

Fig. 1f

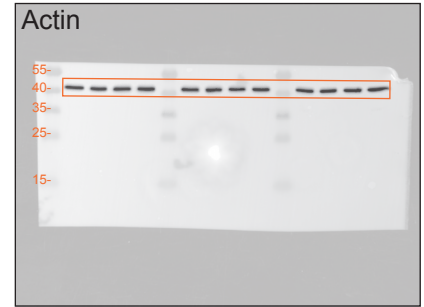
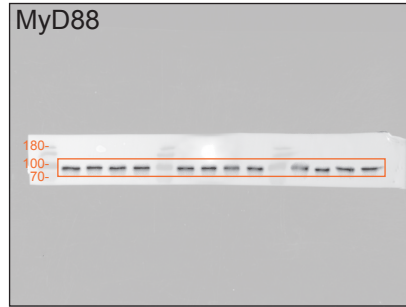
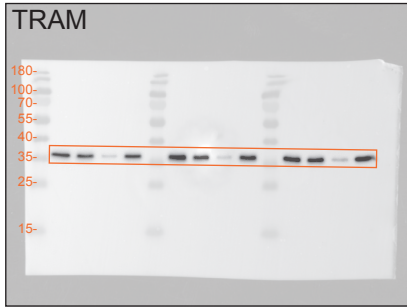
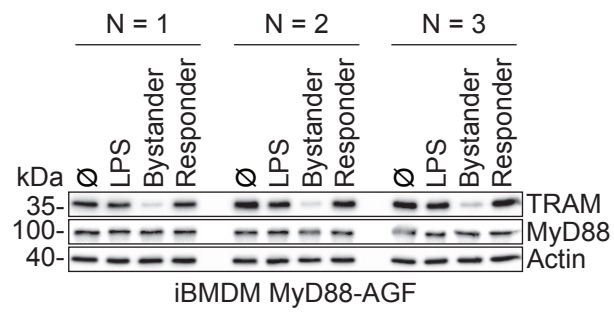
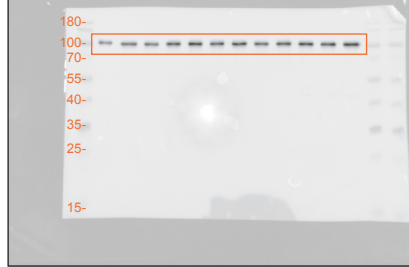


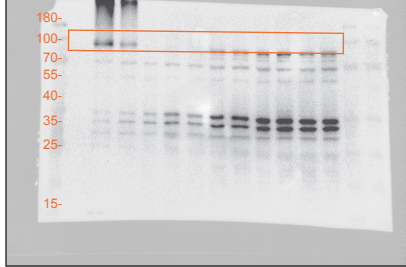
Fig. 2b - Part1



MyD88



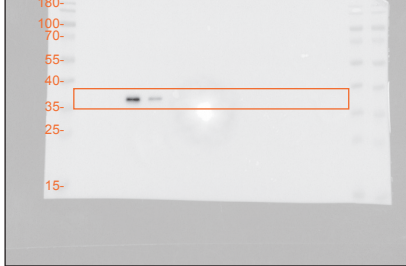
TLR4



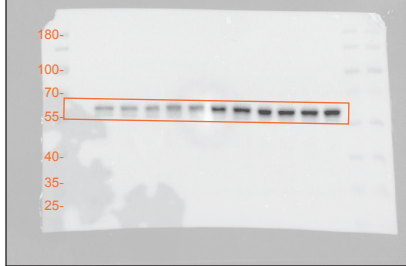
TIRAP



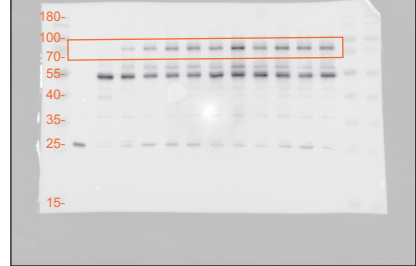
TRAM



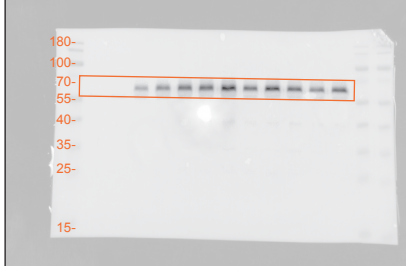
IRAK4



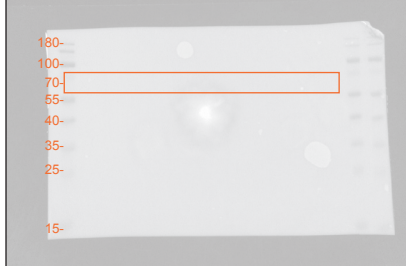
IRAK2



TRAF6



Actin



MyD88



Fig. 2b - Part 2

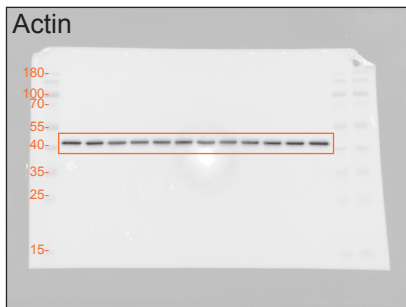
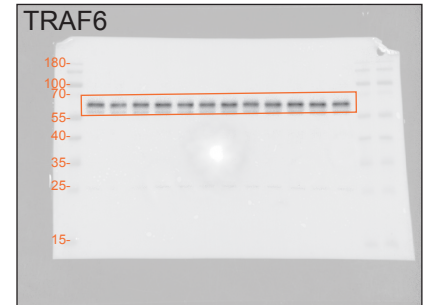
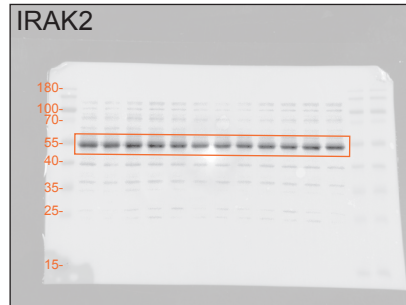
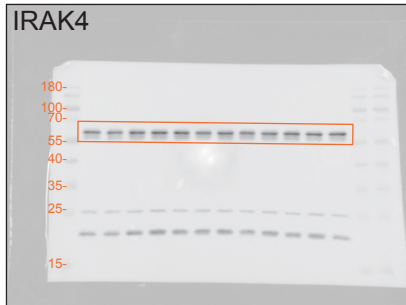
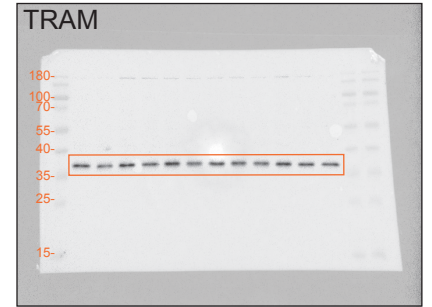
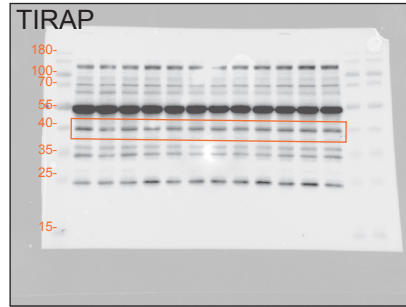
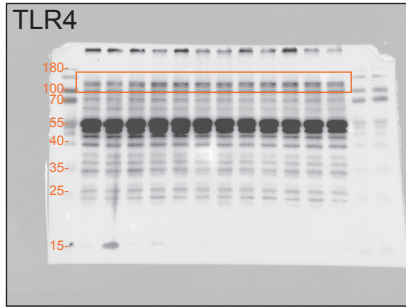
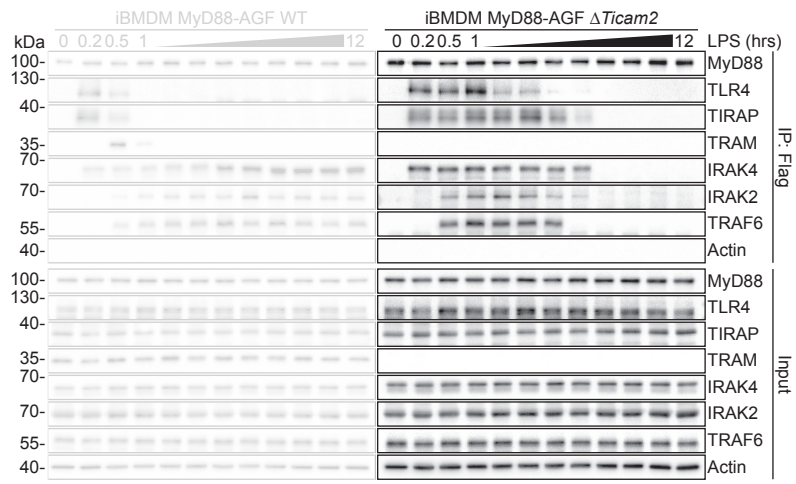
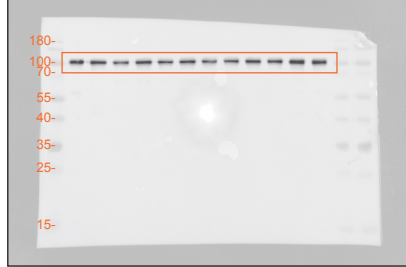


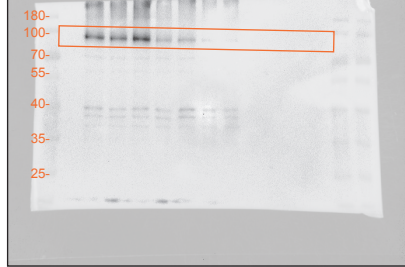
Fig. 2b - Part 3



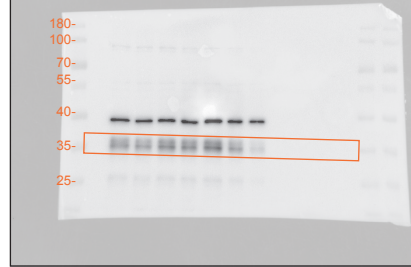
MyD88



TLR4



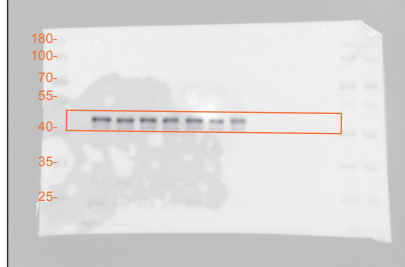
TIRAP



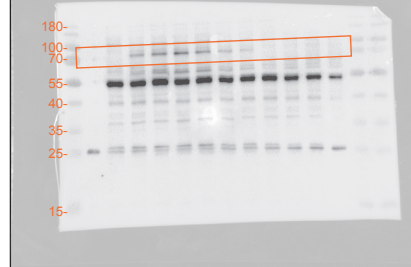
TRAM



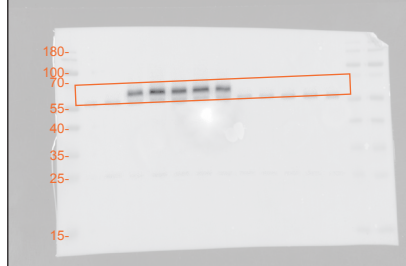
IRAK4



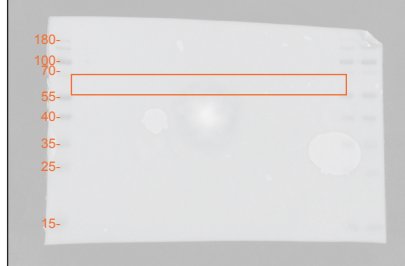
IRAK2



TRAF6



Actin



MyD88

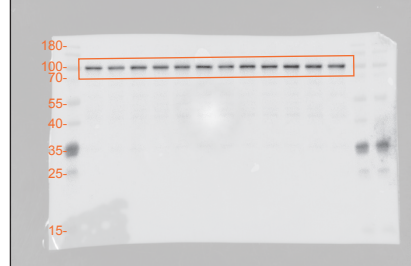


Fig. 2b - Part 4

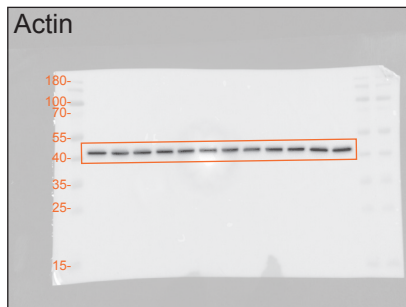
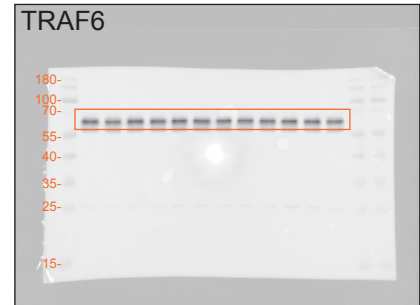
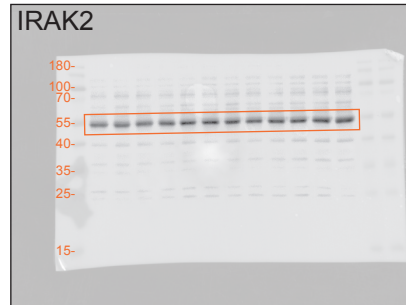
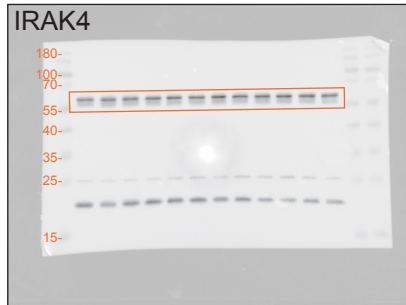
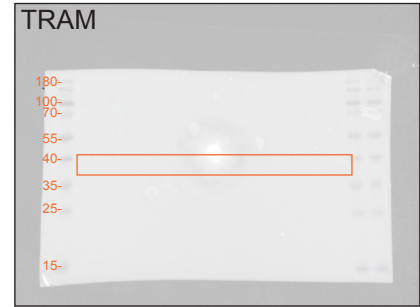
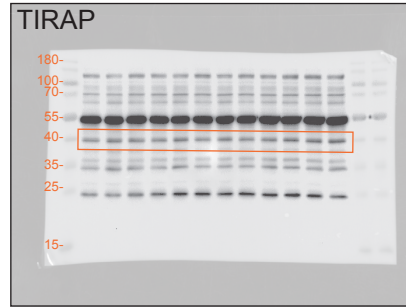
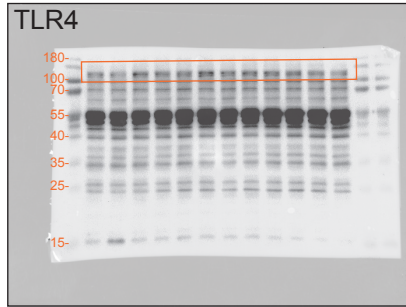


Fig. 3a

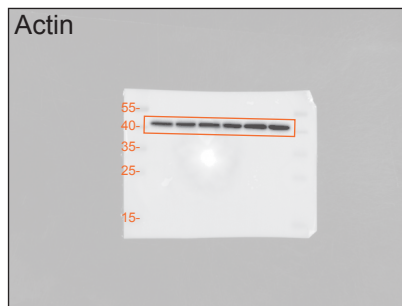
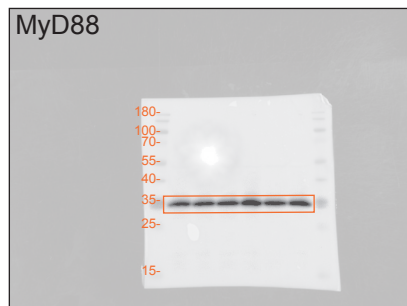
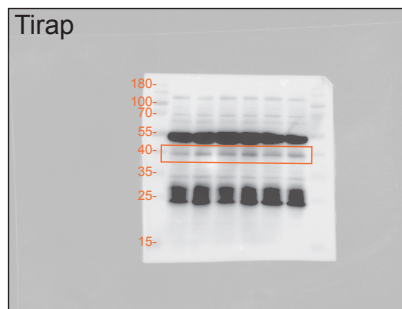
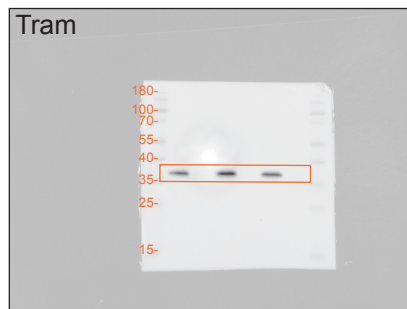
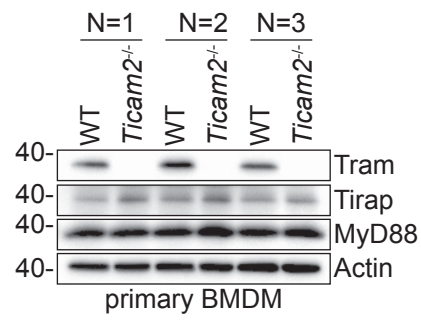


Fig. 5b

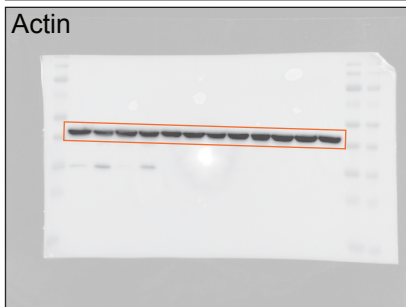
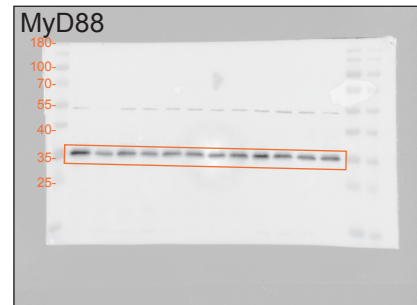
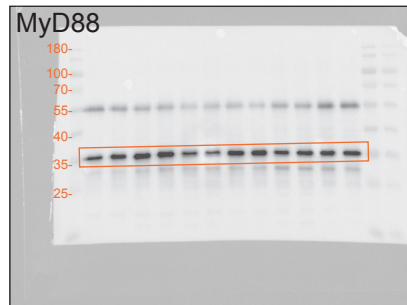
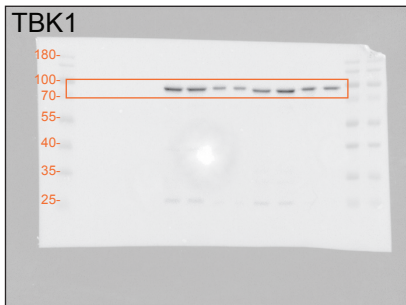
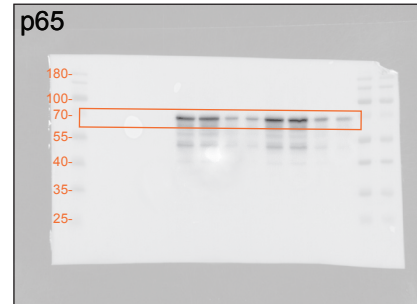
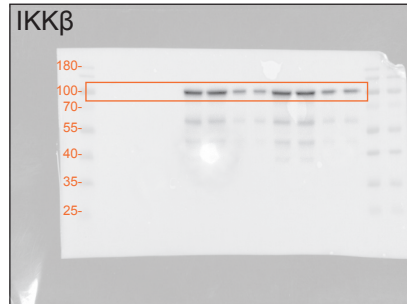
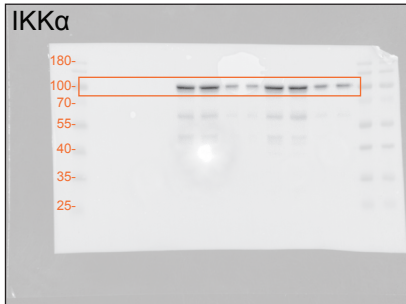
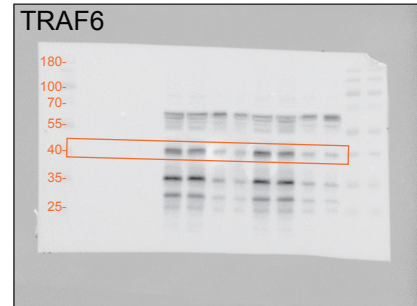
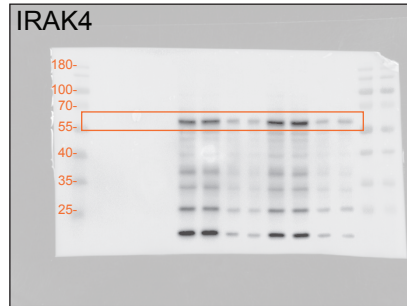
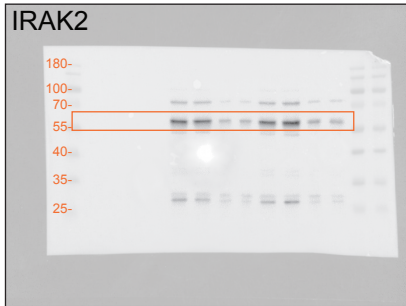
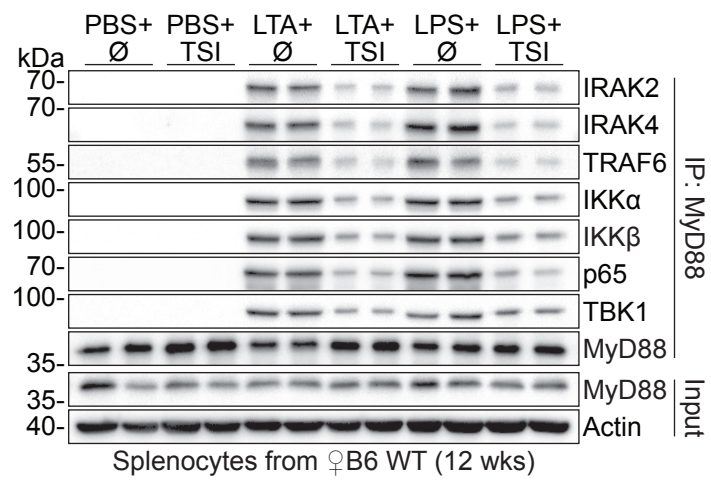
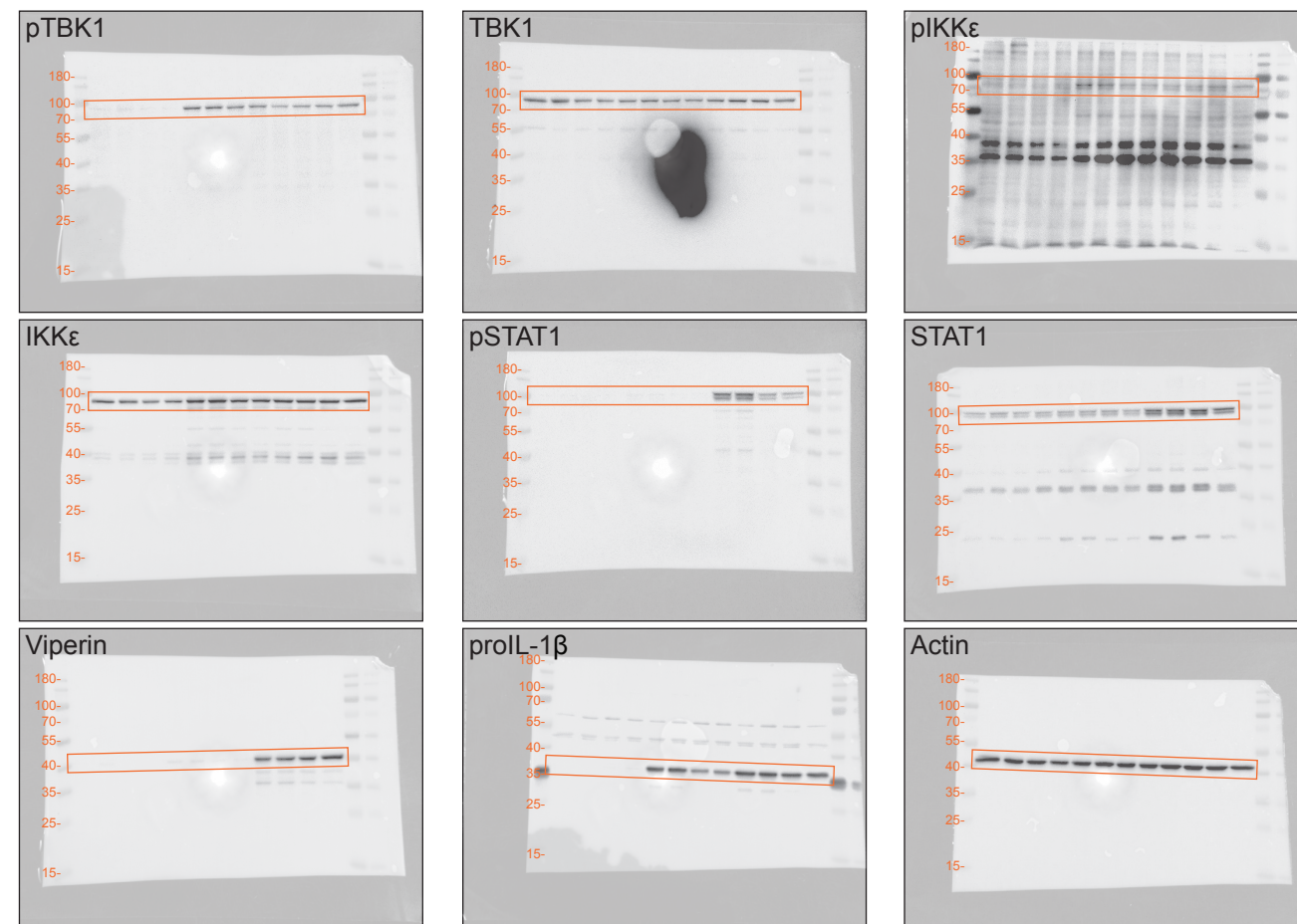
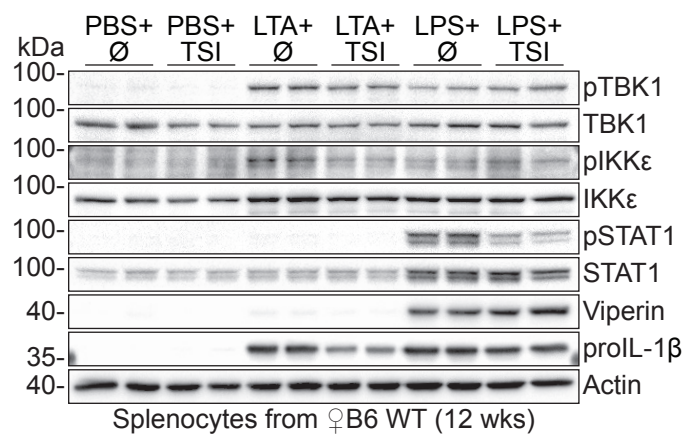
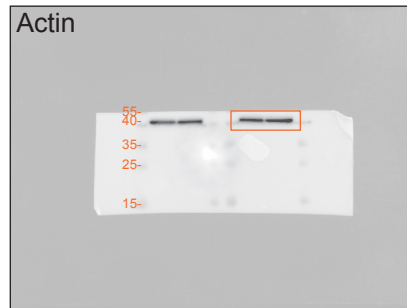
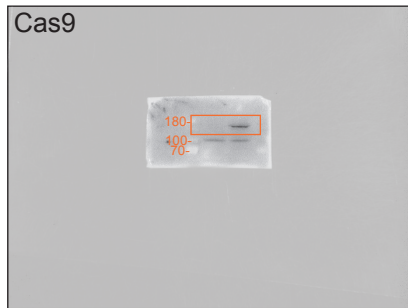
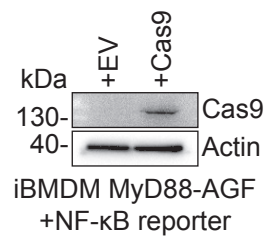
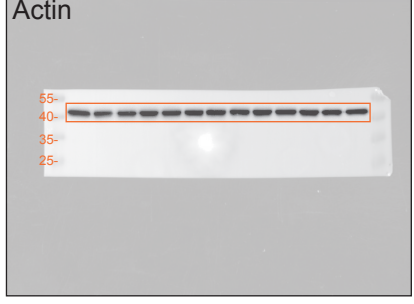
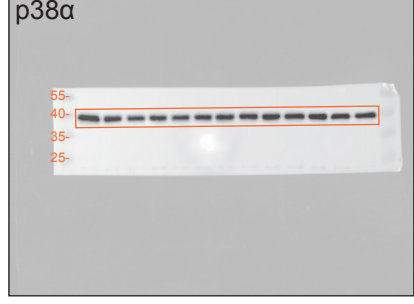
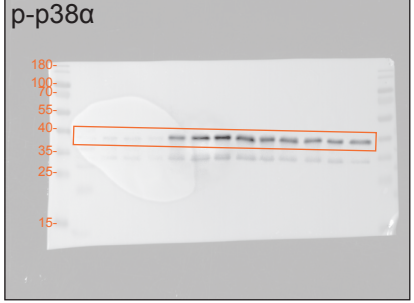
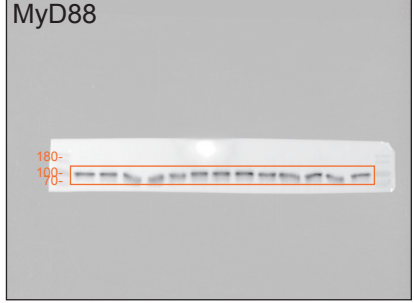
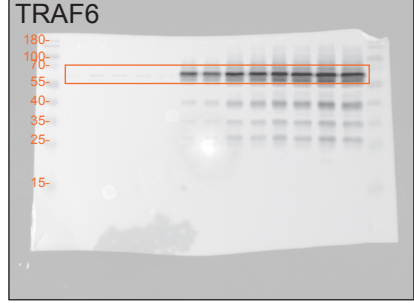
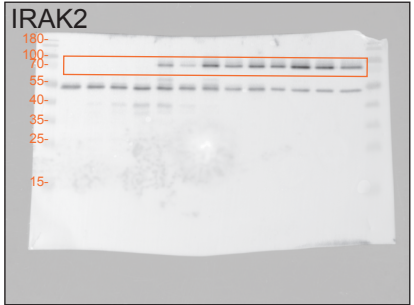
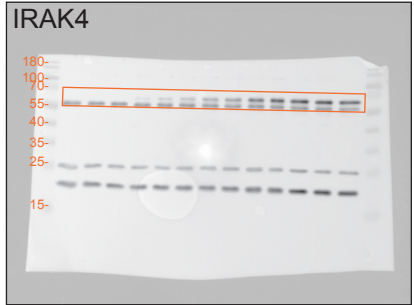
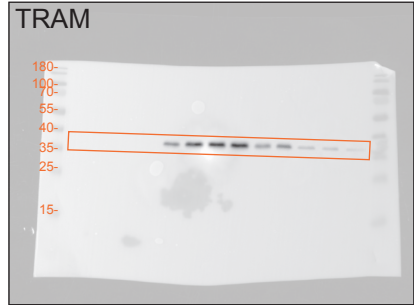
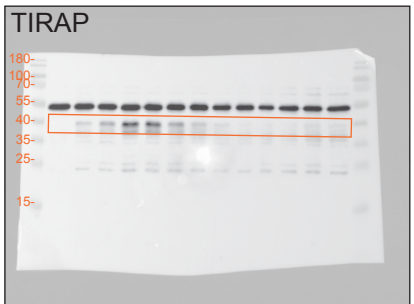
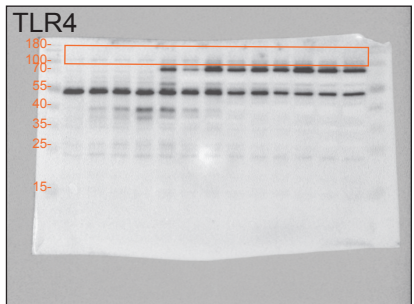
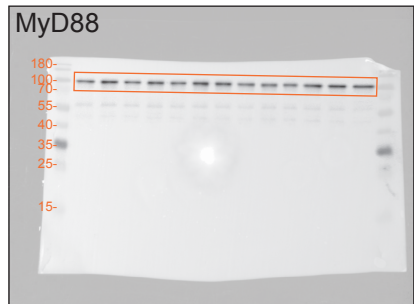


Fig. 5d

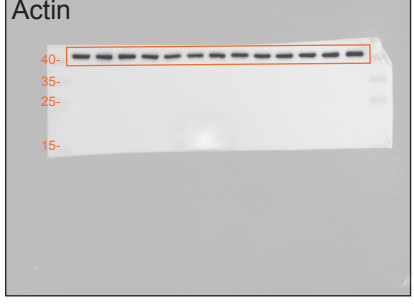
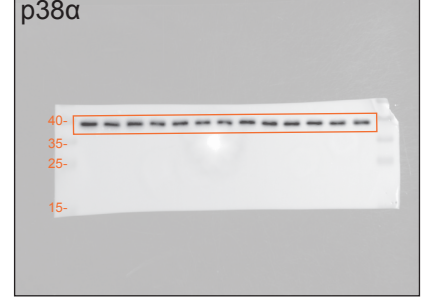
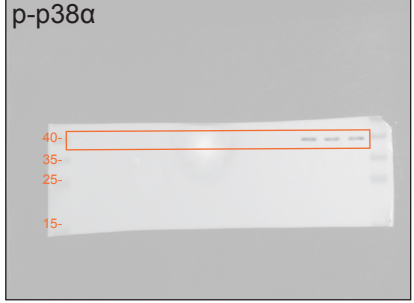
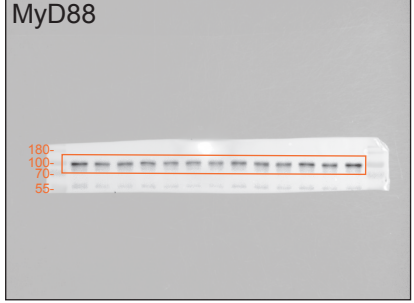
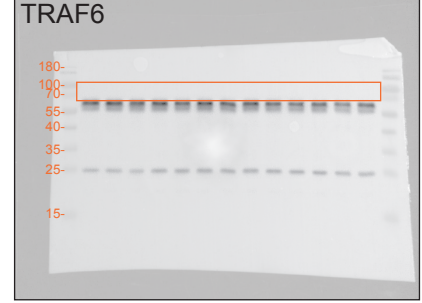
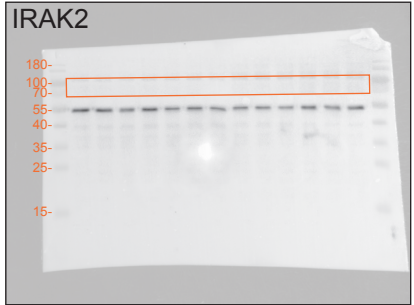
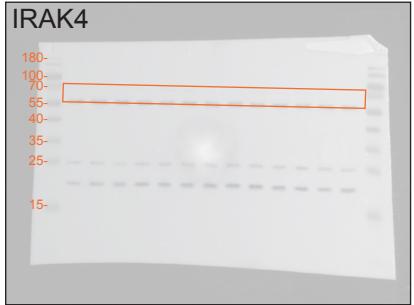
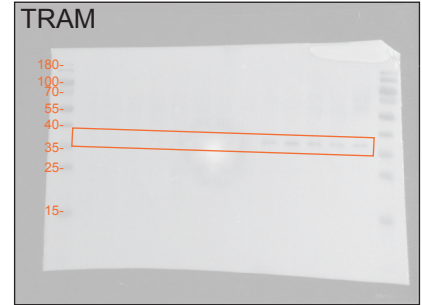
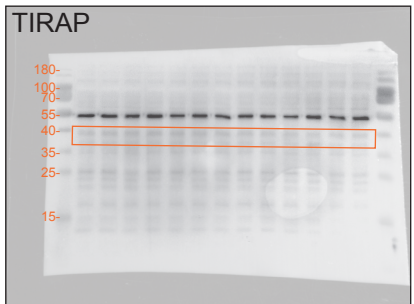
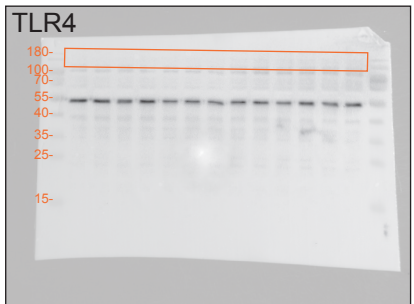
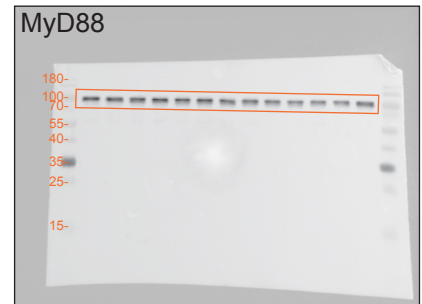




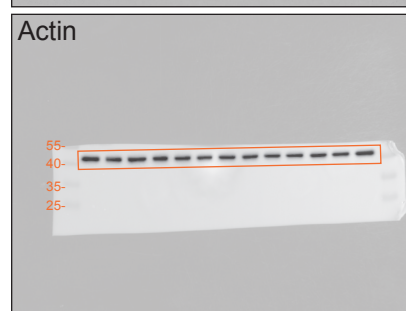
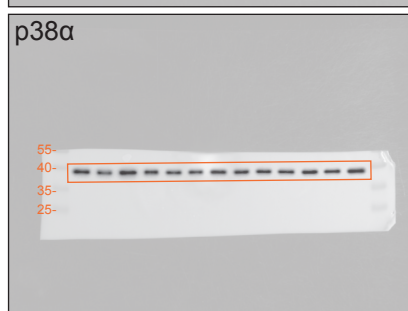
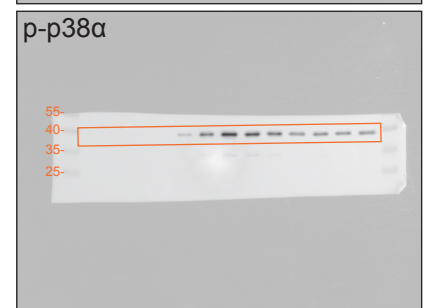
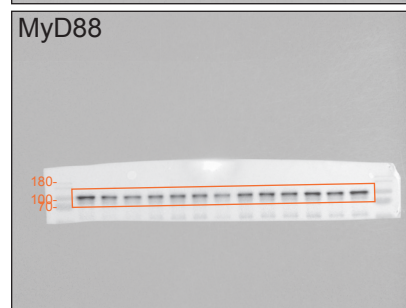
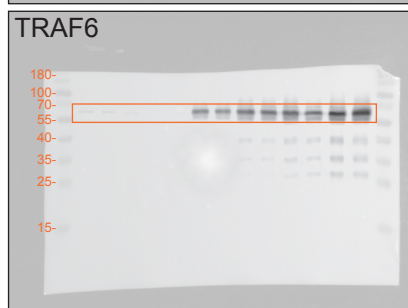
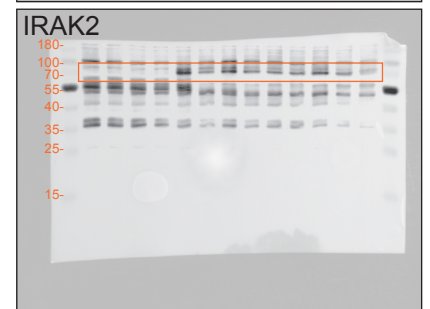
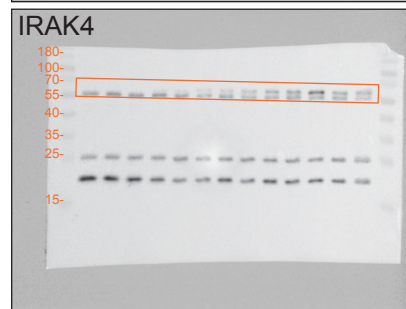
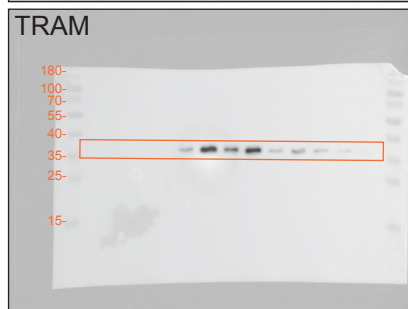
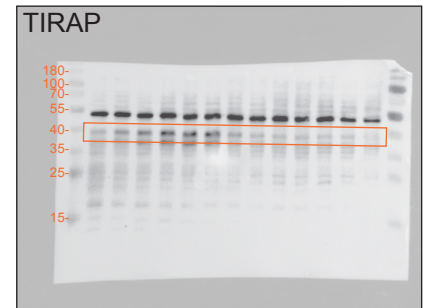
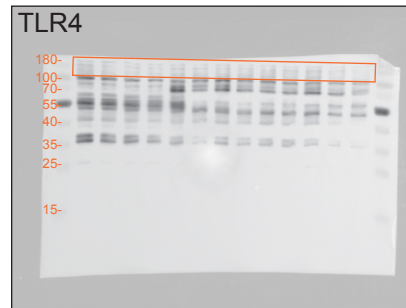
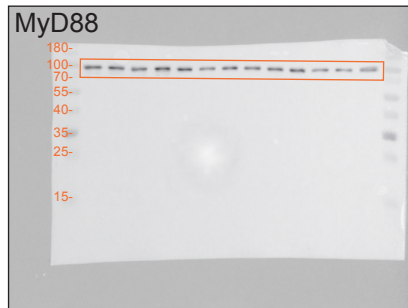
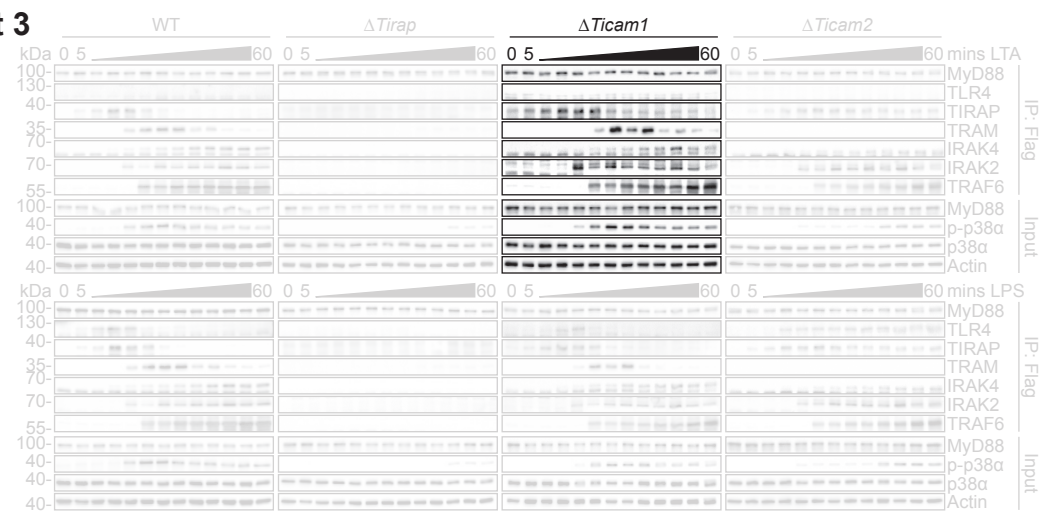
Extended Data Fig. 3a - Part 1



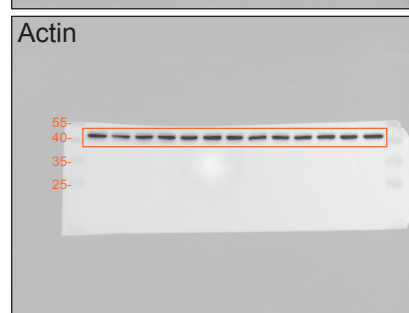
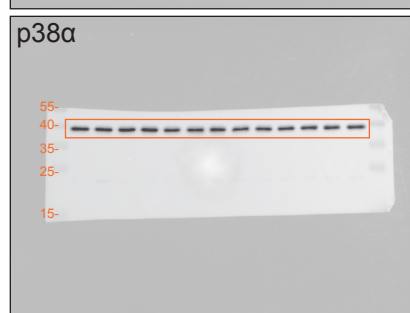
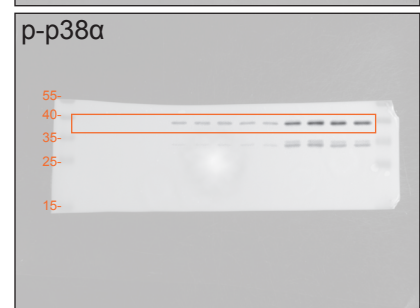
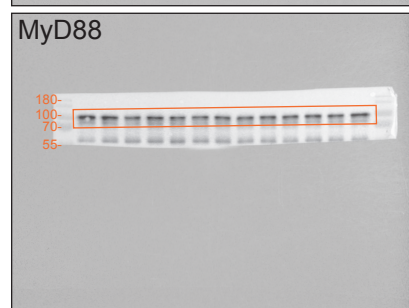
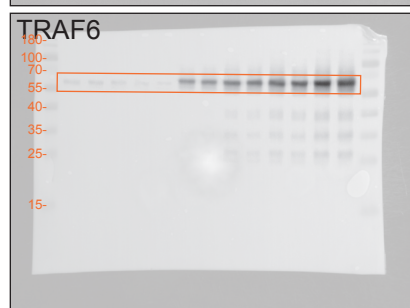
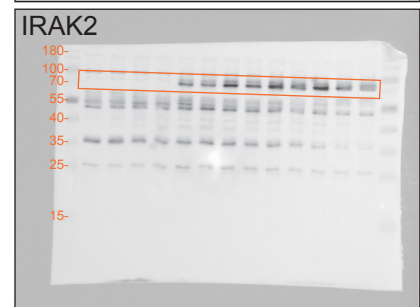
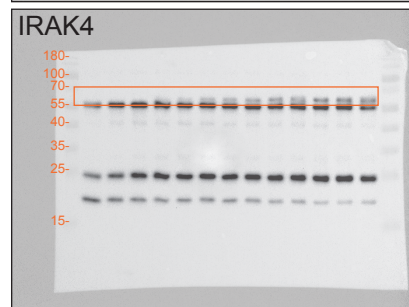
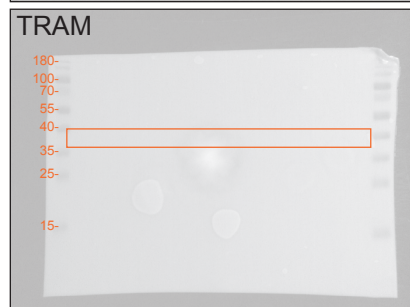
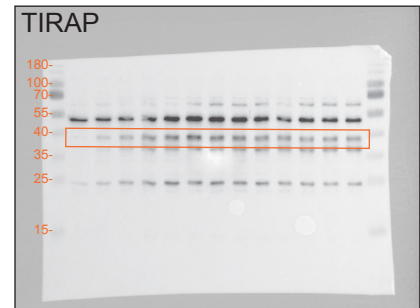
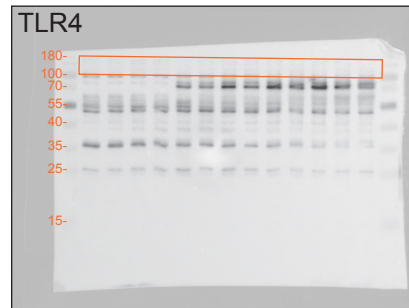
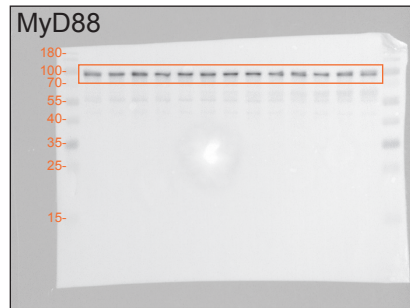
Extended Data Fig. 3a - Part 2



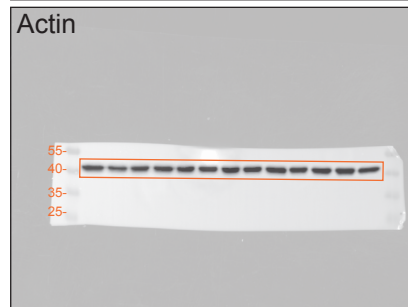
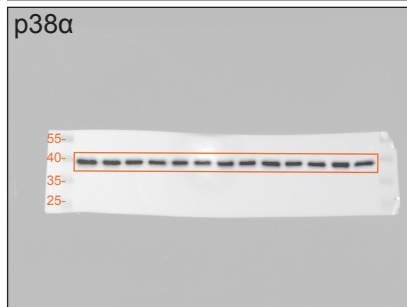
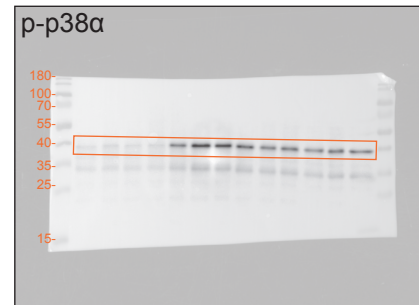
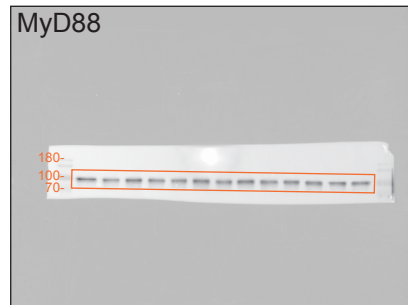
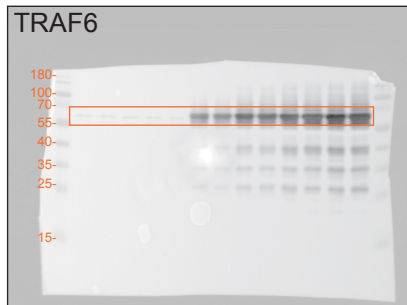
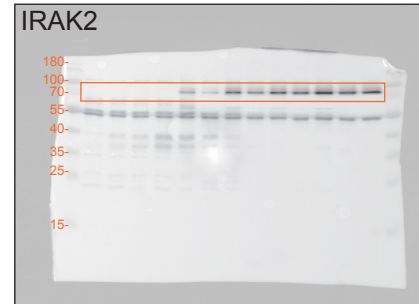
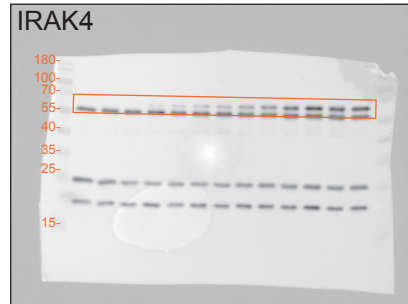
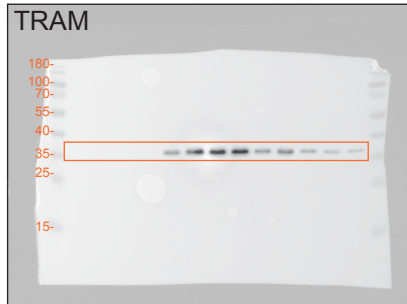
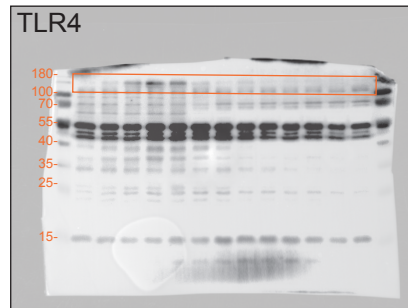
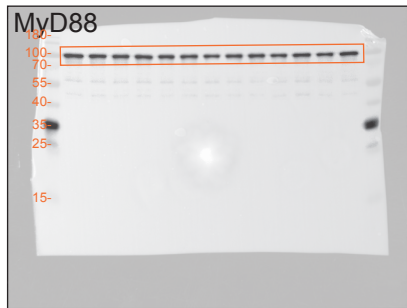
Extended Data Fig. 3a - Part 3



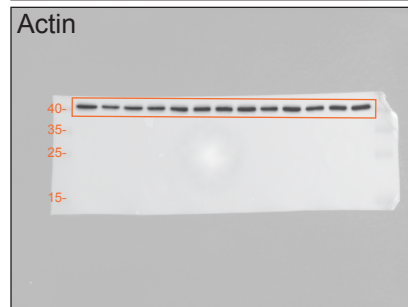
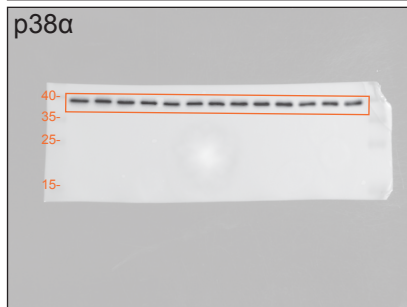
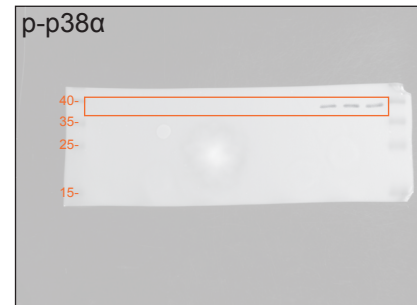
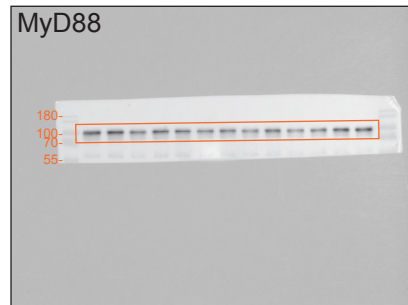
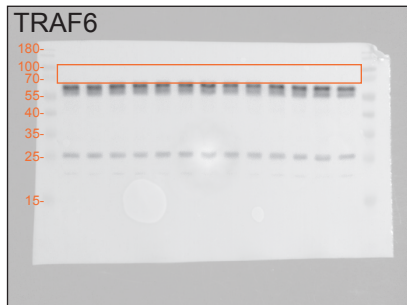
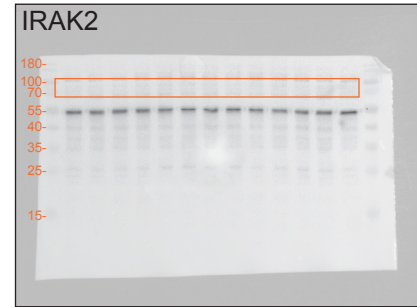
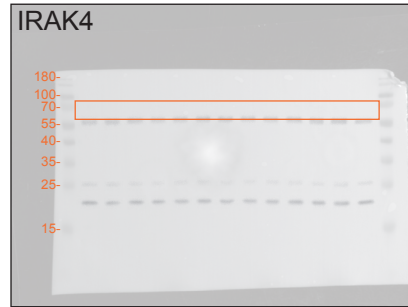
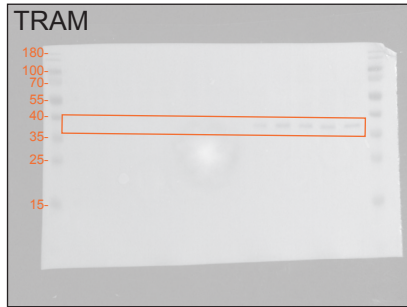
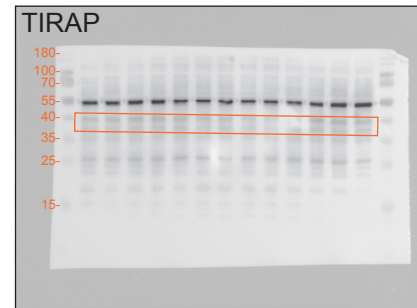
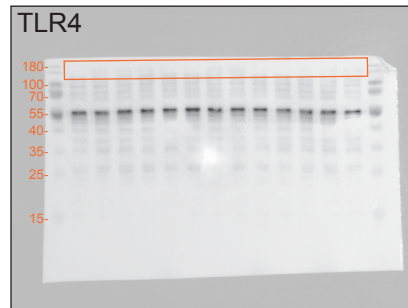
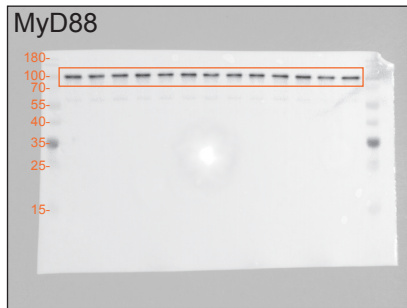
Extended Data Fig. 3a - Part 4



Extended Data Fig. 3a - Part 5



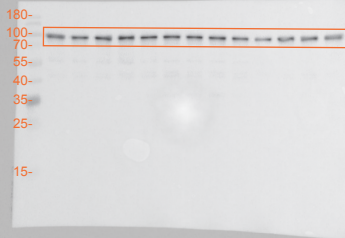
Extended Data Fig. 3a - Part 6



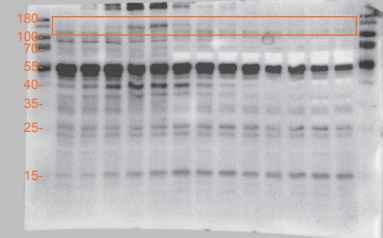
Extended Data Fig. 3a - Part 7



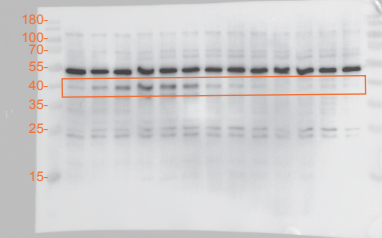
MyD88



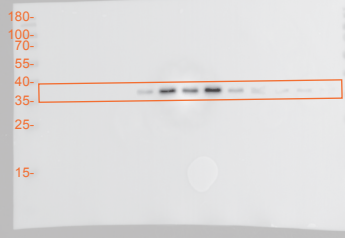
TLR4



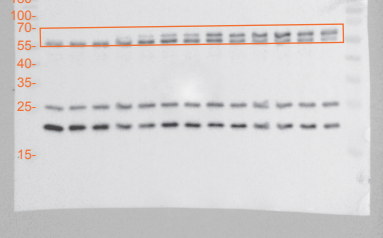
TIRAP



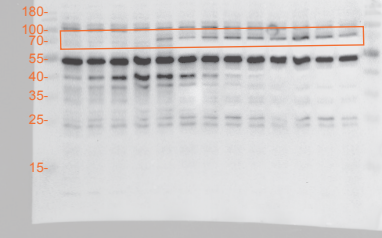
TRAM



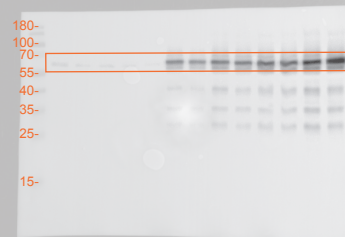
IRAK4



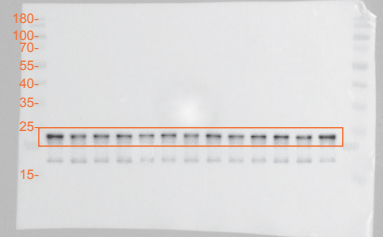
IRAK2



TRAF6



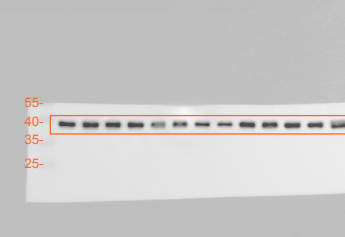
MyD88



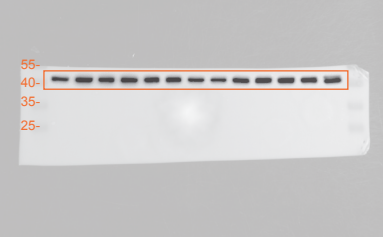
p-p38α



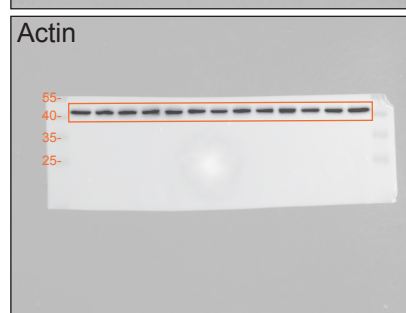
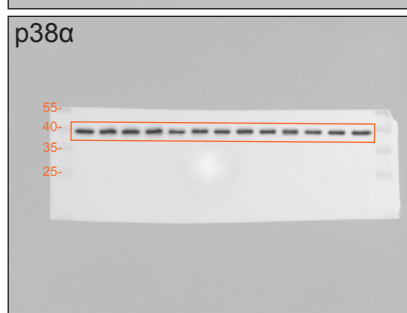
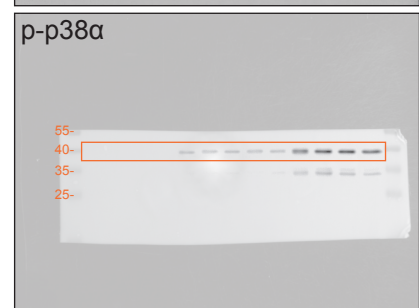
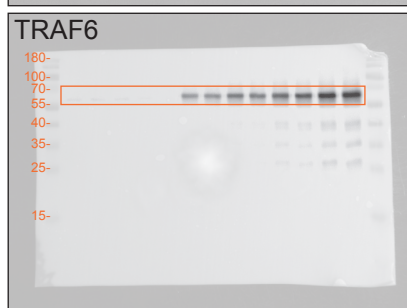
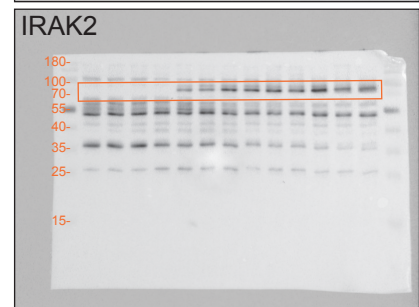
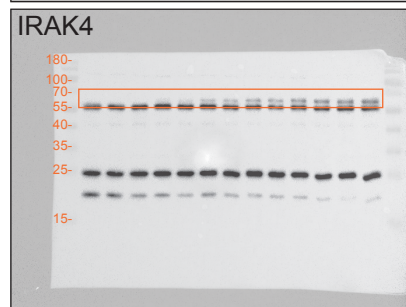
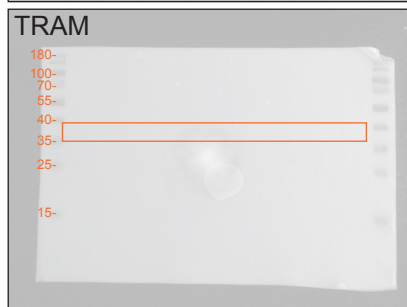
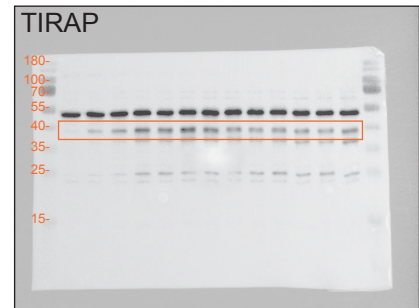
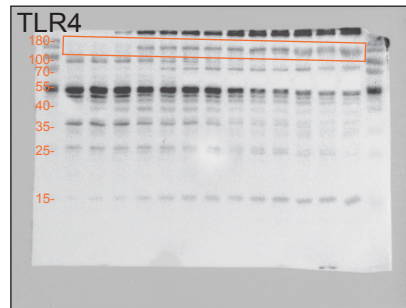
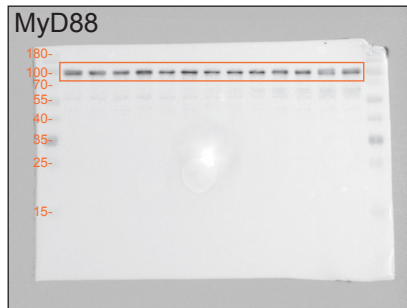
p38α

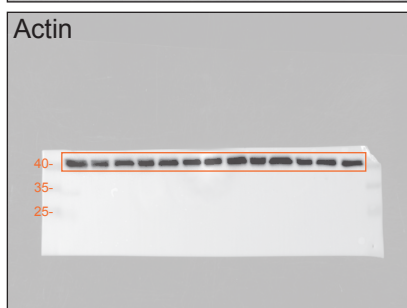
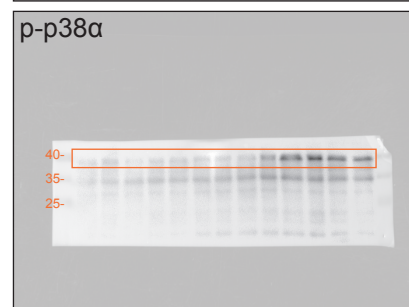
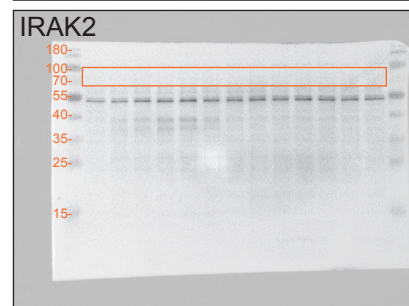
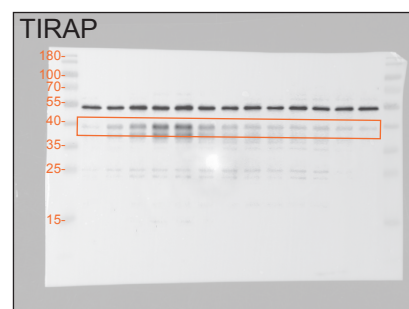


Actin

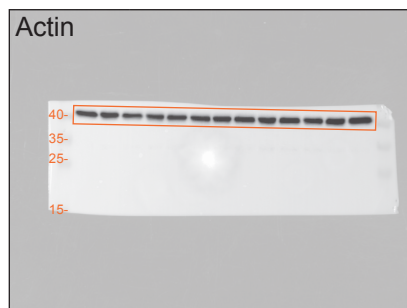
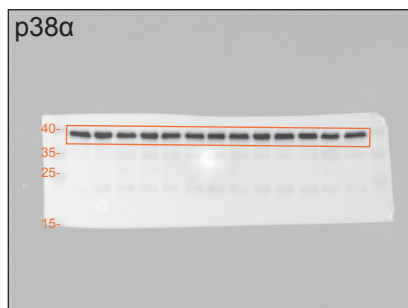
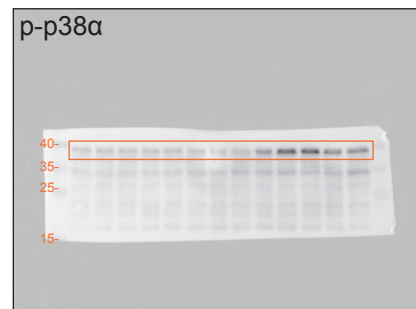
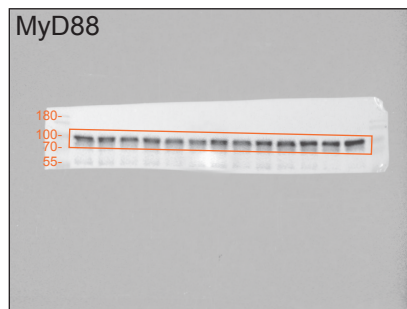
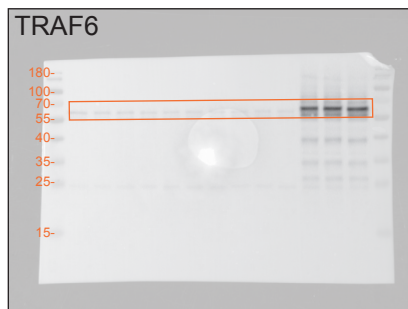
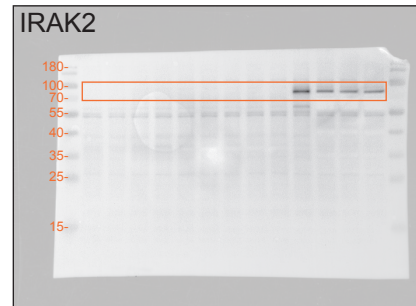
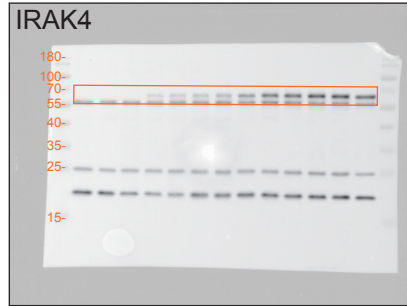
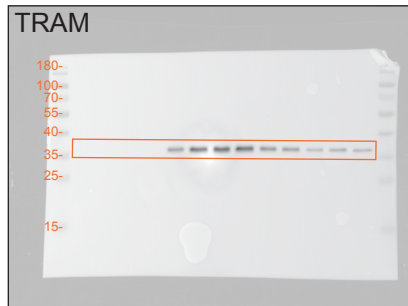
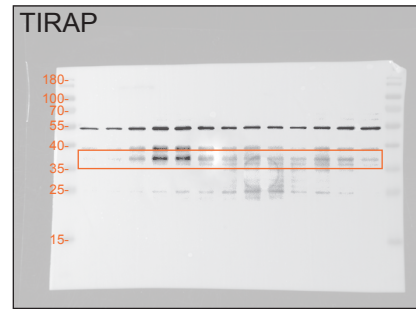
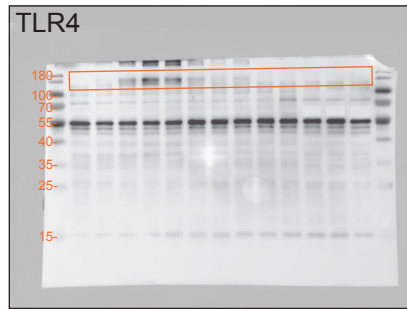
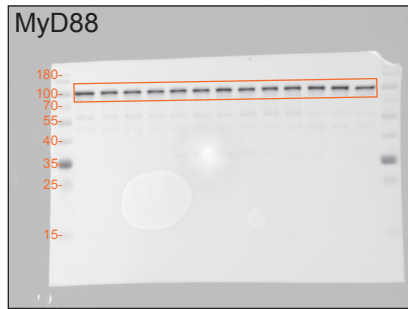
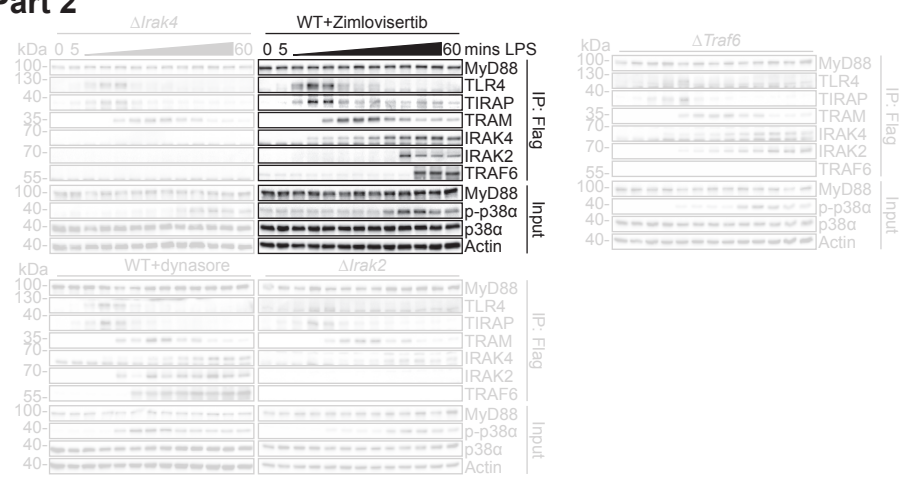


Extended Data Fig. 3a - Part 8

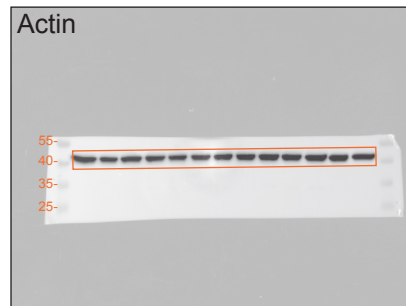
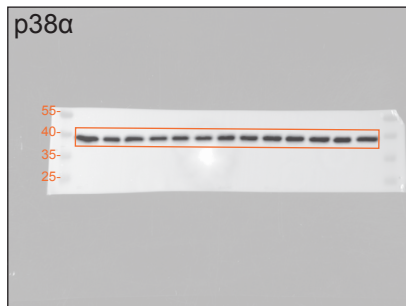
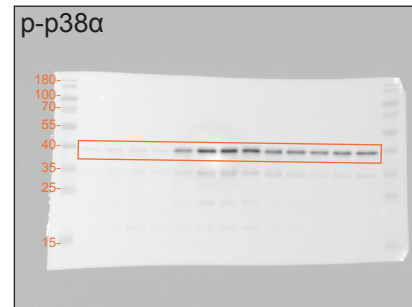
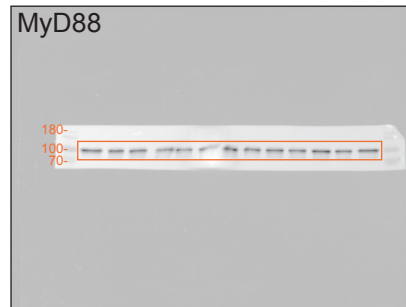
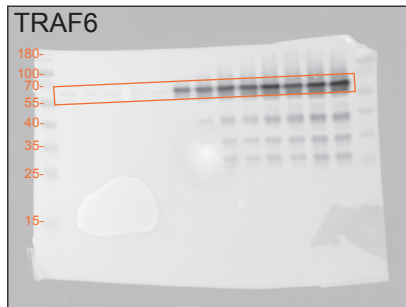
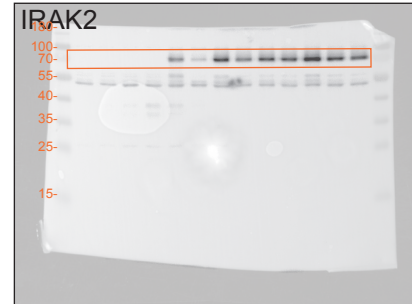
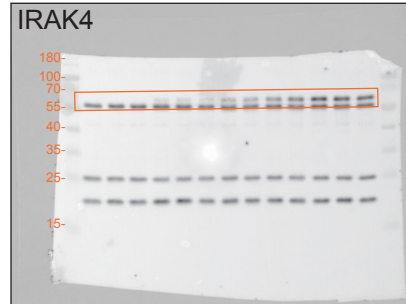
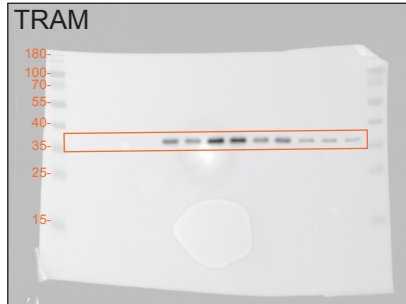
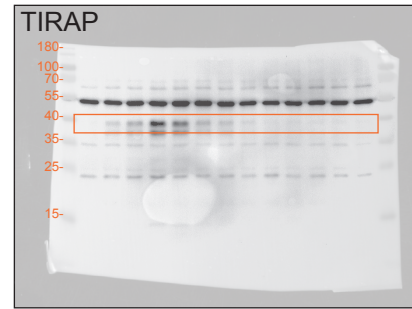
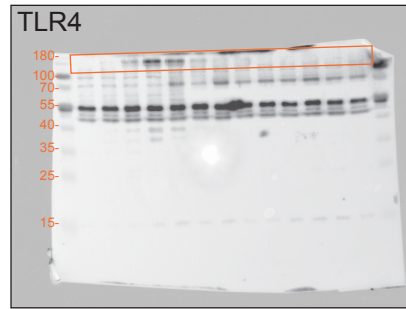
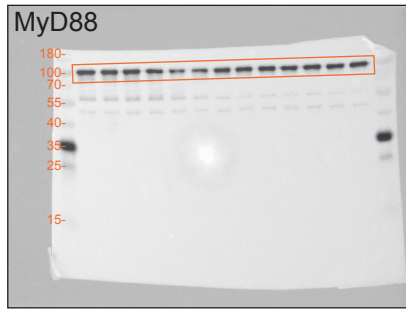
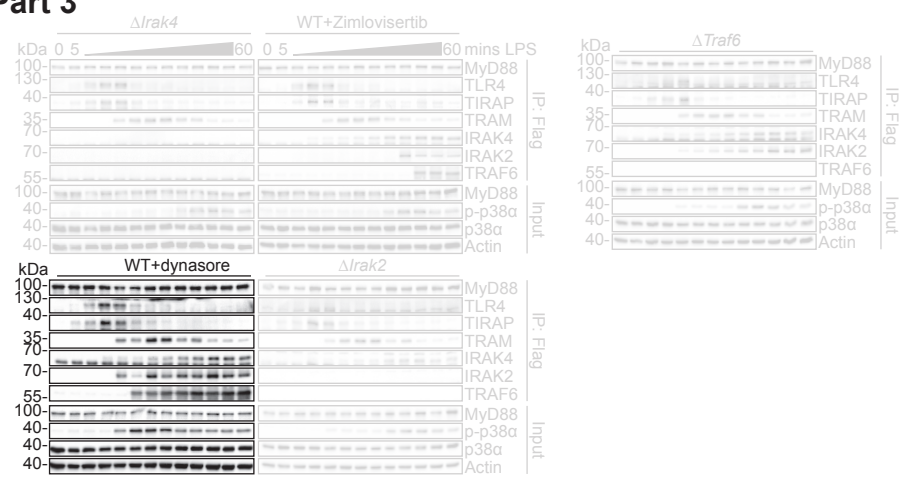




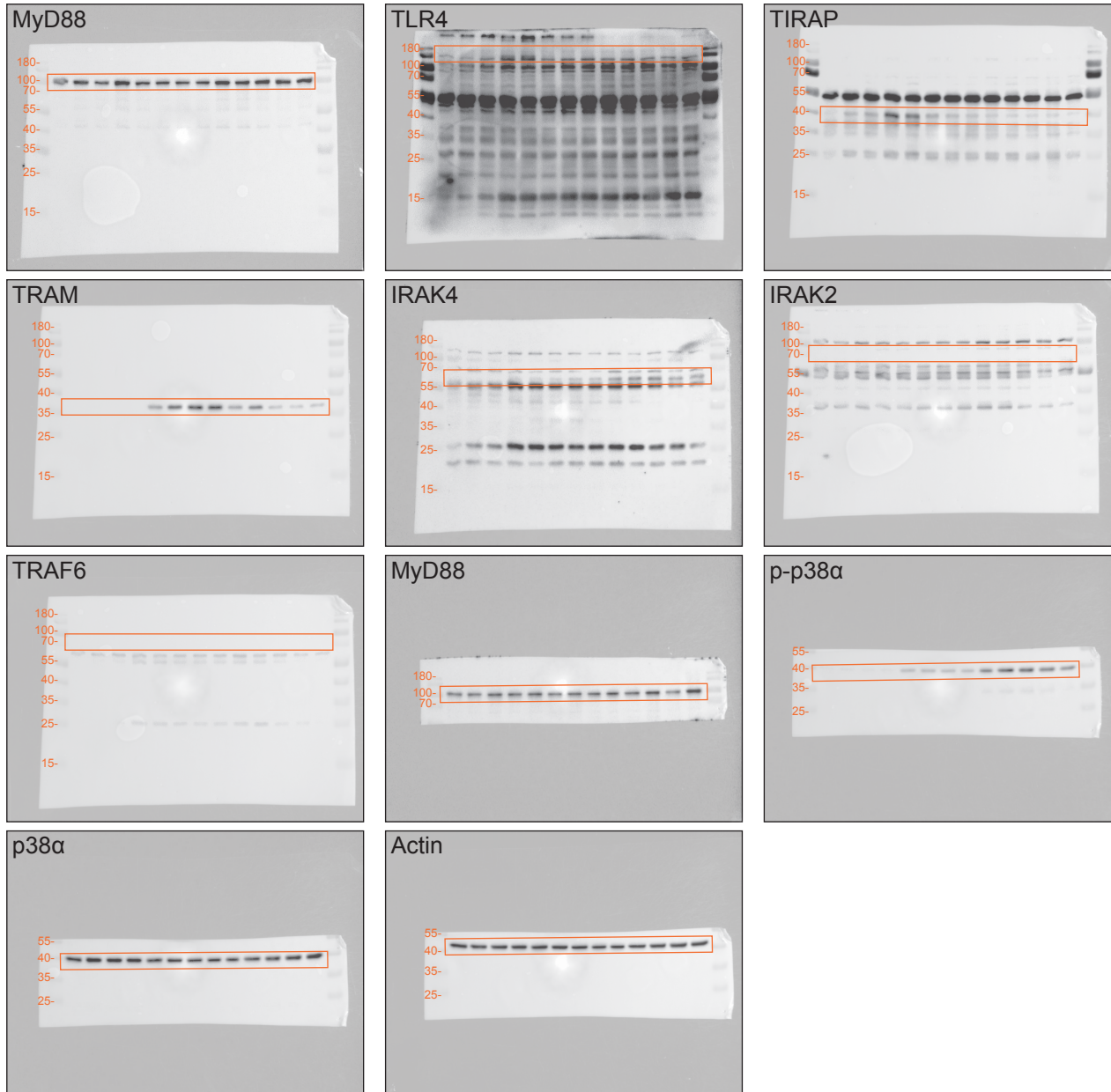
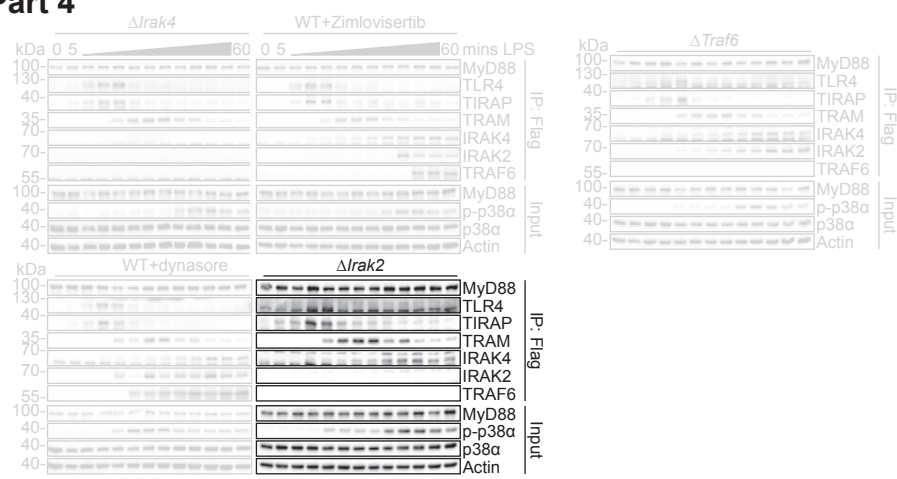
Extended Data Fig. 3b - Part 2



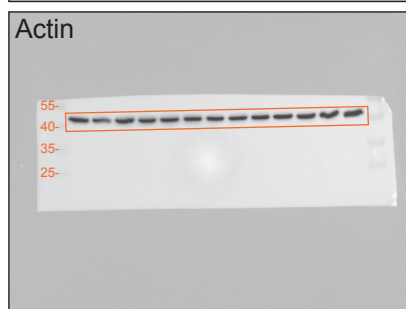
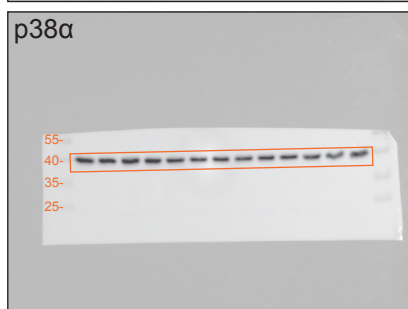
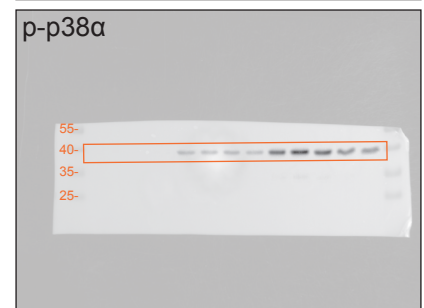
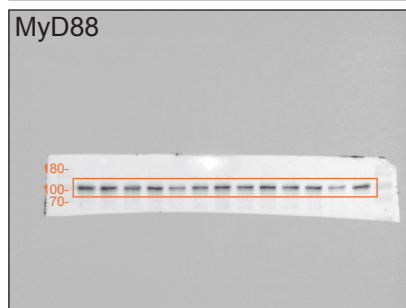
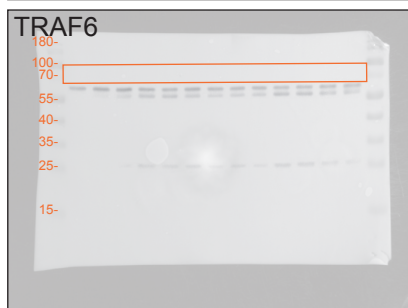
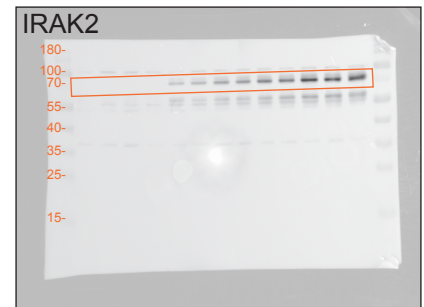
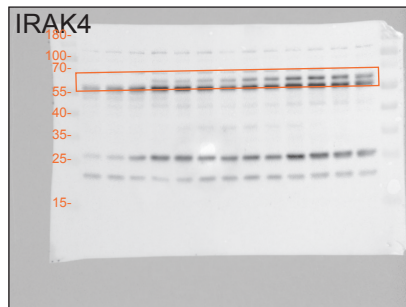
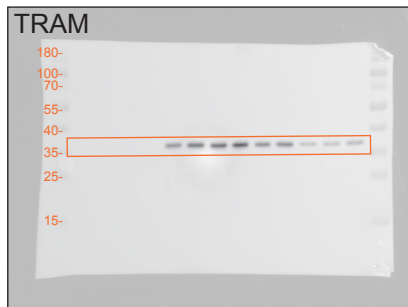
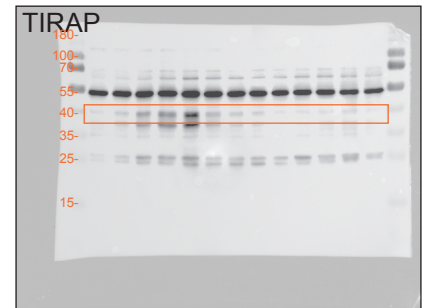
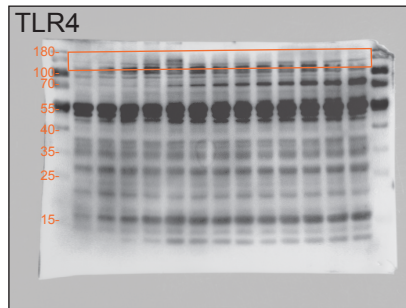
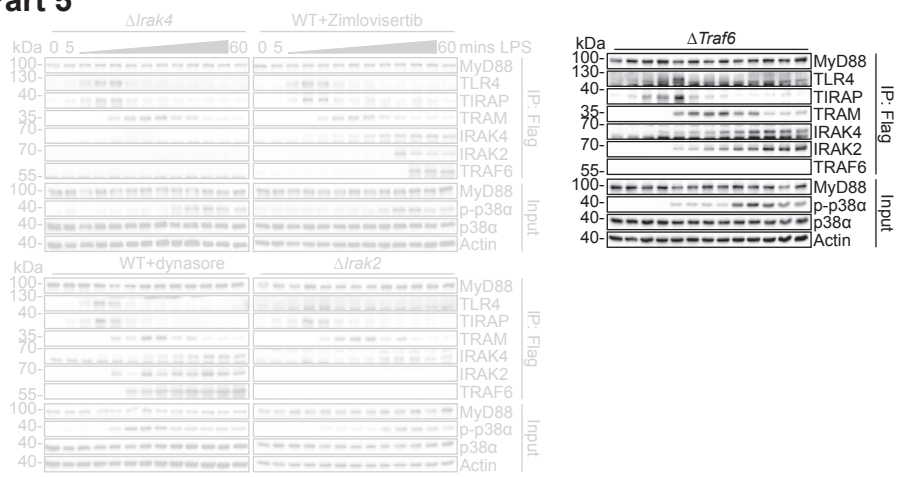
Extended Data Fig. 3b - Part 3



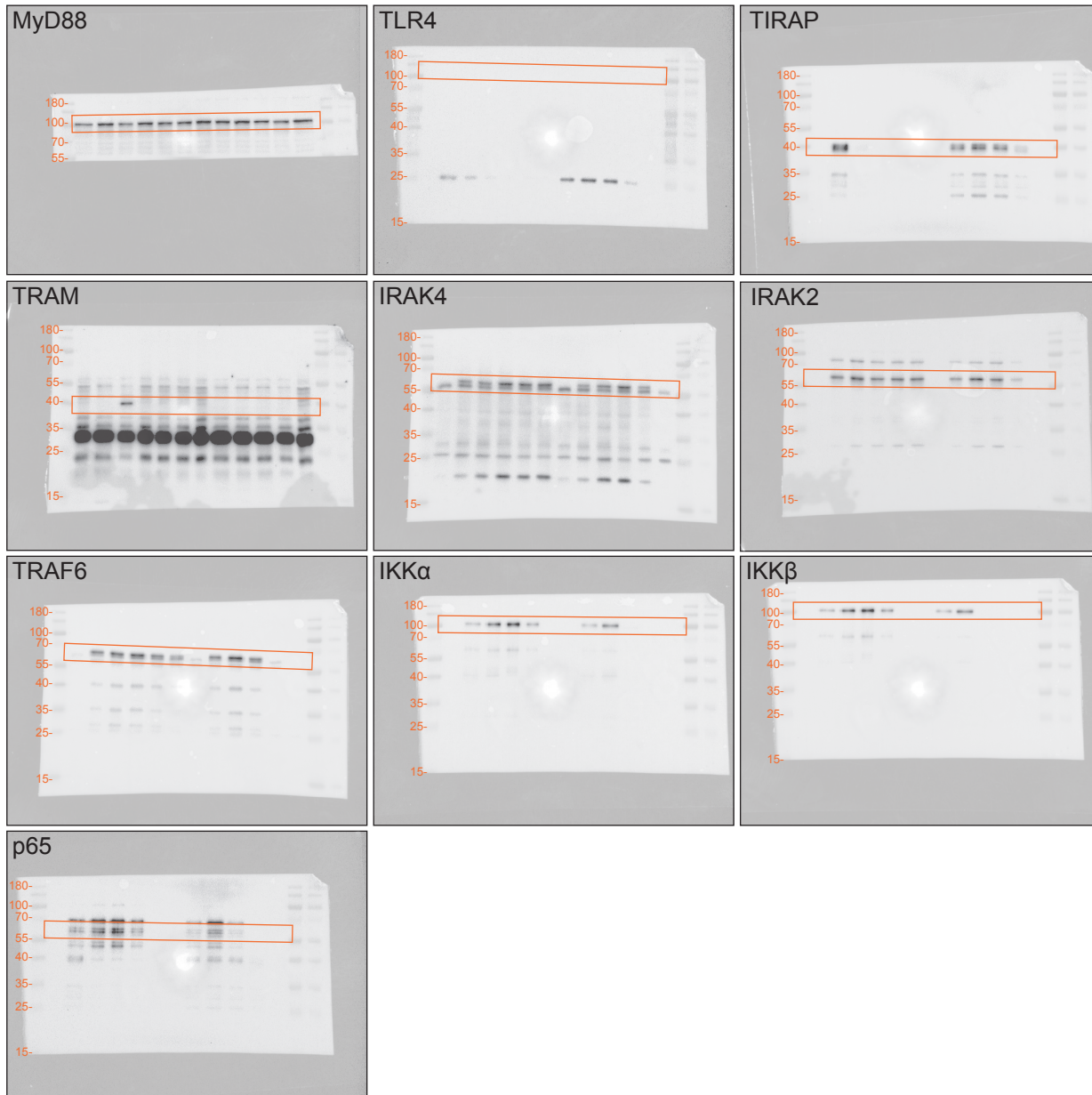
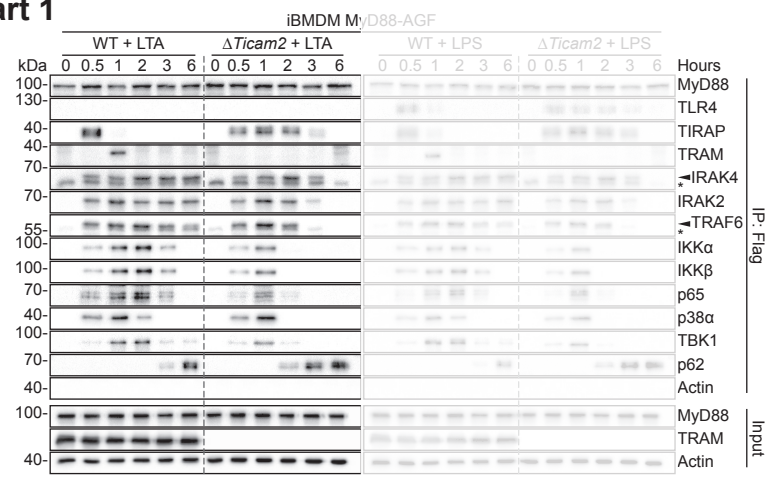
Extended Data Fig. 3b - Part 4



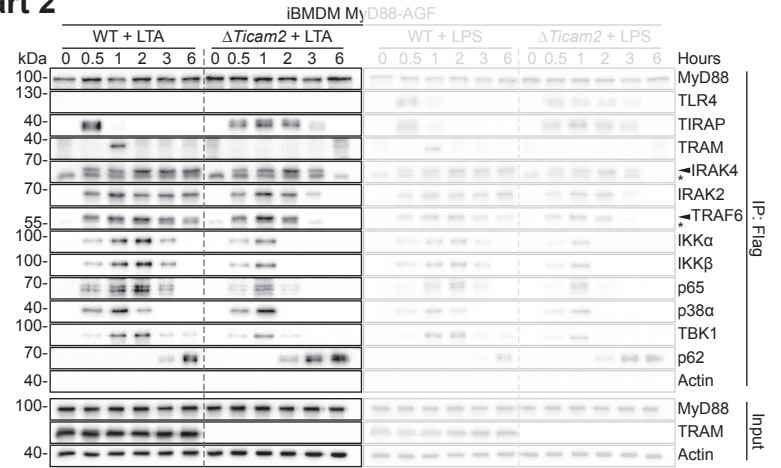
Extended Data Fig. 3b - Part 5



Extended Data Fig. 3d - Part 1



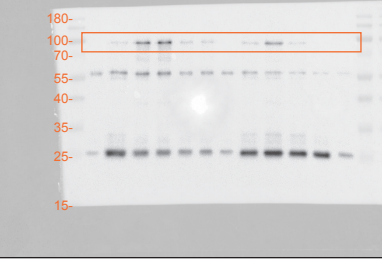
Extended Data Fig. 3d - Part 2



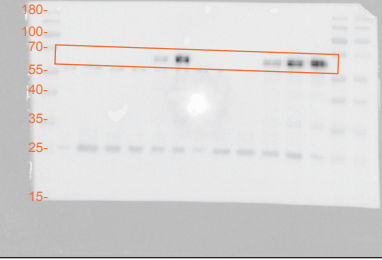
p38α



TBK1



p62



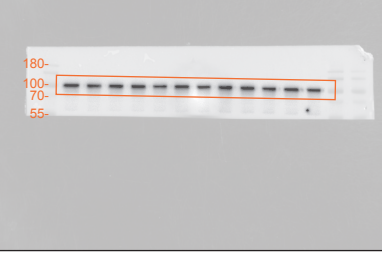
Actin



TRAM



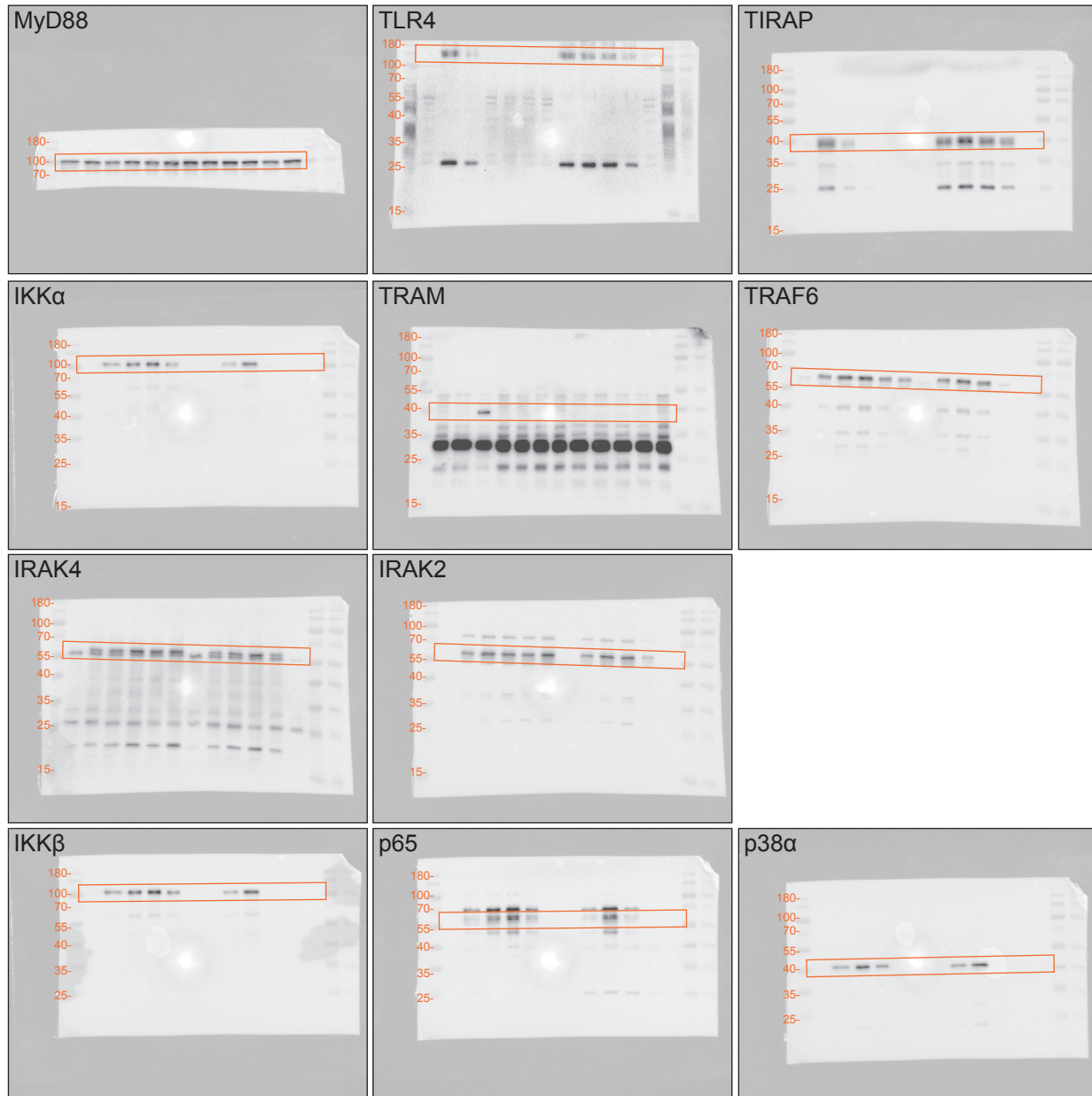
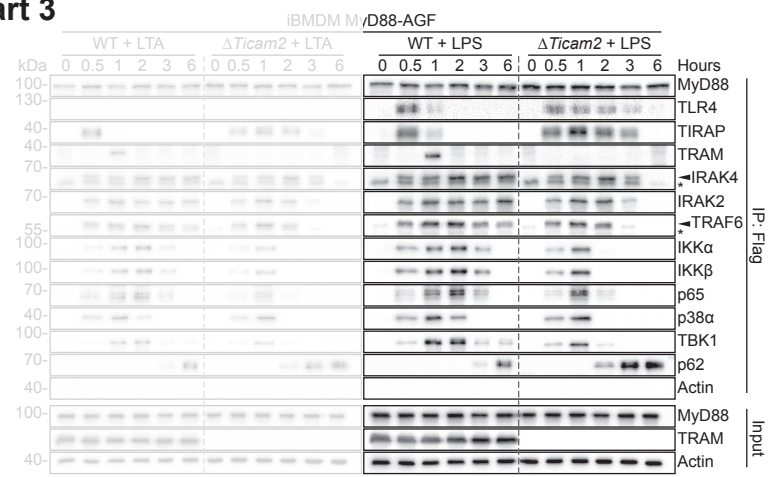
MyD88



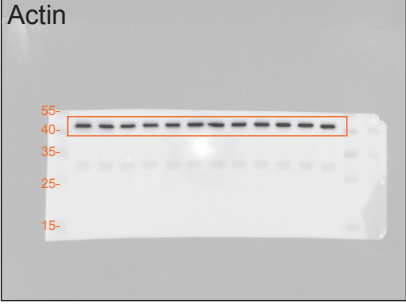
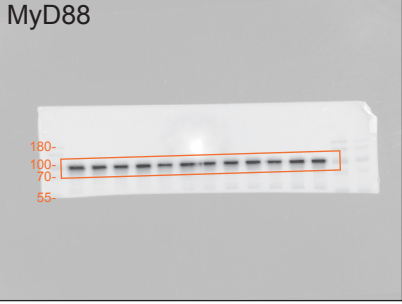
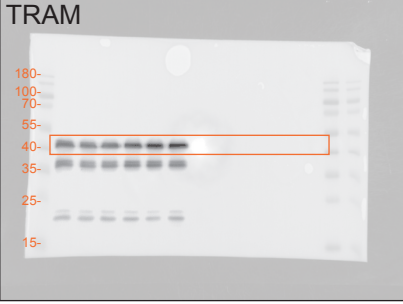
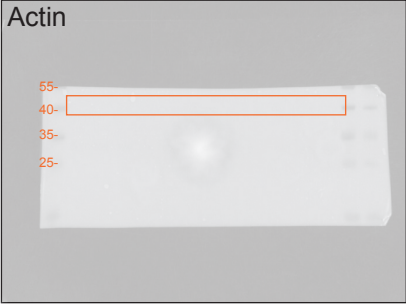
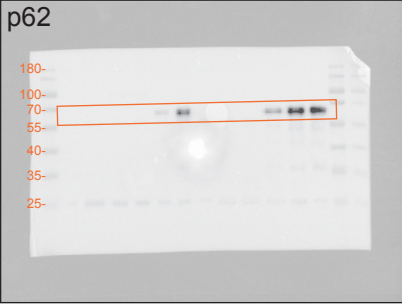
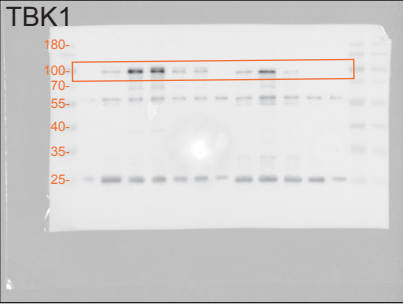
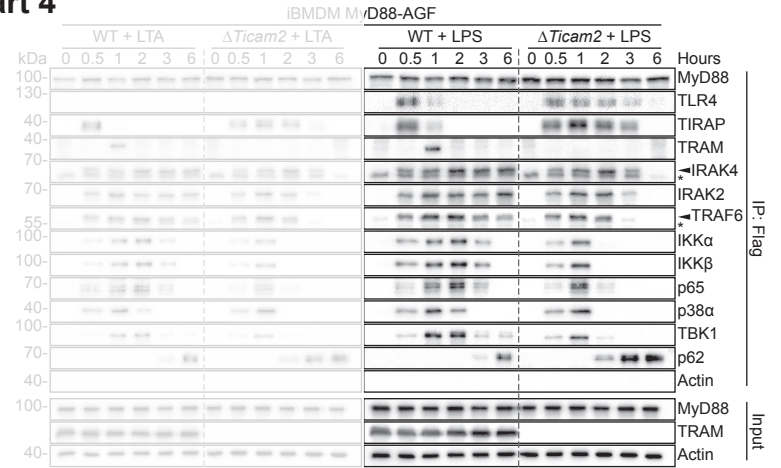
Actin



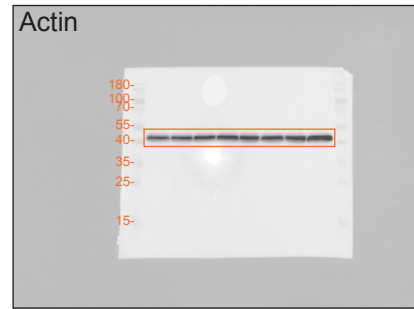
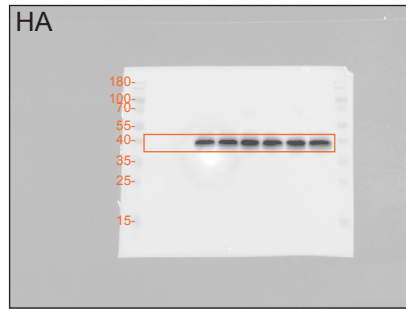
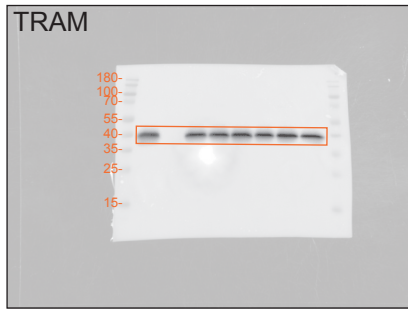
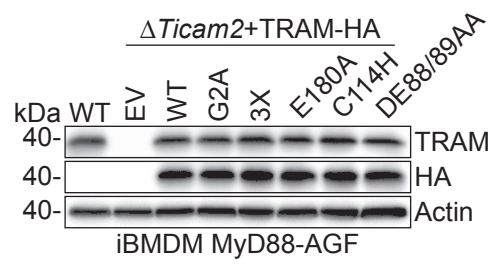
Extended Data Fig. 3d - Part 3



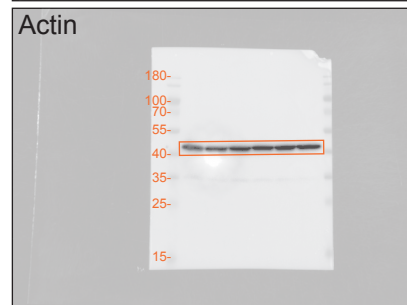
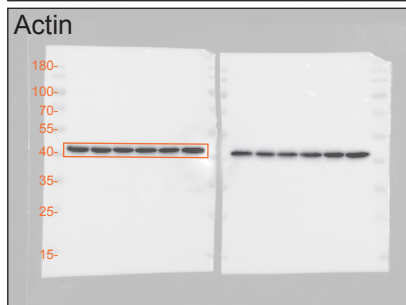
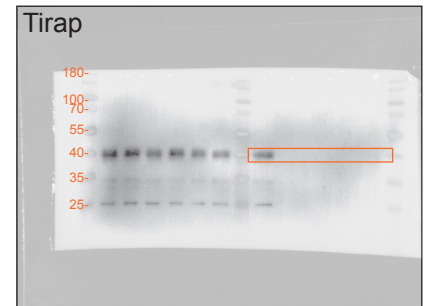
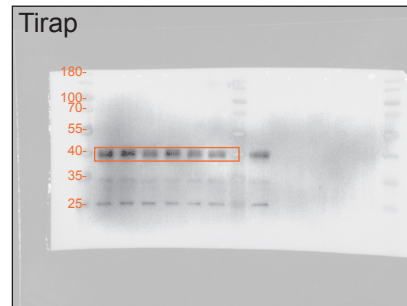
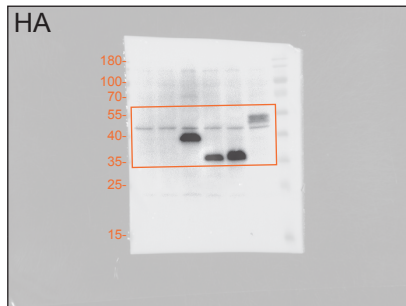
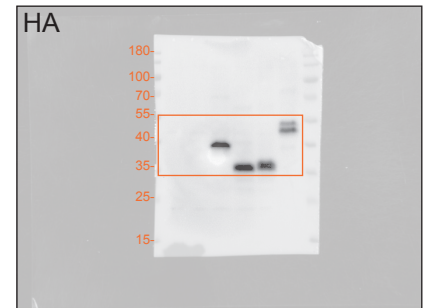
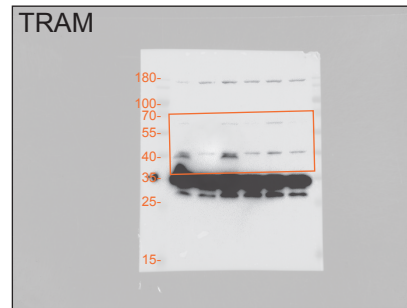
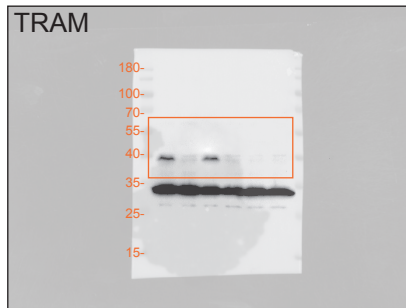
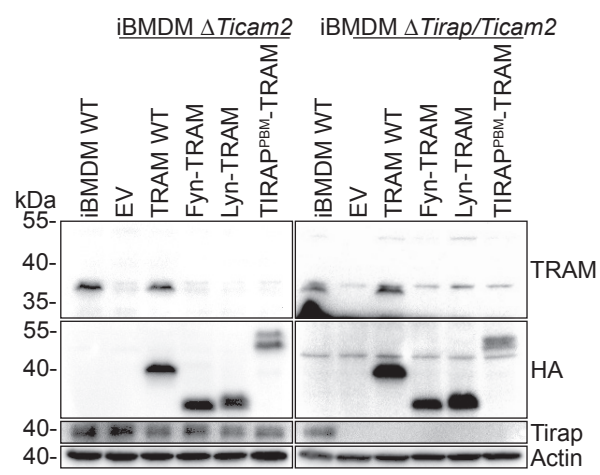
Extended Data Fig. 3d - Part 4



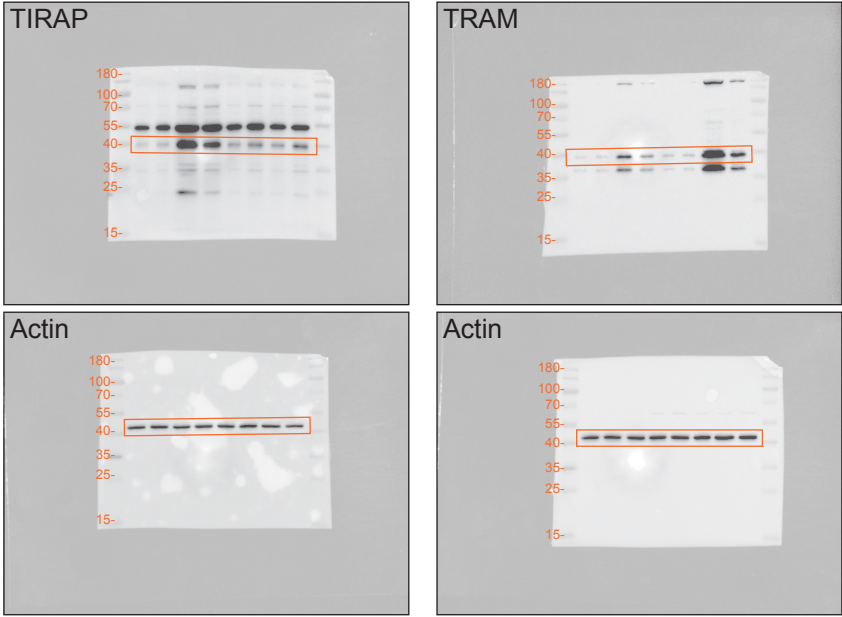
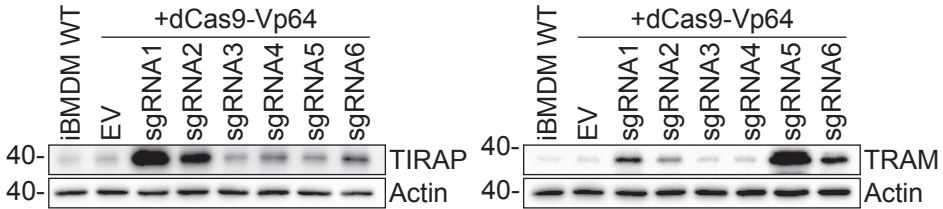
Extended Data Fig. 6a



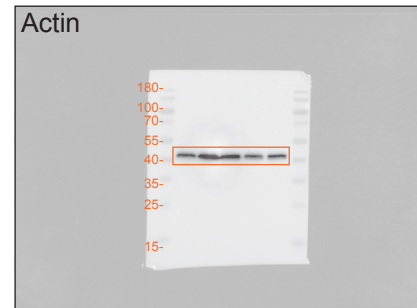
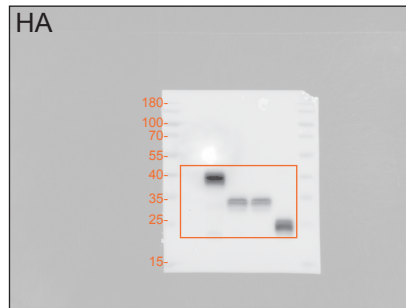
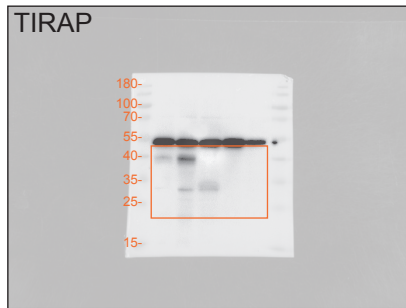
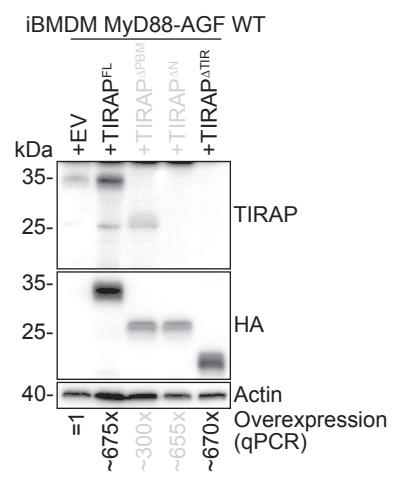
Extended Data Fig. 6d



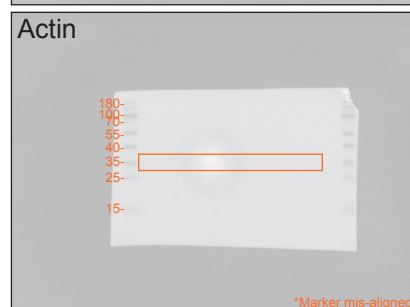
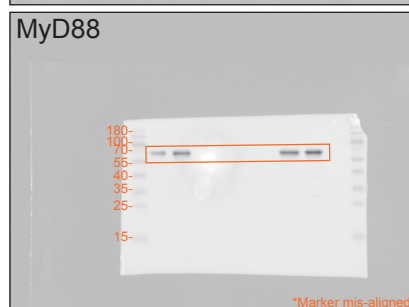
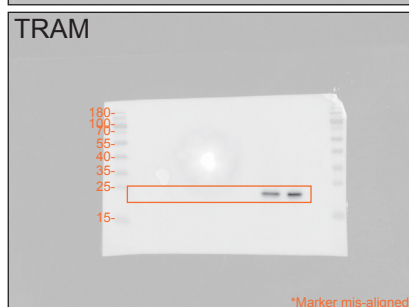
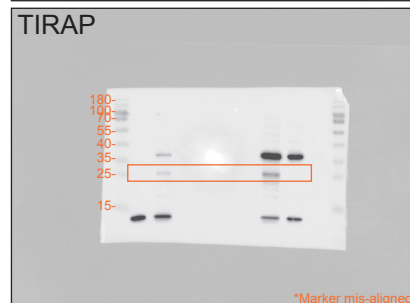
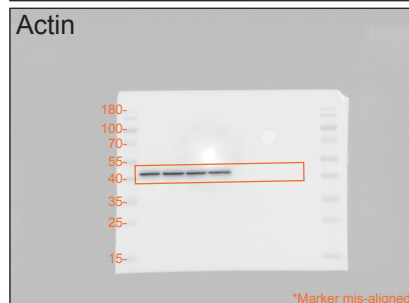
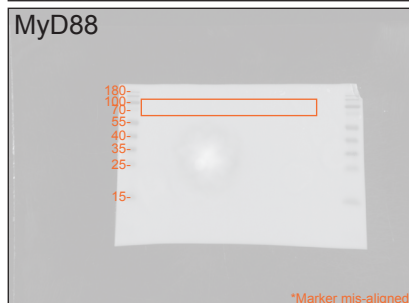
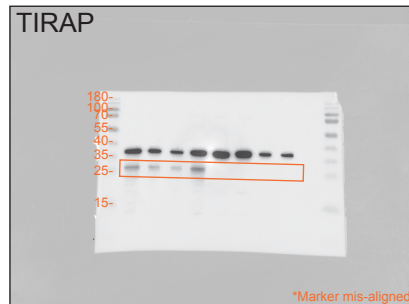
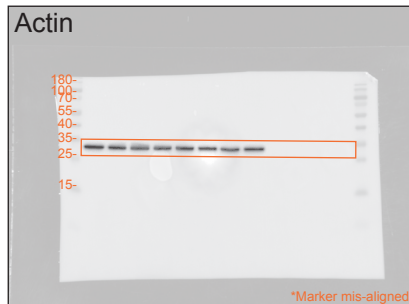
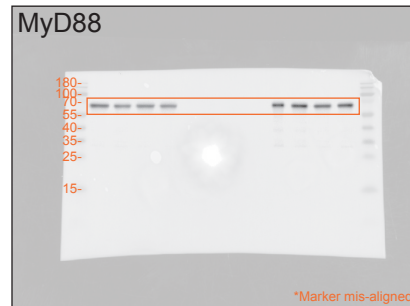
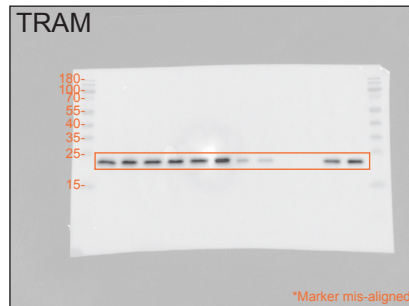
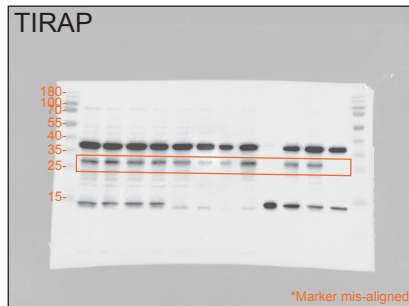
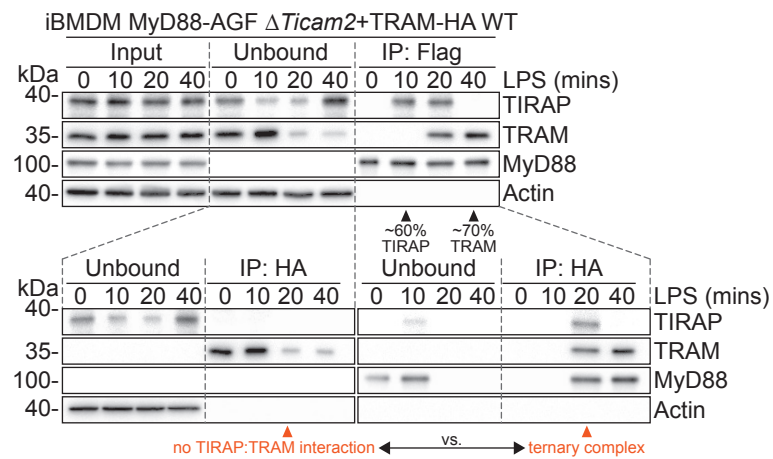
Extended Data Fig. 7b



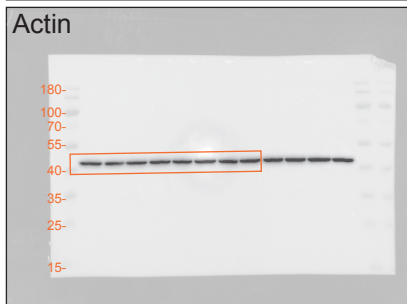
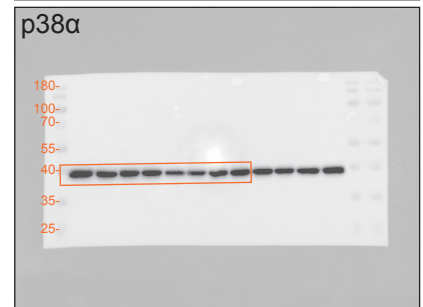
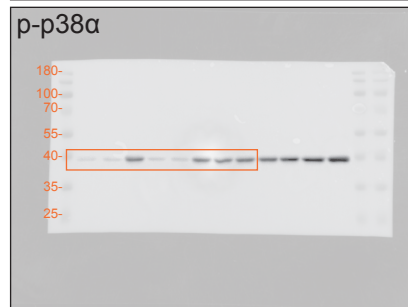
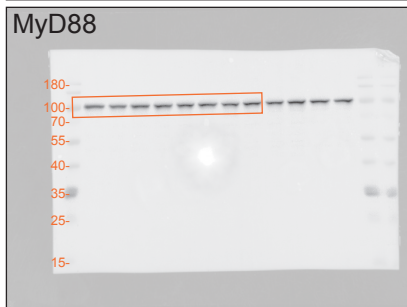
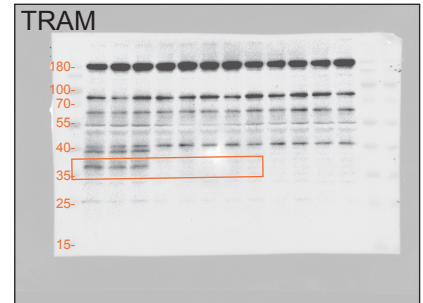
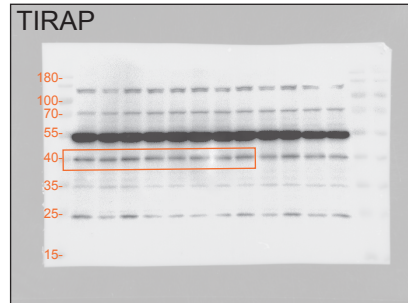
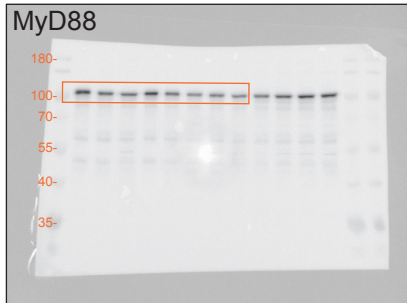
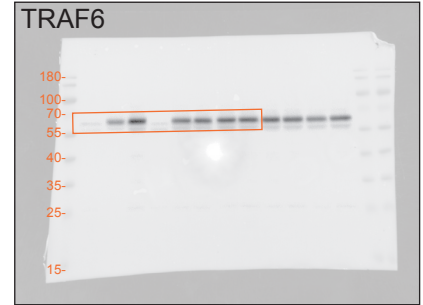
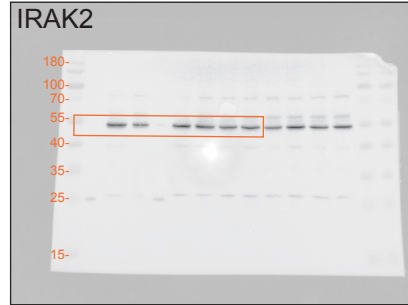
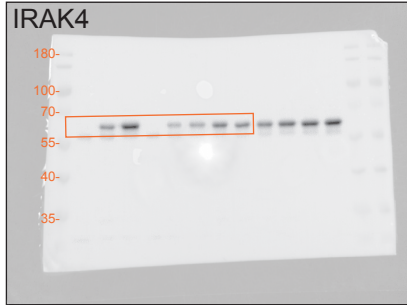
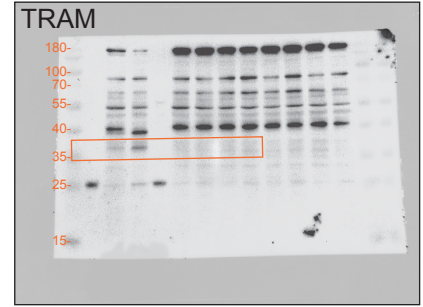
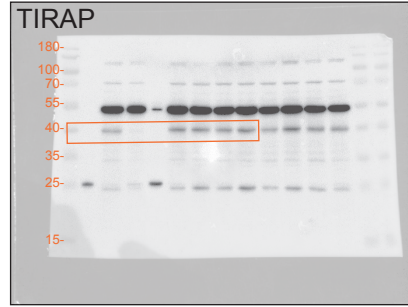
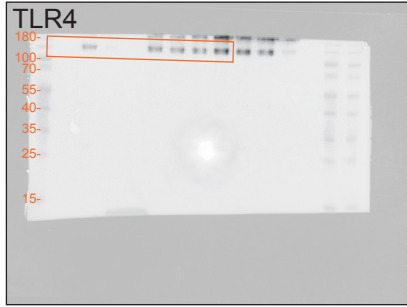
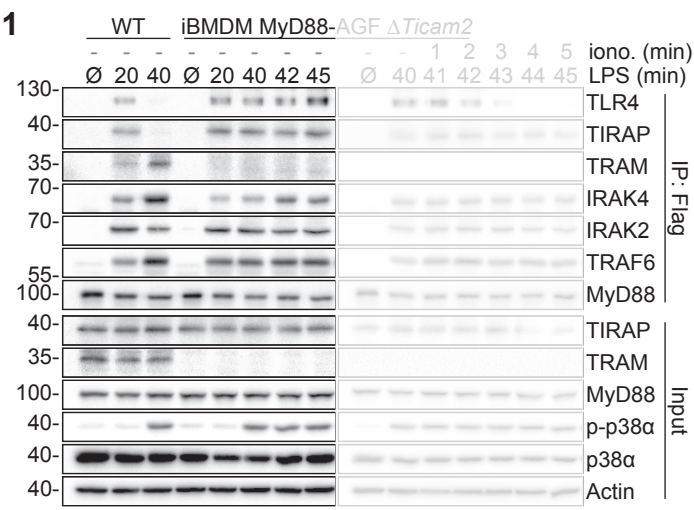
Extended Data Fig.8a



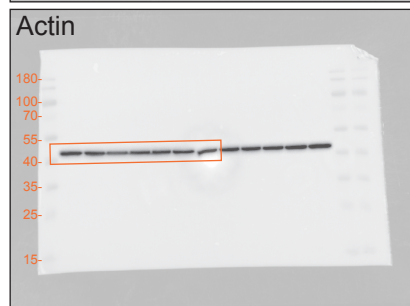
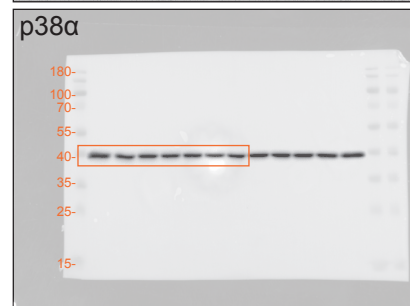
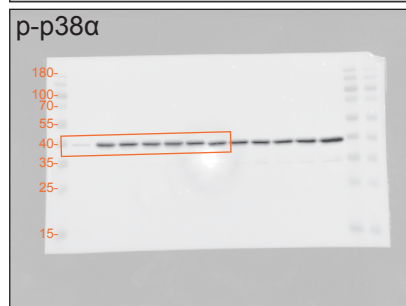
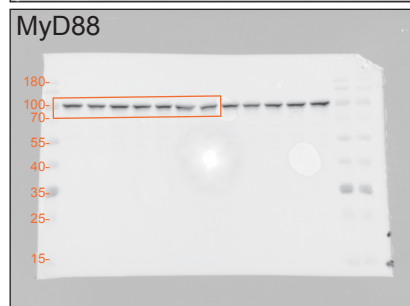
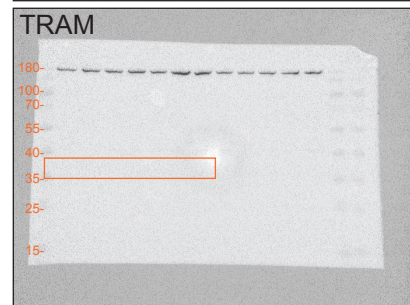
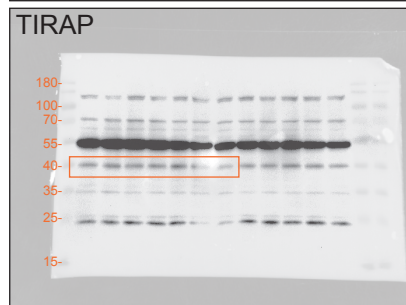
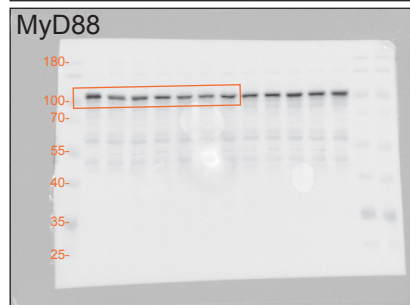
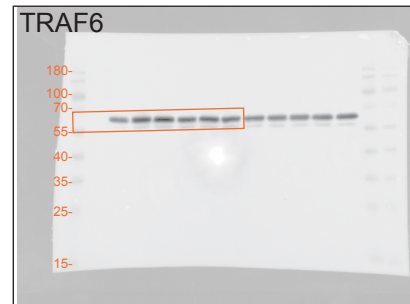
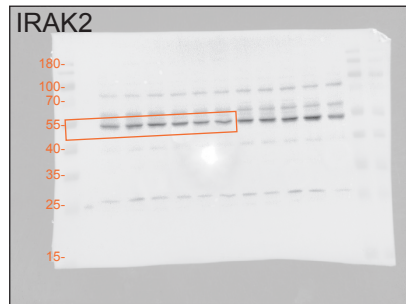
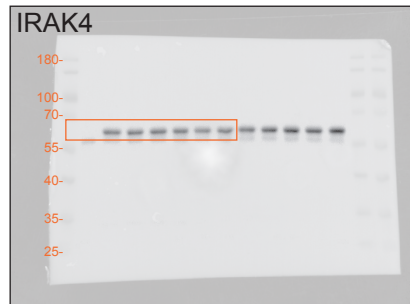
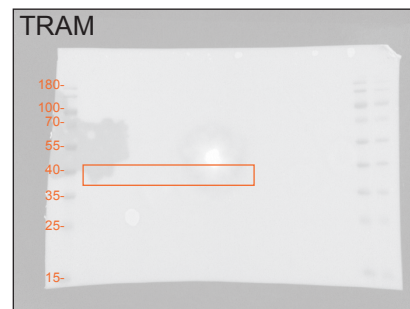
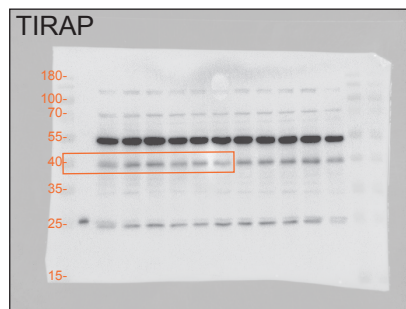
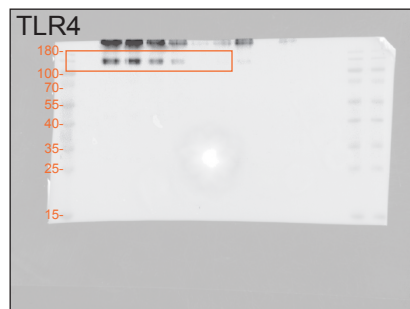
Extended Data Fig. 8e

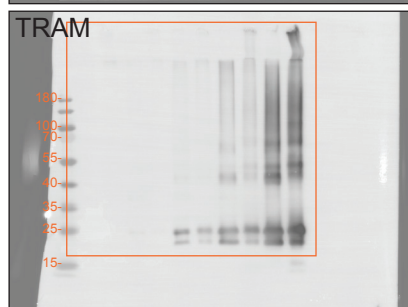
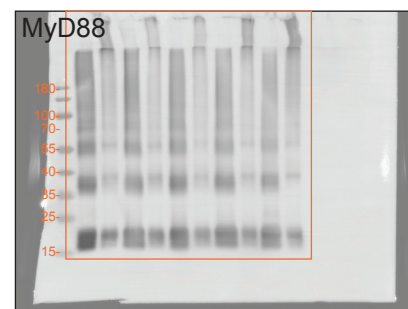
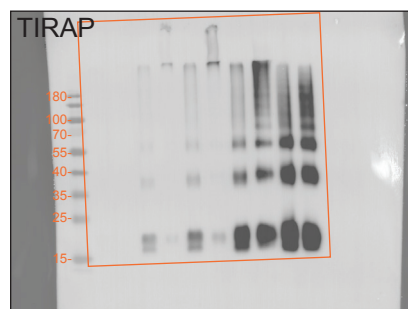
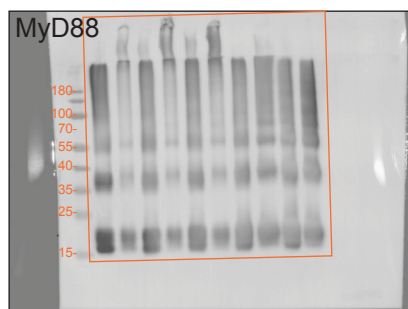
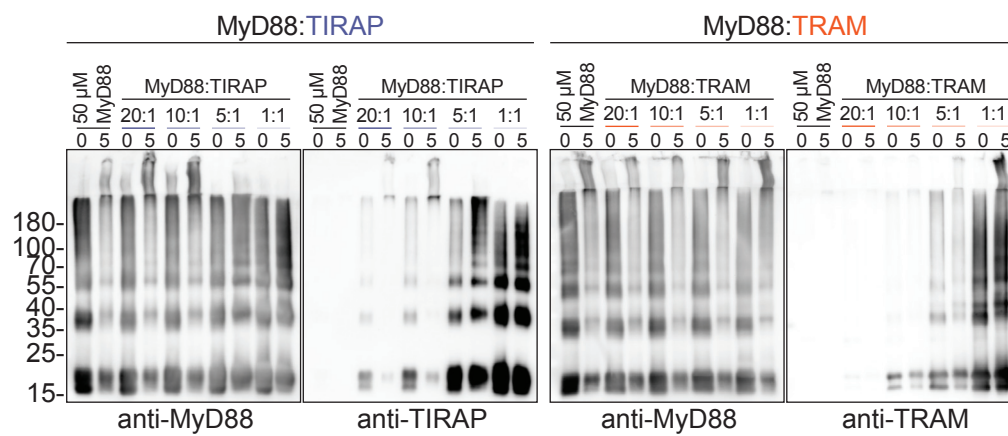


Extended Data Fig. 8g - Part 1

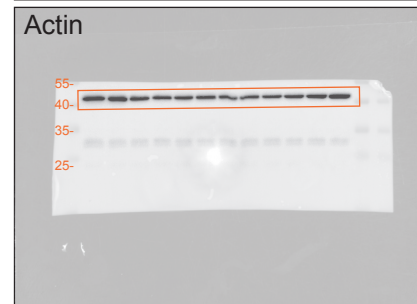
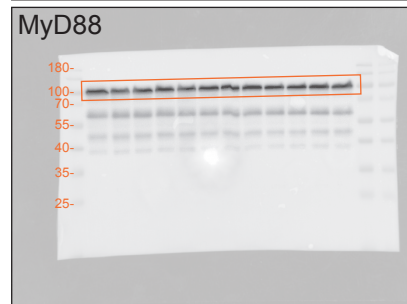
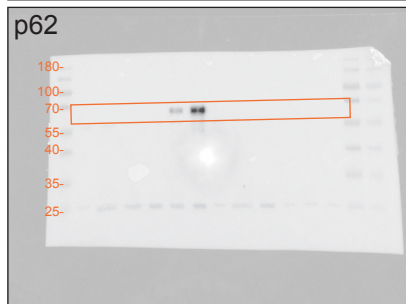
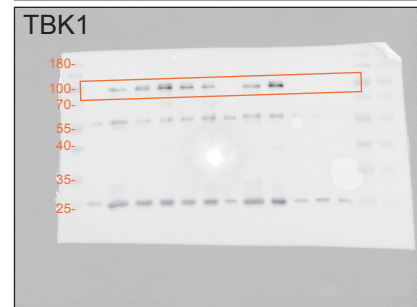
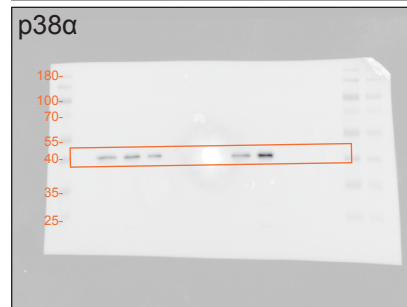
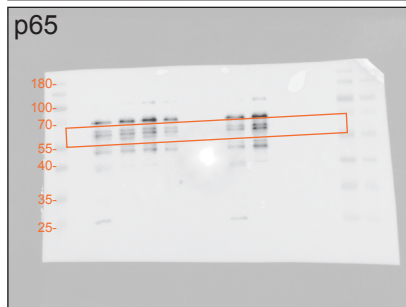
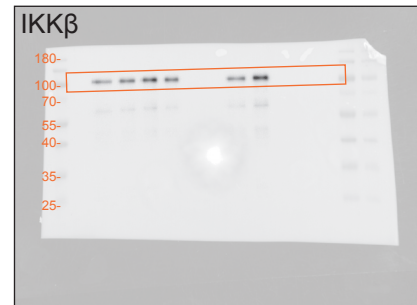
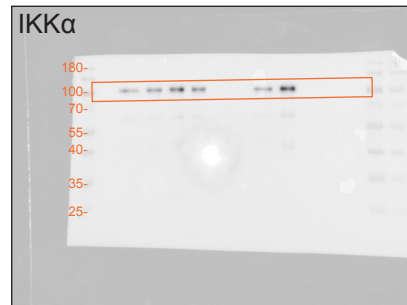
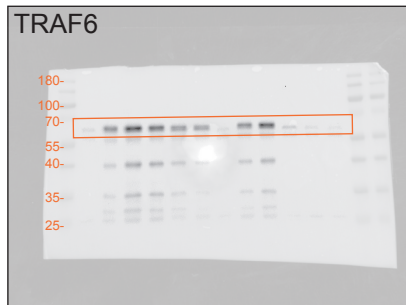
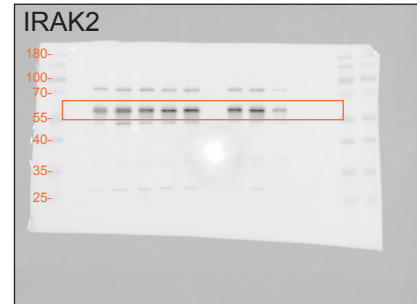
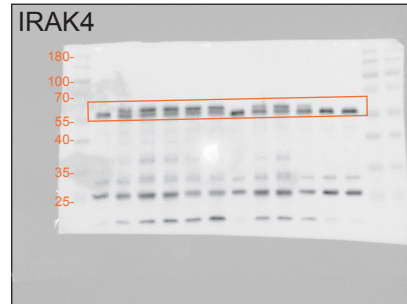
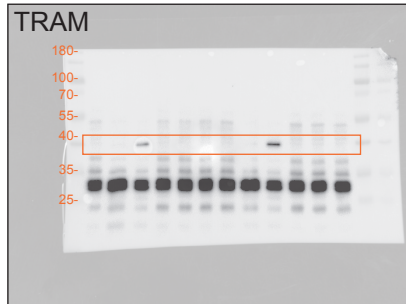
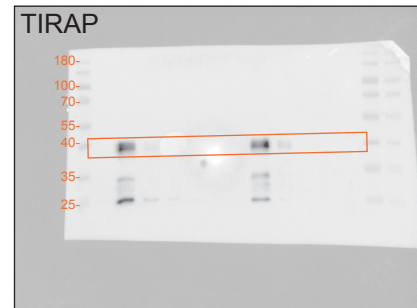
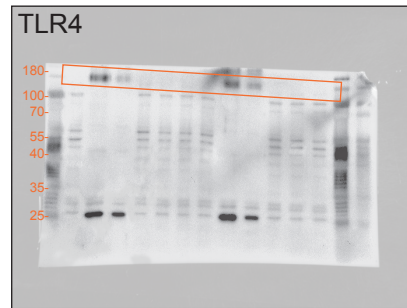
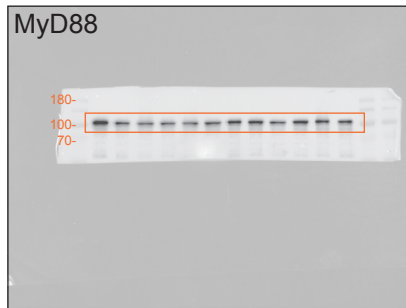
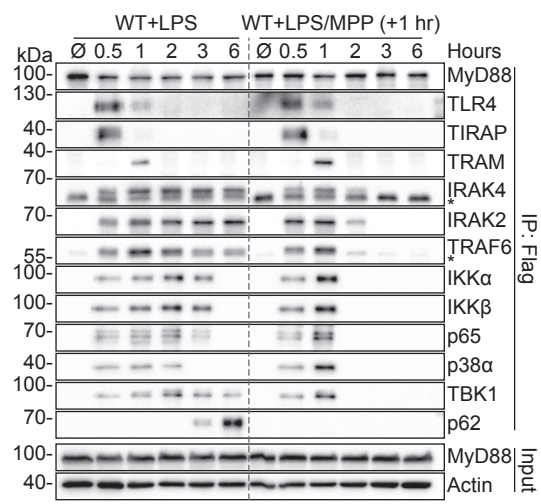


Extended Data Fig. 8g - Part 2

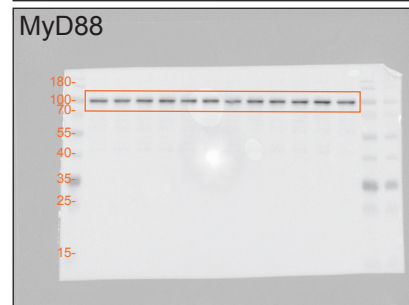
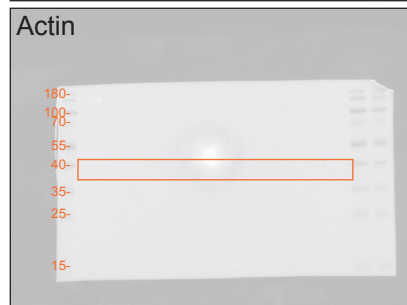
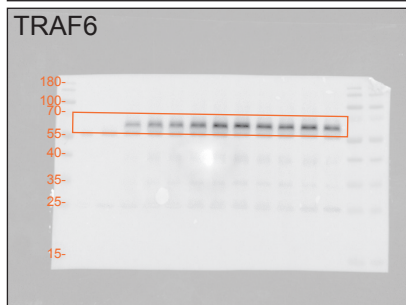
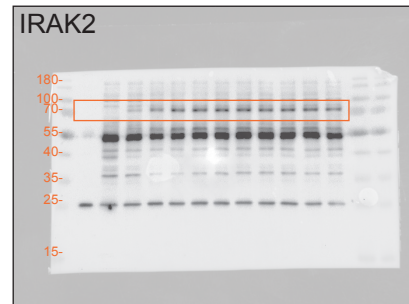
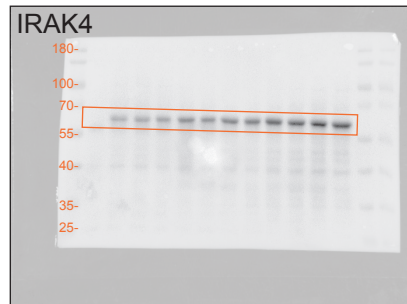
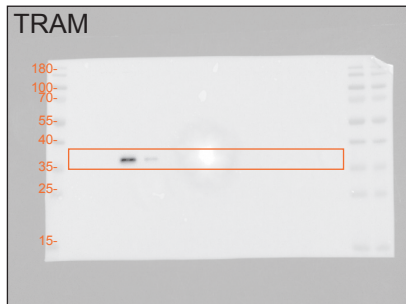
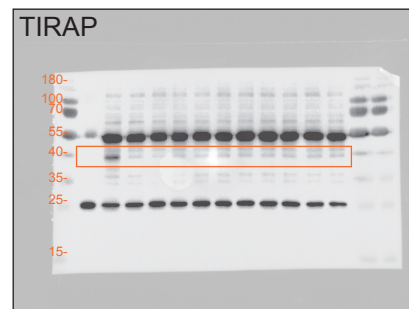
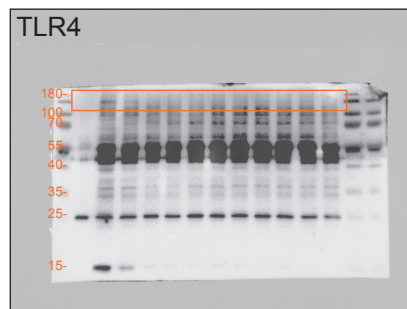
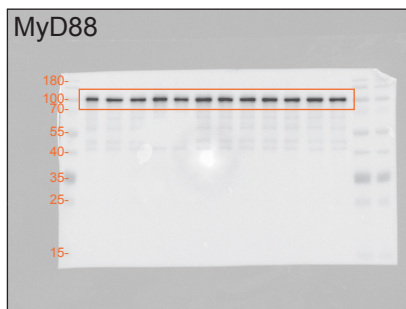
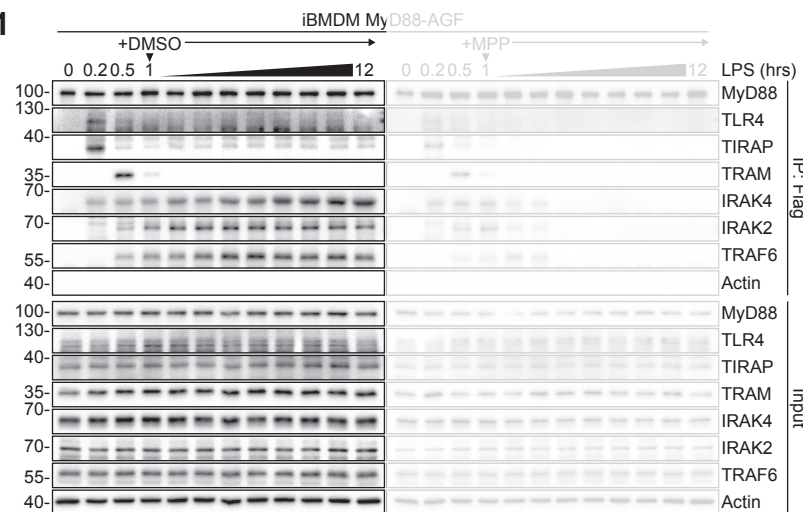




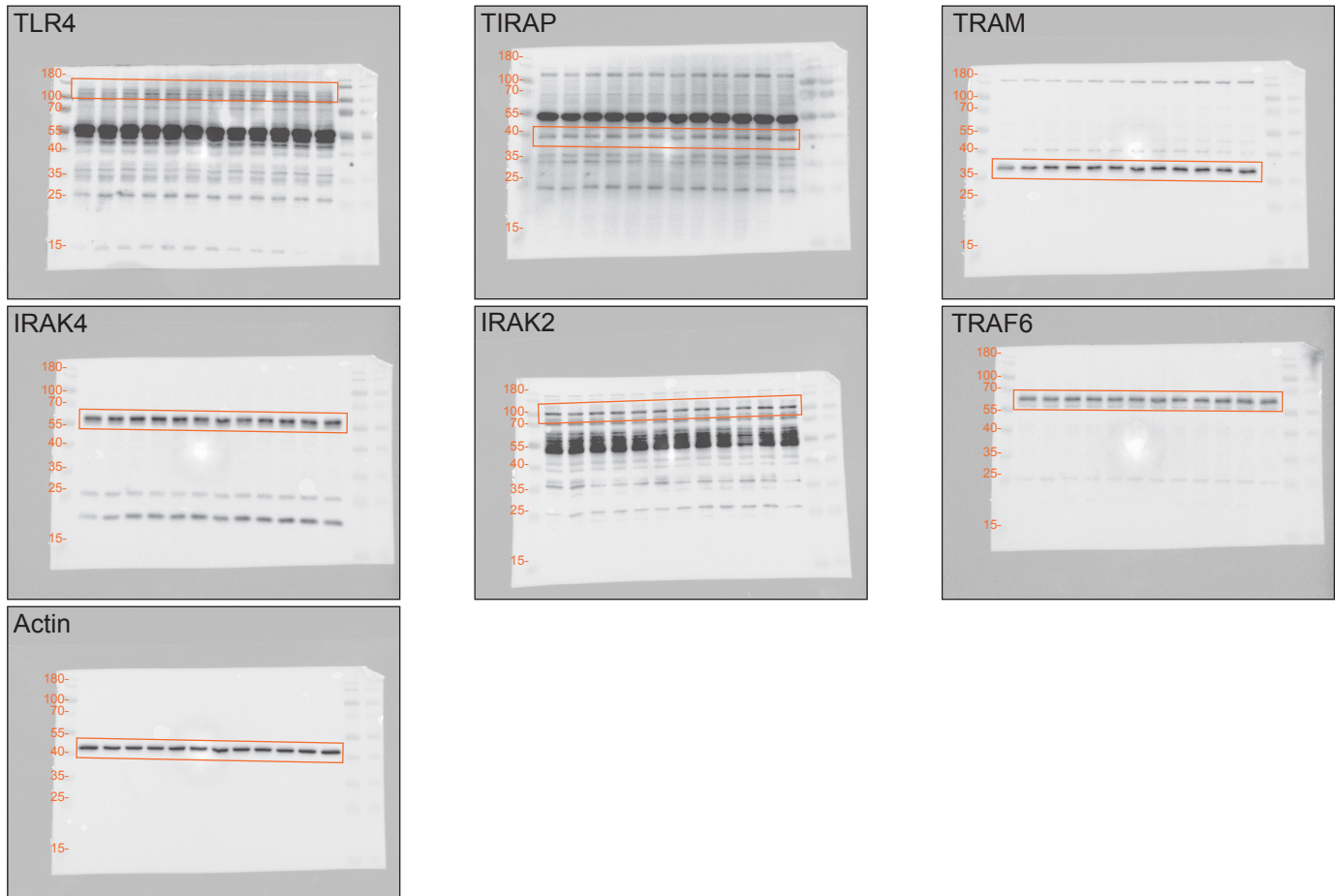
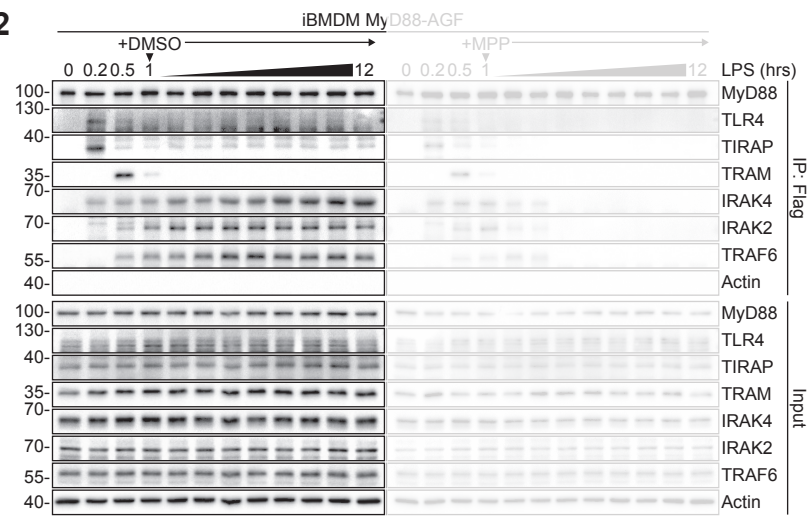
Extended Data Fig. 10e



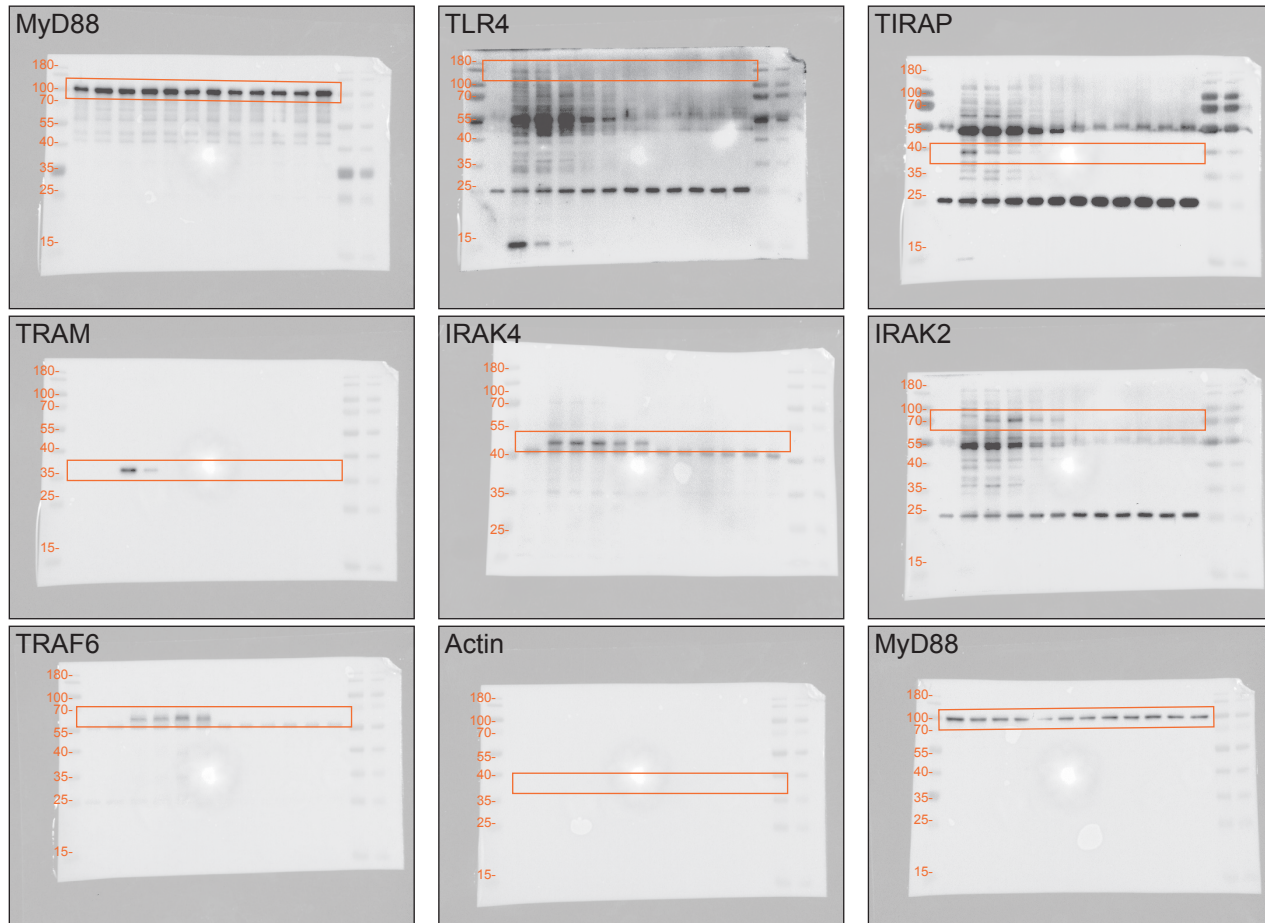
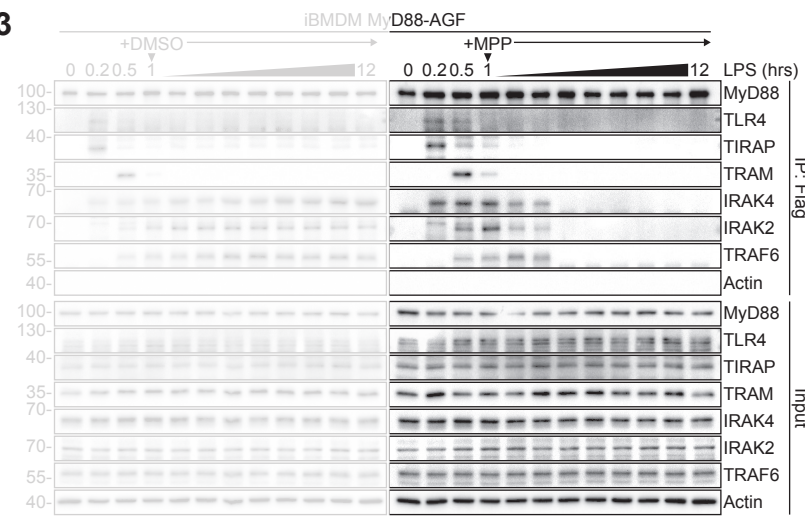
Extended Data Fig. 10f - Part 1



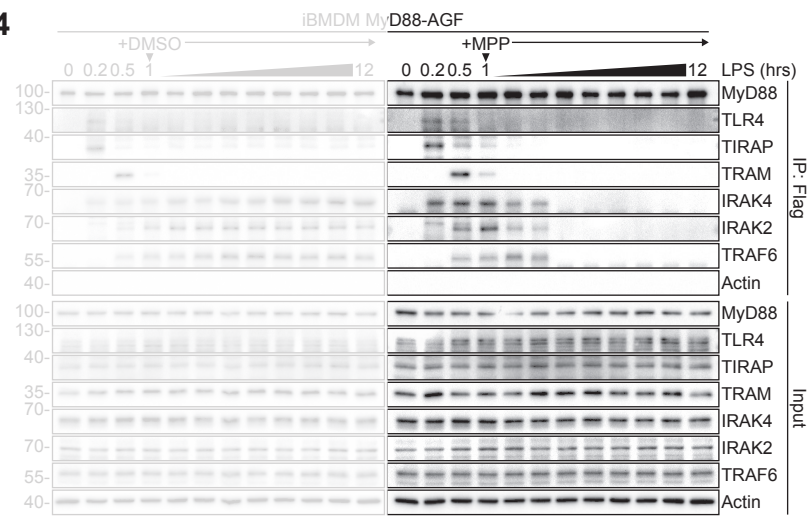
Extended Data Fig. 10f - Part 2



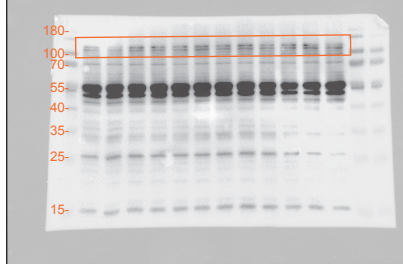
Extended Data Fig. 10f - Part 3



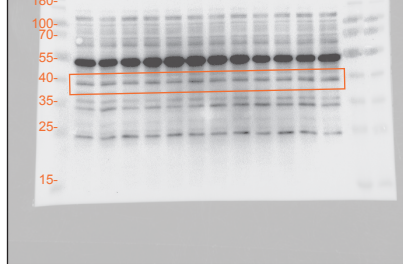
Extended Data Fig. 10f - Part 4



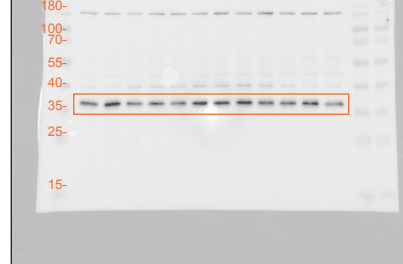
TLR4



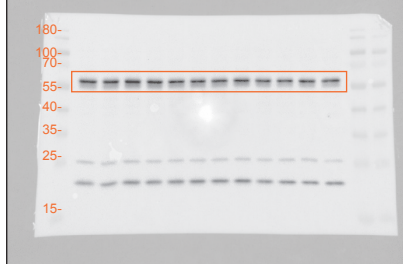
TIRAP



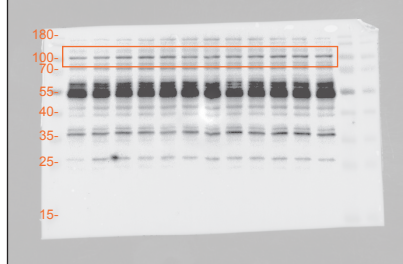
TRAM



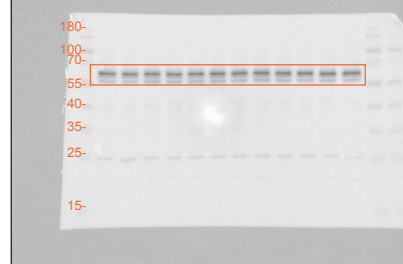
IRAK4



IRAK2



TRAF6



Actin

