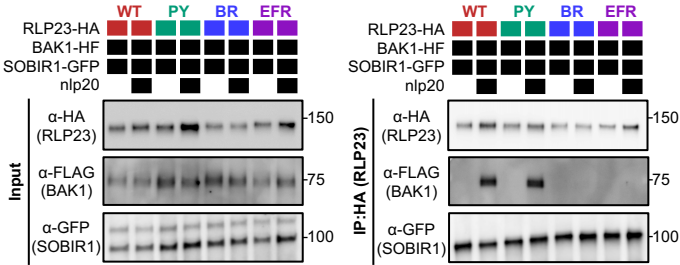
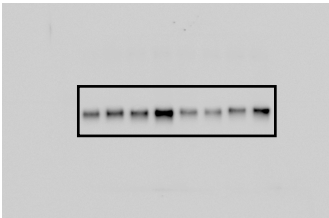


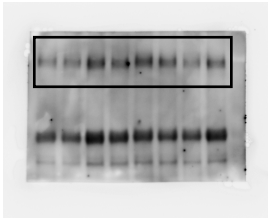
Figure 5g



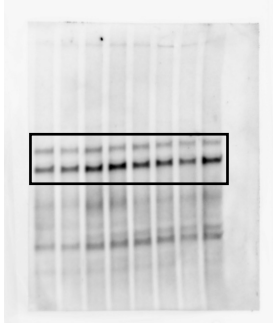
Input
α-HA
(RLP23)



Input
α-FLAG
(BAK1)



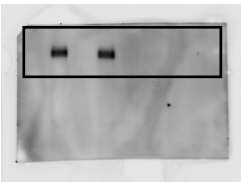
Input
α-GFP
(SOBIR1)



IP:HA (RLP23)
α-HA
(RLP23)



IP:HA (RLP23)
α-FLAG
(BAK1)



IP:HA (RLP23)
α-GFP
(SOBIR1)

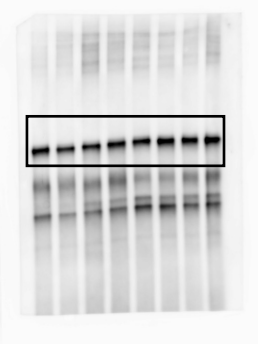
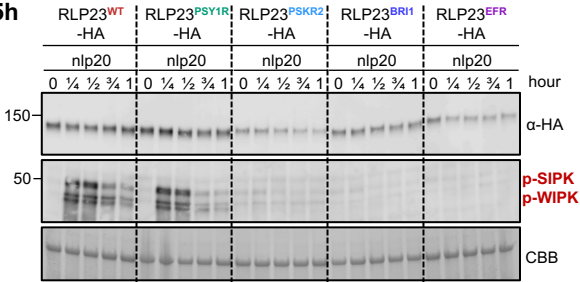
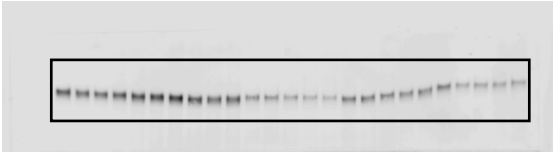


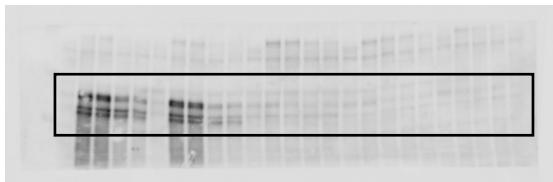
Figure 5h



α-HA



α-p-P42/44



CBB

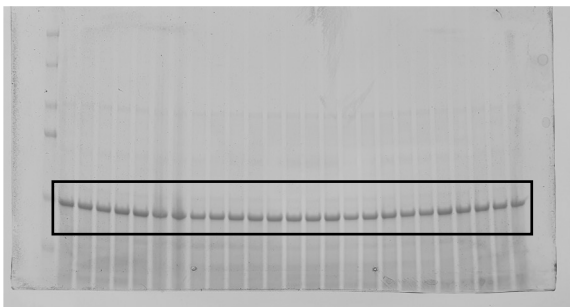
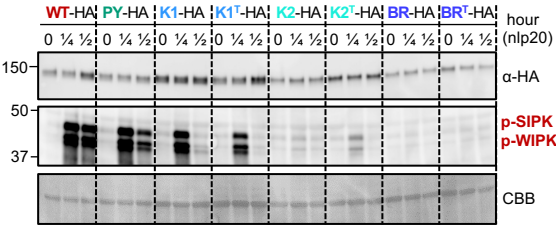
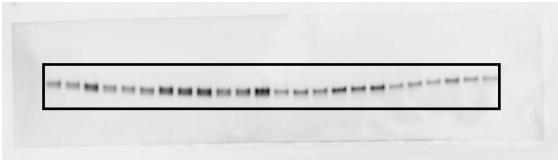


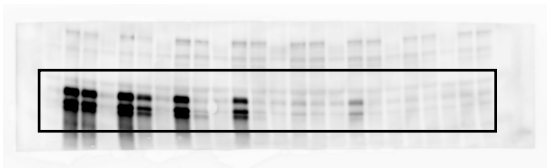
Figure 5j



α-HA



α-p-P42/44



CBB

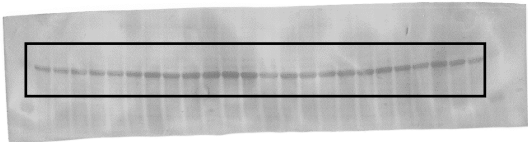
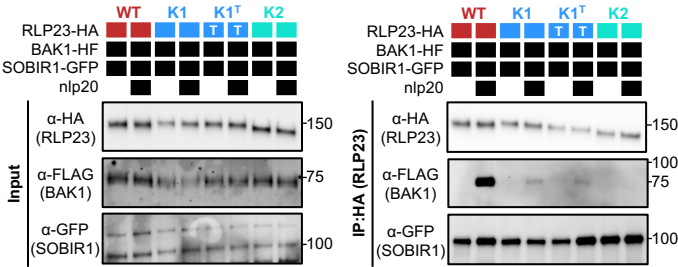
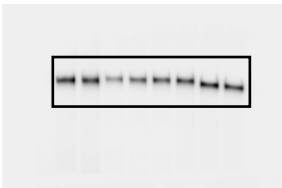


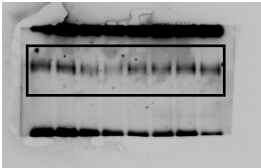
Figure 5l



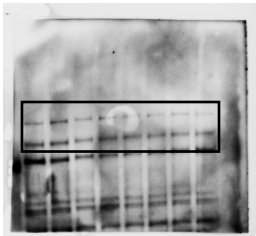
Input
α-HA
(RLP23)



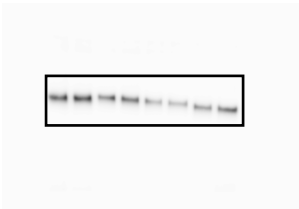
Input
α-FLAG
(BAK1)



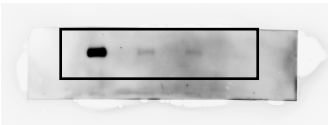
Input
α-GFP
(SOBIR1)



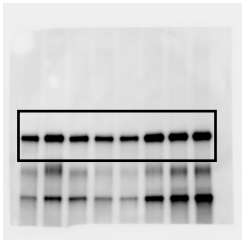
IP:HA (RLP23)
α-HA
(RLP23)



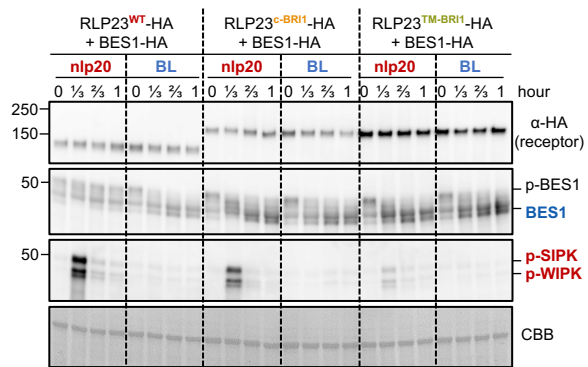
IP:HA (RLP23)
α-FLAG
(BAK1)



IP:HA (RLP23)
α-GFP
(SOBIR1)



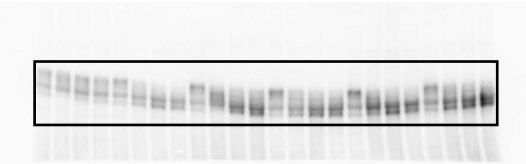
Supp Figure 18



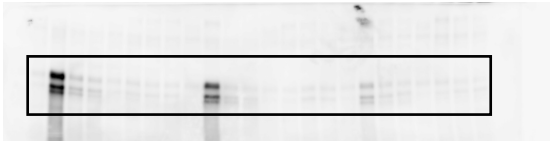
α-HA (receptor)



α-HA (BES1)



α-p-P42/44



CBB

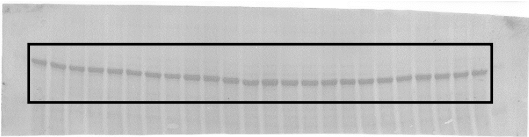
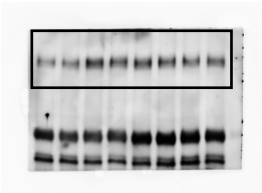
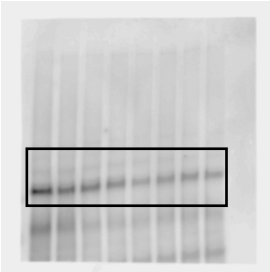
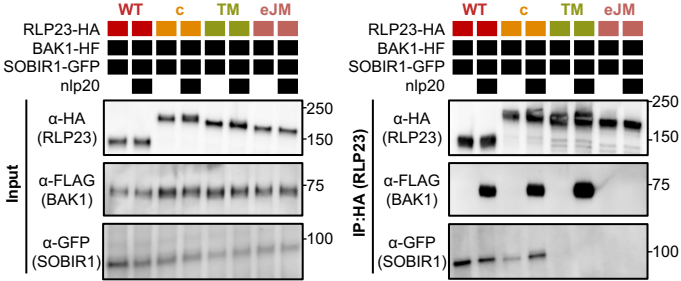


Figure 8d

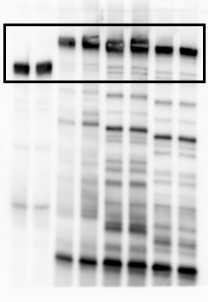


Input

α-GFP (SOBIR1)

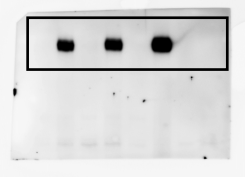
IP:HA (RLP23)

α-HA (RLP23)



IP:HA (RLP23)

α-FLAG (BAK1)



IP:HA (RLP23)

α-GFP (SOBIR1)

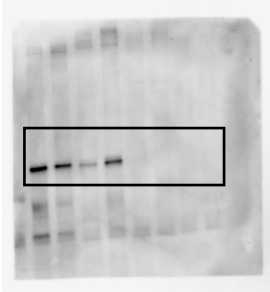
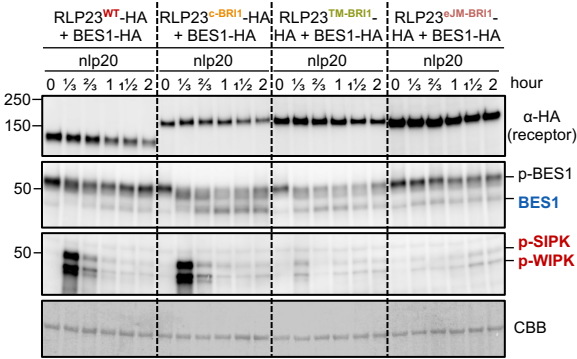
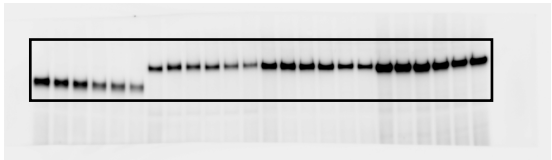


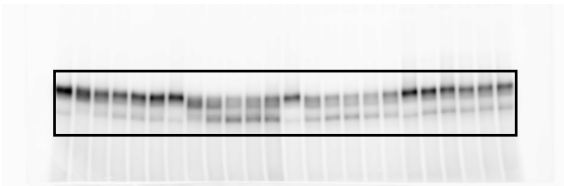
Figure 8e



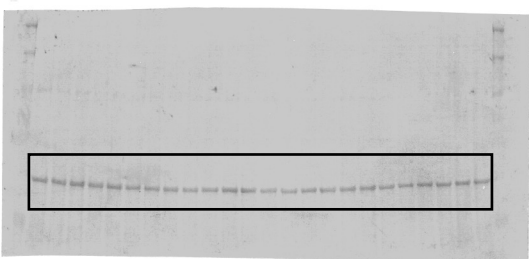
α-HA (receptor)



α-HA (BES1)



CBB



α-p-P42/44

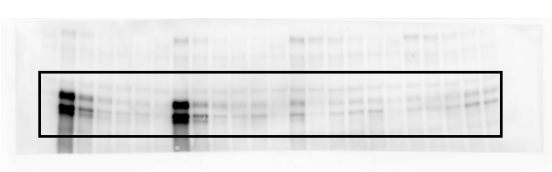


Figure 8g

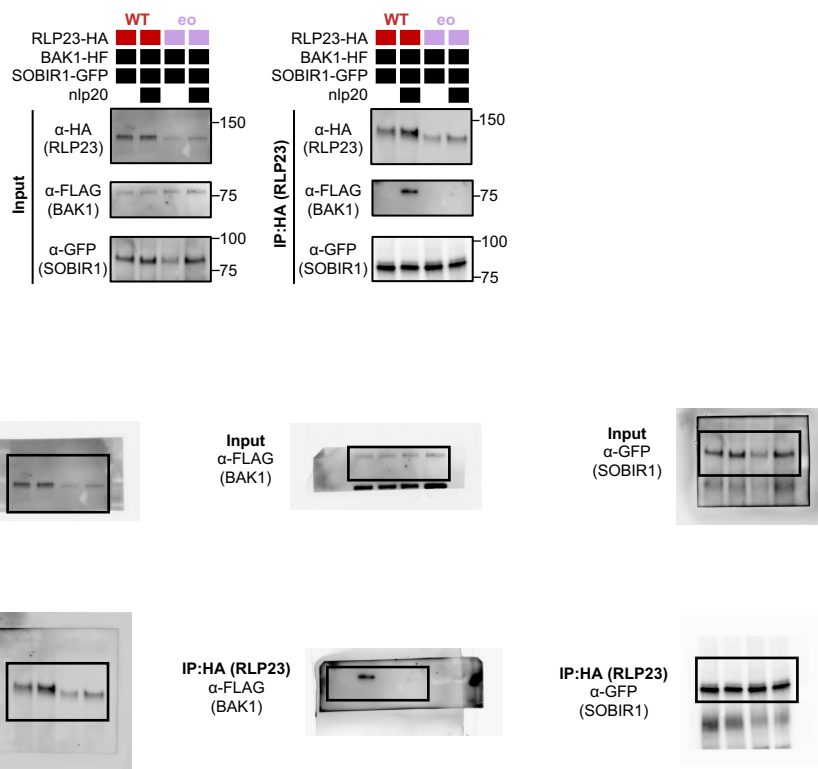


Figure 8h

