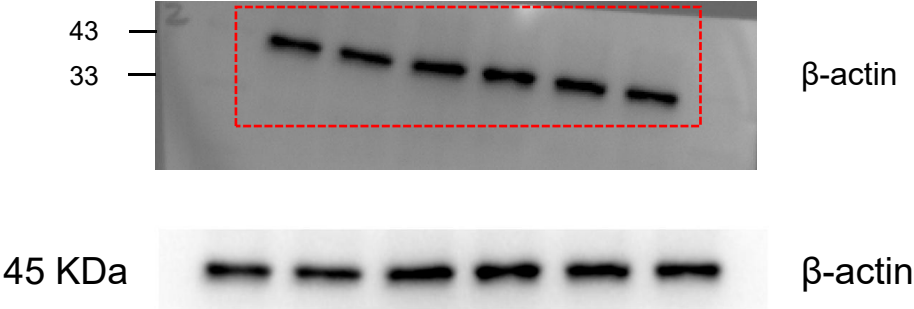
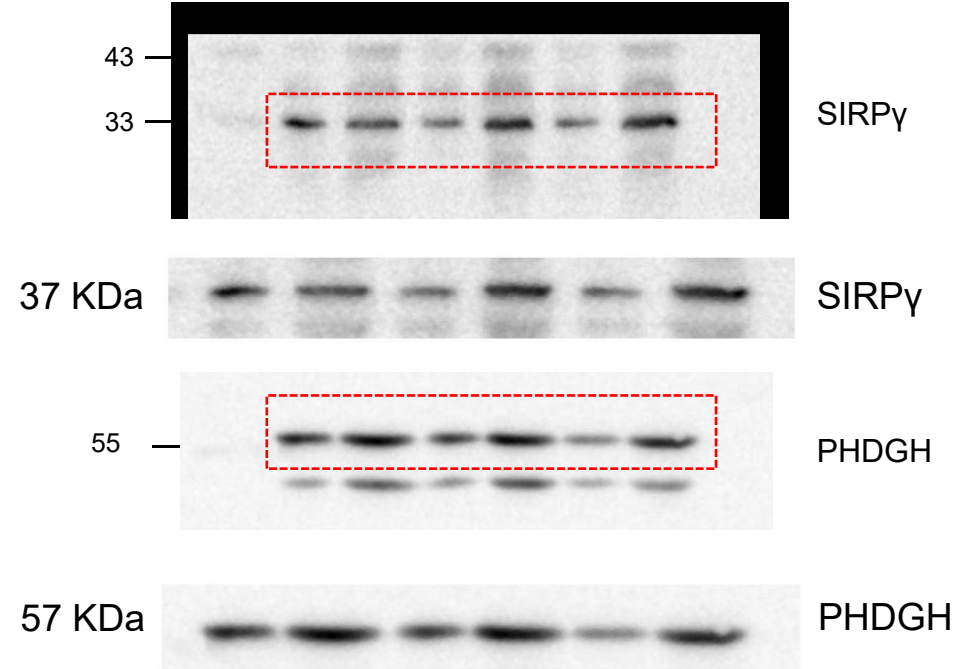


Full unedited gels for the manuscript

Full unedited gel for Fig. 4i

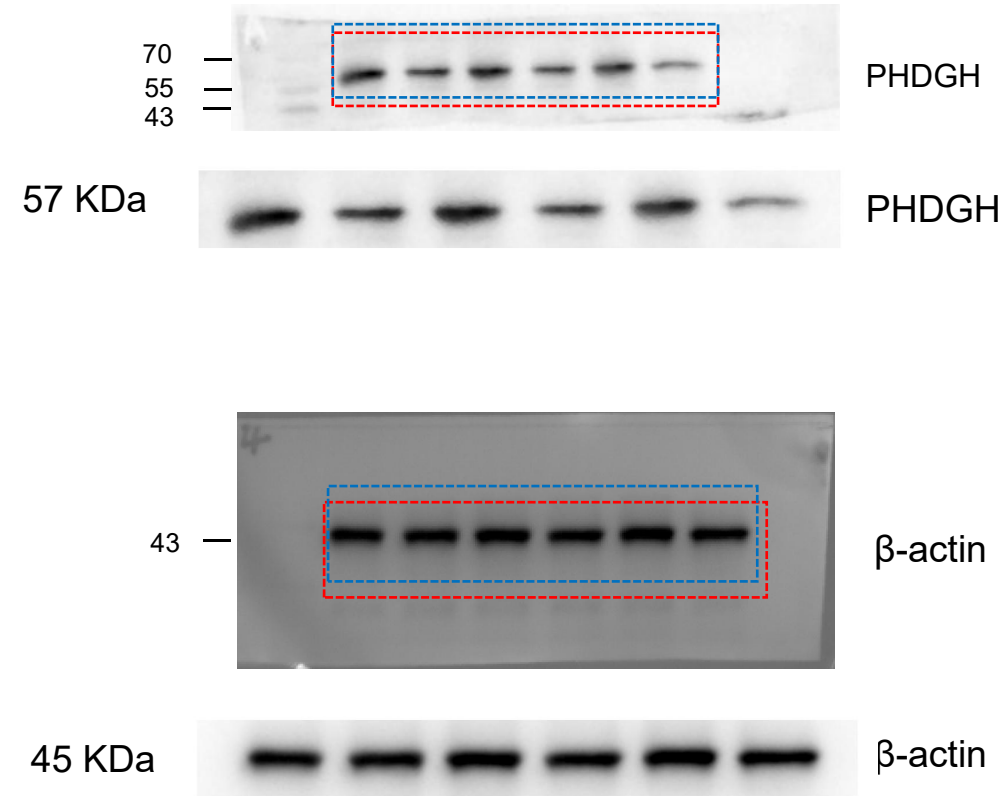
Representative images (red boxes)



Full unedited gel for Fig. 4j

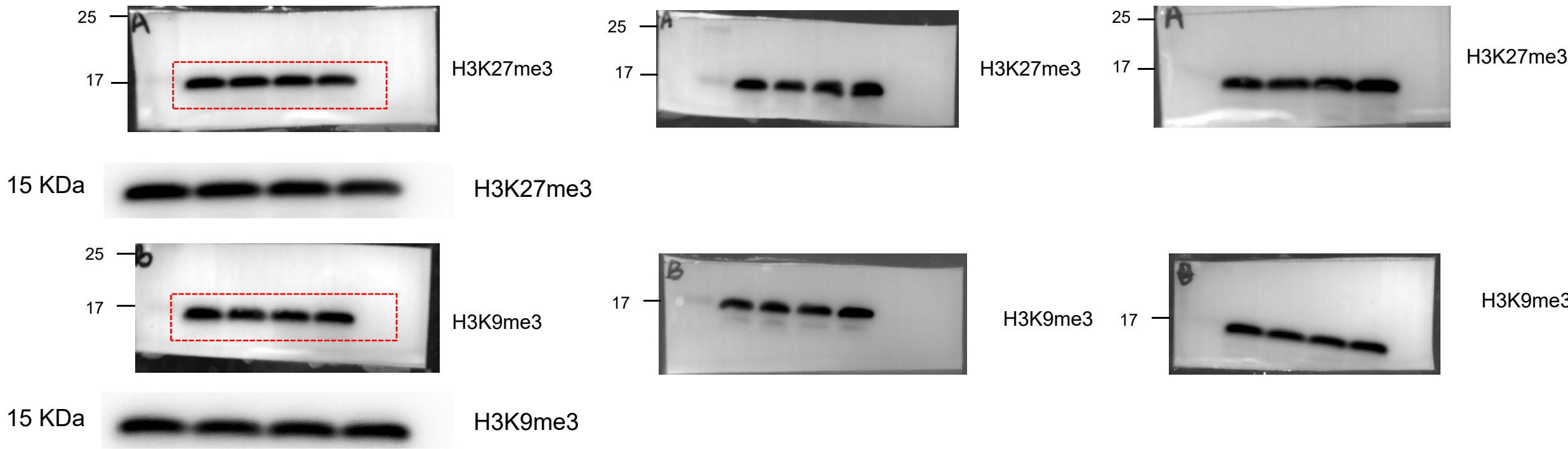
Representative images (red boxes)

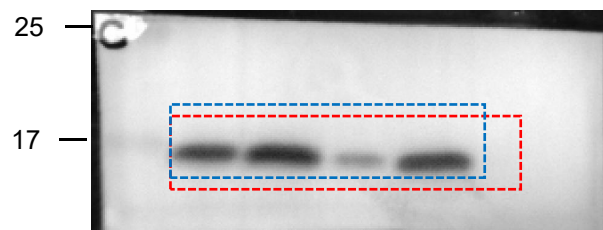
& Images for quantification (blue boxes)



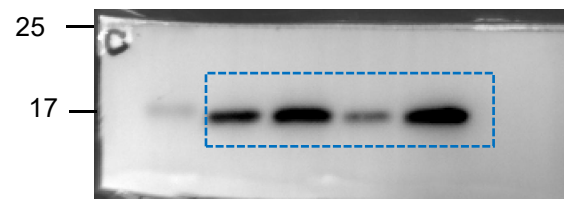
Full unedited gel for Fig. 7g and Fig. S14e

Representative images (red boxes)

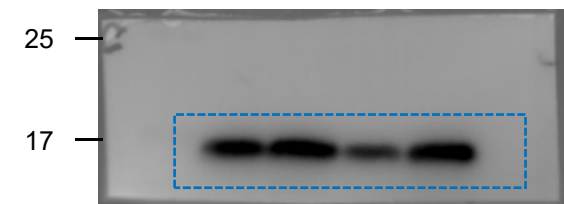




H3K4me3



H3K4me3

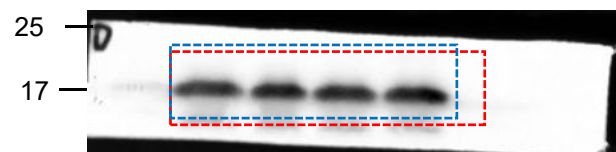


H3K4me3

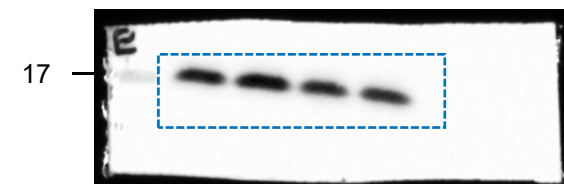
15 KDa



H3K4me3



H3



H3



H3

15 KDa

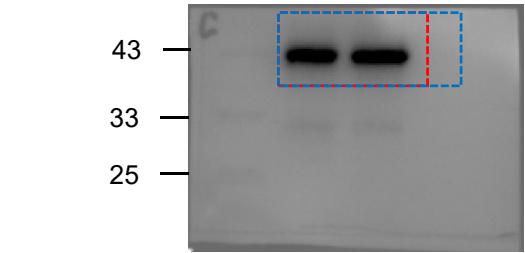


H3

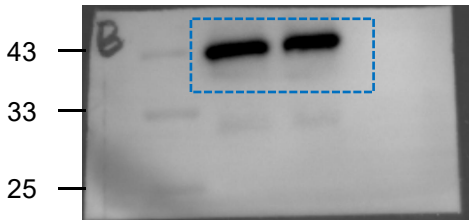
Full unedited gel for Fig. 7k and Fig. S14h, i

Representative images (red boxes)

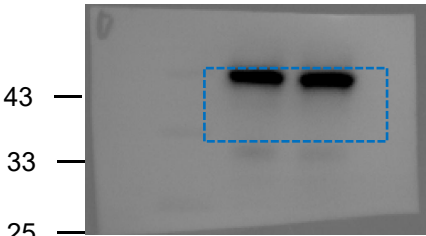
& Images for quantification (blue boxes)



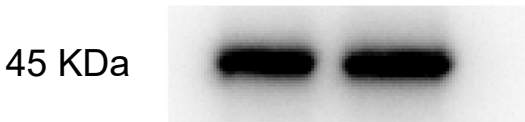
β -actin



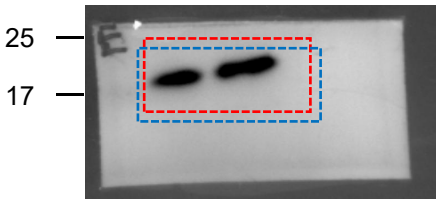
β -actin



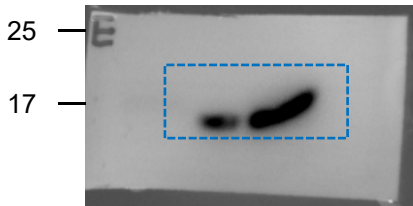
β -actin



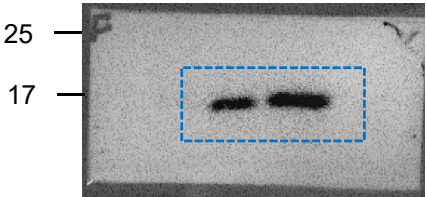
β -actin



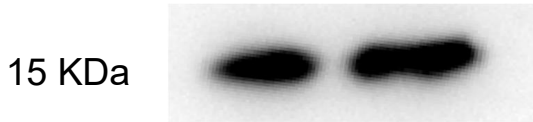
H3K4me3



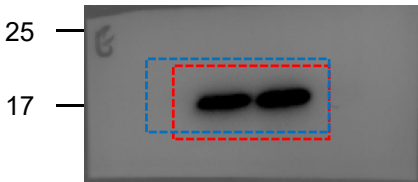
H3K4me3



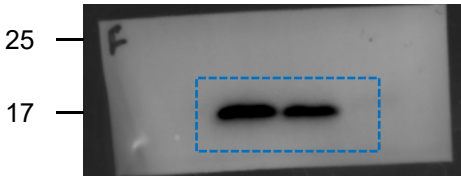
H3K4me3



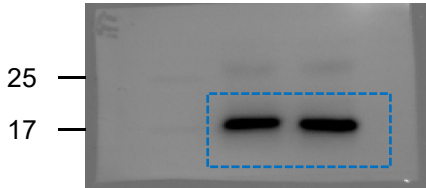
H3K4me3



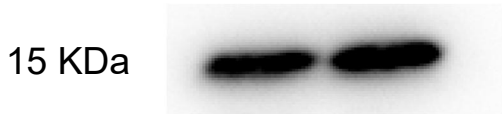
H3



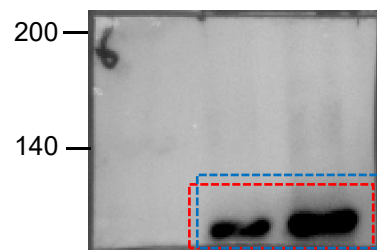
H3



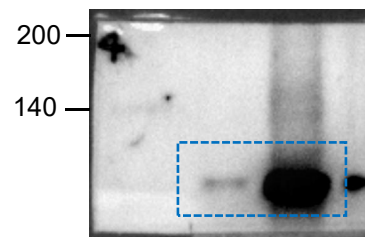
H3



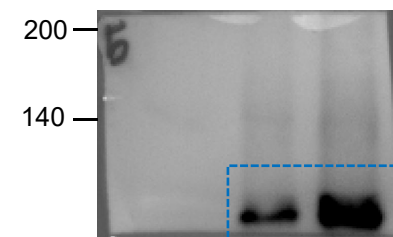
H3



NFATC2



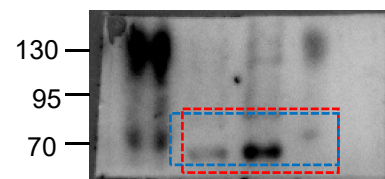
NFATC2



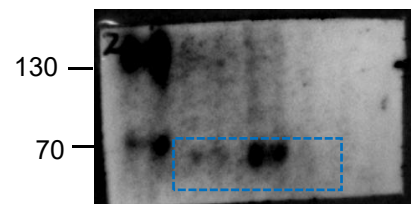
NFATC2



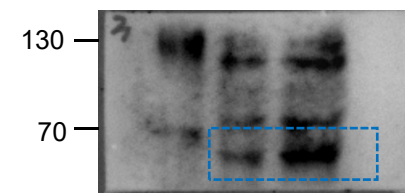
NFATC2



TOX



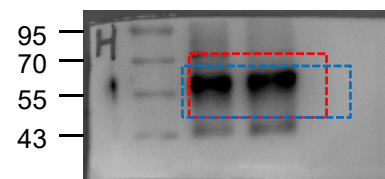
TOX



TOX



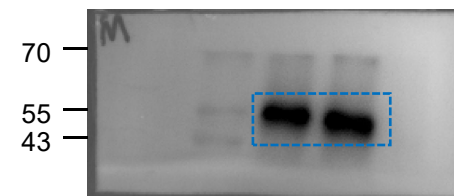
TOX



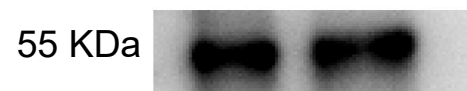
IRF4



IRF4



IRF4

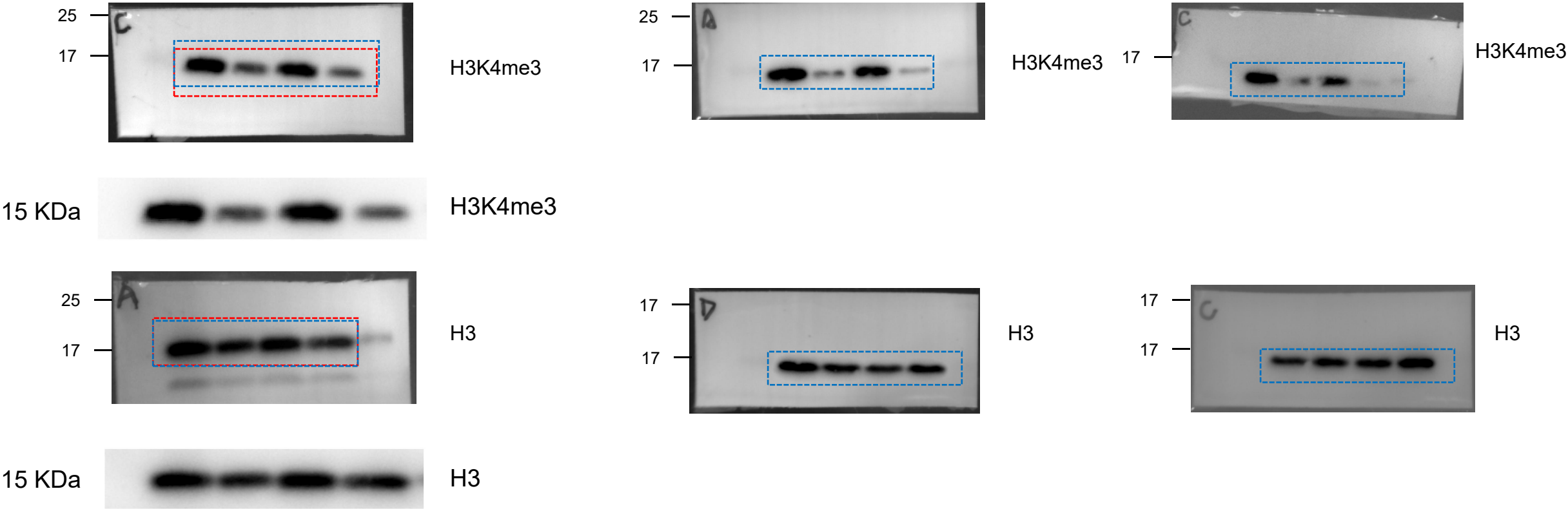


IRF4

Full unedited gel for Fig. S14f

Representative images (red boxes)

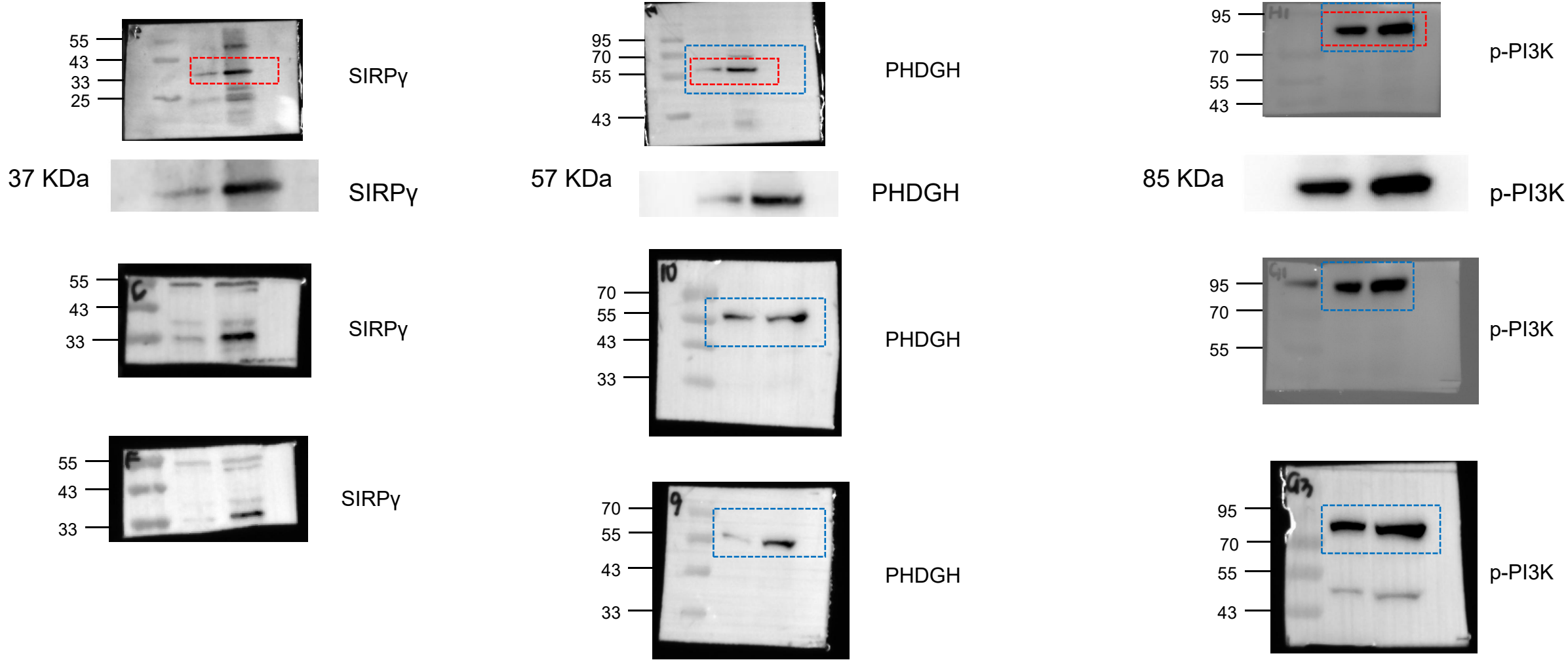
& Images for quantification (blue boxes)

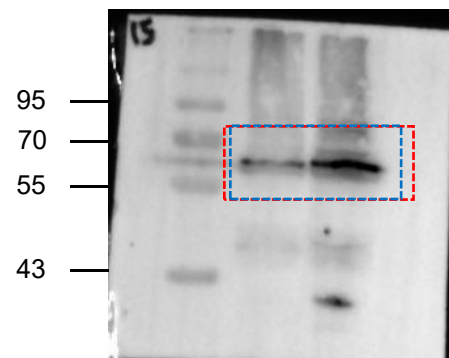


Full unedited gel for Fig. 8b

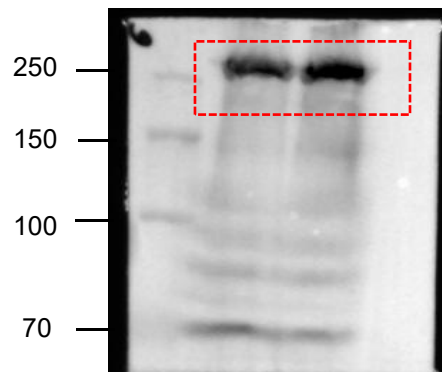
Representative images (red boxes)

& Images for quantification (blue boxes)

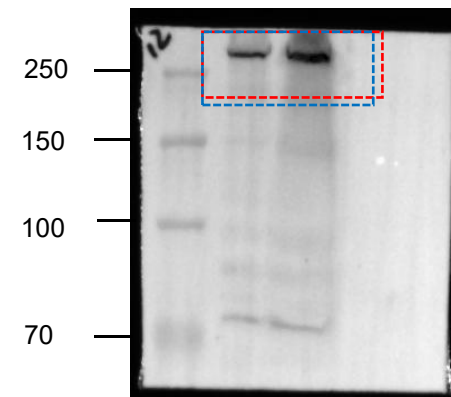




p-AKT



mTOR



p-mTOR



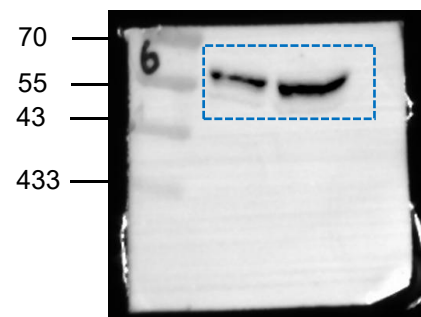
p-AKT



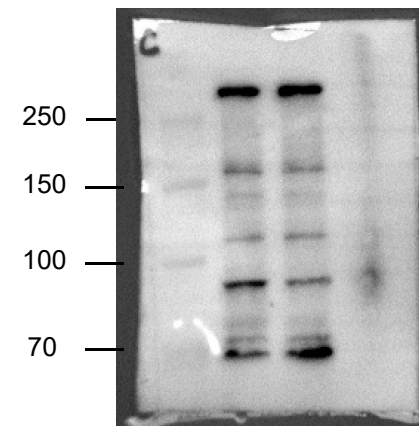
mTOR



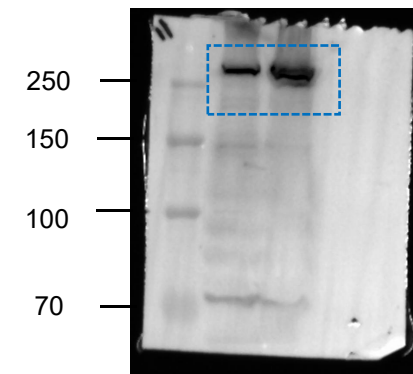
p-mTOR



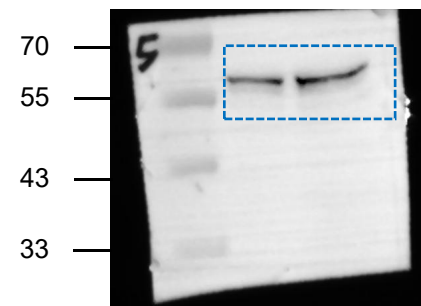
p-AKT



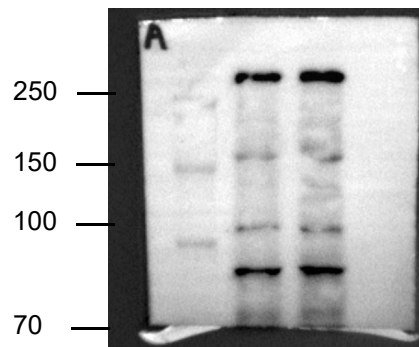
mTOR



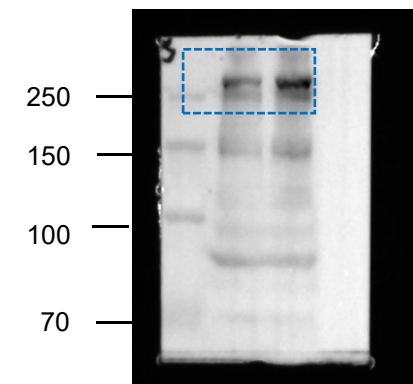
p-mTOR



p-AKT



mTOR

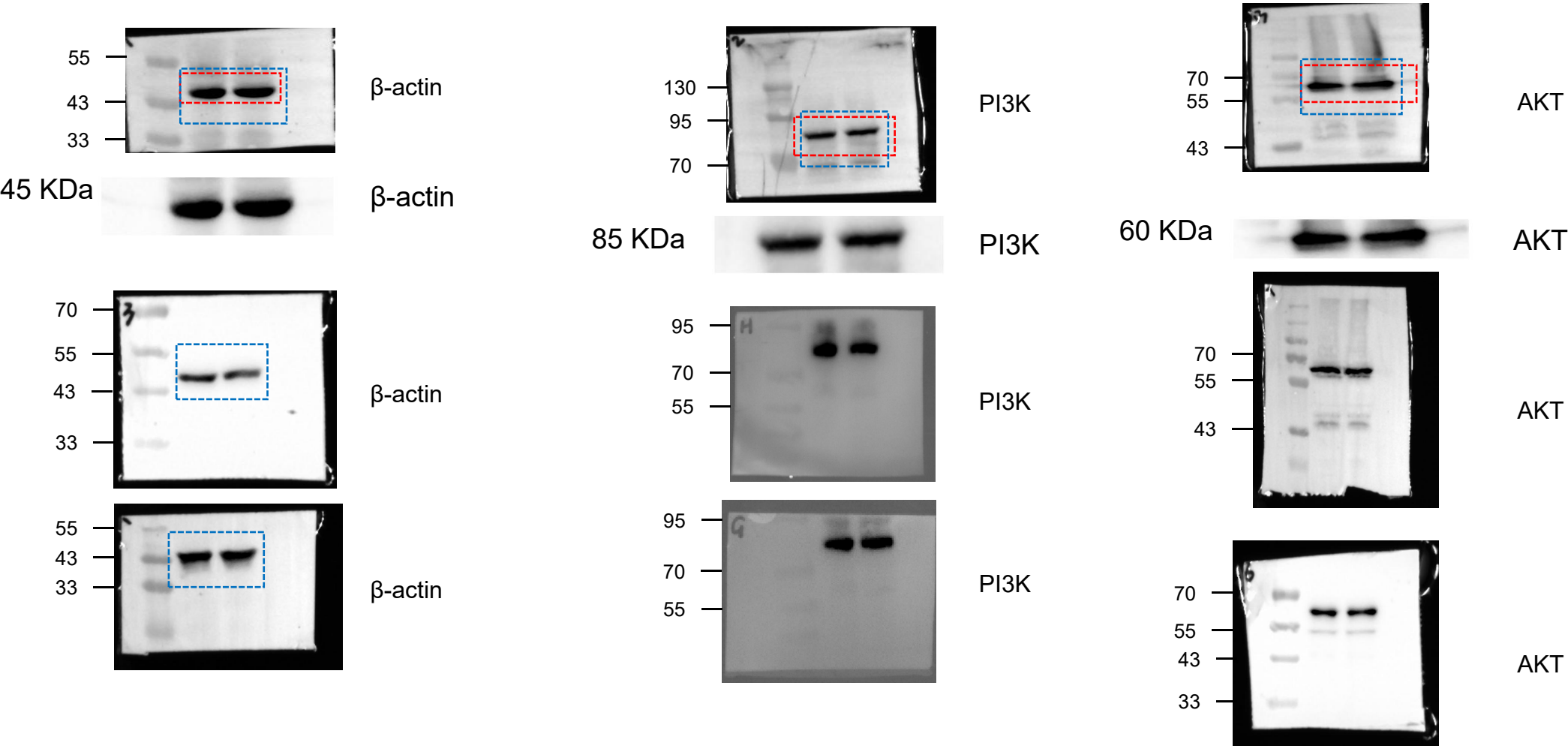


p-mTOR

Full unedited gel for Fig. 8b

Representative images (red boxes)

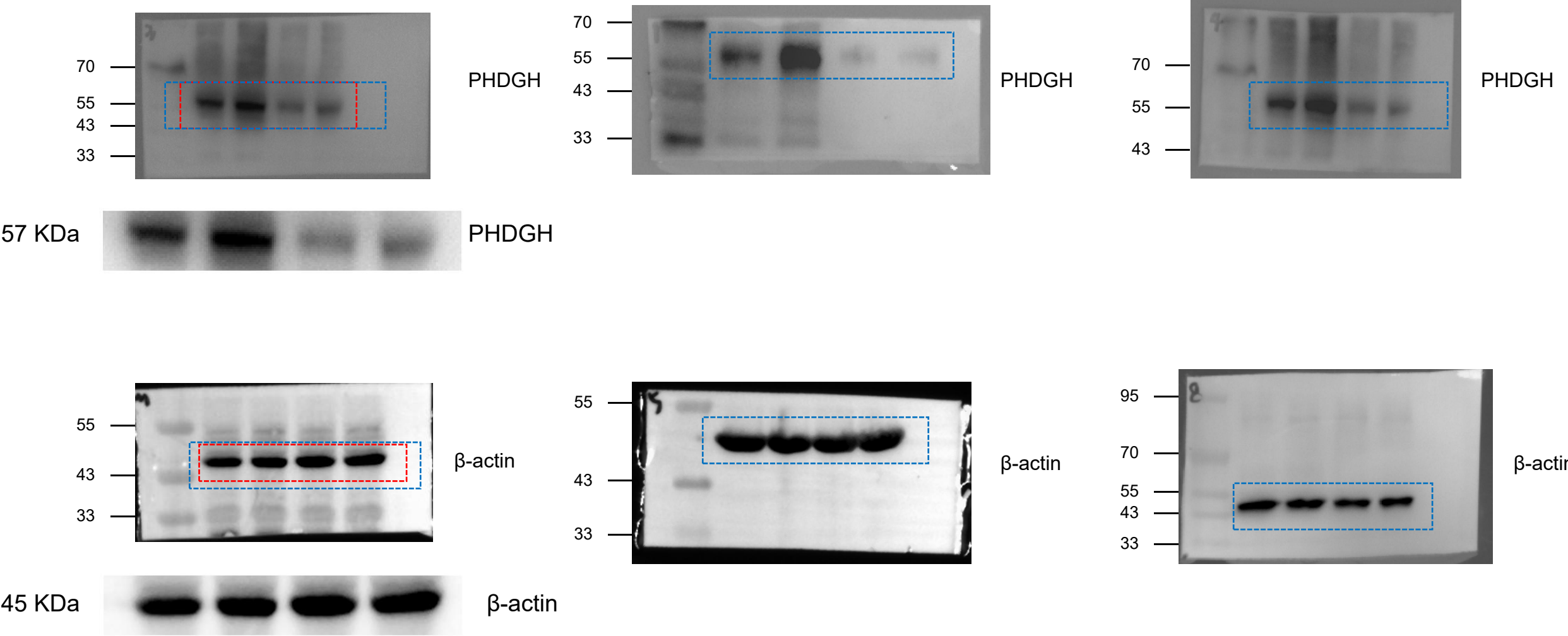
& Images for quantification (blue boxes)



Full unedited gel for Fig. 8c

Representative images (red boxes)

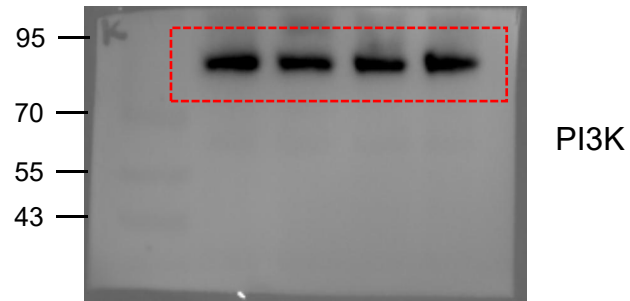
& Images for quantification (blue boxes)



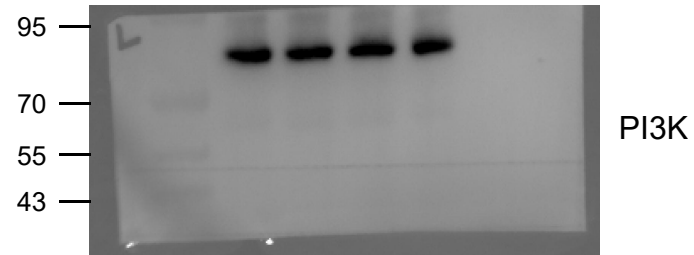
Full unedited gel for Fig. 8c

Representative images (red boxes)

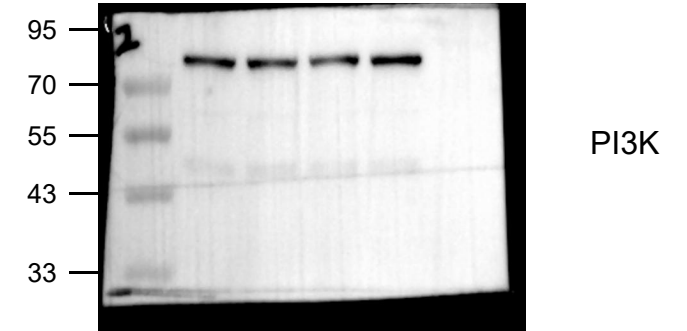
& Images for quantification (blue boxes)



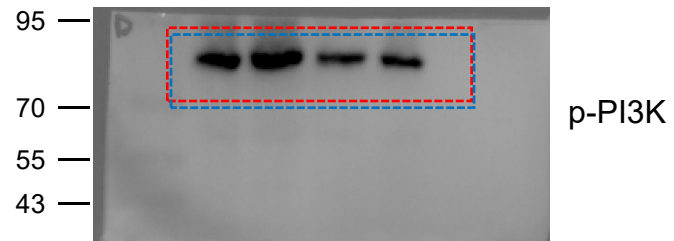
PI3K



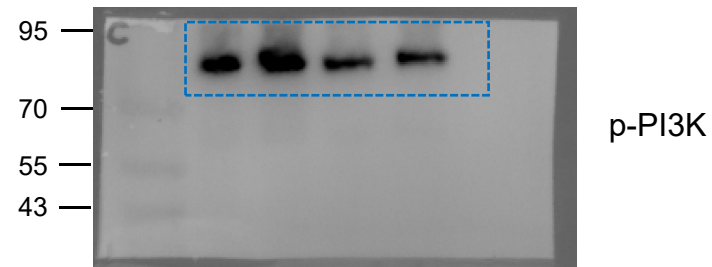
PI3K



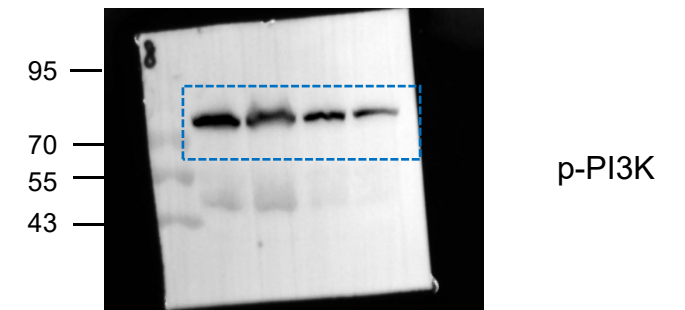
PI3K



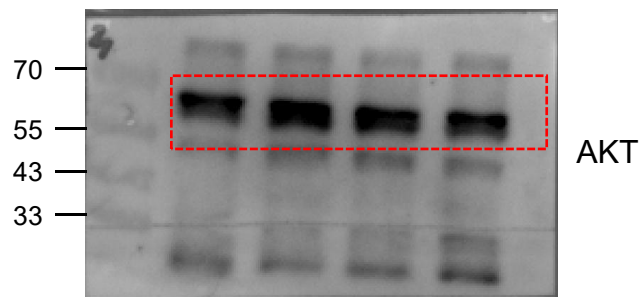
p-PI3K



p-PI3K



p-PI3K

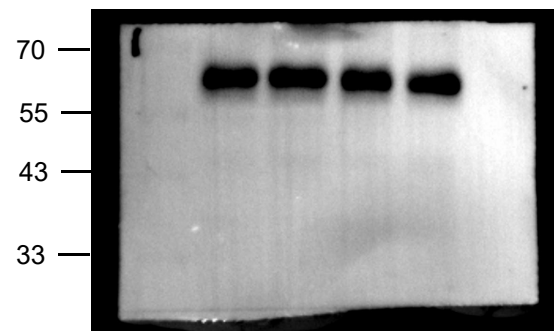


AKT

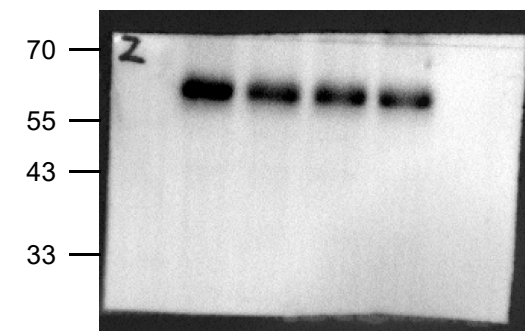
60 KDa



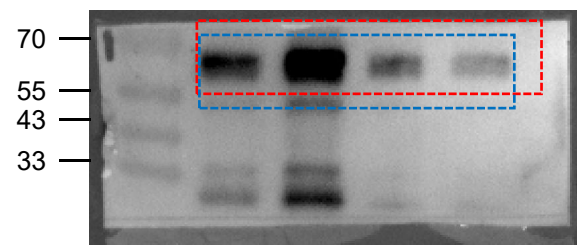
AKT



AKT

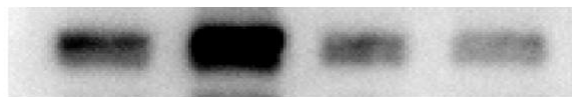


AKT

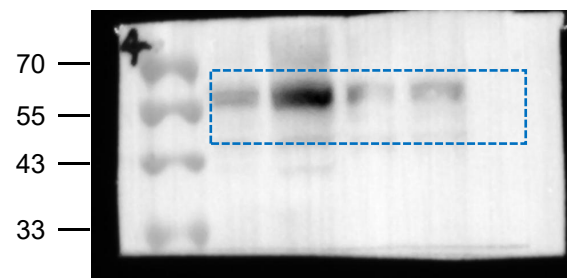


p-AKT

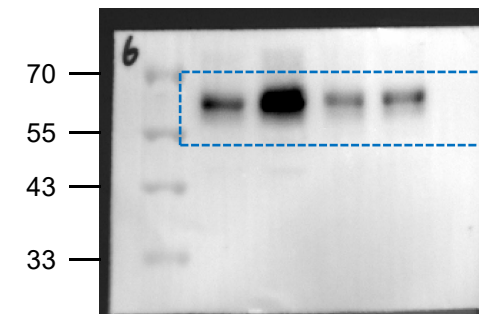
60 KDa



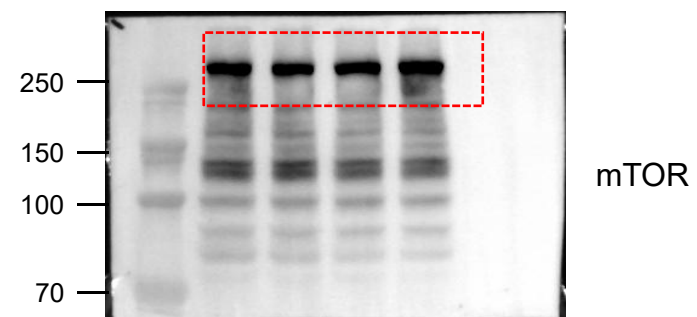
p-AKT



p-AKT



p-AKT

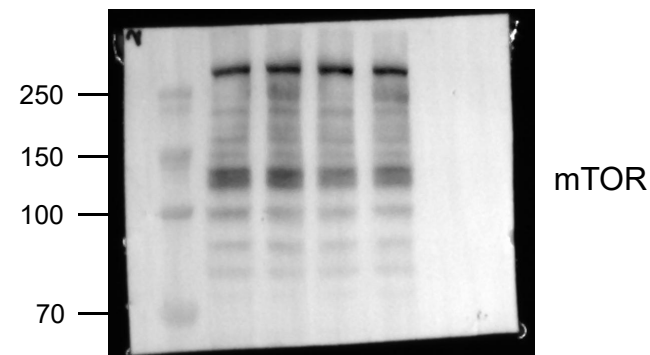


mTOR

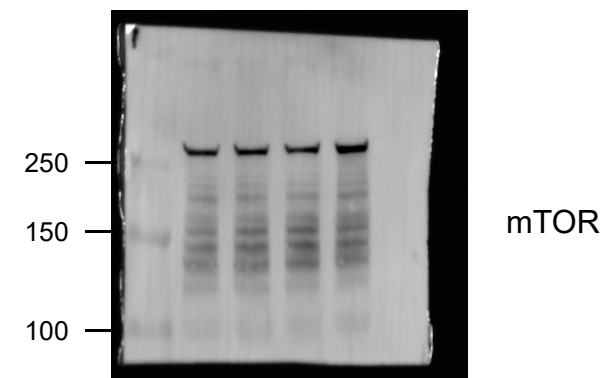
289 KDa



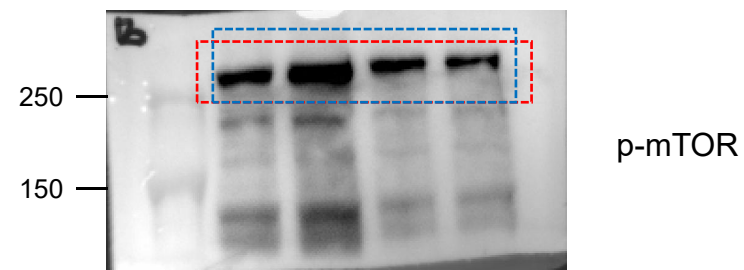
mTOR



mTOR



mTOR

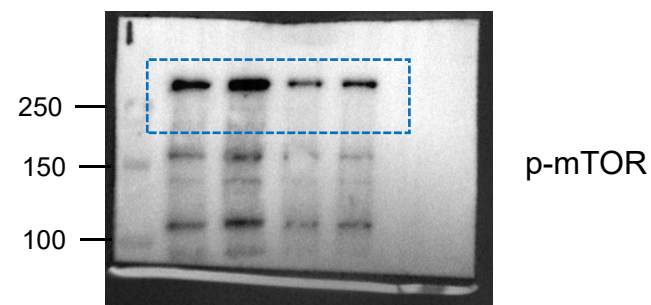


p-mTOR

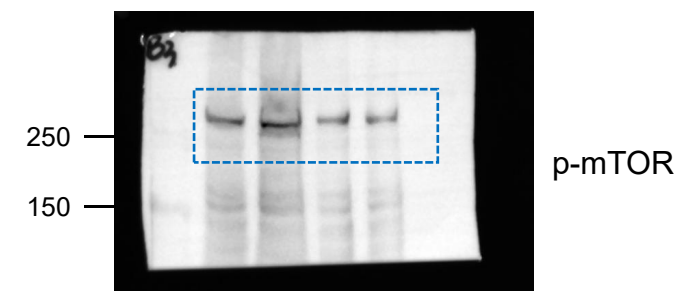
289 KDa



p-mTOR



p-mTOR

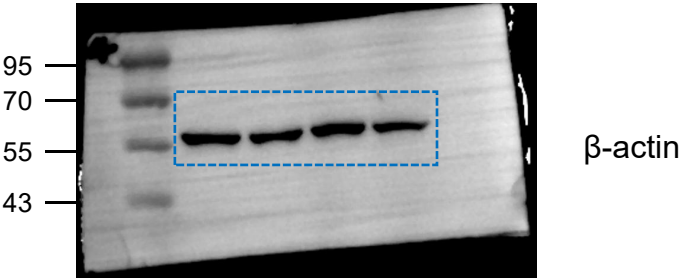
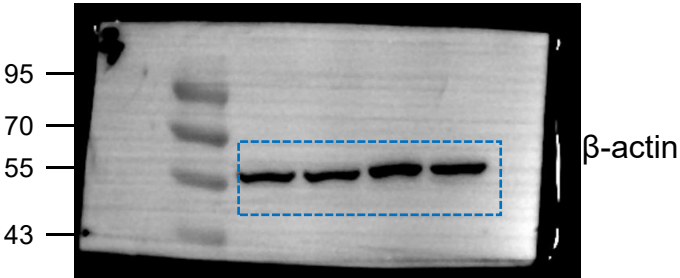
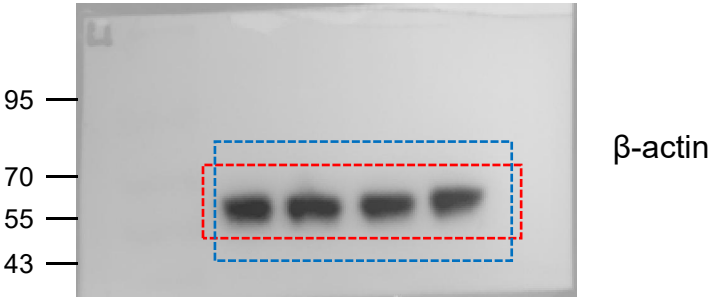
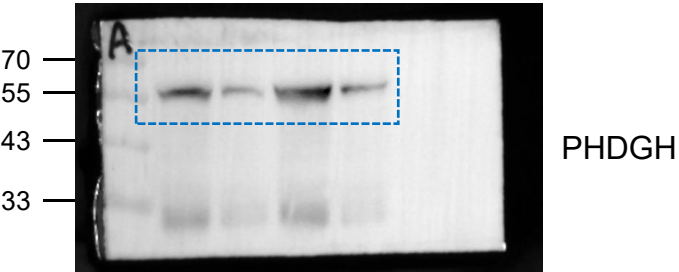
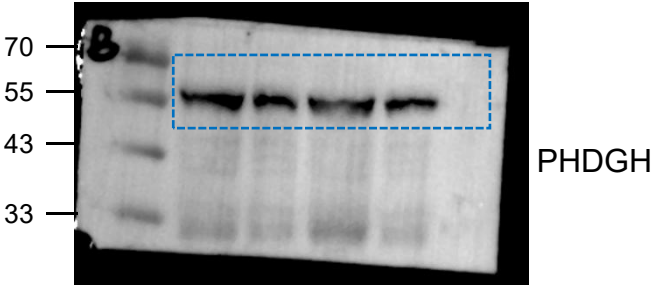
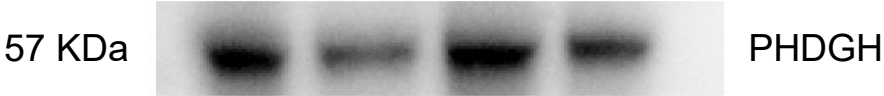
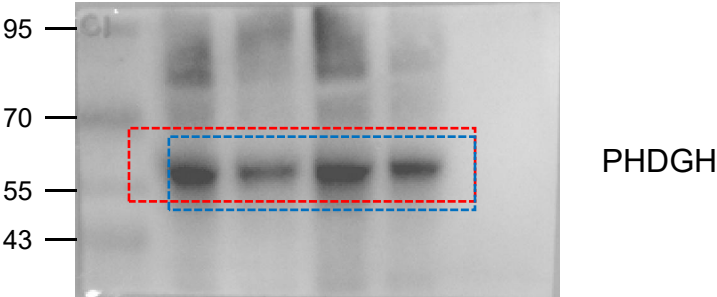


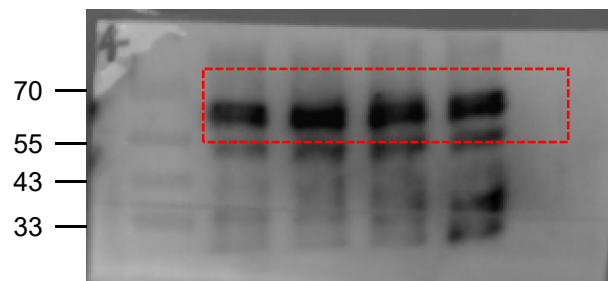
p-mTOR

Full unedited gel for Fig. 8d

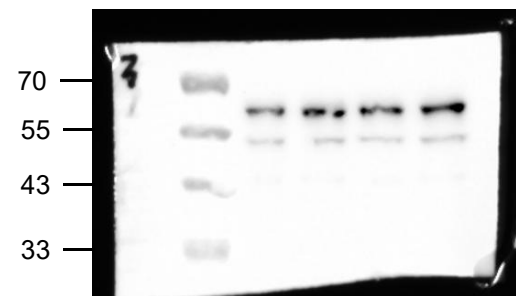
Representative images (red boxes)

& Images for quantification (blue boxes)

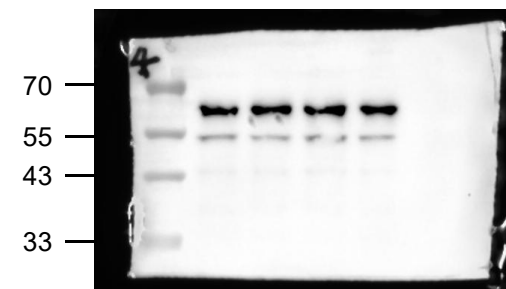




AKT



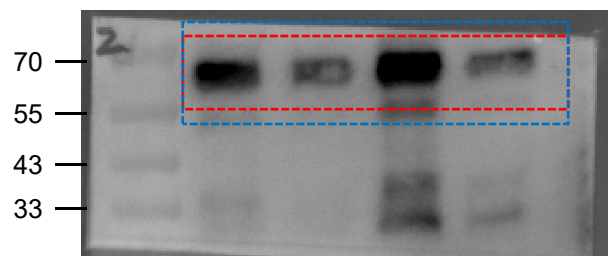
AKT



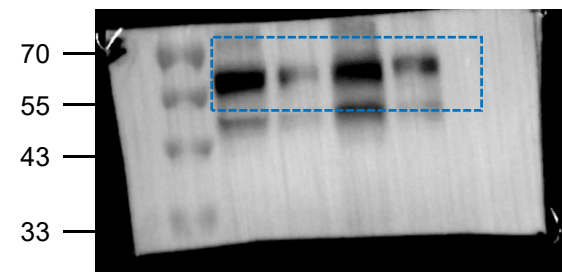
AKT



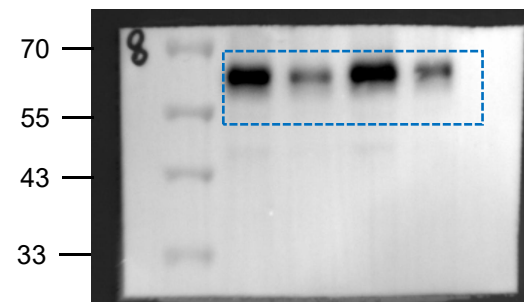
AKT



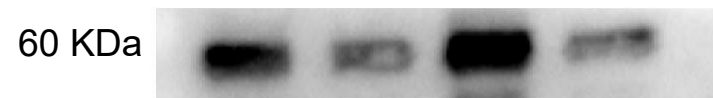
p-AKT



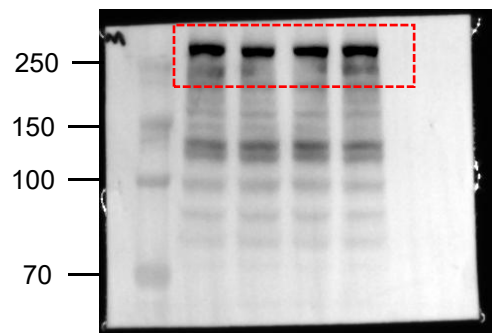
p-AKT



p-AKT



p-AKT

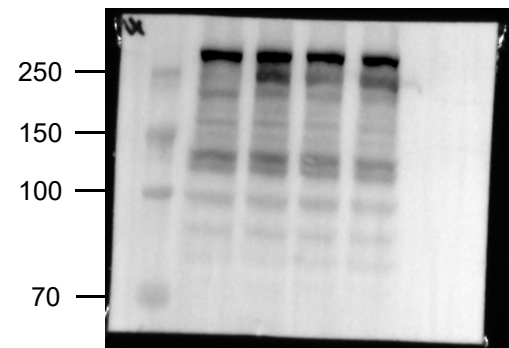


mTOR

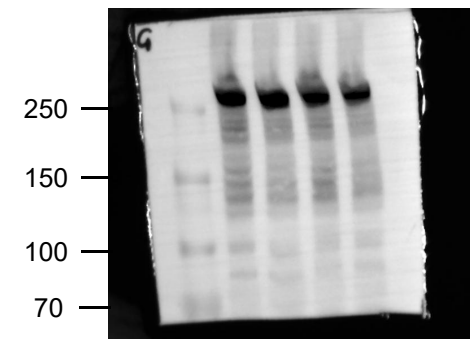
289 KDa



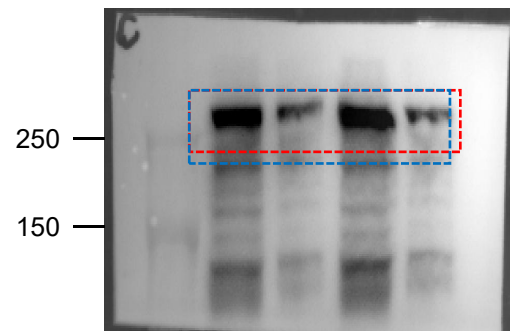
mTOR



mTOR



mTOR

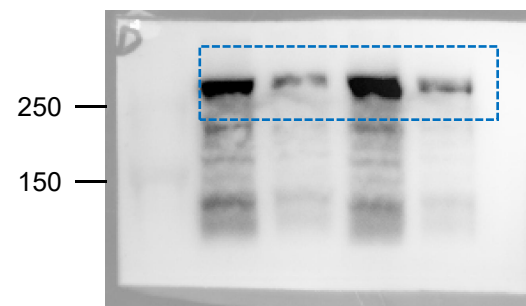


p-mTOR

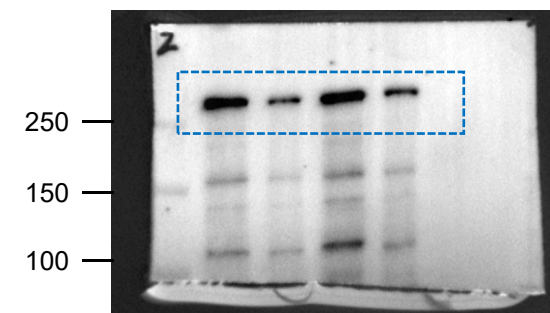
289 KDa



p-mTOR



p-mTOR



p-mTOR

Full unedited gel for Fig. S15f

Representative images (red boxes)

& Images for quantification (blue boxes)

