

Fig. 3g (top)

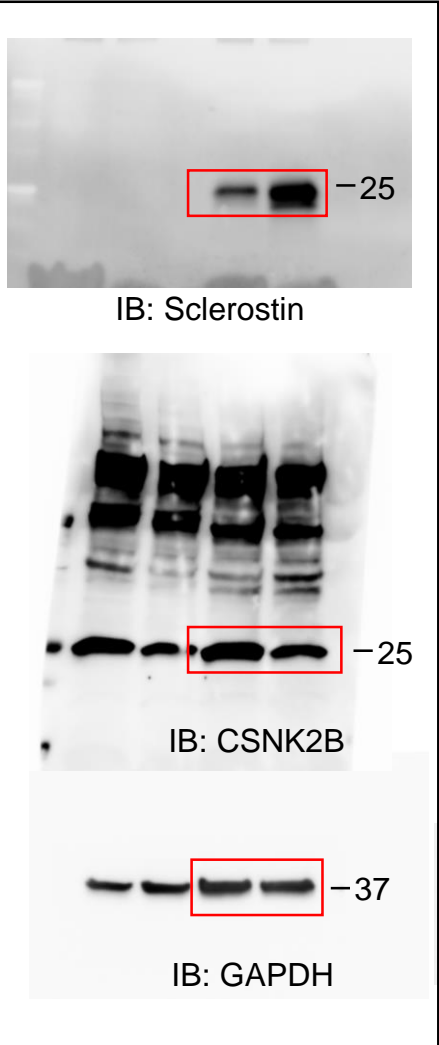


Fig. 3g (bottom)

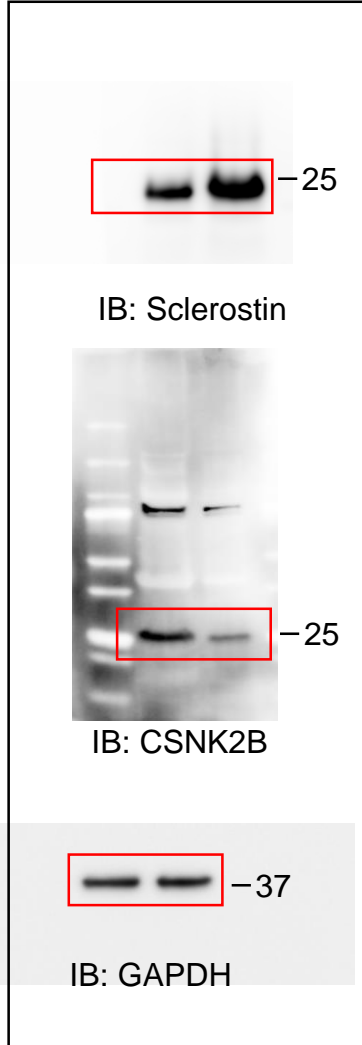


Fig. 5a

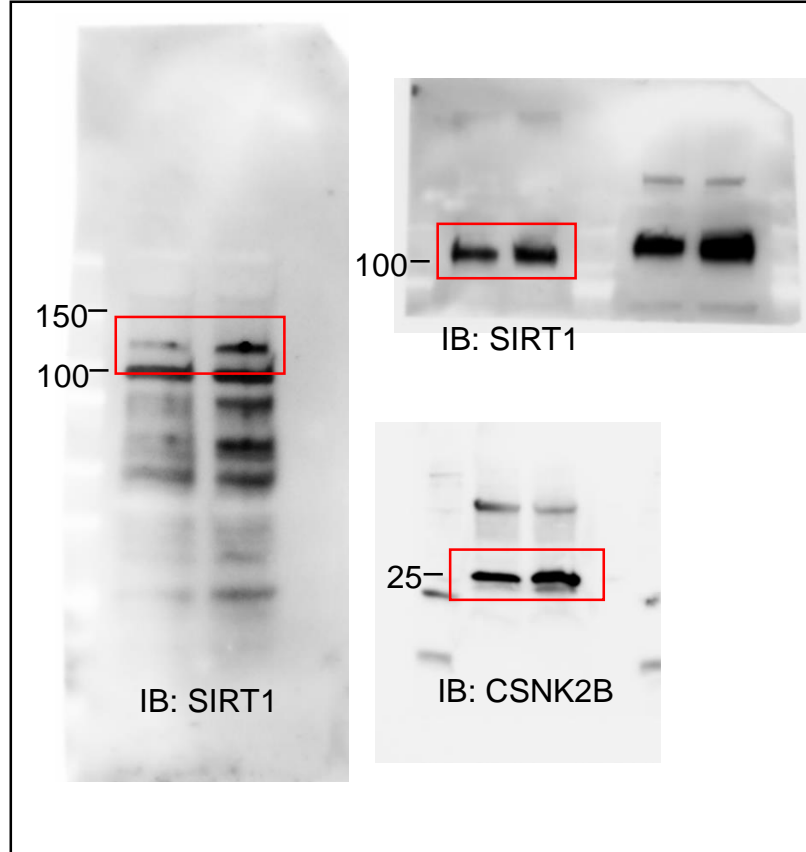


Fig. 5b

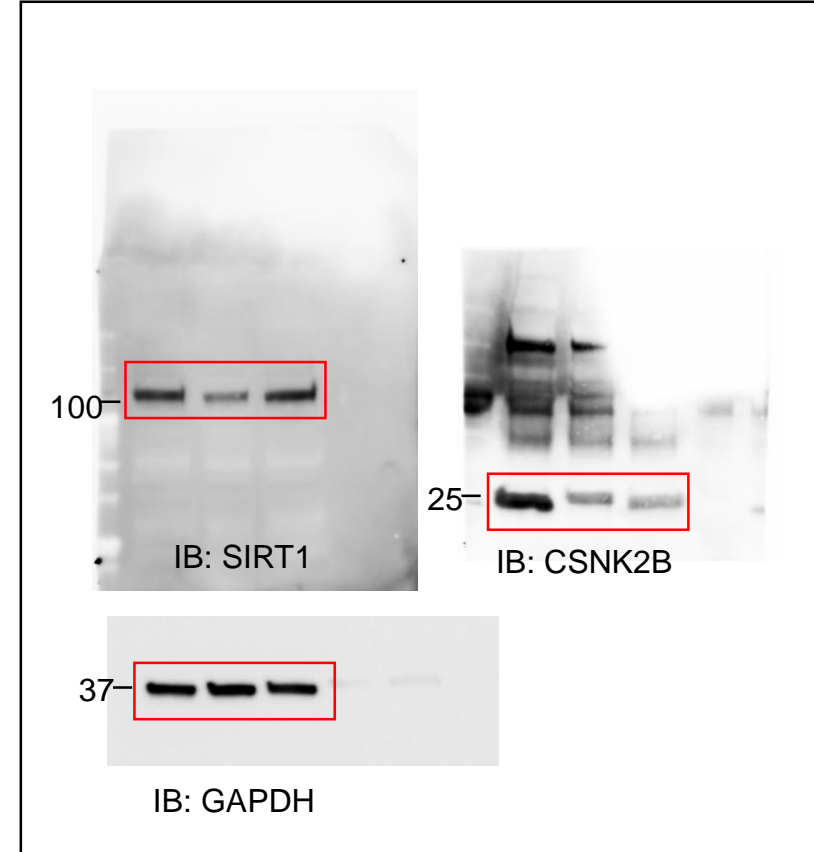


Fig. 5d

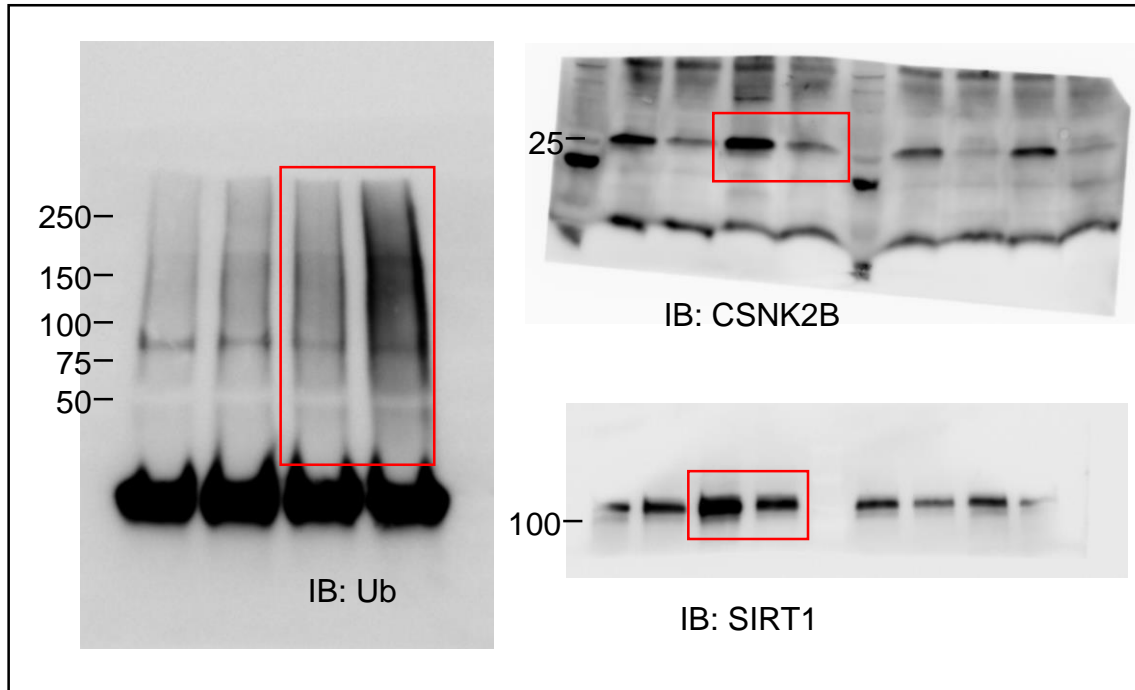


Fig. 6a (top)

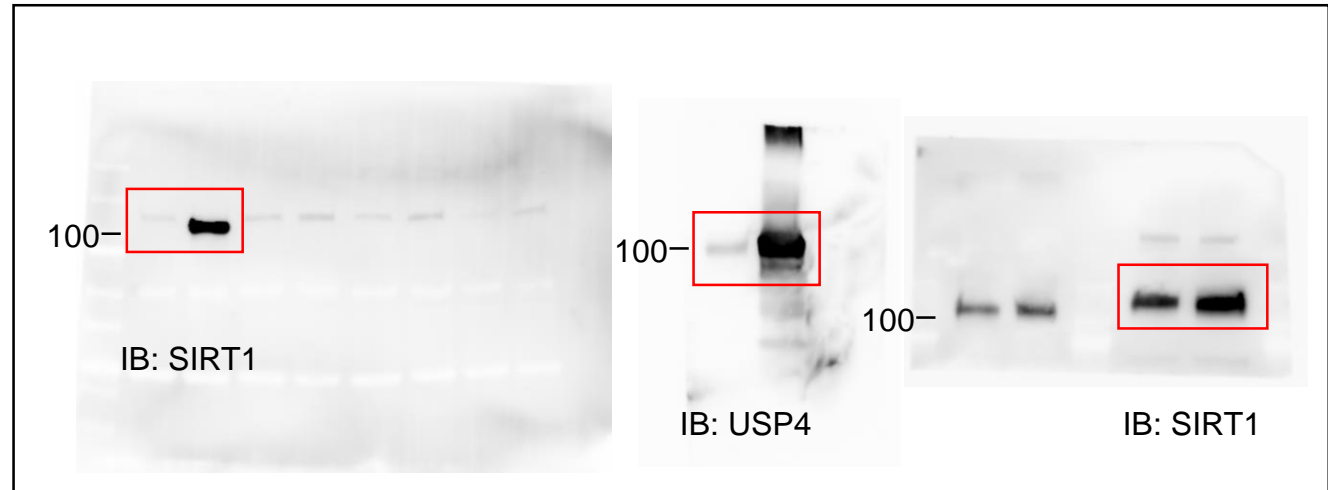


Fig. 6a (bottom)

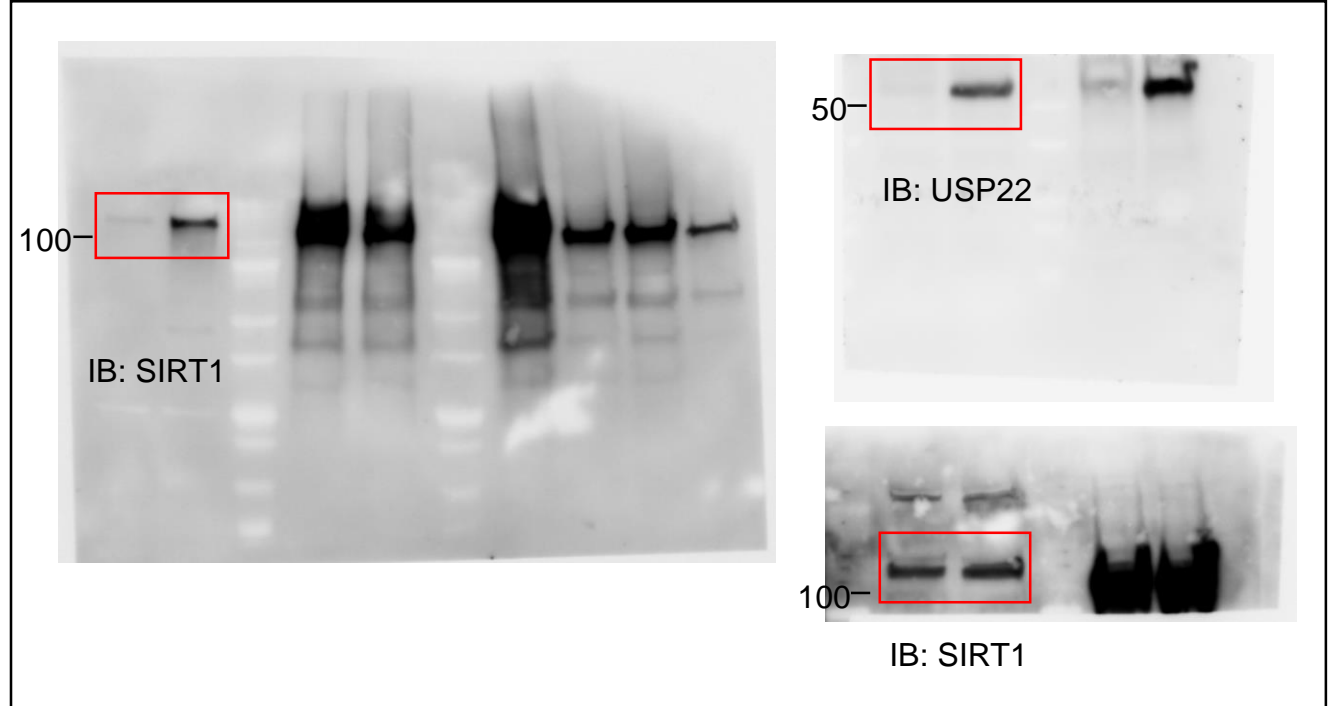


Fig. 6b (left)

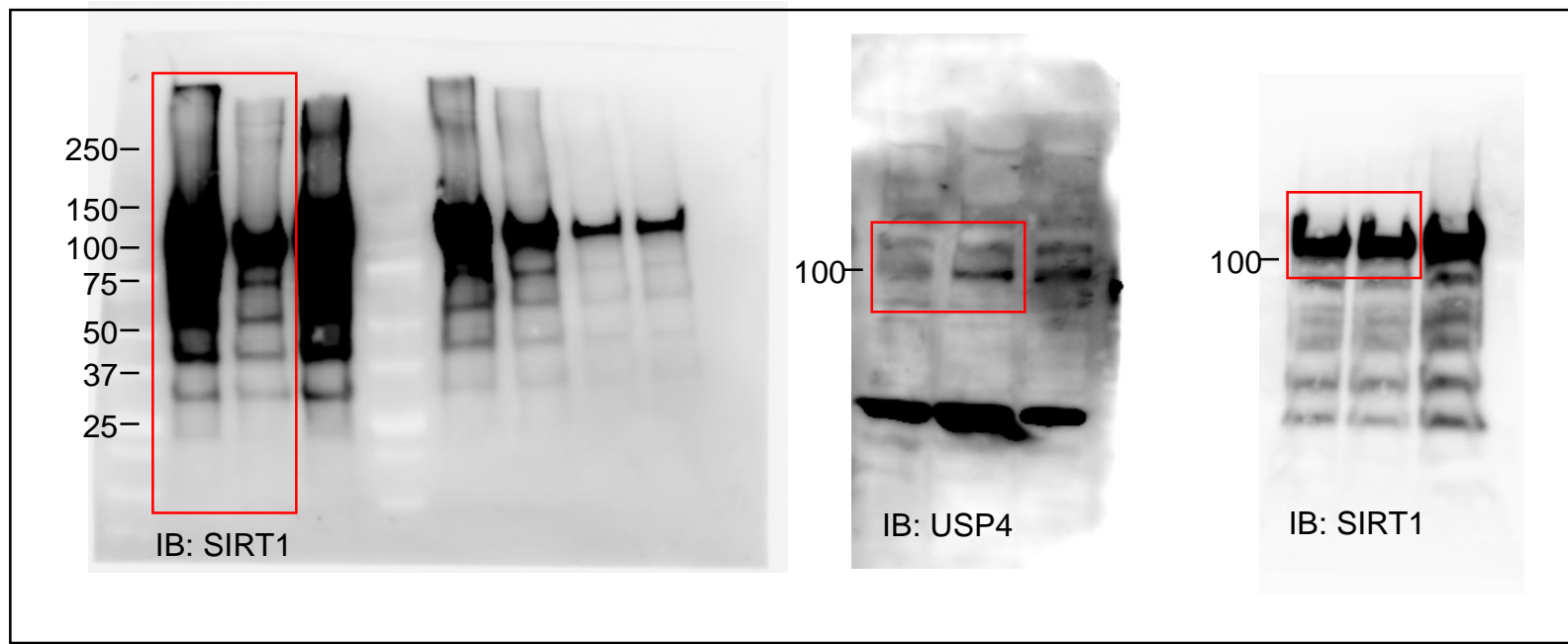


Fig. 6b (right)

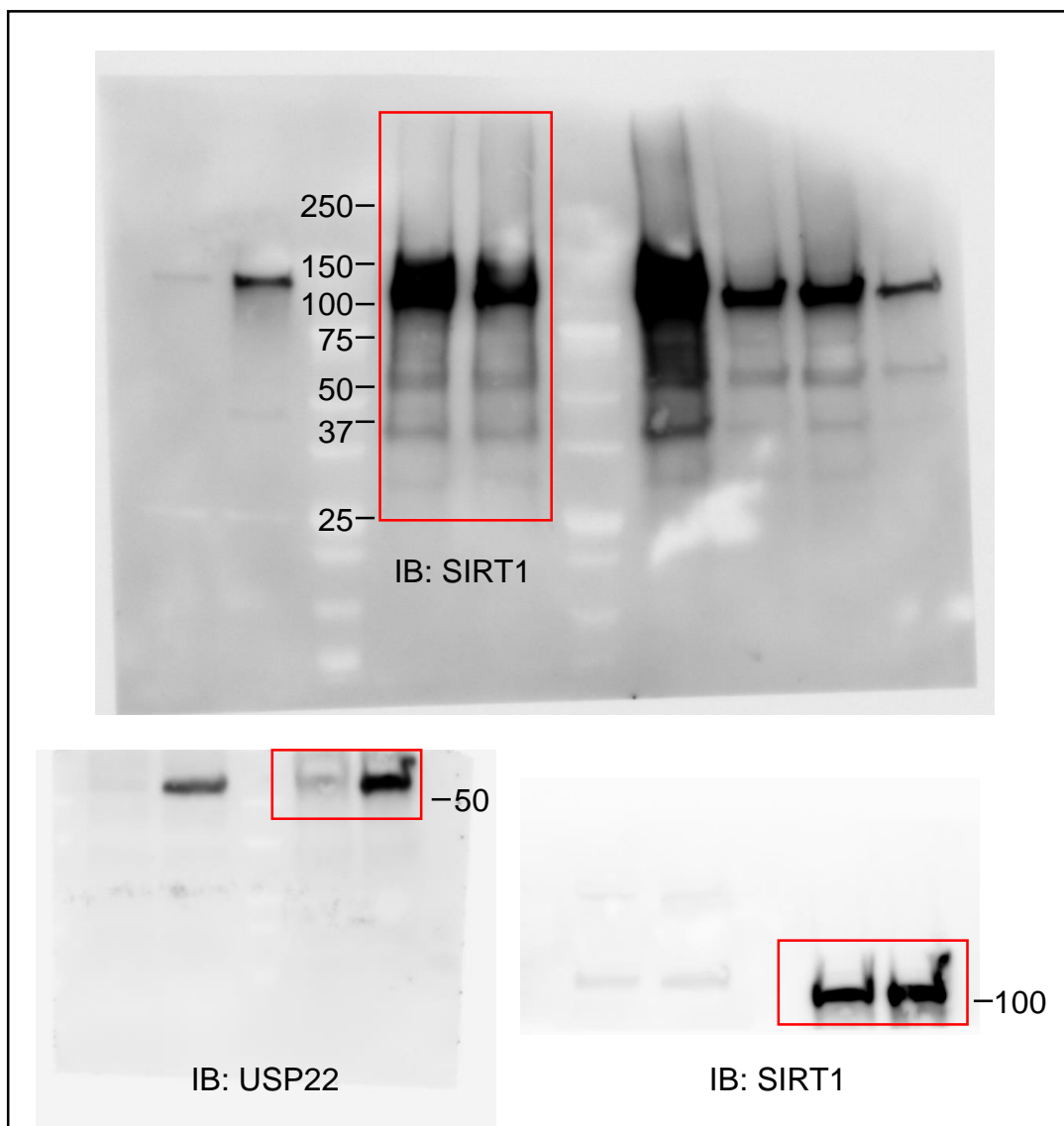


Fig. 6c

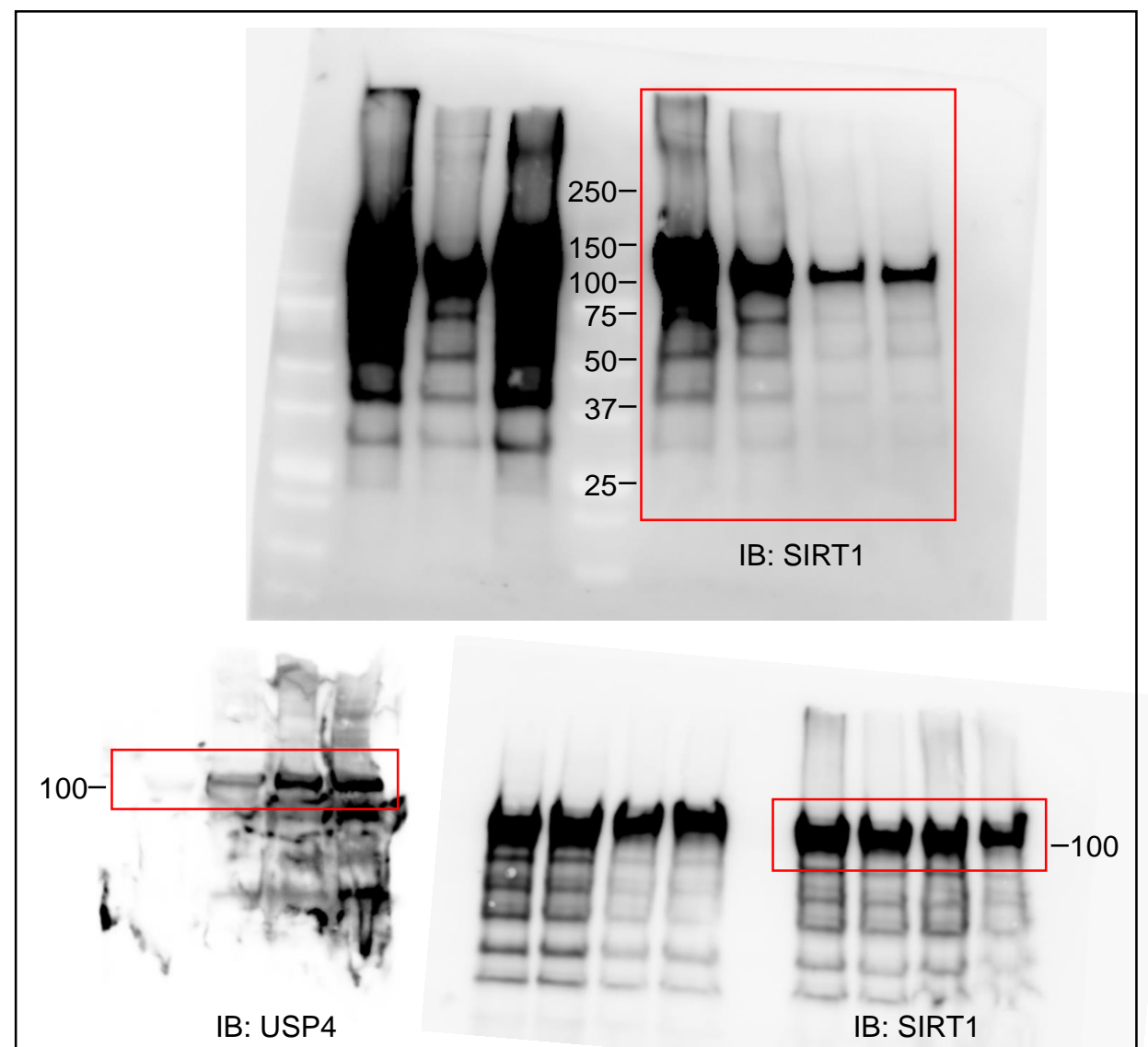


Fig. 6d (left)

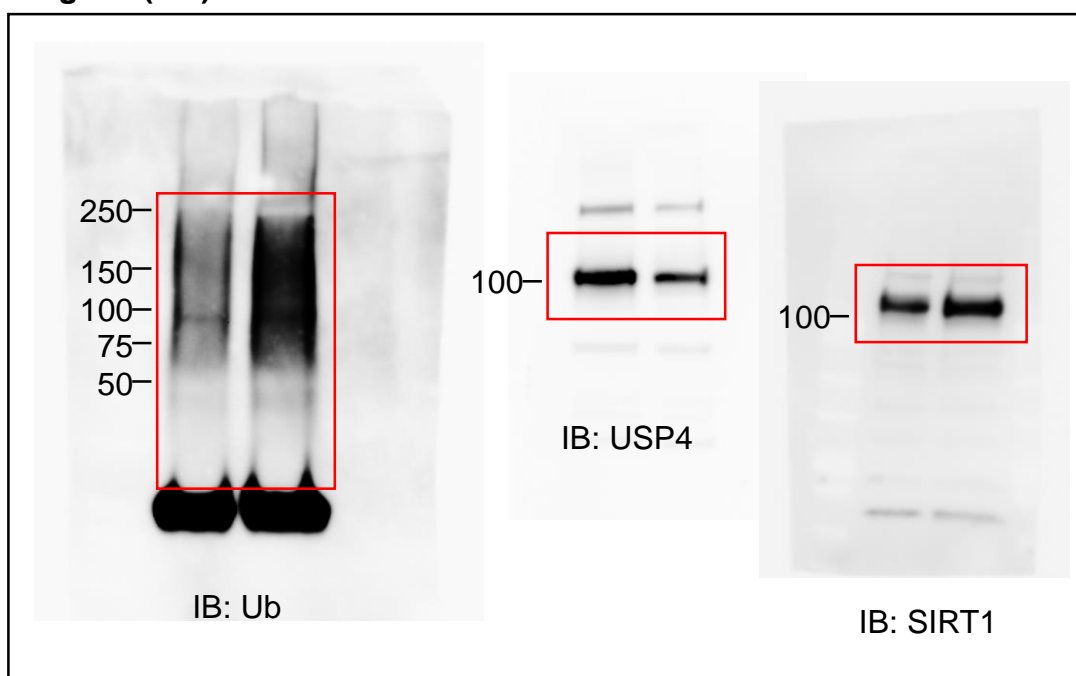


Fig. 6d (right)

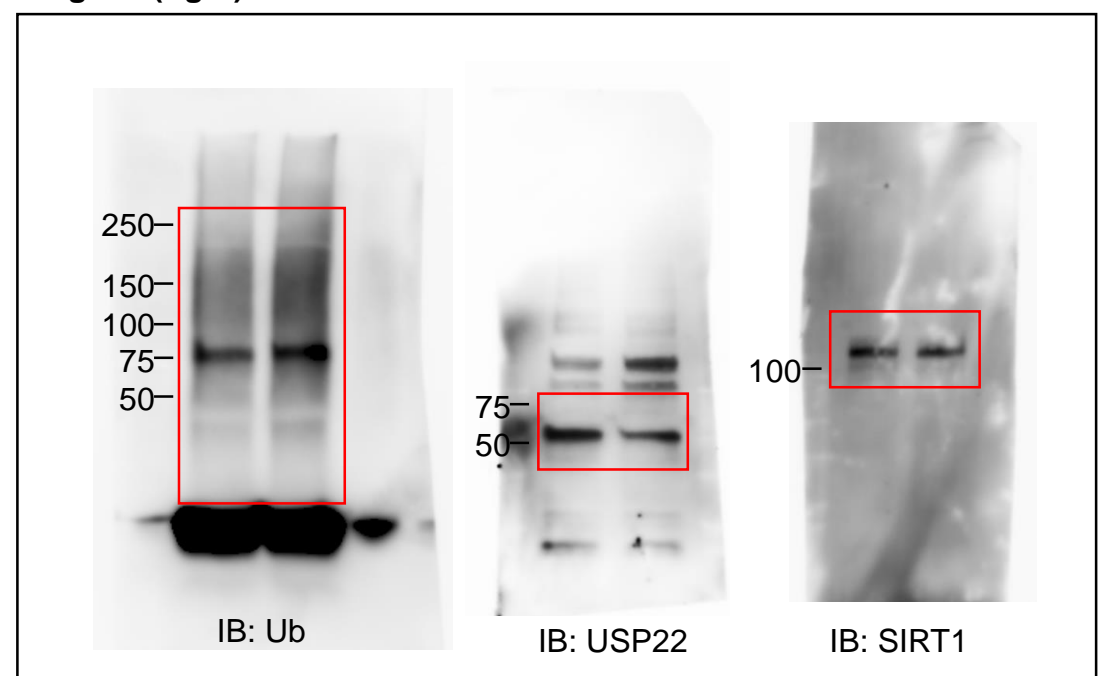


Fig. 6e (left)



Fig. 6e (right)

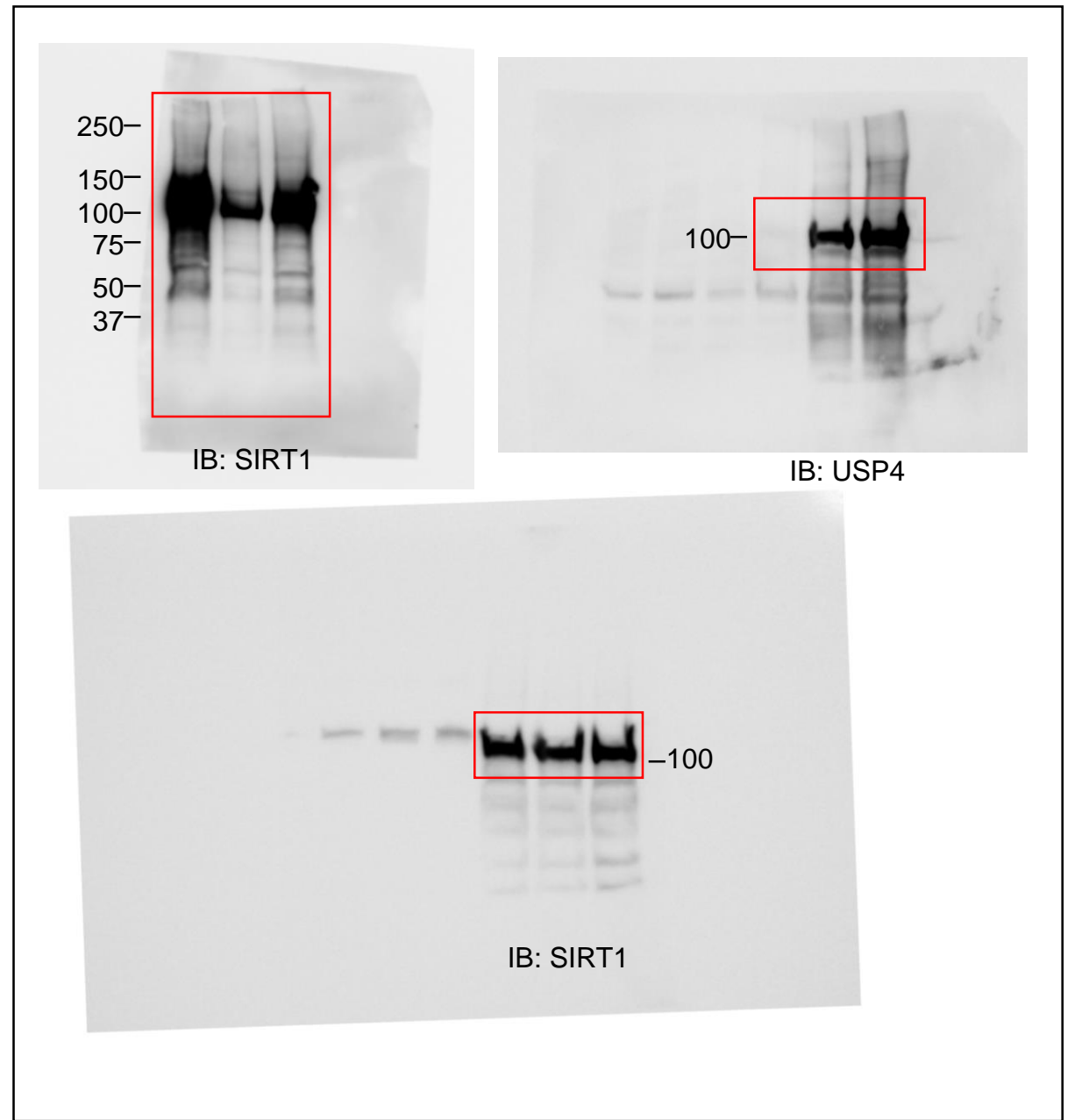


Fig. 6g

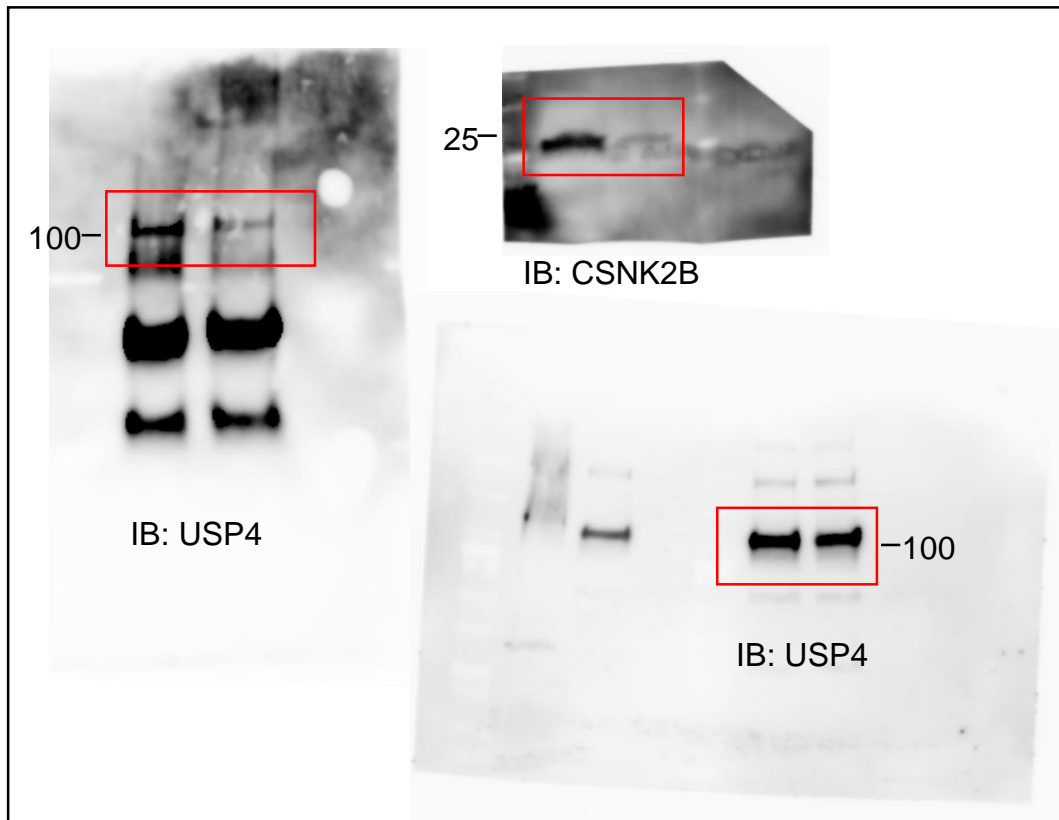


Fig. 6h (top)

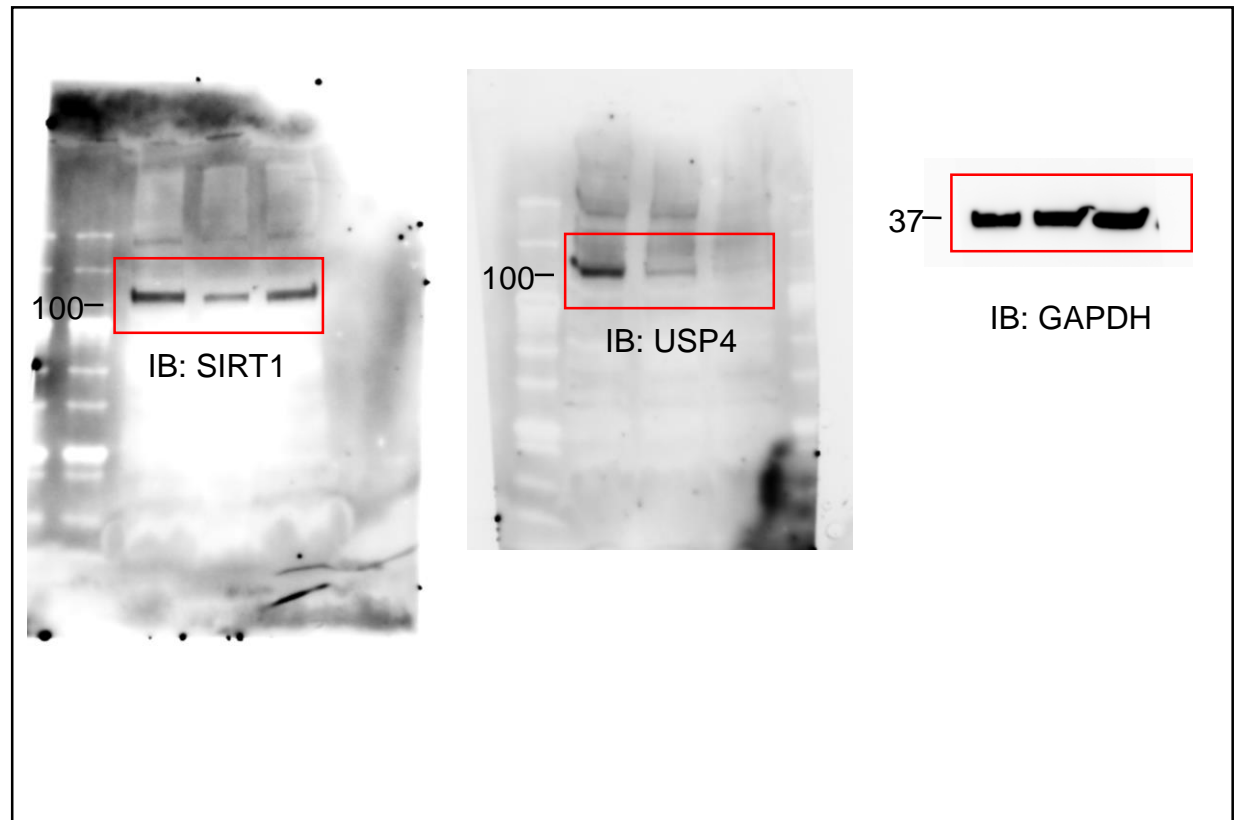
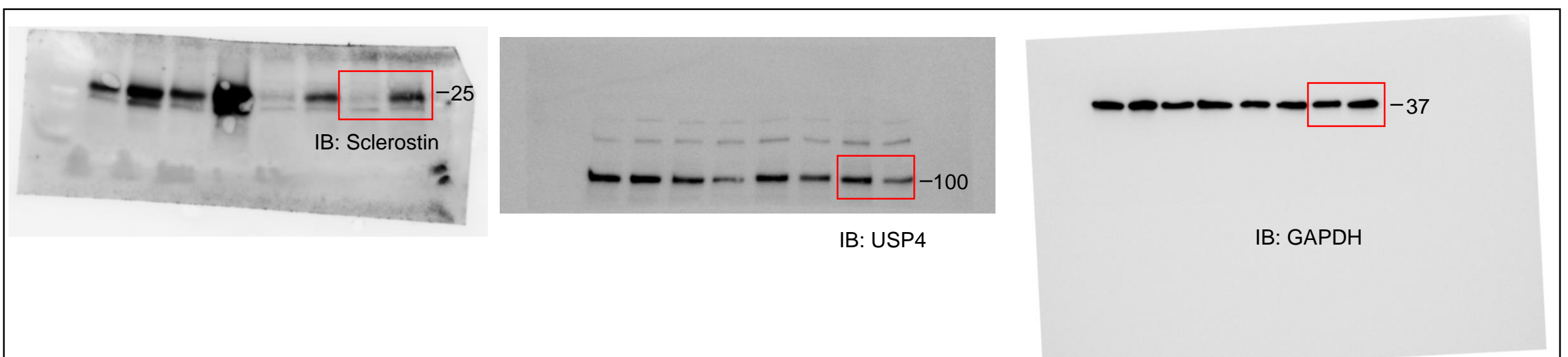
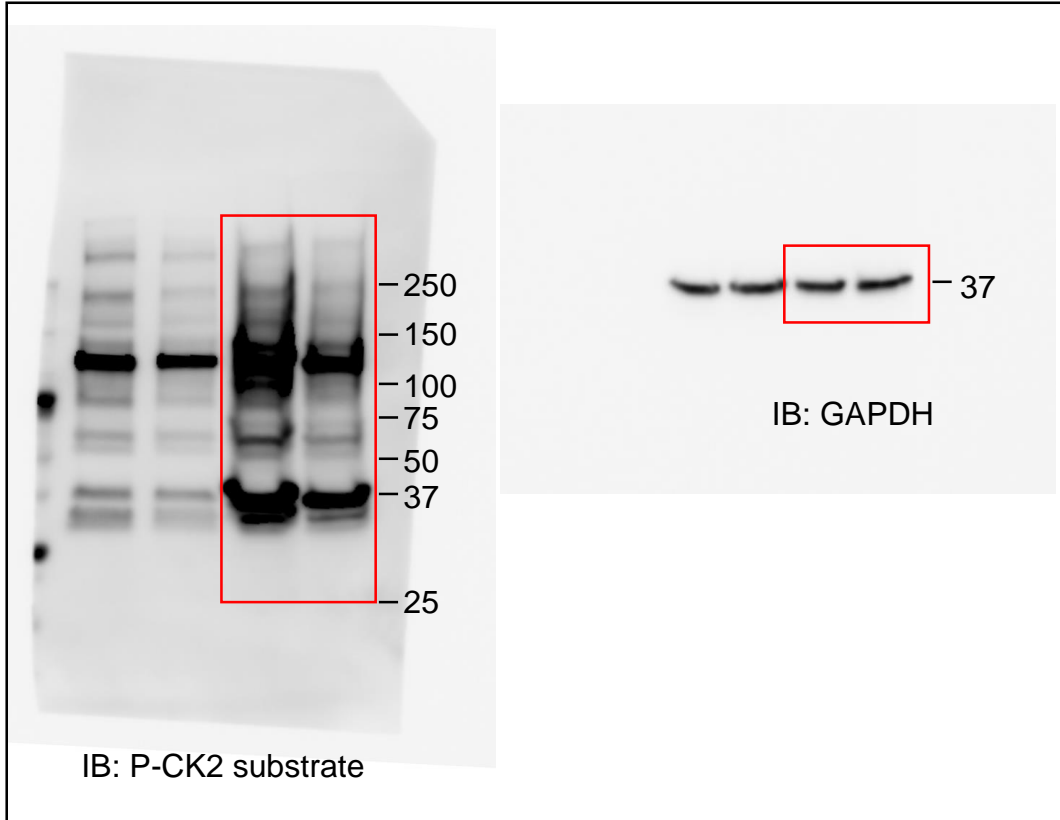


Fig. 6h (bottom)

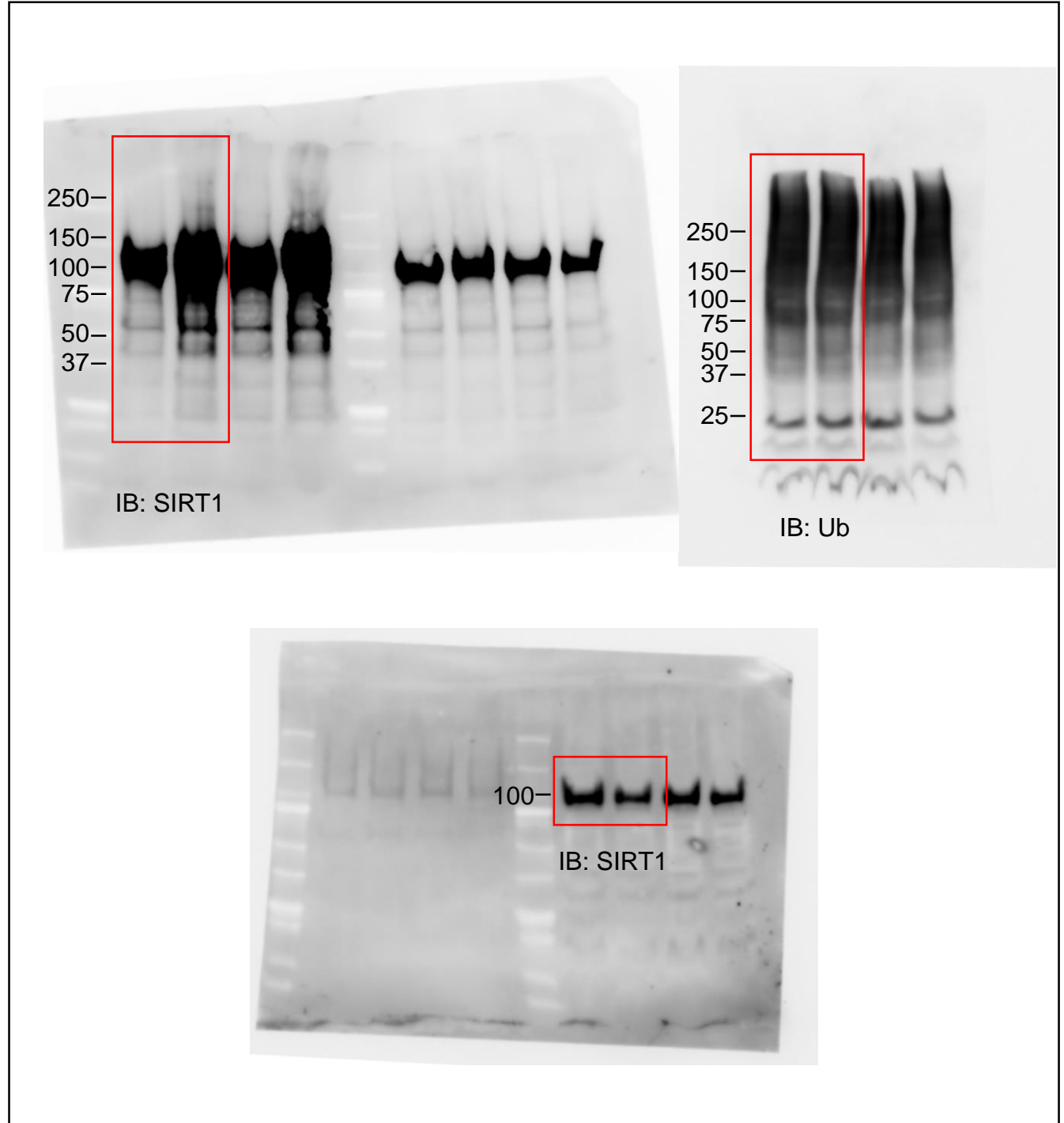




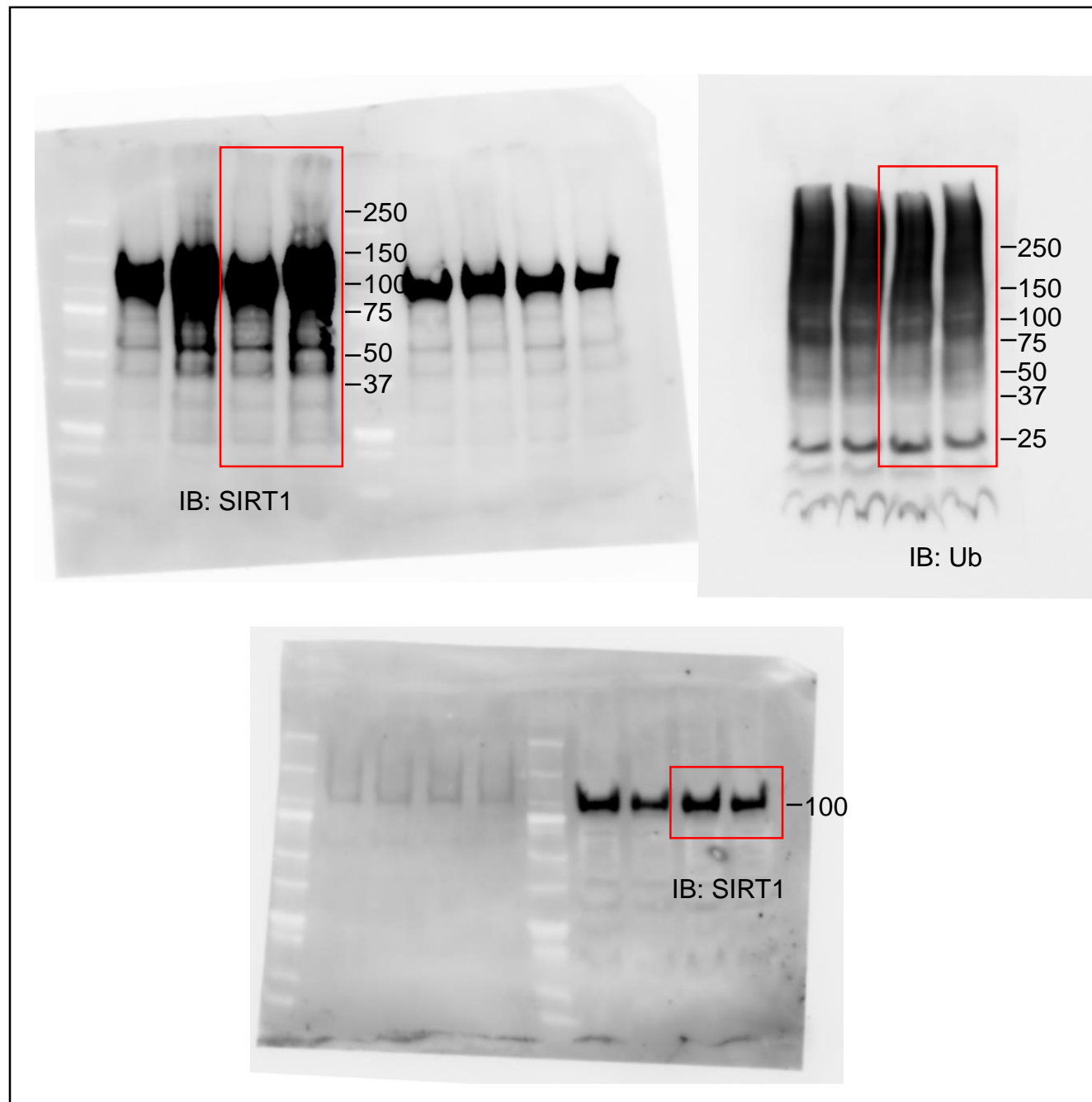
Supplementary Fig. 5a



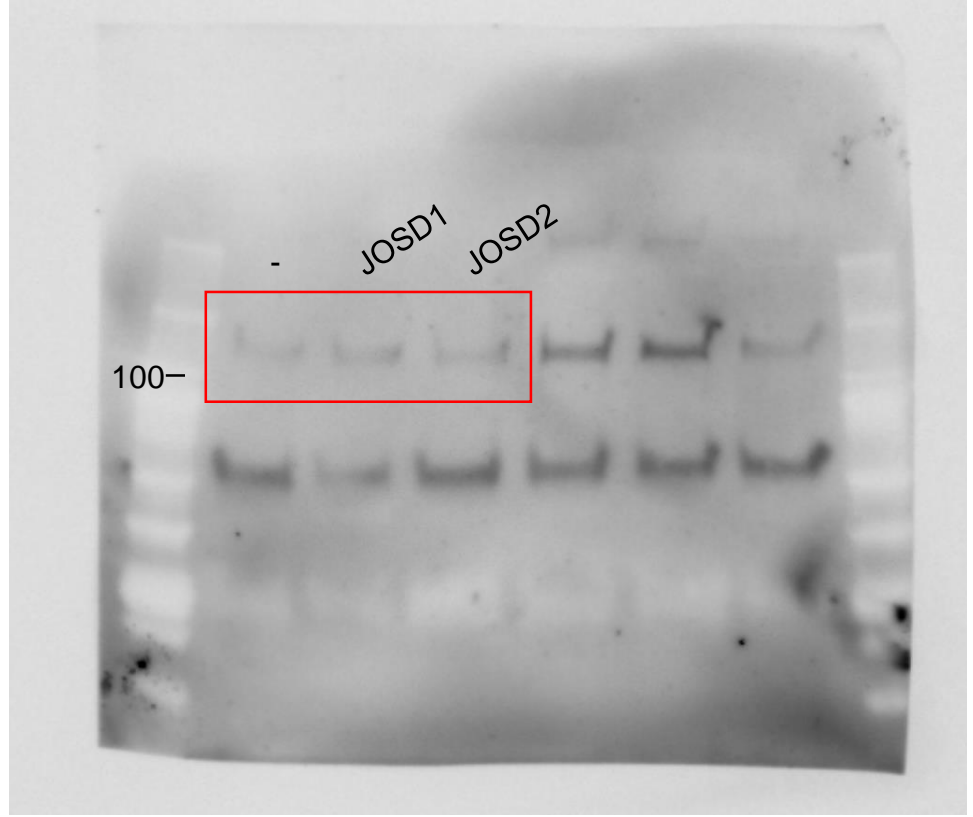
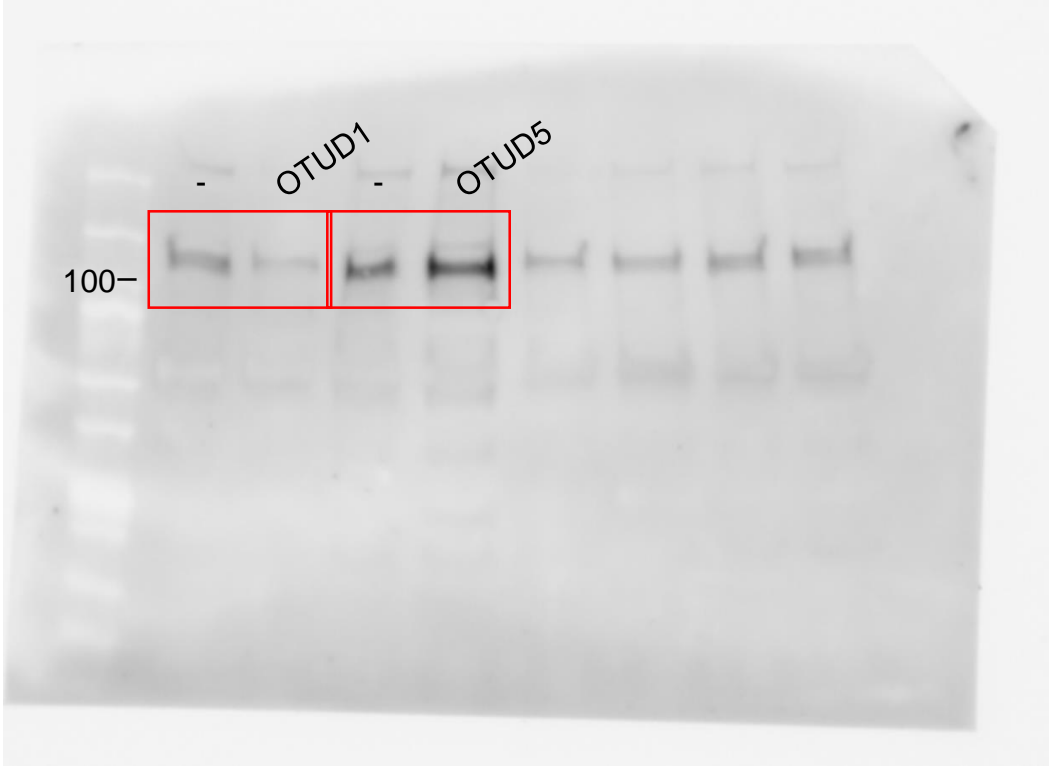
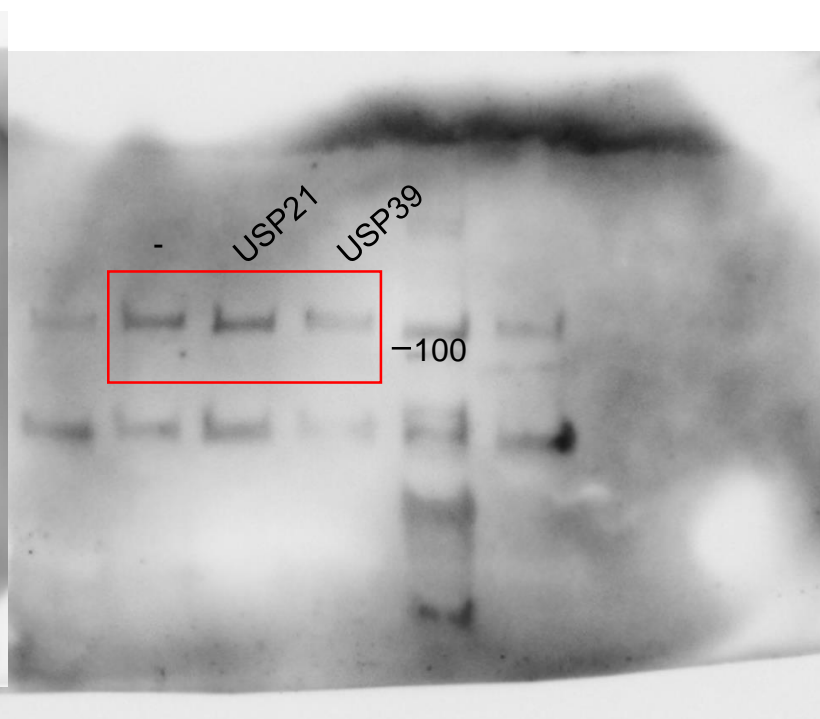
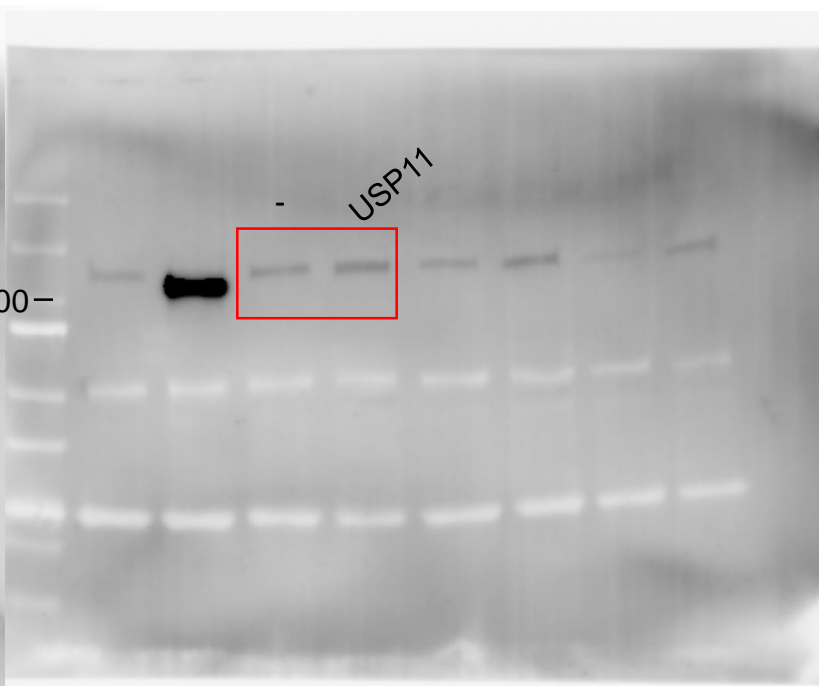
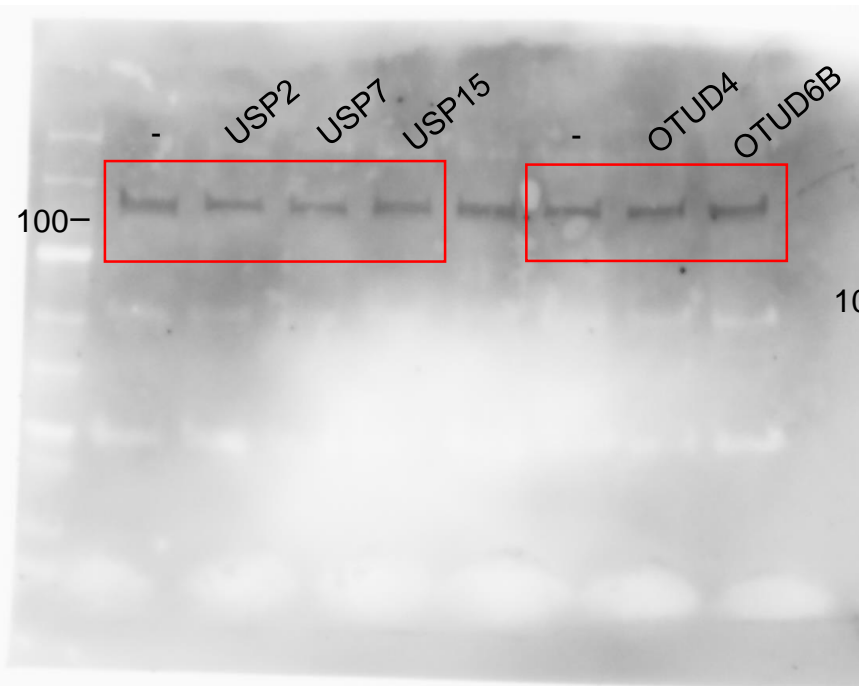
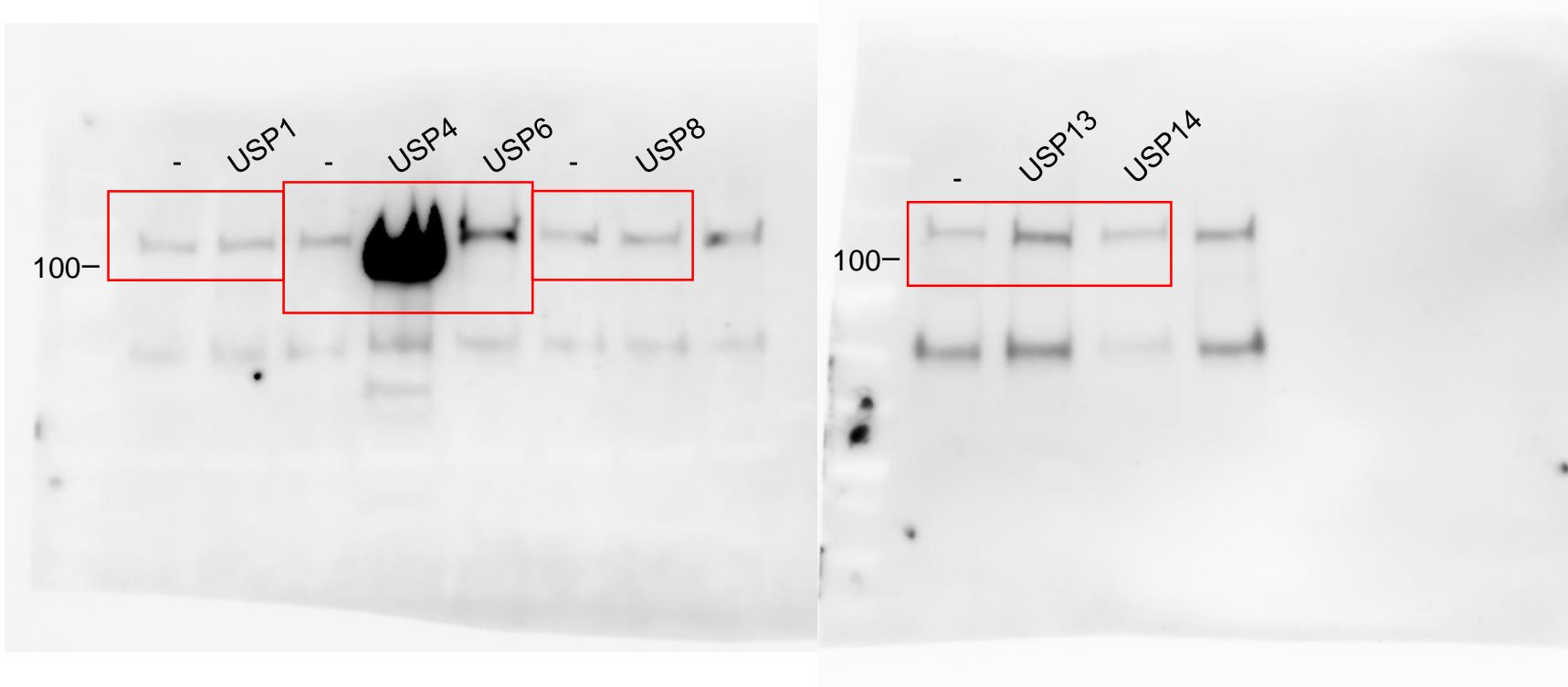
Supplementary Fig. 11a



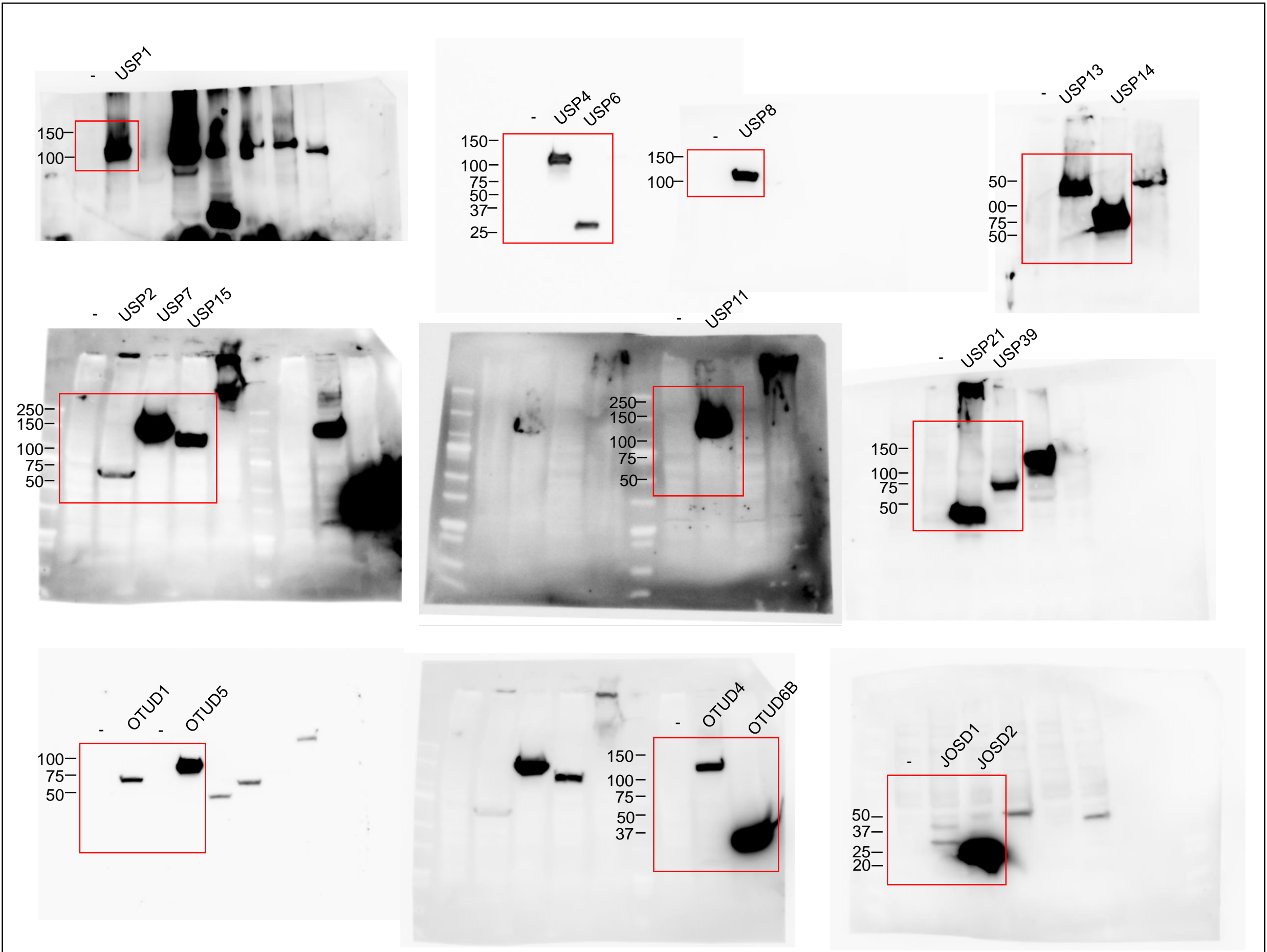
Supplementary Fig. 11b



Supplementary Fig.12, IB: SIRT1 for pull-downed samples

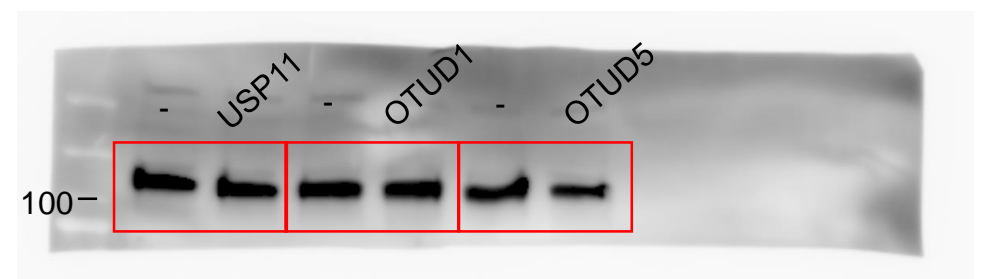
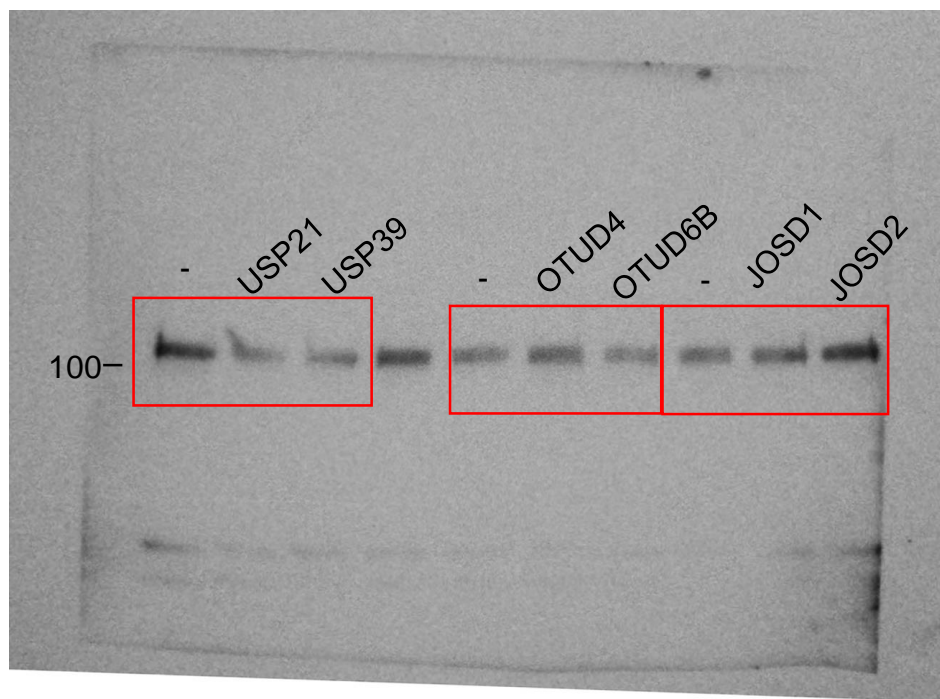
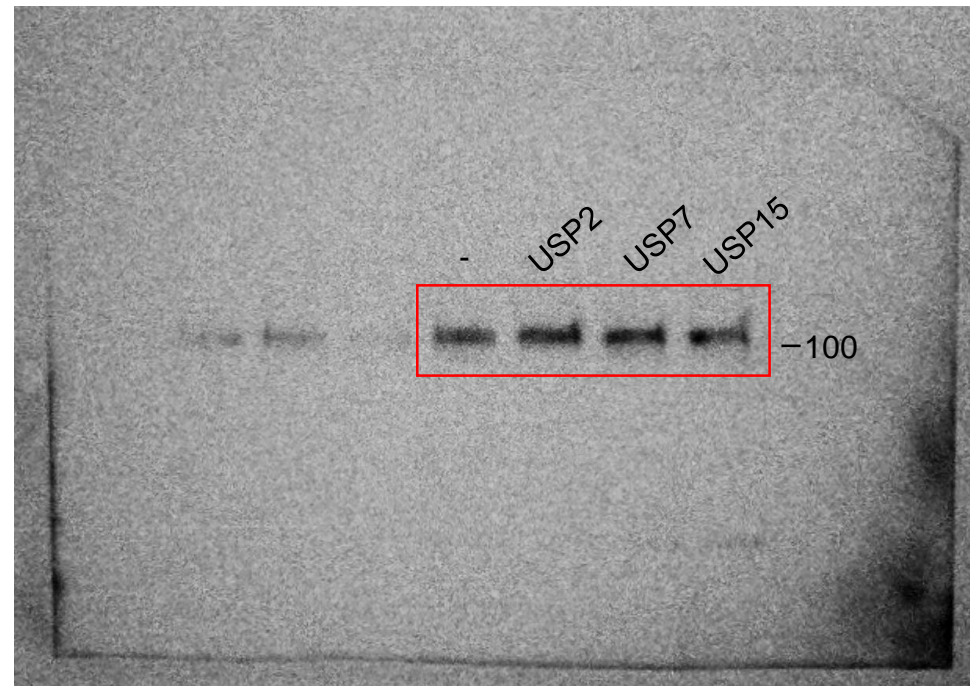
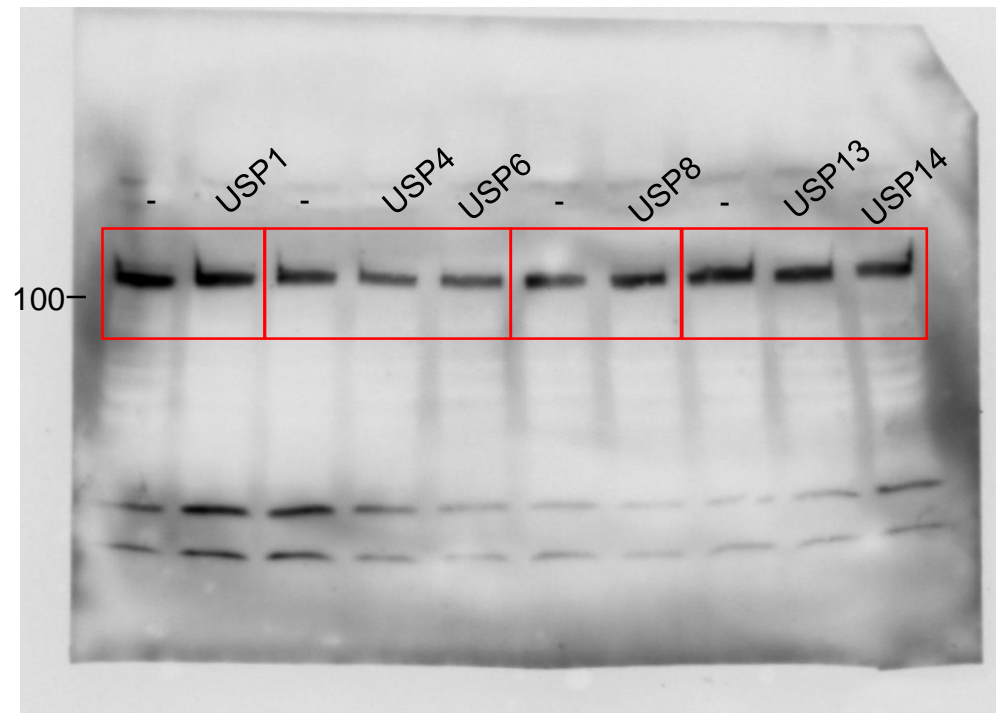


Supplementary Fig.12, IB: FLAG for input samples

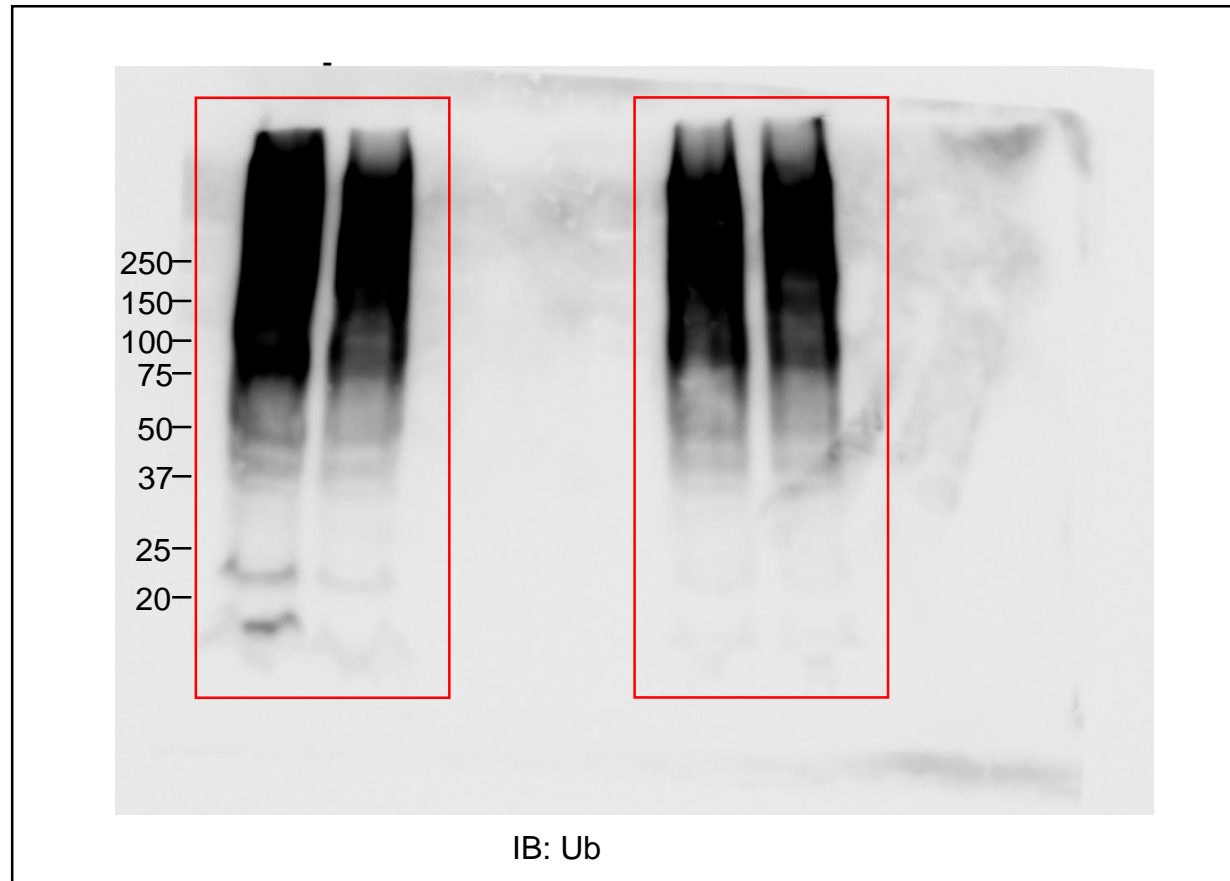




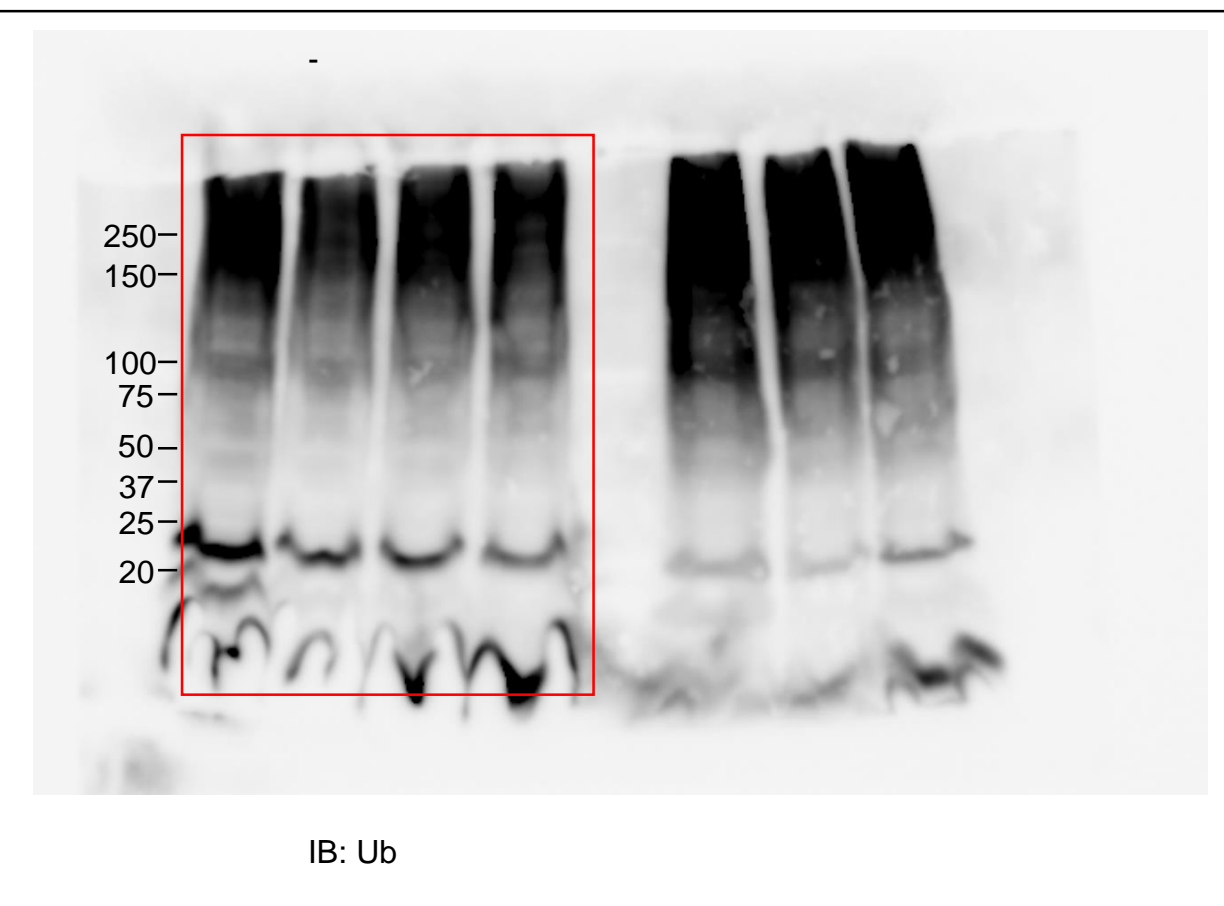
Supplementary Fig.12, IB: SIRT1 for input samples



Supplementary Fig.13a



Supplementary Fig.13b



Supplementary Fig.13c

