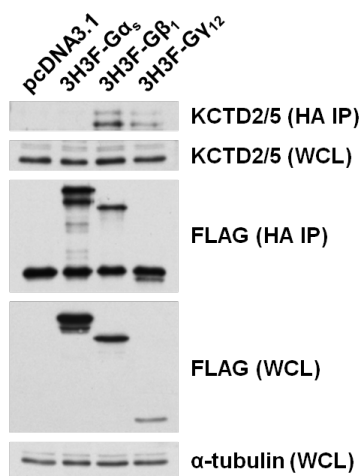


# Figure 2c

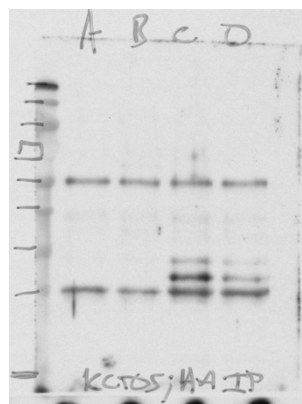
C.



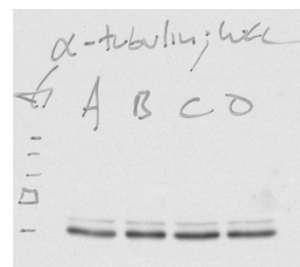
KCTD2/5 (WCL)



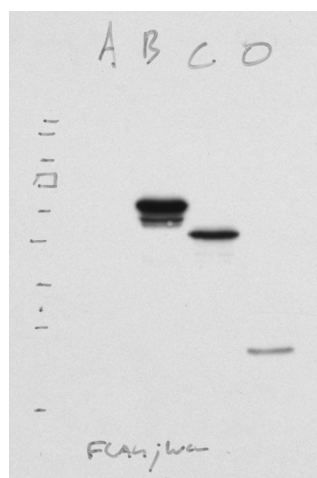
KCTD2/5 (HA IP)



Alpha-tubulin (WCL)



FLAG (WCL)



FLAG (HA IP)

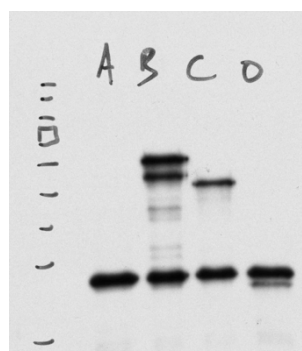
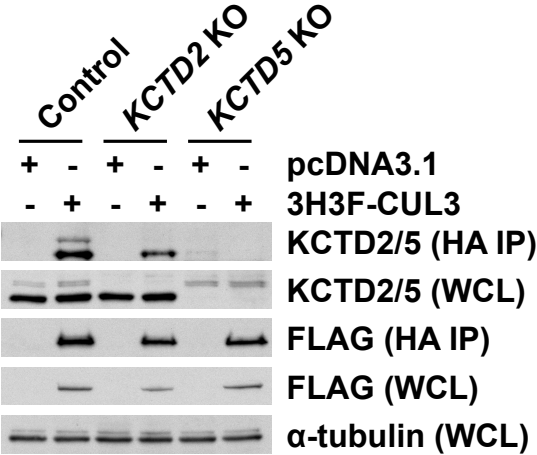
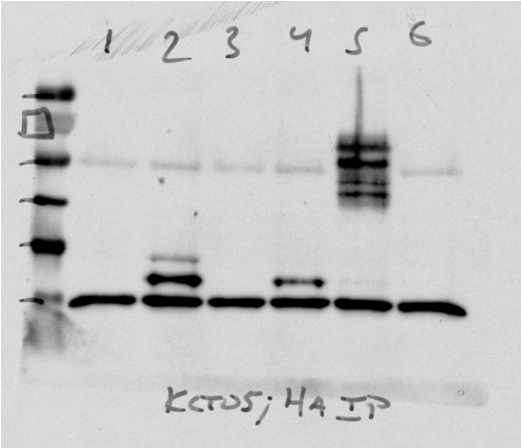


Figure 3a

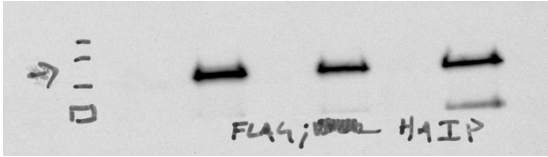
A.



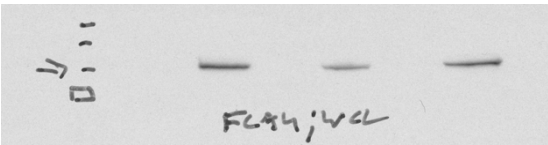
KCTD2/5 (HA IP)



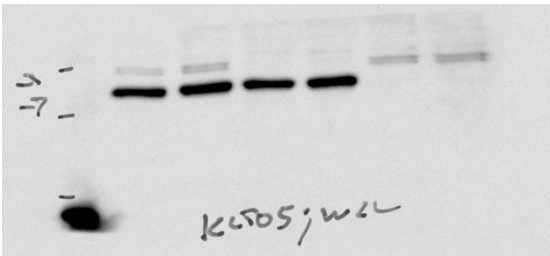
FLAG (HA IP)



FLAG (WCL)



KCTD2/5 (WCL)



Alpha-tubulin (WCL)

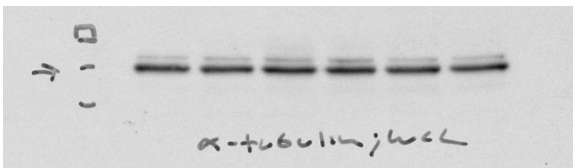
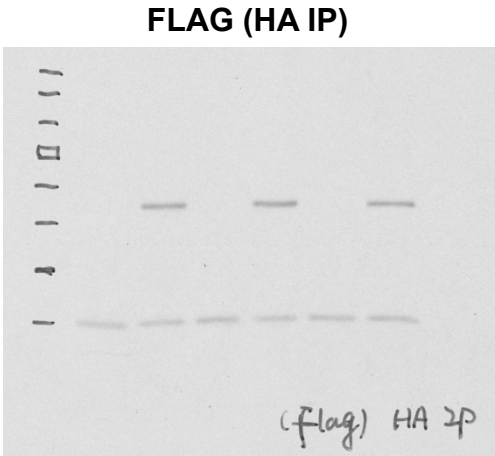
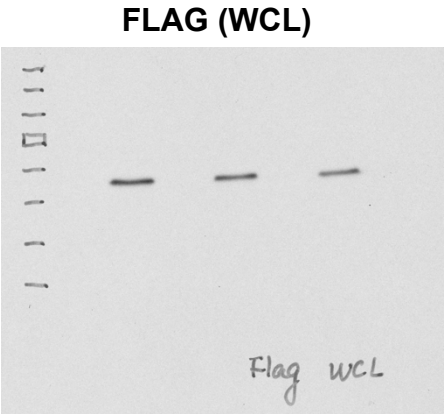
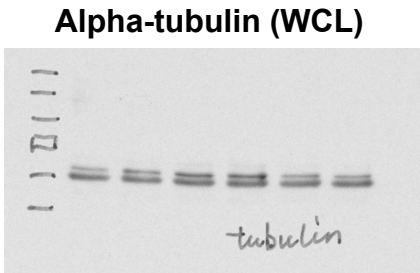
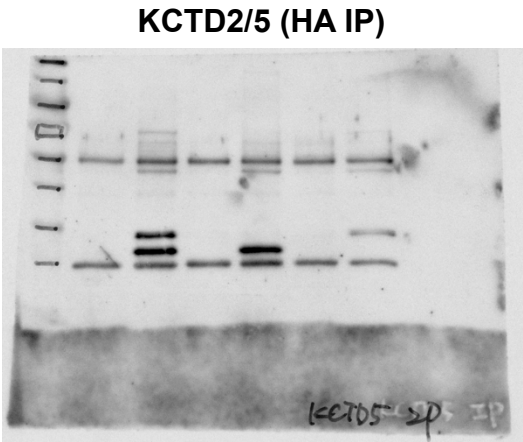
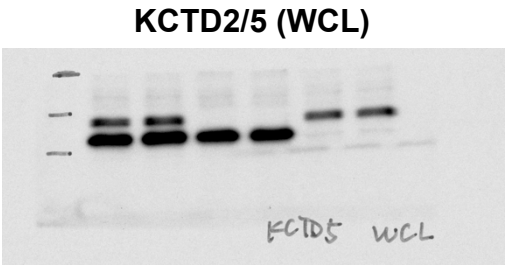
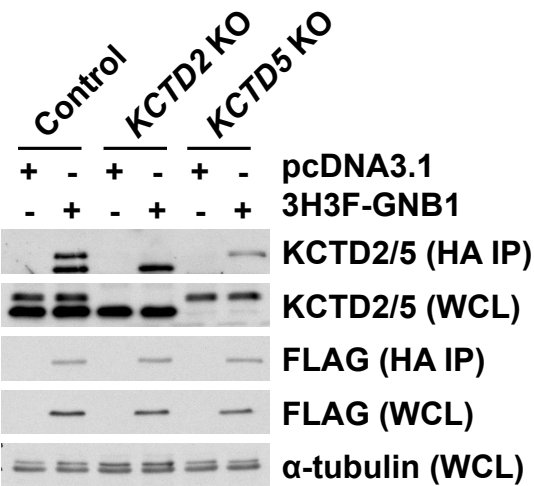


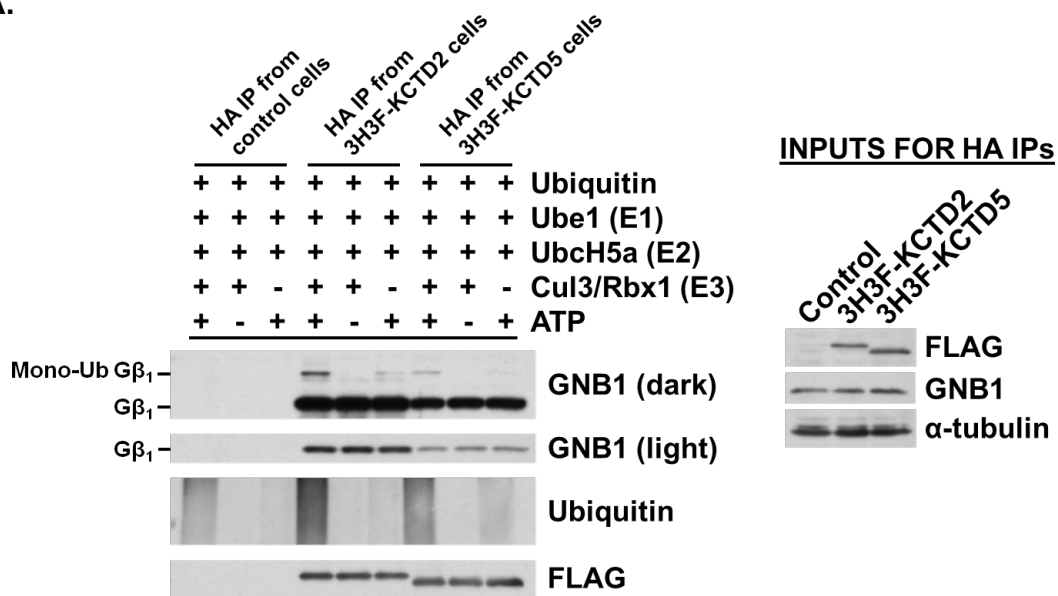
Figure 3b

B.

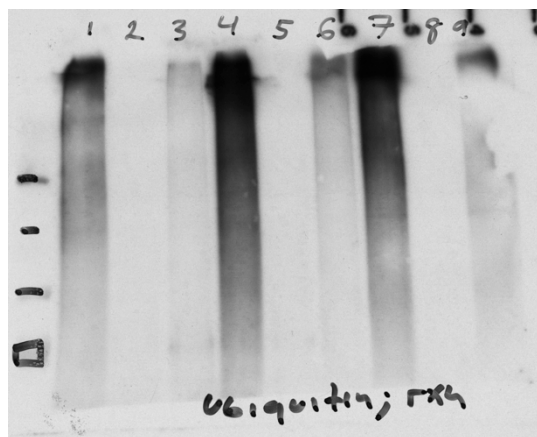


# Figure 4a

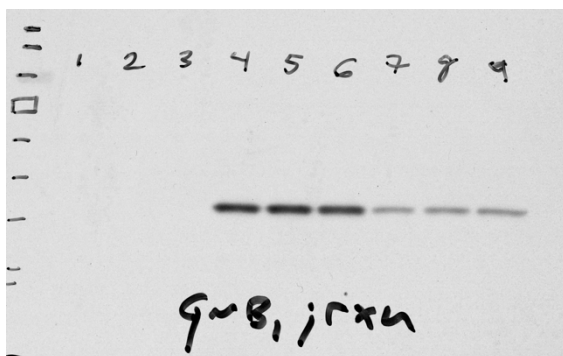
A.



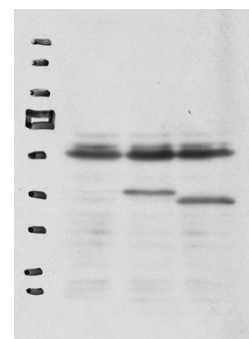
Ubiquitin (reaction)



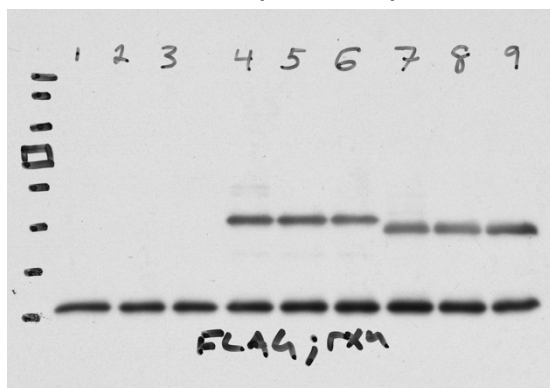
GNB1 (reaction; light)



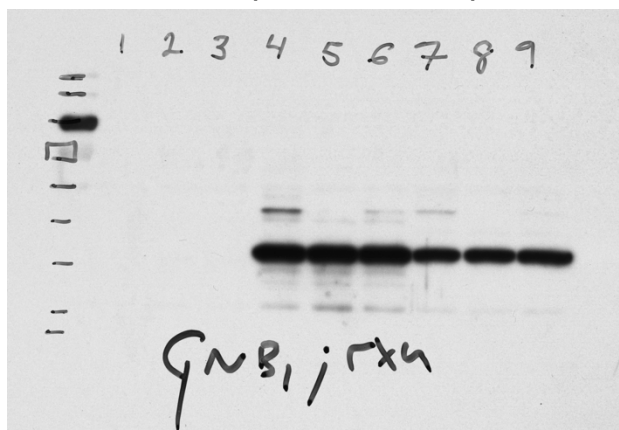
Alpha-tubulin and FLAG (inputs)



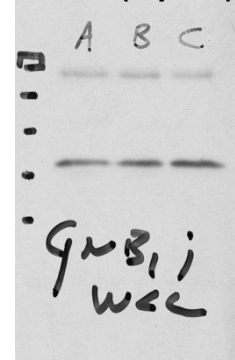
FLAG (reaction)



GNB1 (reaction; dark)

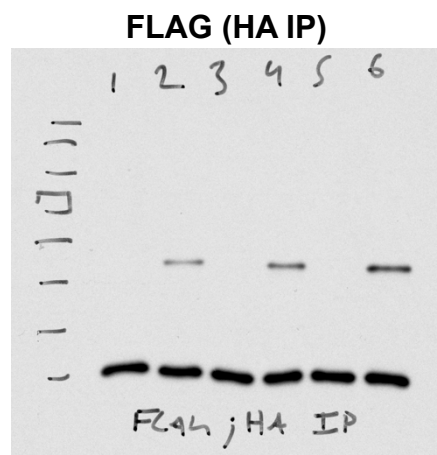
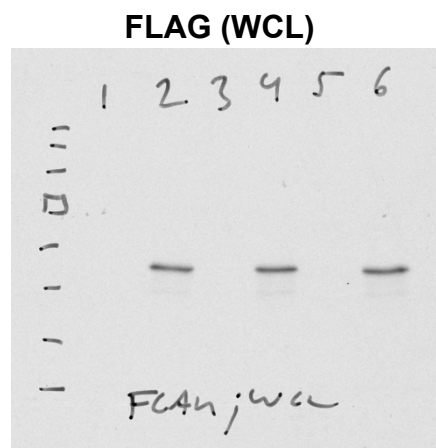
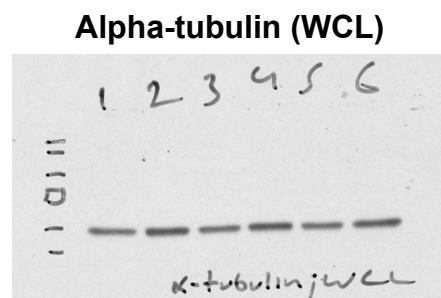
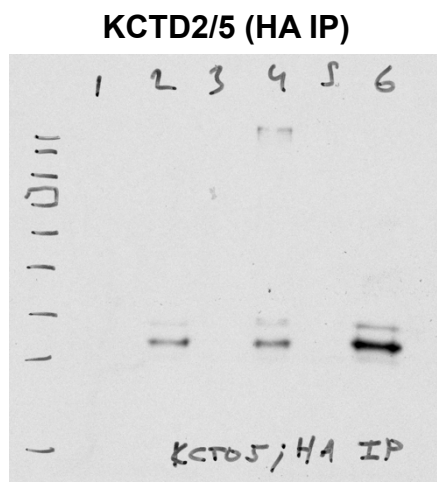
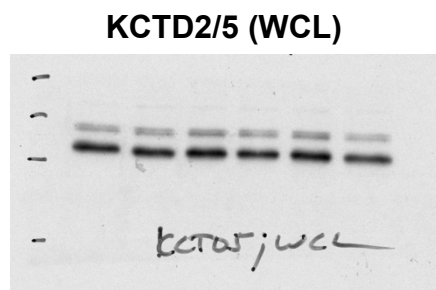
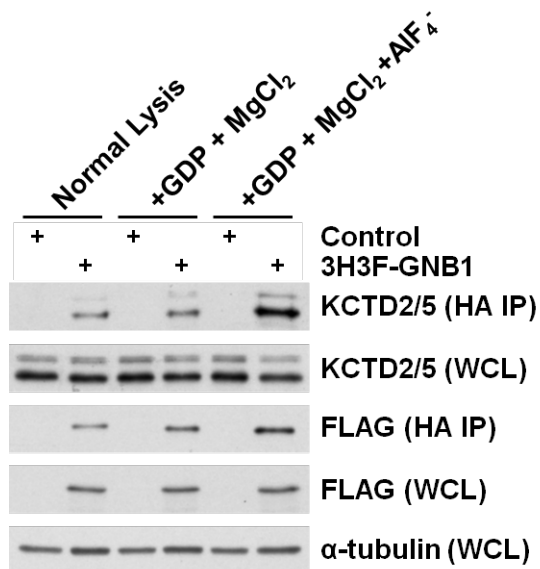


GNB1 (inputs)



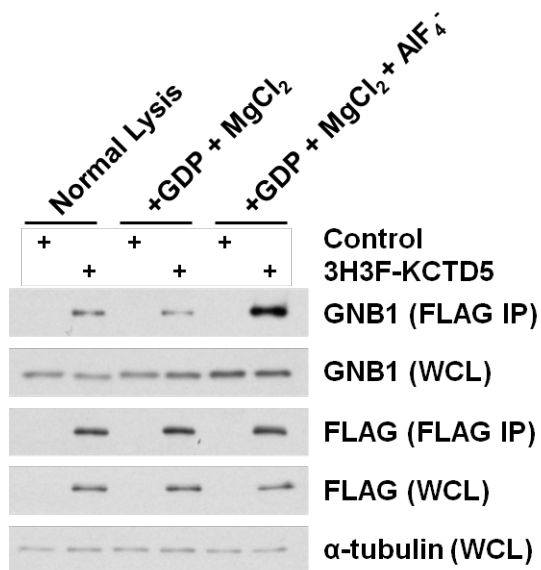
# Figure 5a

A.

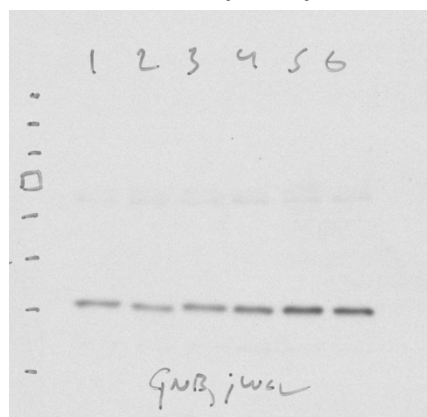


# Figure 5b

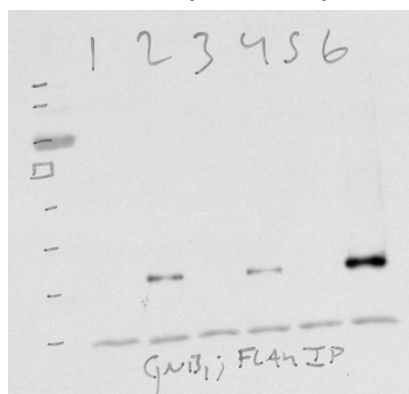
B.



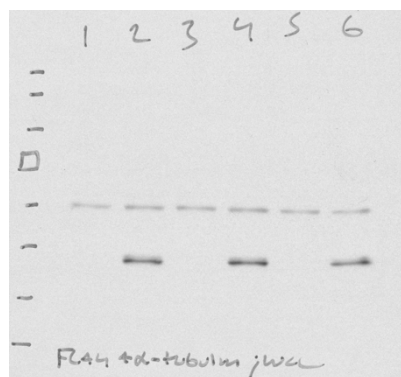
GNB1 (WCL)



GNB1 (FLAG IP)



FLAG and Alpha-tubulin (WCL)



FLAG (FLAG IP)

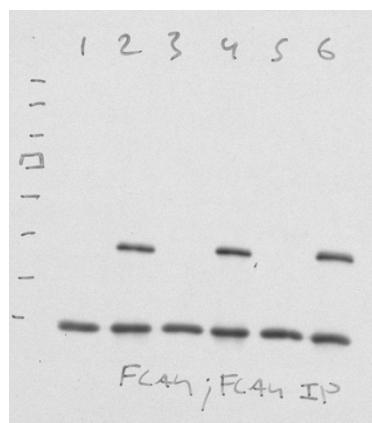
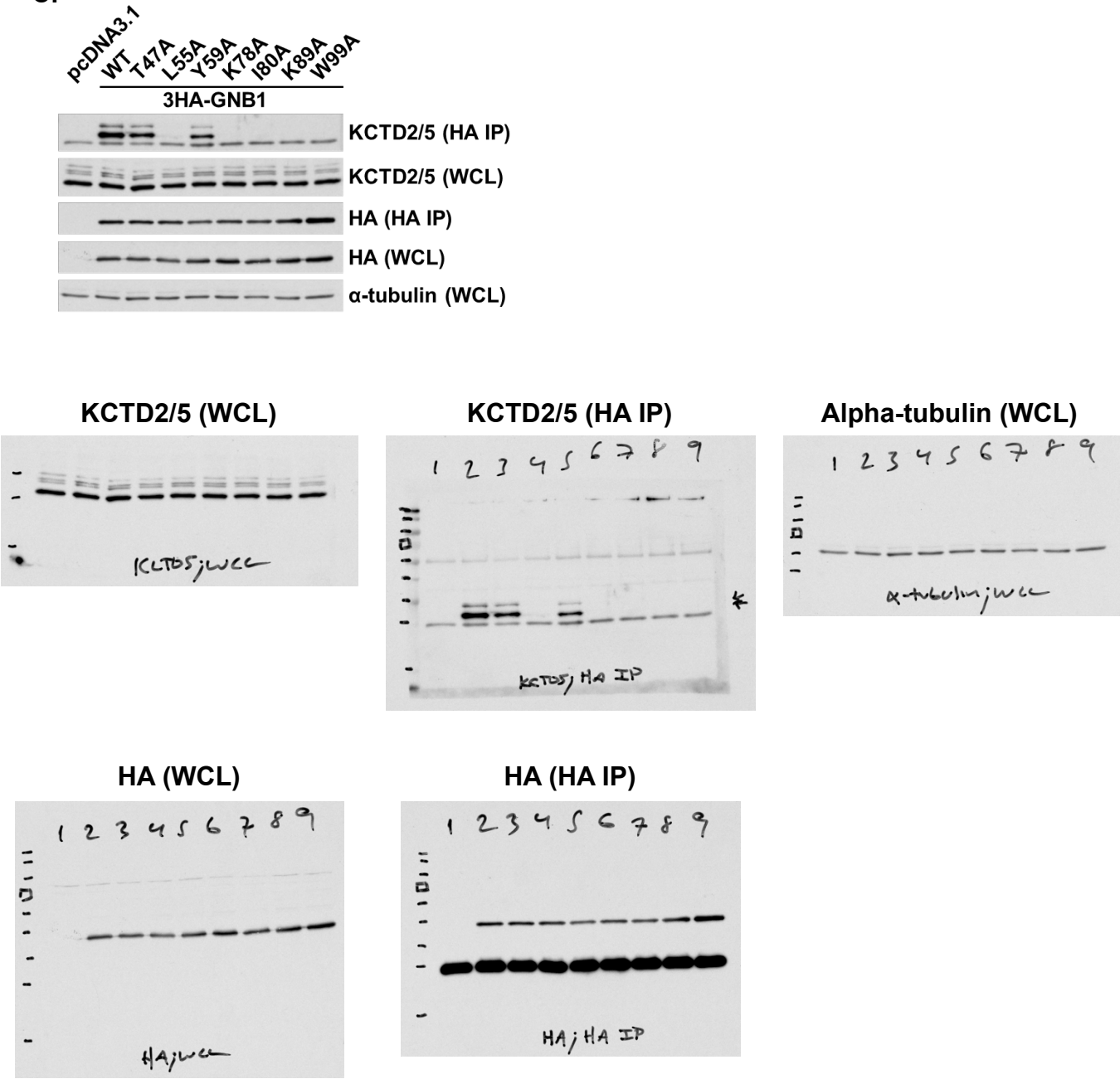
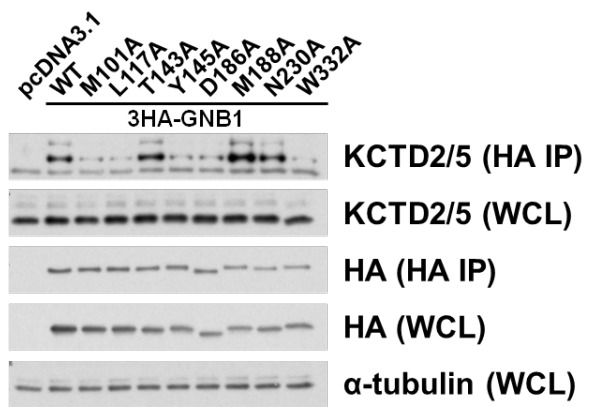


Figure 5c (left panel)

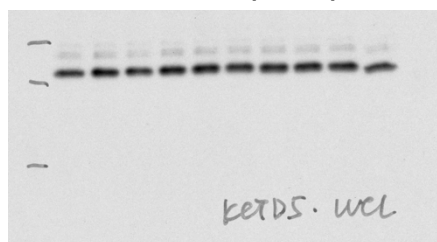
C.



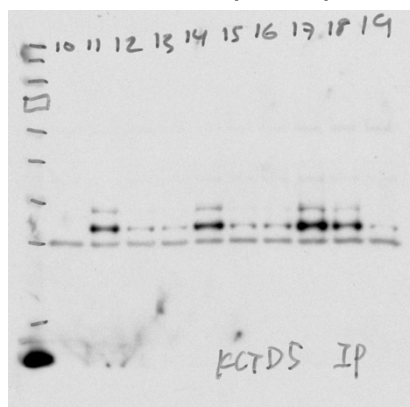
**Figure 5c (right panel)**



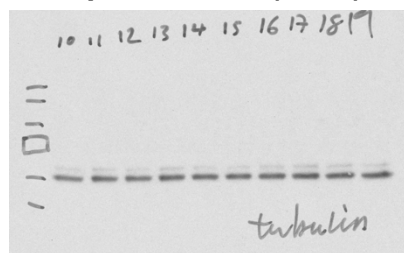
**KCTD2/5 (WCL)**



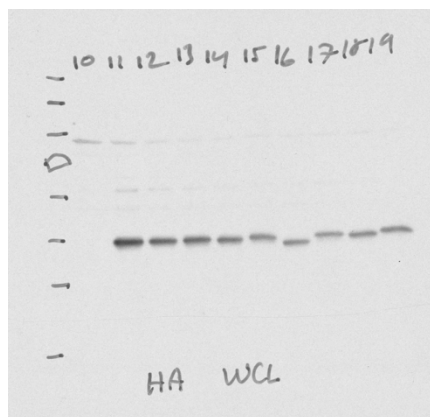
**KCTD2/5 (HA IP)**



**Alpha-tubulin (WCL)**



**HA (WCL)**



**HA (HA IP)**

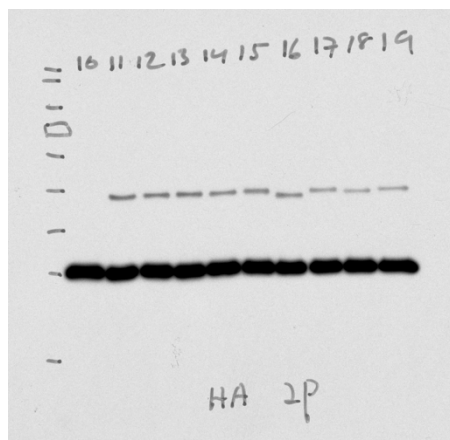


Figure 6b

B.

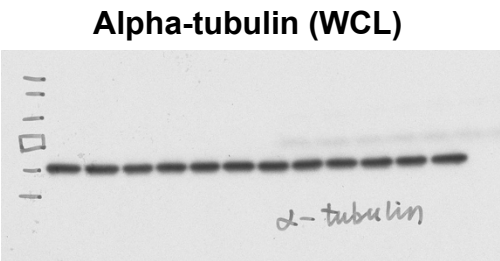
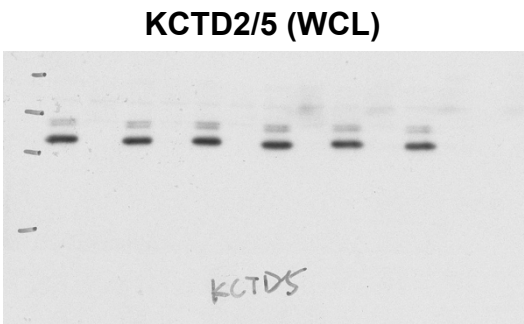
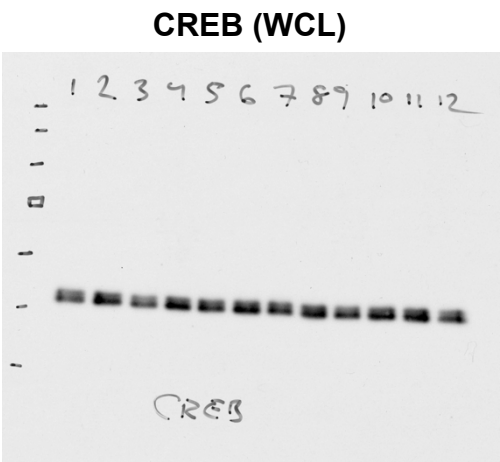
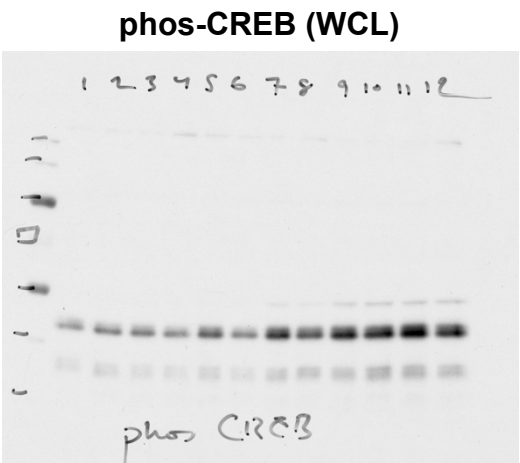
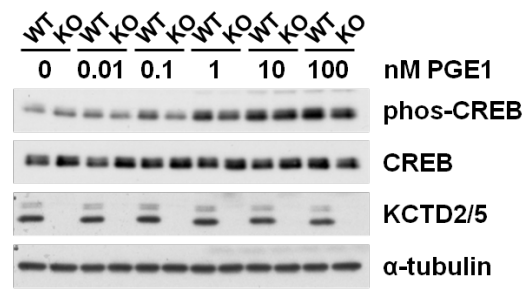
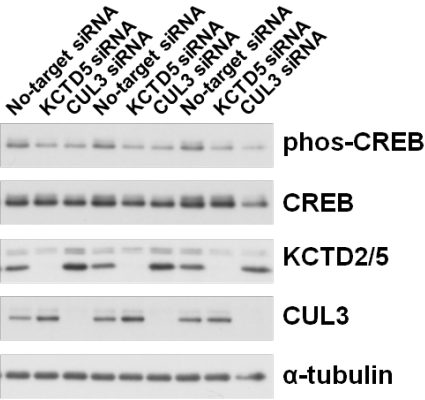


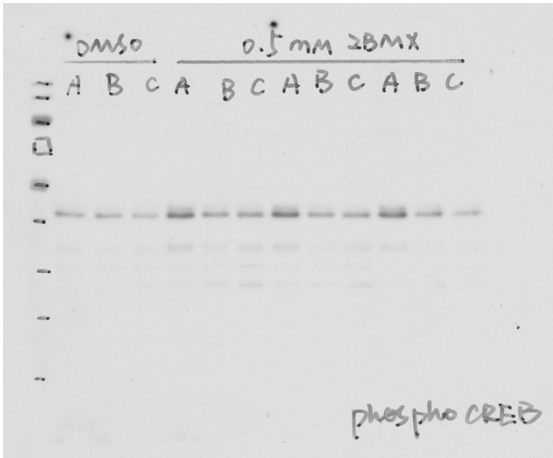
Figure 6e

E.

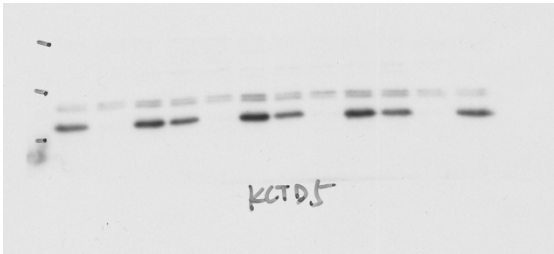


Note: lanes 1-3 have been cropped from the presented figure.  
Lane 1: No-target siRNA + DMSO  
Lane 2: KCTD5 siRNA + DMSO  
Lane 3: CUL3 siRNA + DMSO  
Lanes 4-12 are as listed in the final figure (all are from cells treated with IBMX)

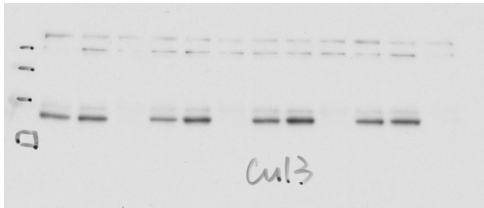
phos-CREB (WCL)



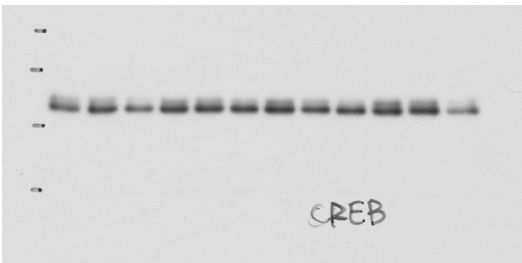
KCTD2/5 (WCL)



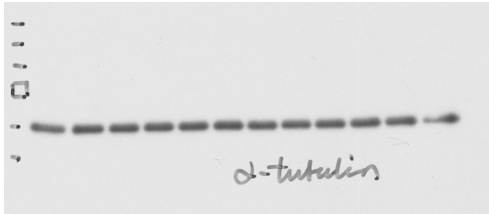
CUL3 (WCL)



CREB (WCL)



Alpha-tubulin (WCL)



## Figure S1

