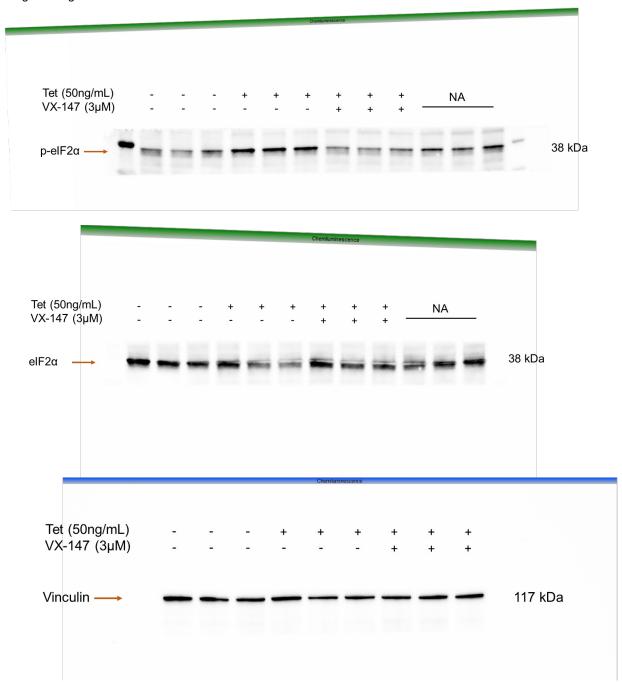


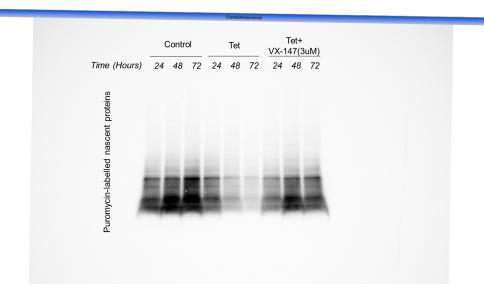


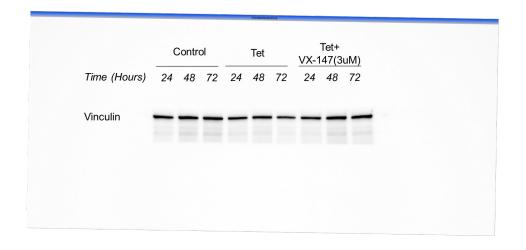


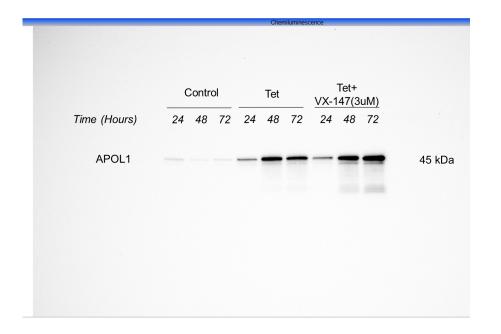


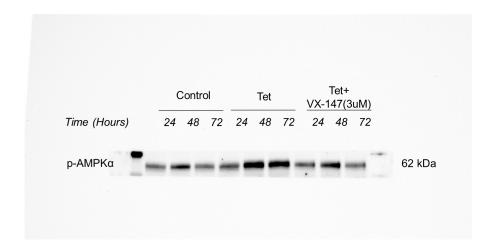


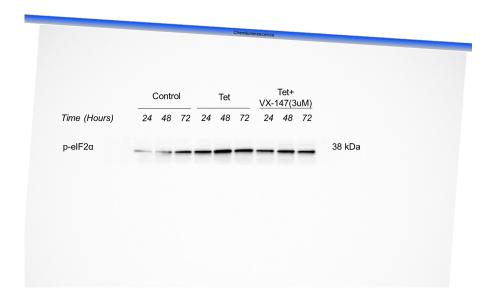




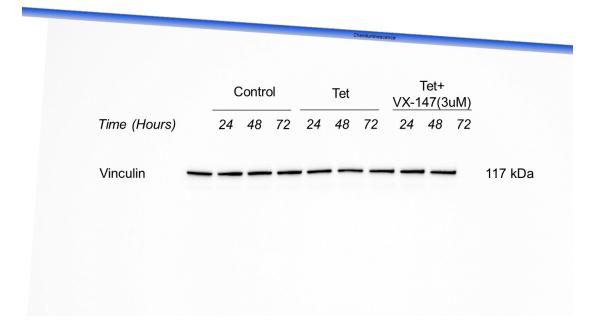




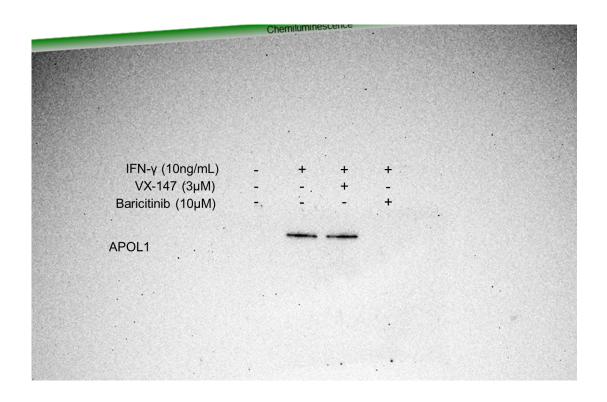


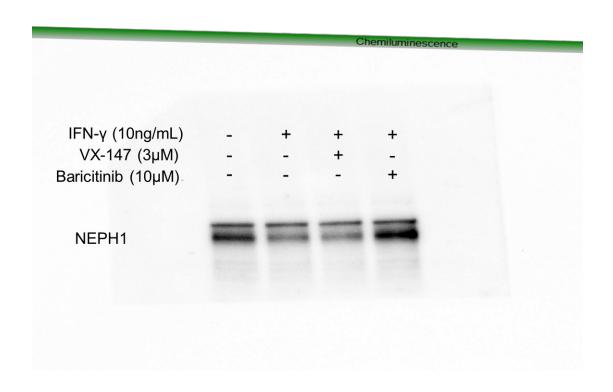


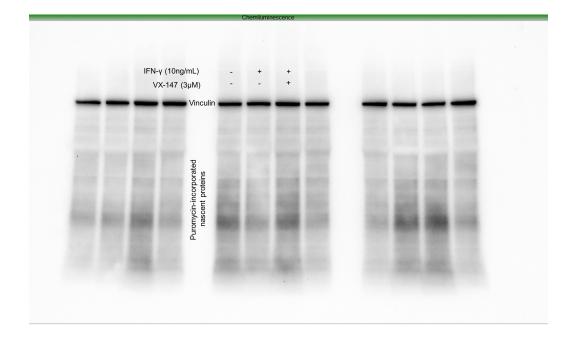
Full unedited gel for Figure 8D.



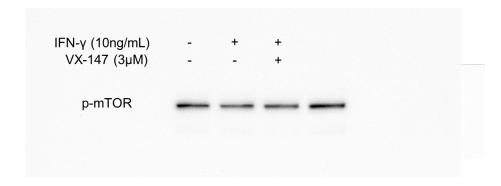
Full unedited gel for Figure 9C.

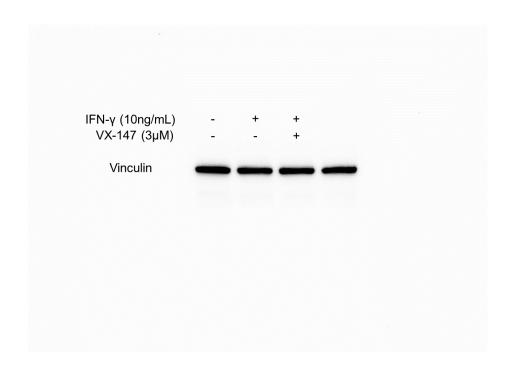


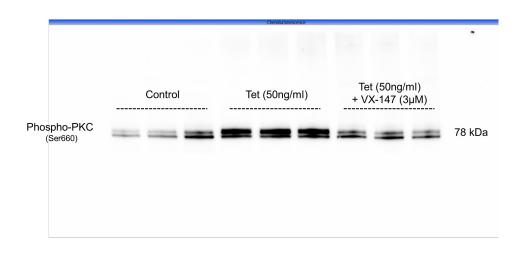


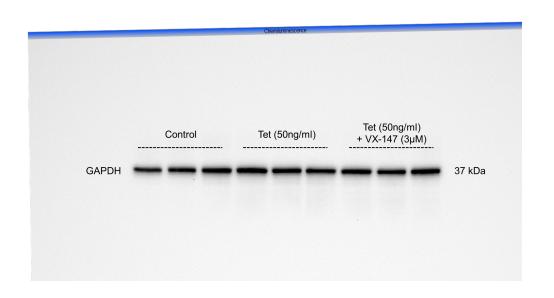


Full unedited gel for Figure 9G.

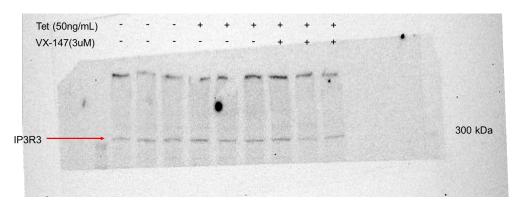


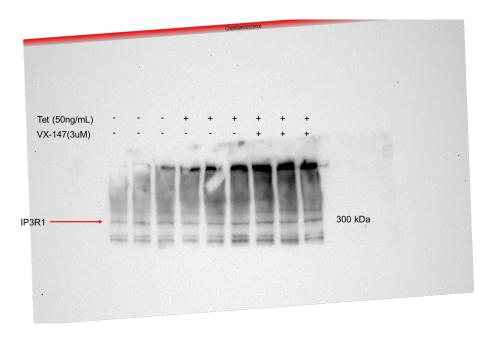


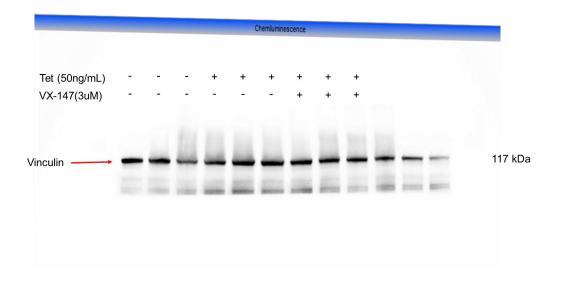












Full unedited gel for Supplementary Figure 6G.

Check Figure 4J above for the Full unedited gel

