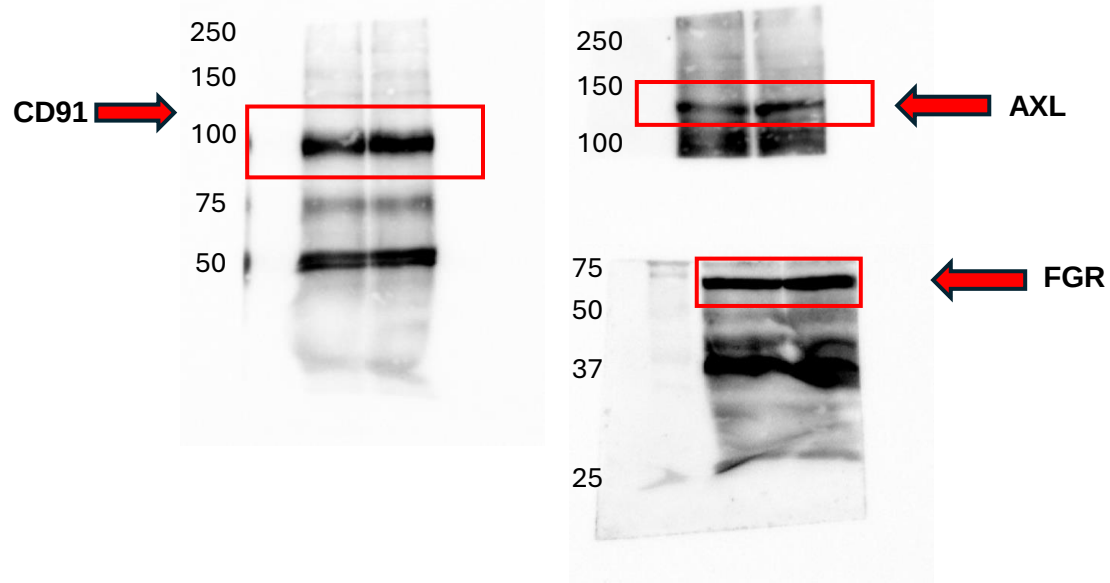
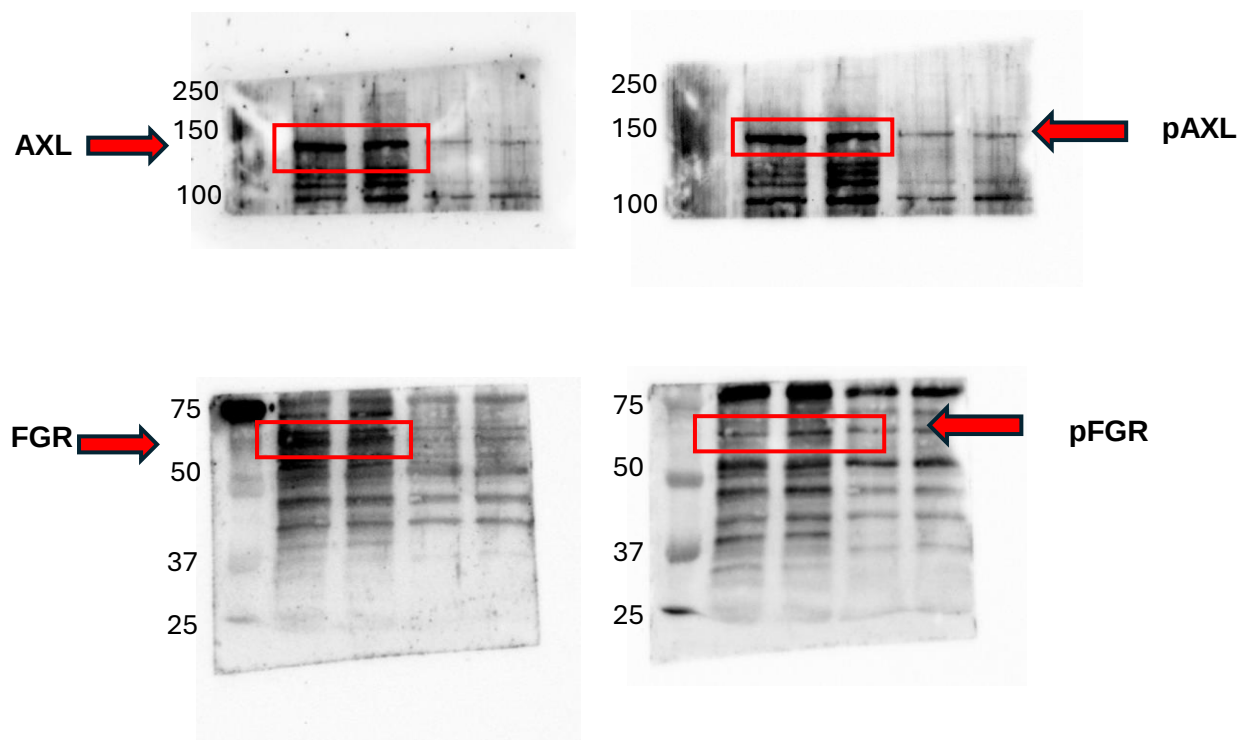
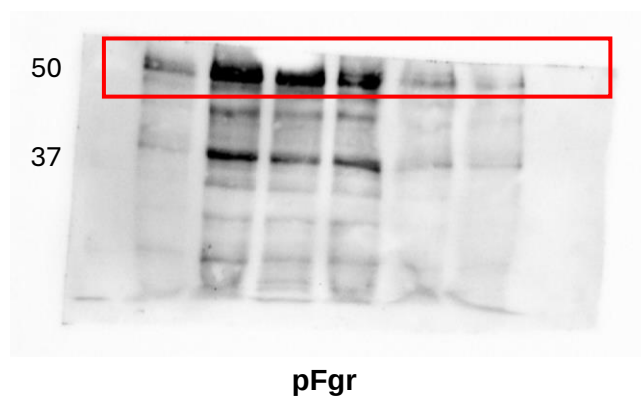
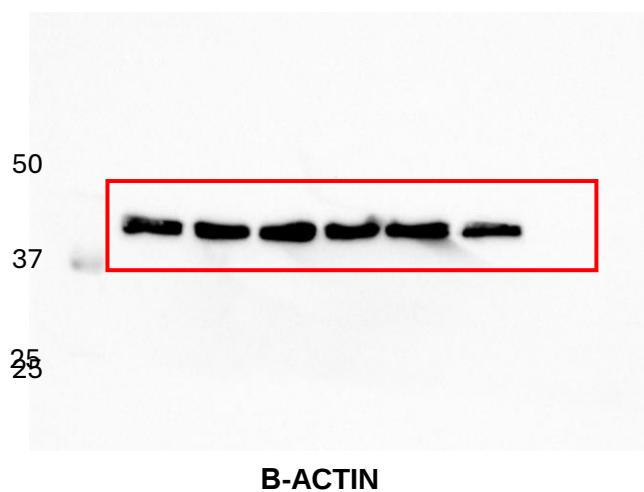
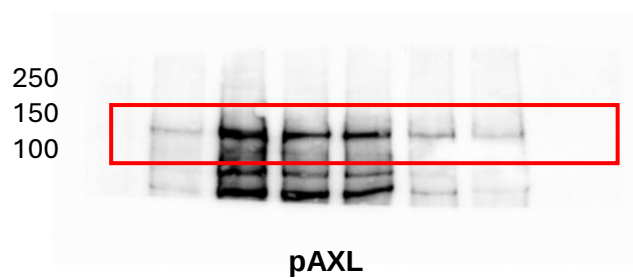
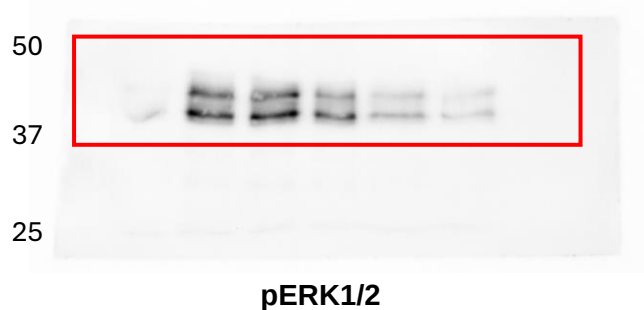
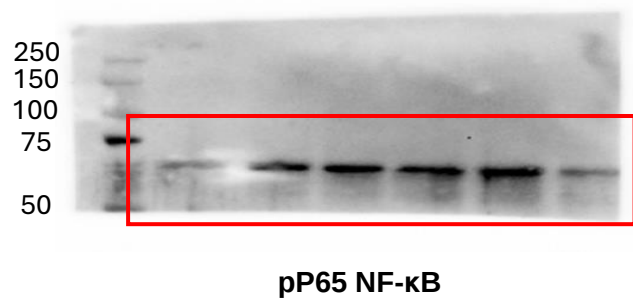
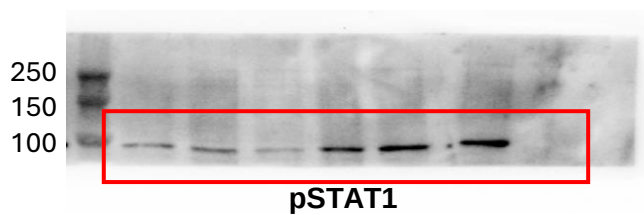
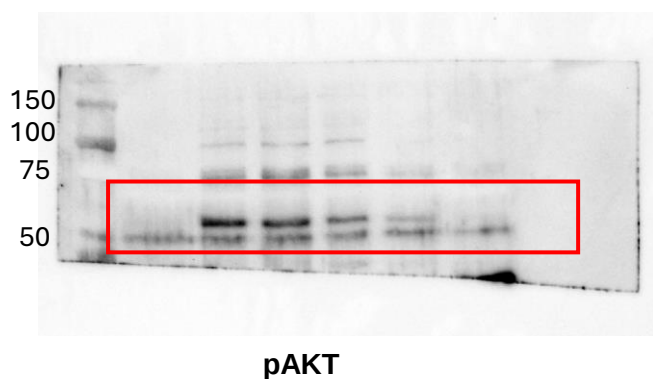
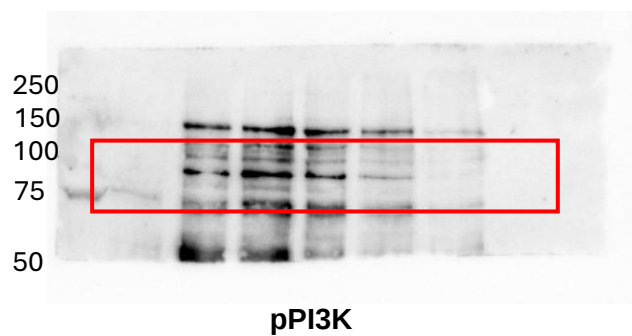
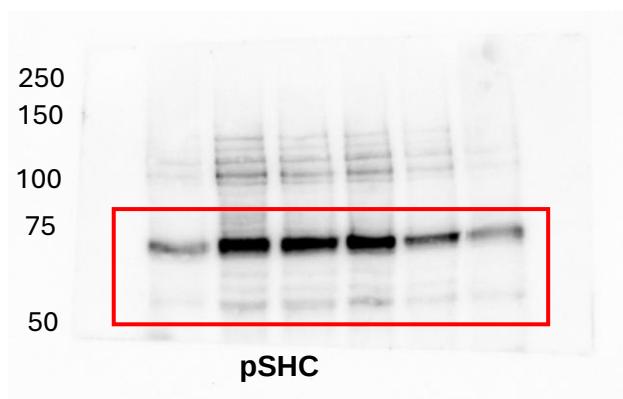


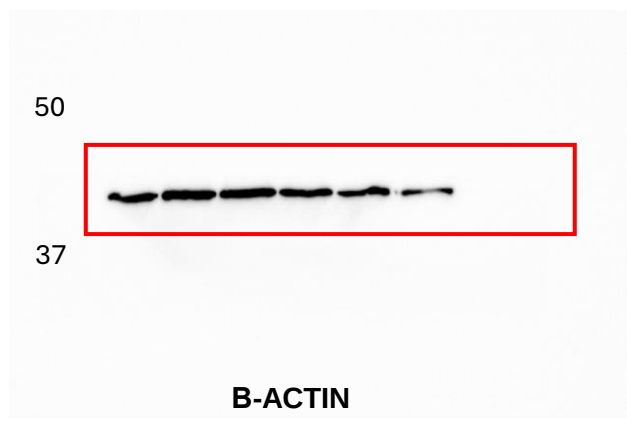
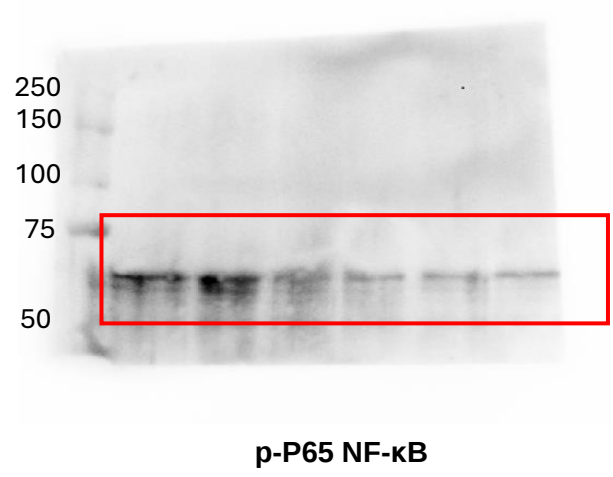
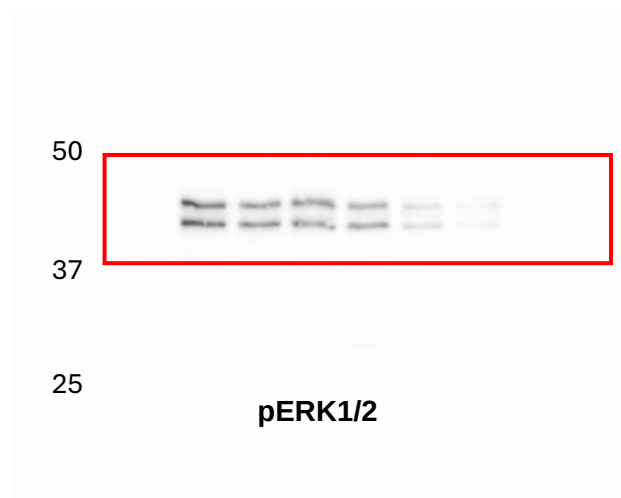
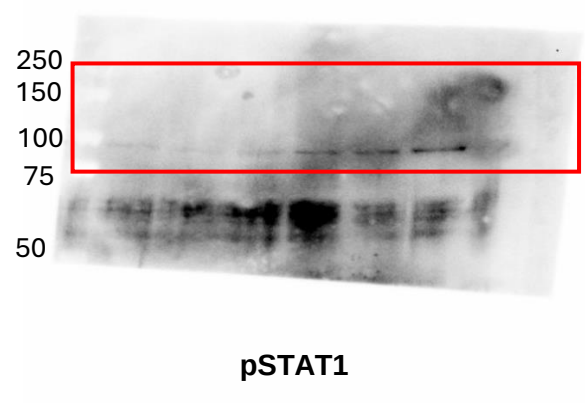
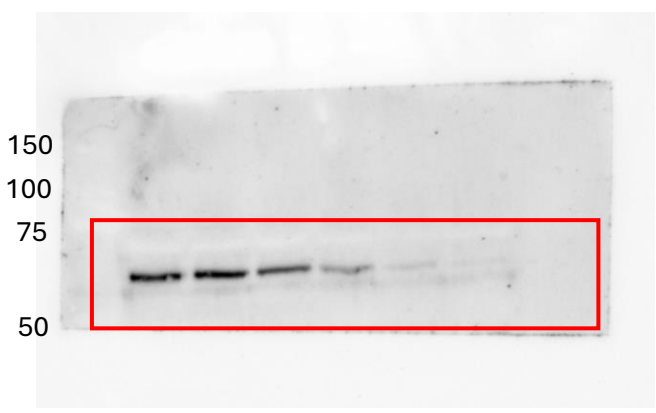
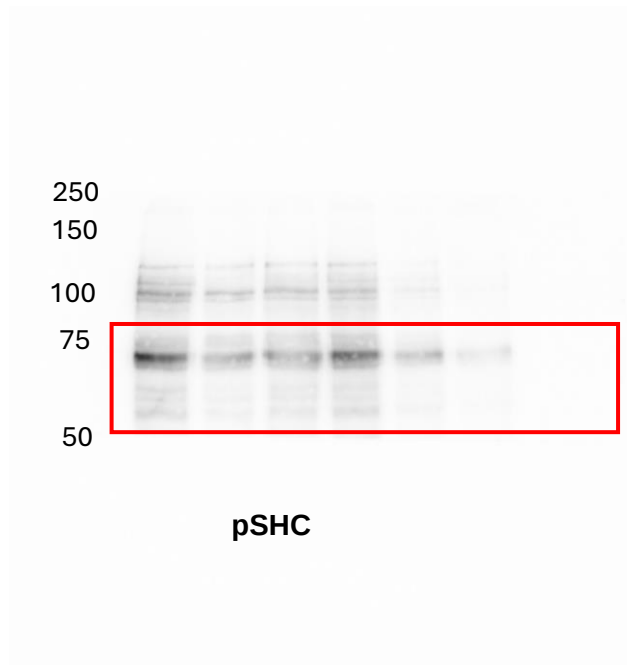
Immunoprecipitations (1B + 1C)



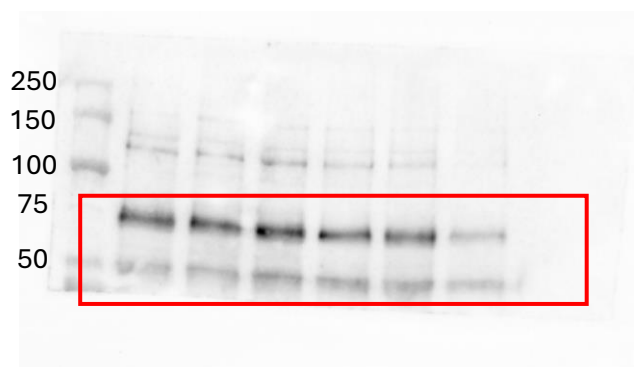
Lysates (1D-1G)



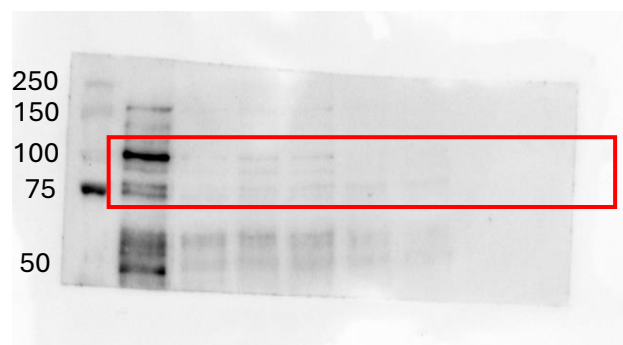




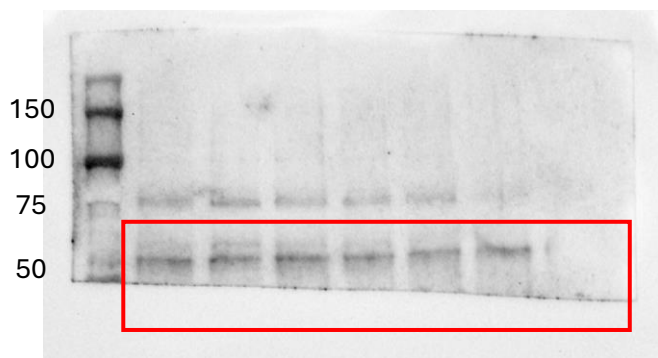
Blots from Fig. 3C



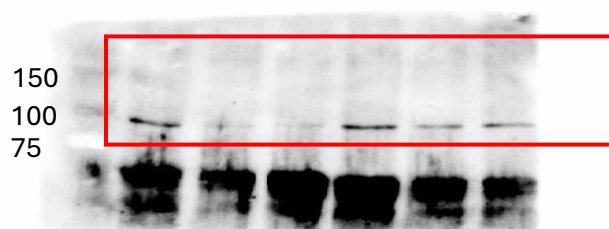
pSHC



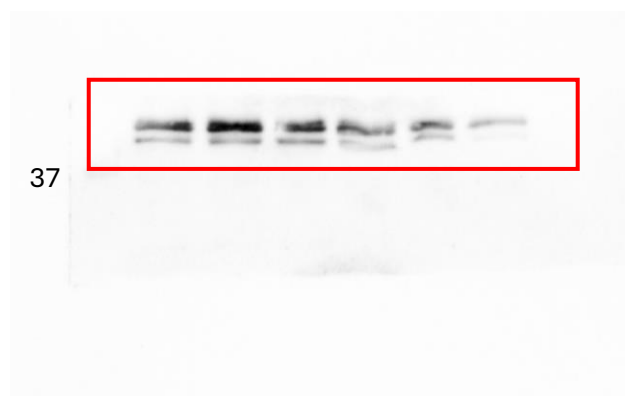
pPI3K



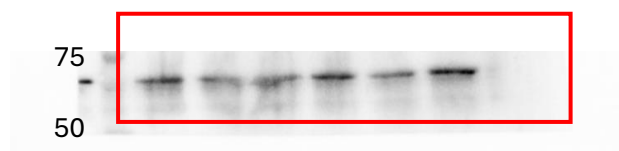
pAKT



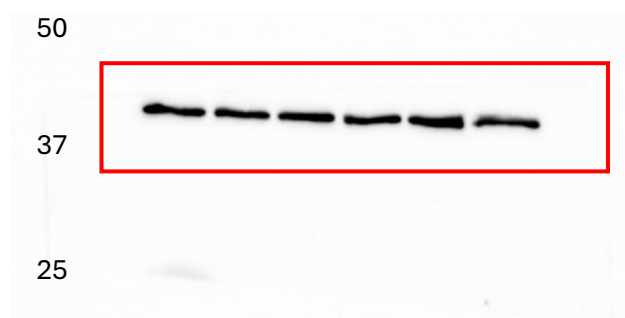
pSTAT1



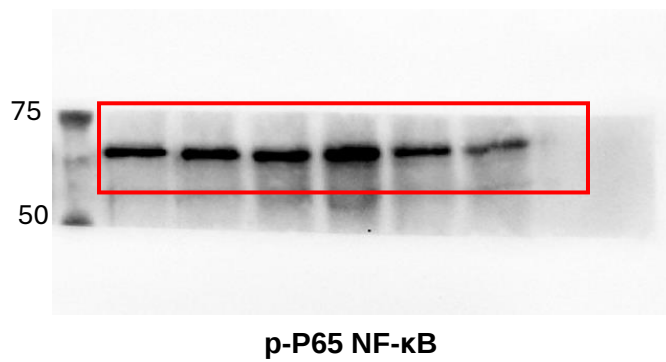
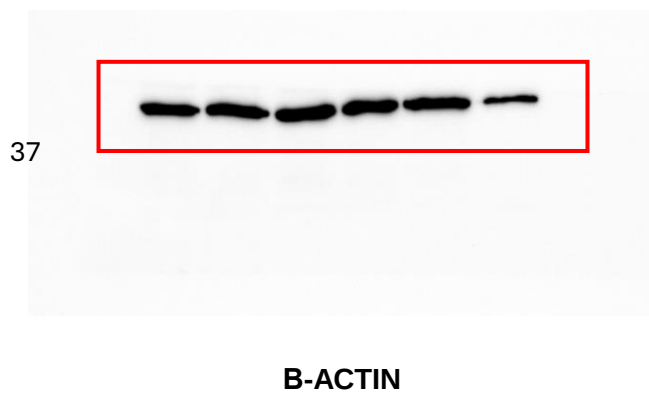
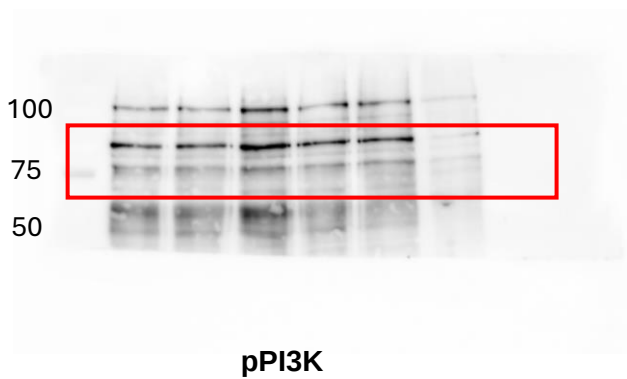
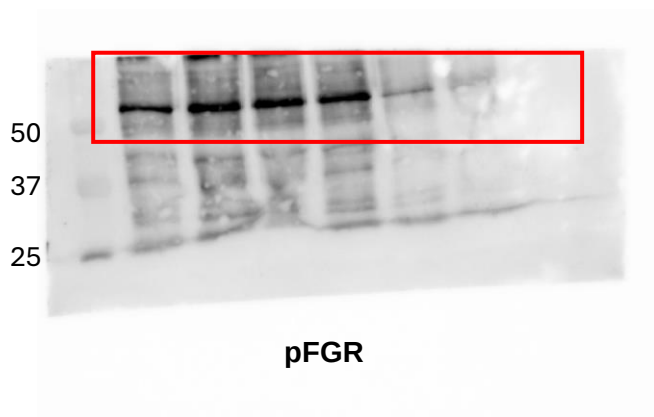
pERK1/2

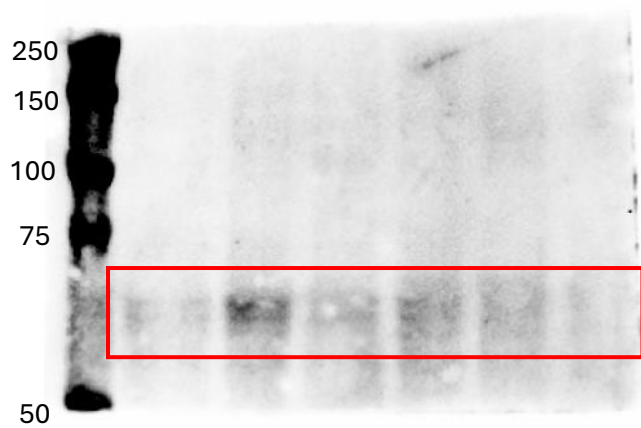


pP65 NF- κ B

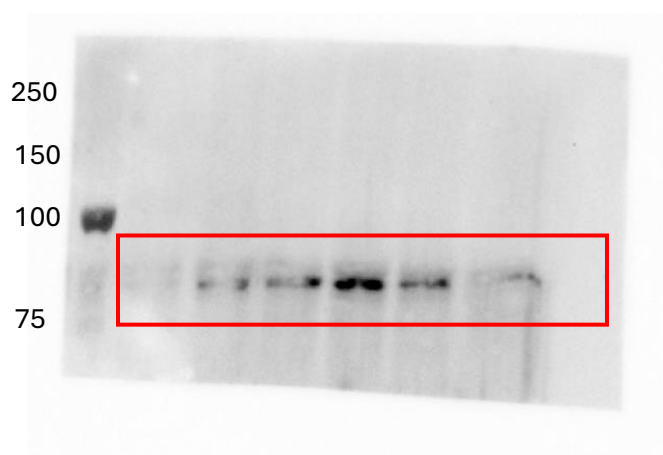


B-ACTIN





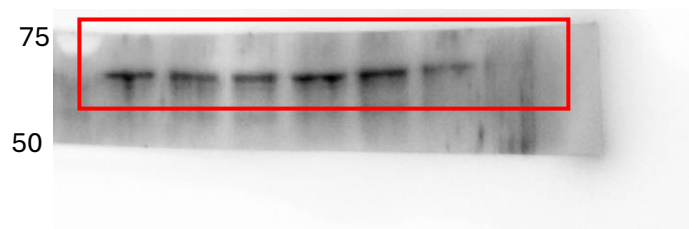
pFGR



pPI3K

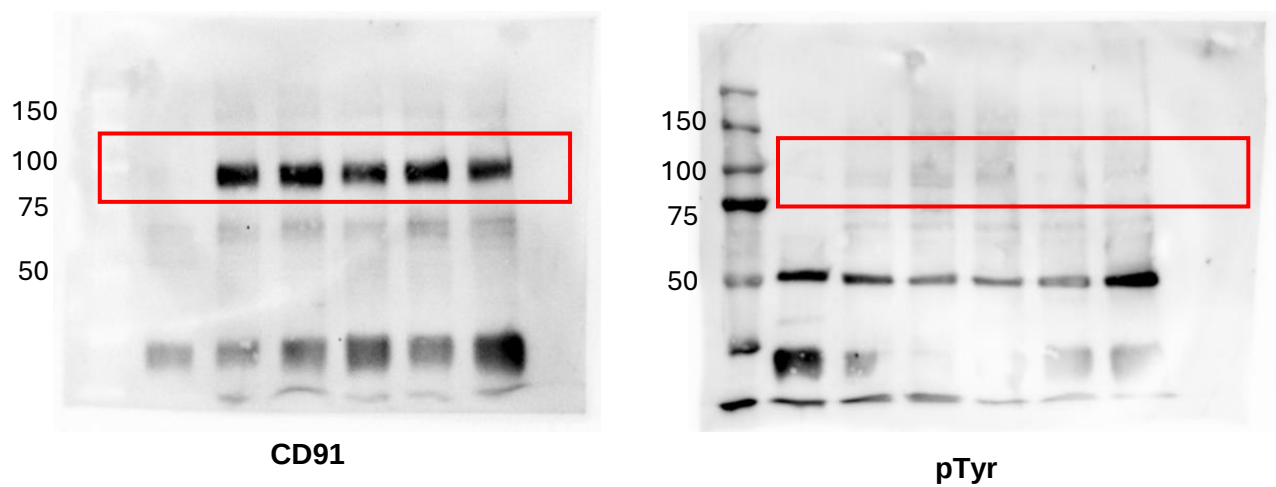


B-ACTIN

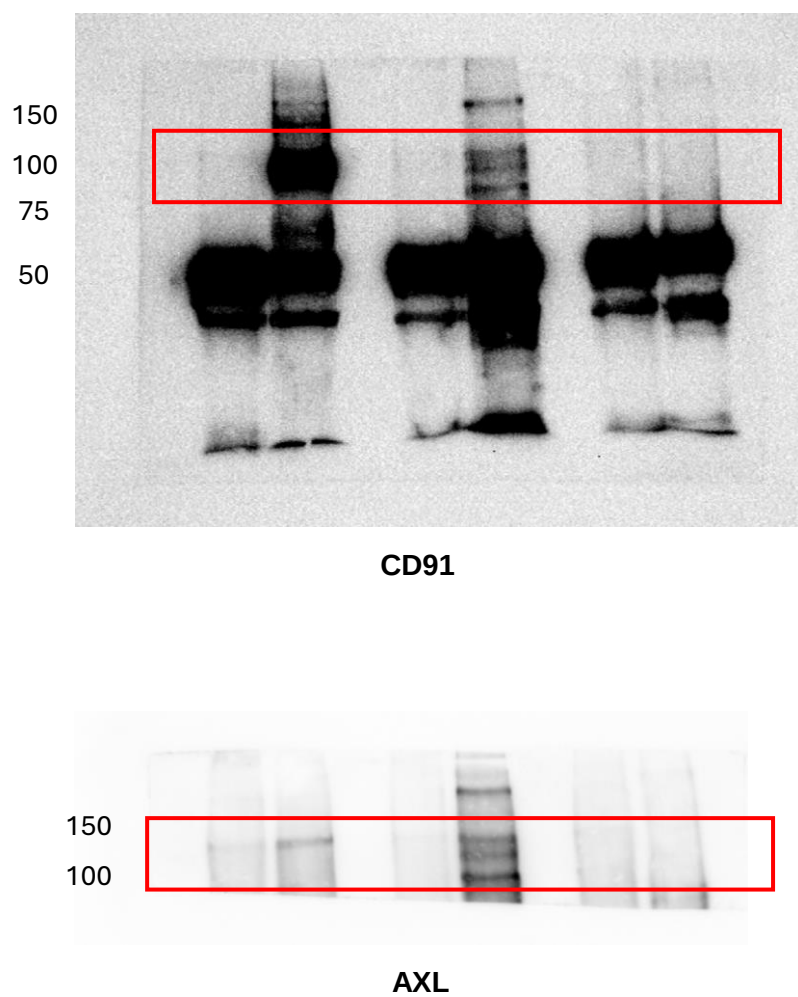


pP65 NF-κB

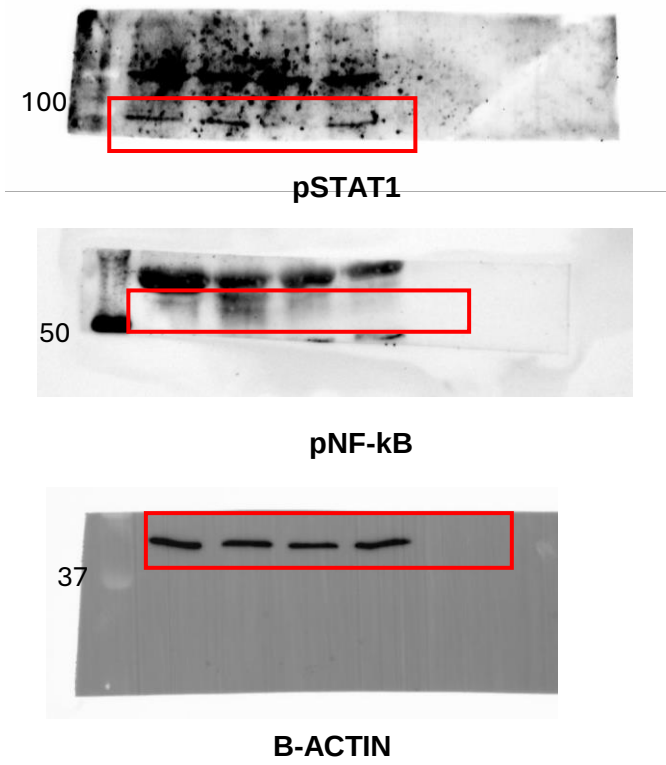
A



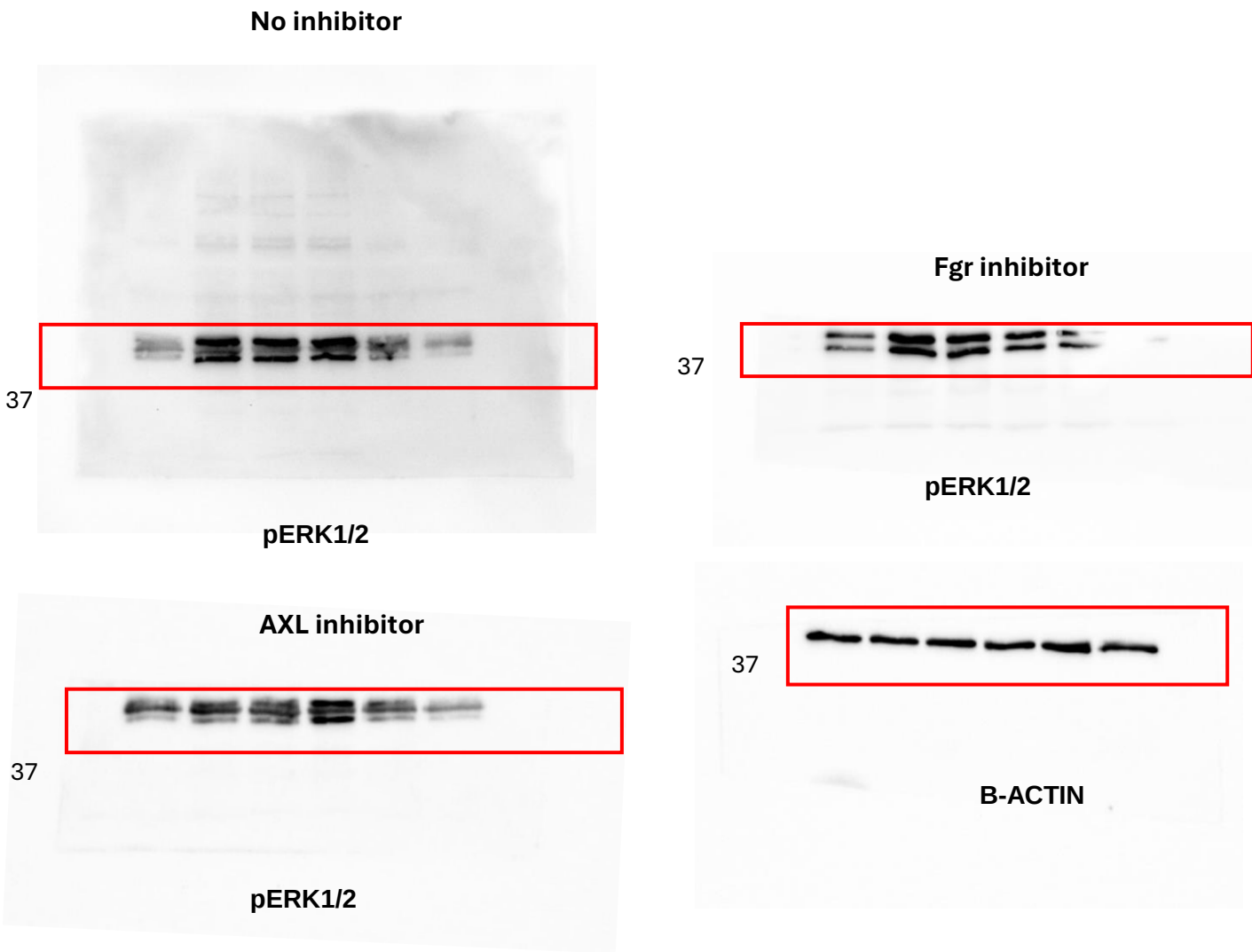
B

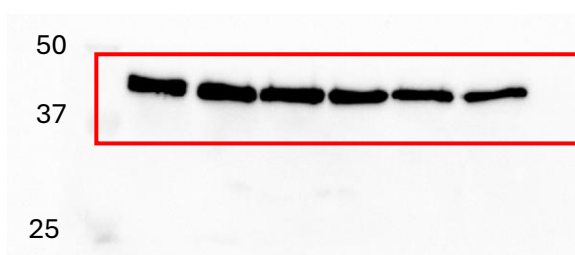
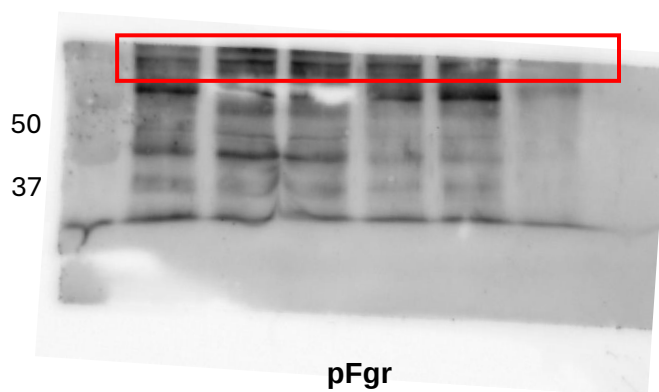
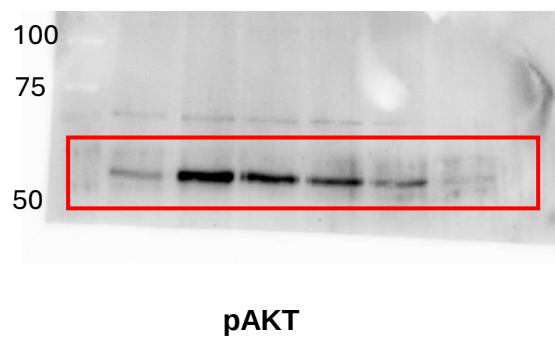
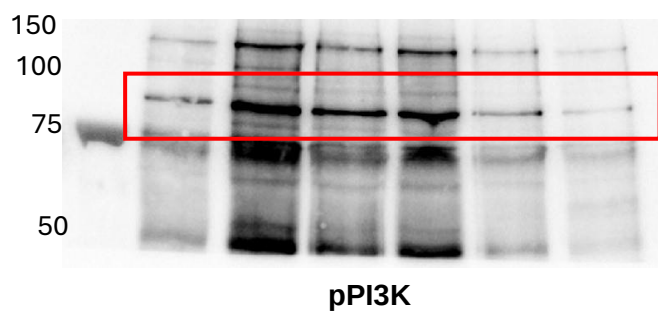
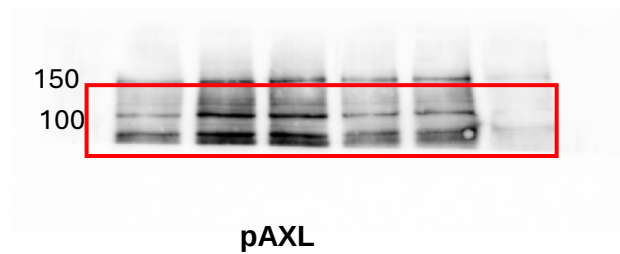


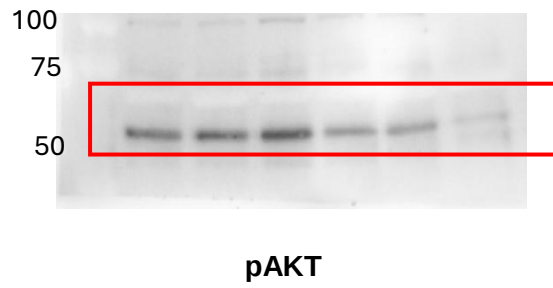
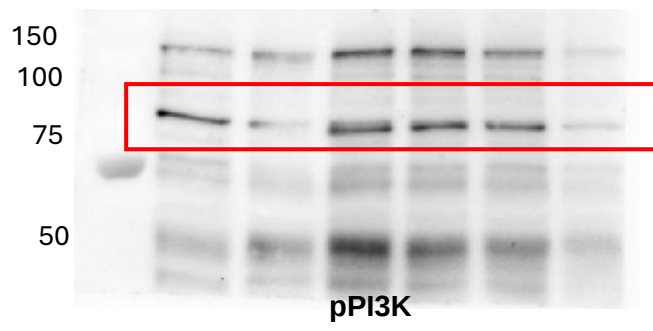
Panel A (splenic DCs)

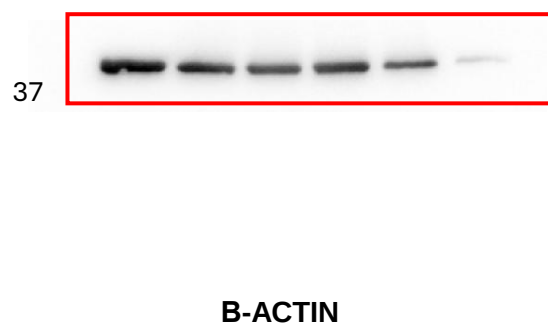
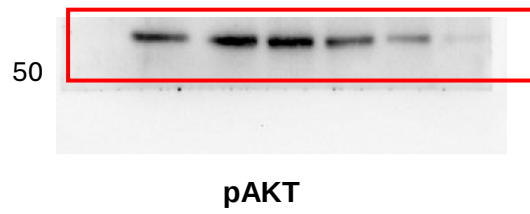
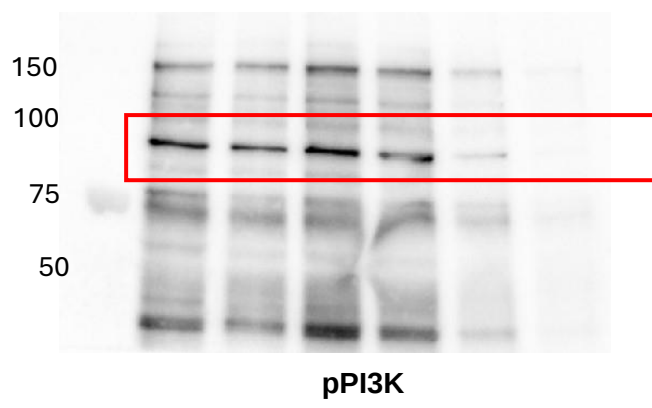


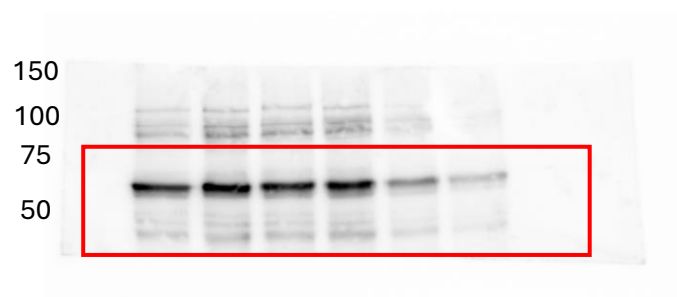
Panel B (LPS signaling with inhibitors)



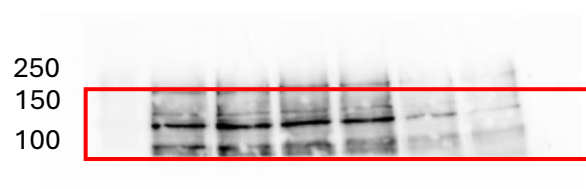




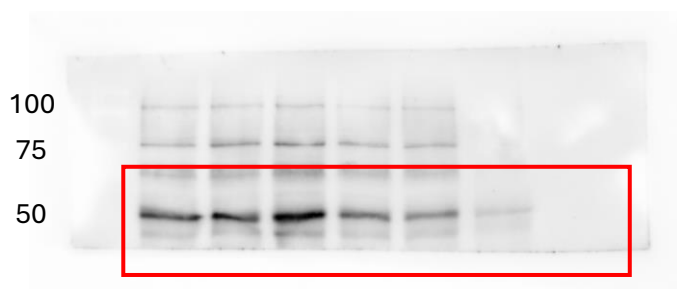




pSHC



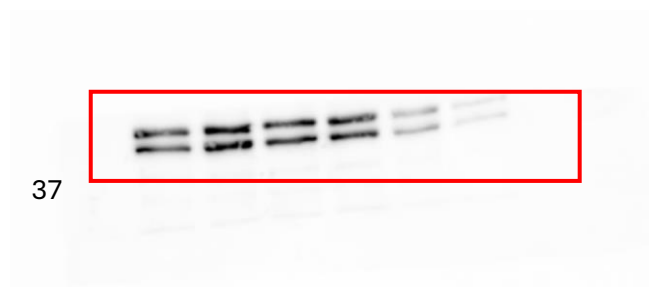
pAXL



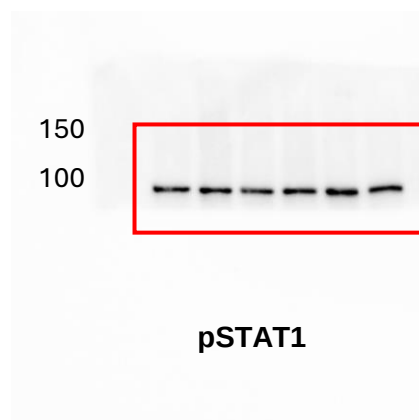
pAKT



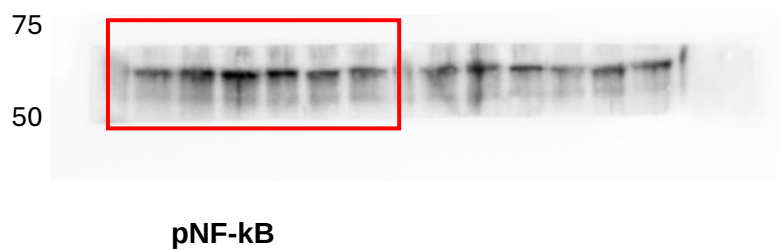
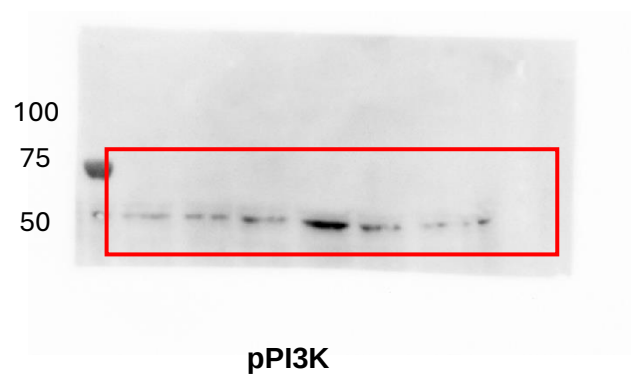
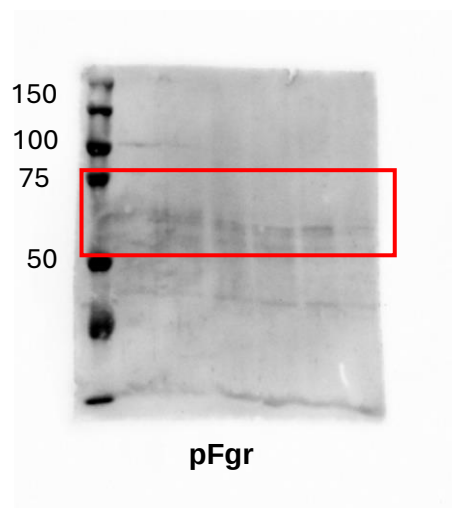
B-ACTIN



pERK1/2



pSTAT1



Extras for GSEA analysis

