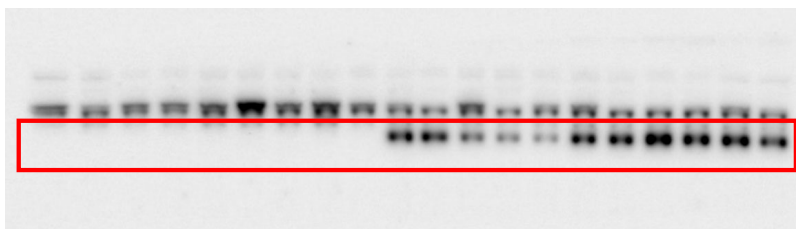
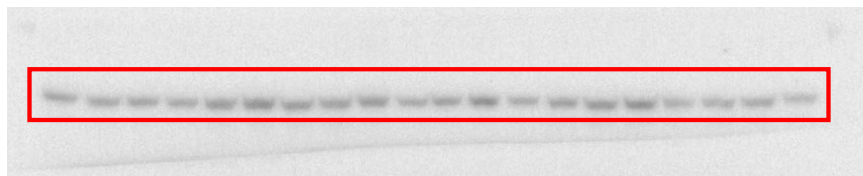


1c

CHAC1

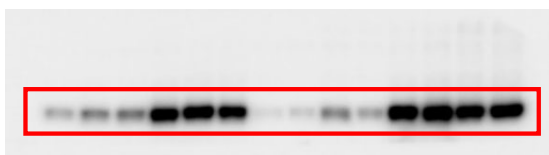


β -Tubulin



2m

pIR (Y1152/Y1153)

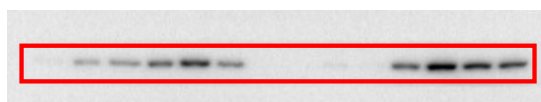


IR precursor



IR β

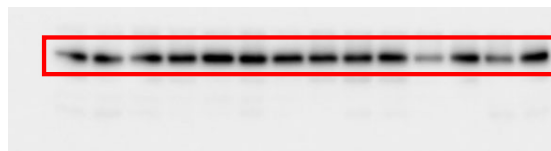
pAkt (T308)



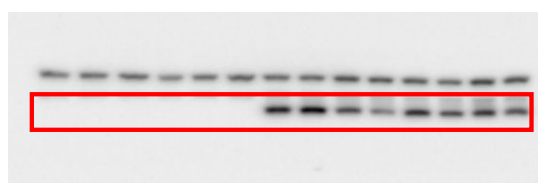
pAkt (S473)



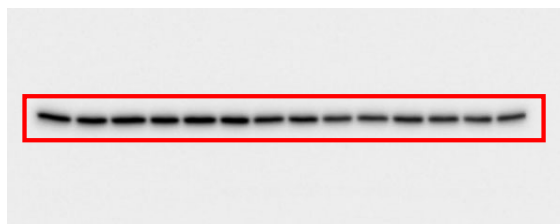
Akt



Chac1

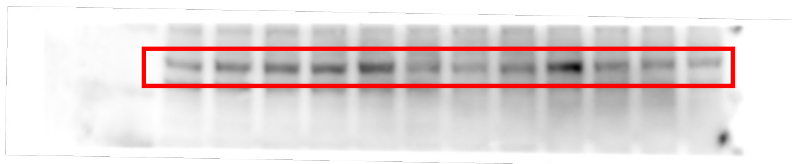


β -Tubulin

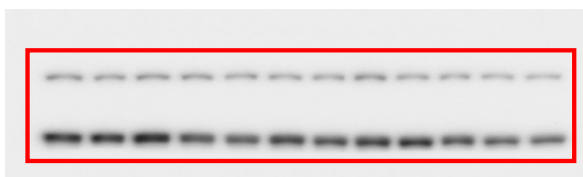


20

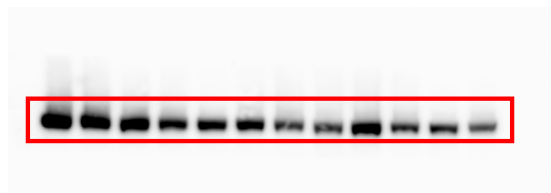
pIR (T1150)
(inhibitory)



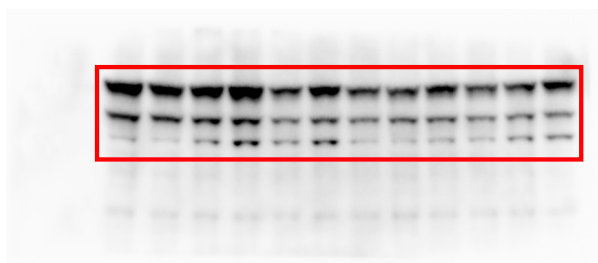
IR precursor
IR β



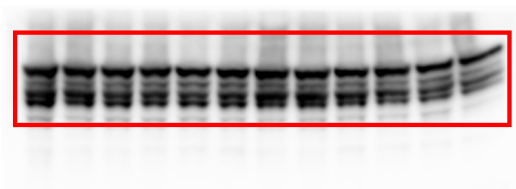
pIRS1 (S1097)



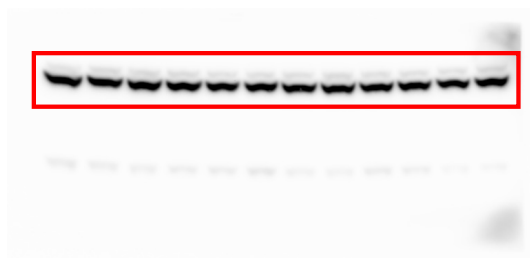
pJNK



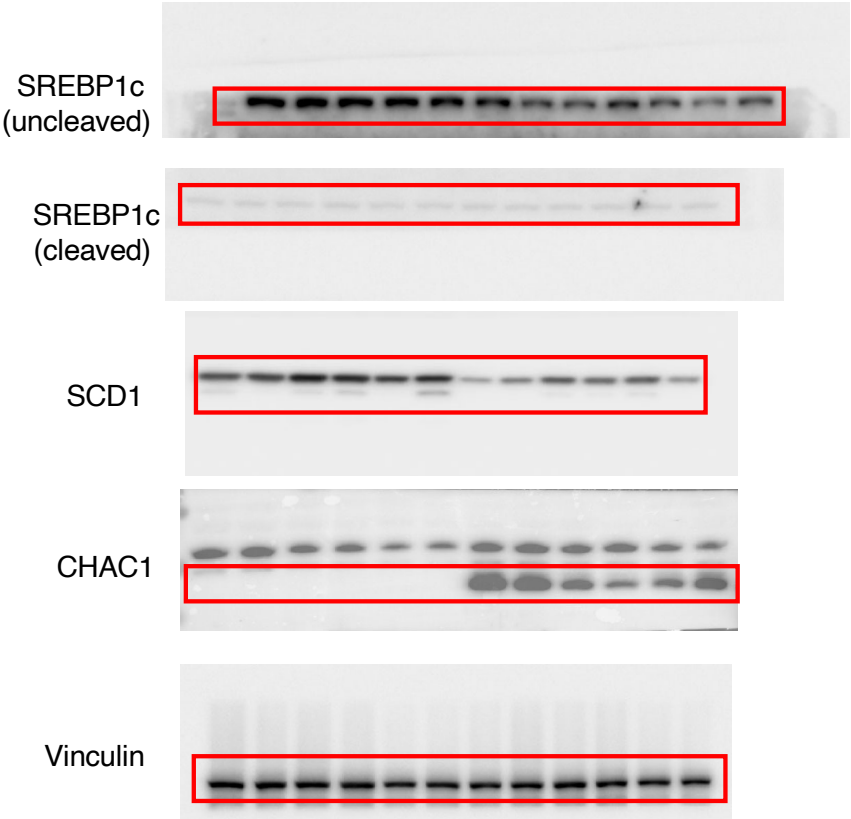
JNK



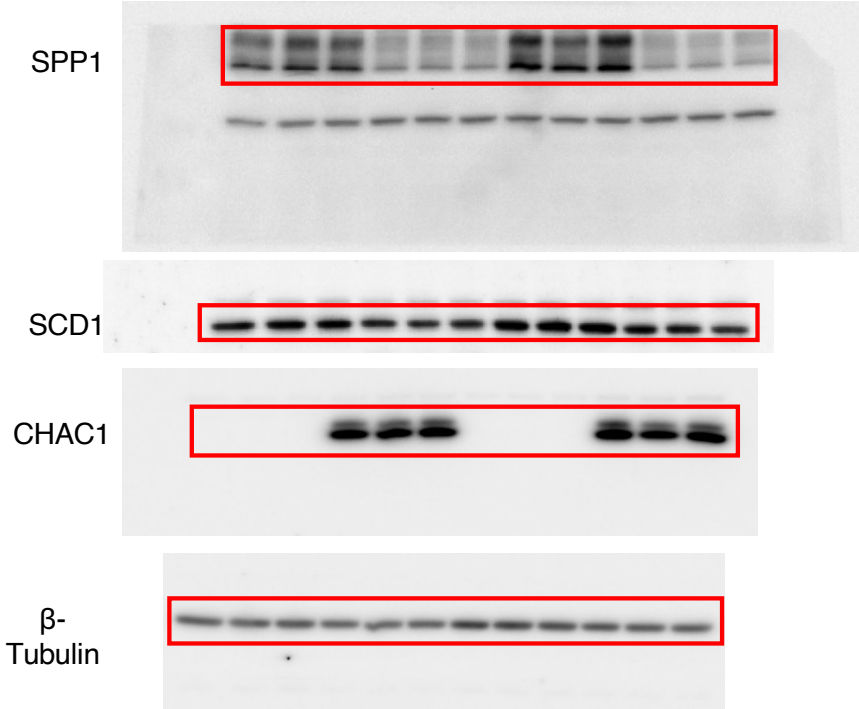
β -Tubulin



3c

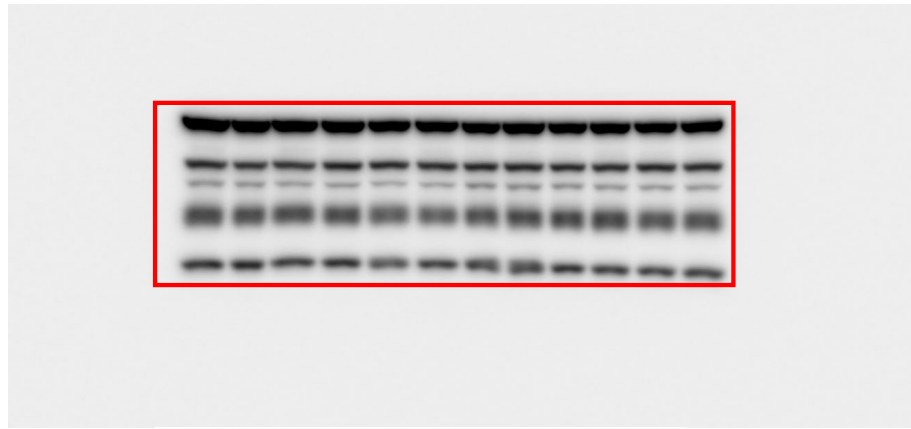


3e

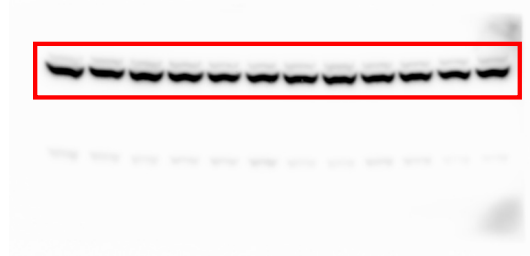


4h

OXPHOS
ATP5A
UQCRC2
MTCO1
SDHB

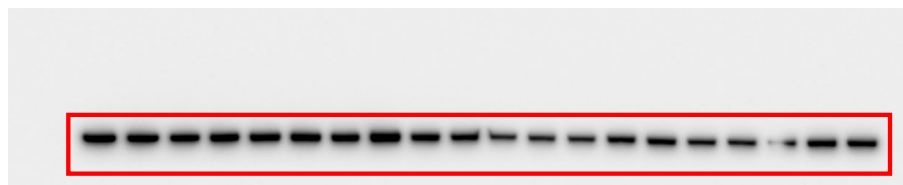


β -tubulin
(same as 2o)



5i

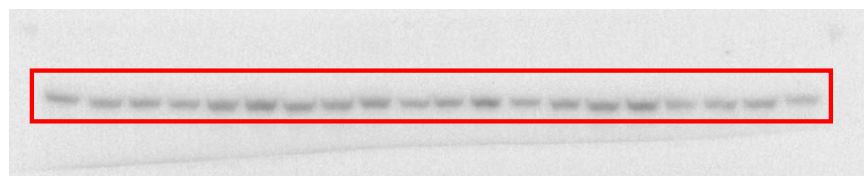
FASN



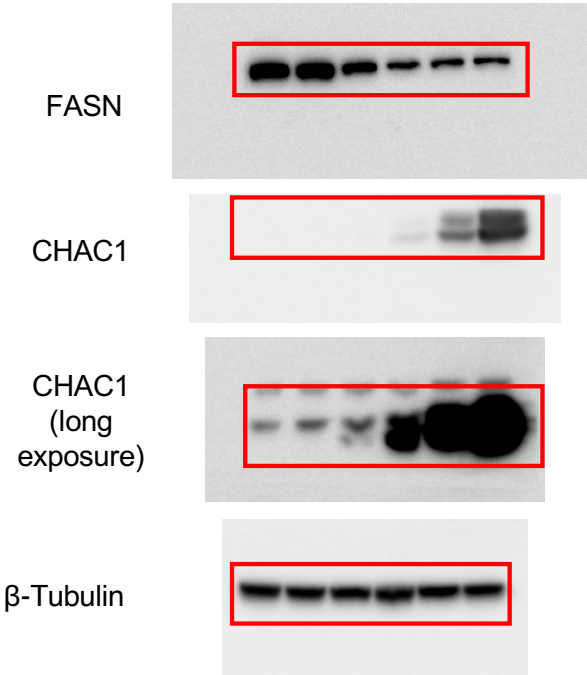
Ponceau
S



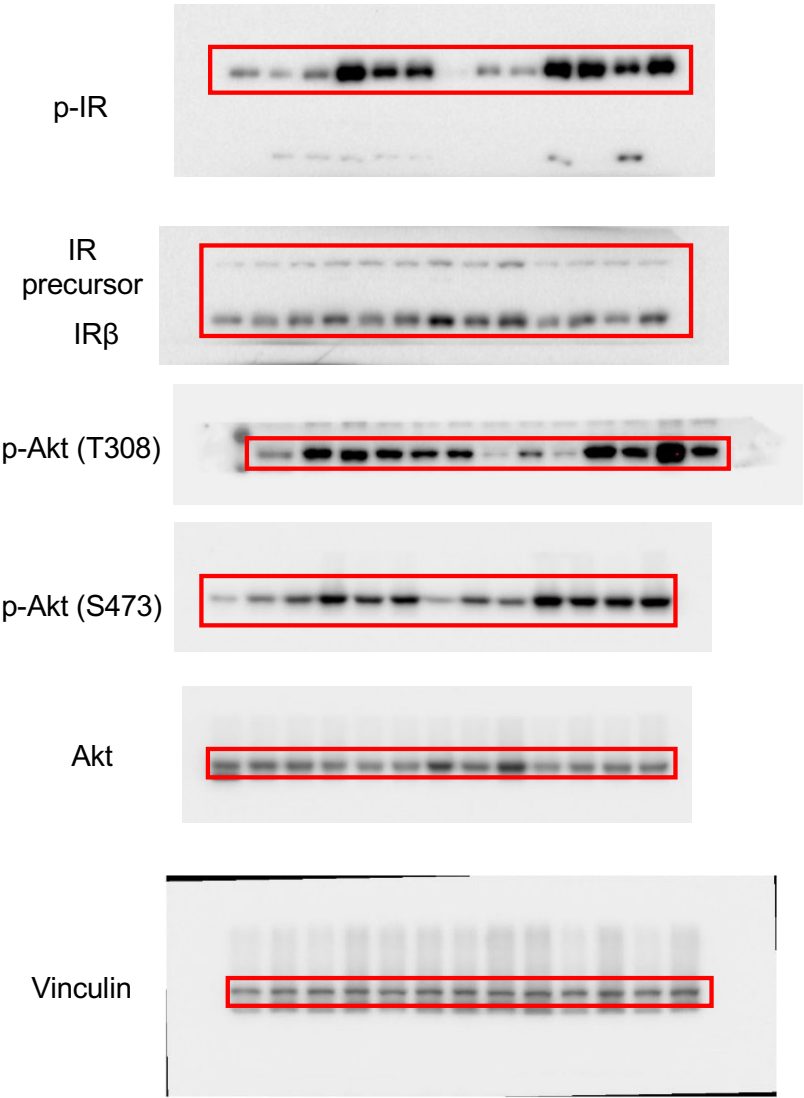
β -Tubulin
(same as 1c)



5l

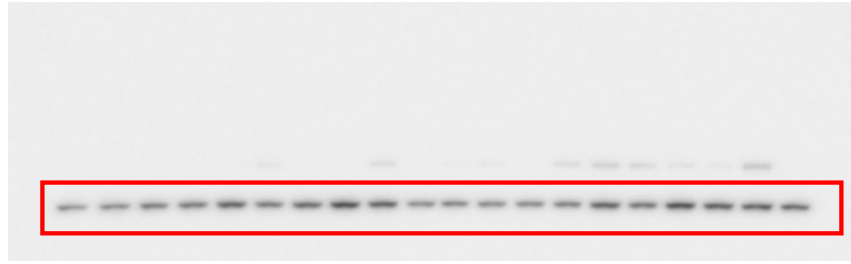


S2m



S4g

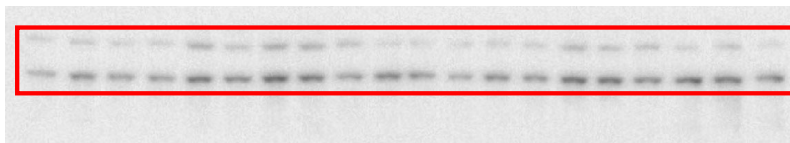
Notch1



Notch2



HES1



β -Tubulin
(same as 1c)

