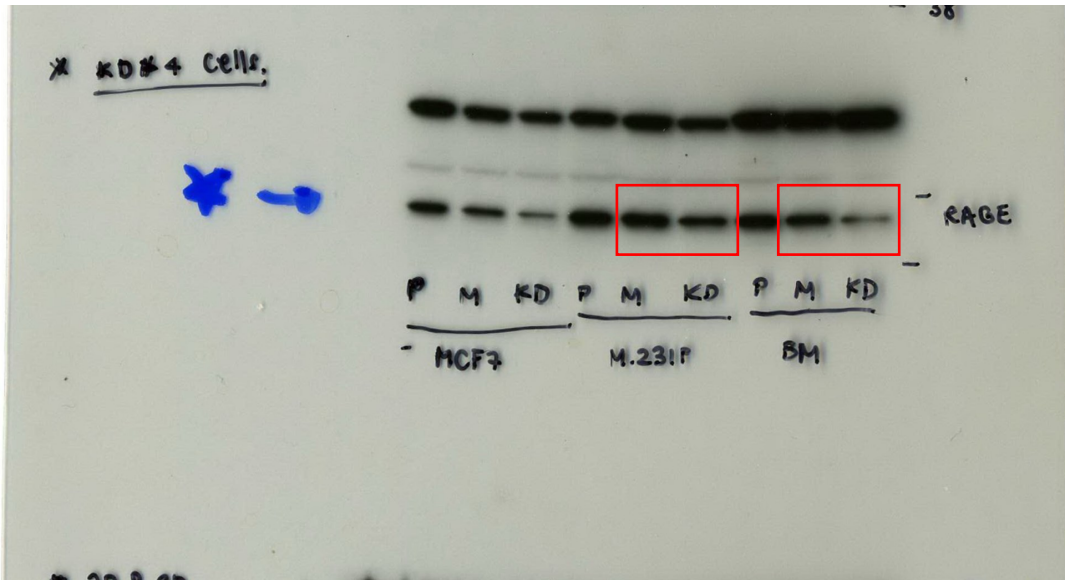
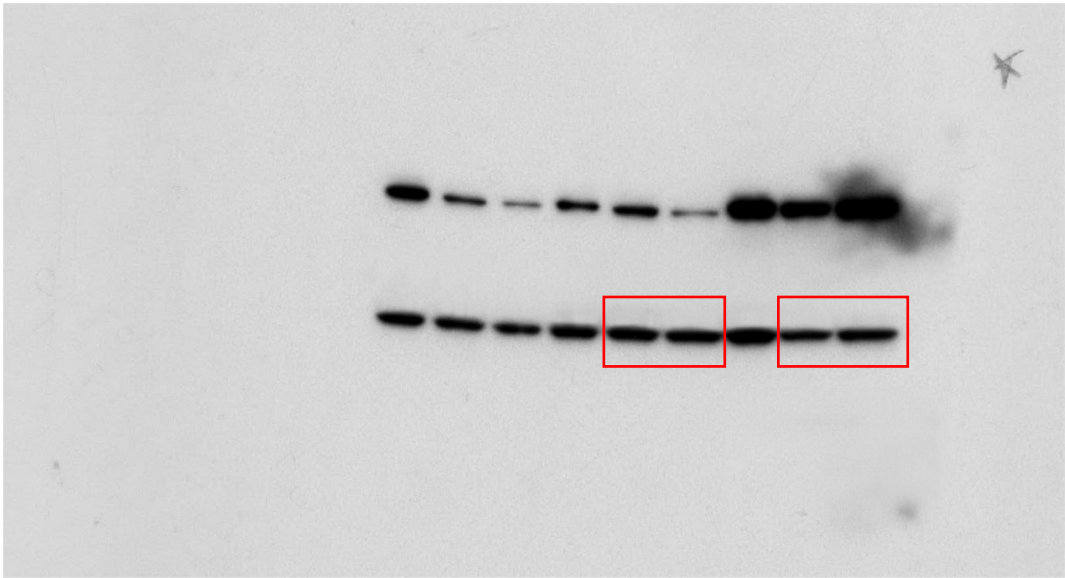


Uncropped membrane Fig. 3c

RAGE



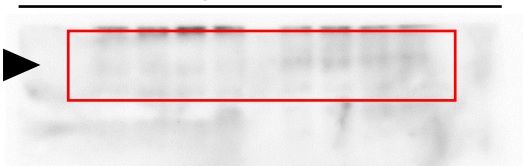
β -actin



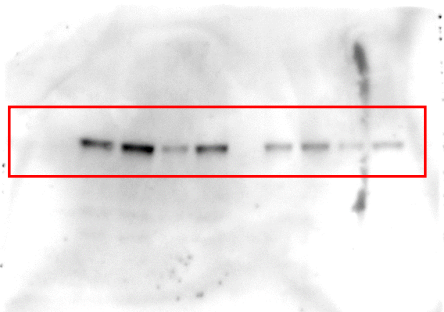
Uncropped membrane Fig. 5a and 5b

Fig. 5a

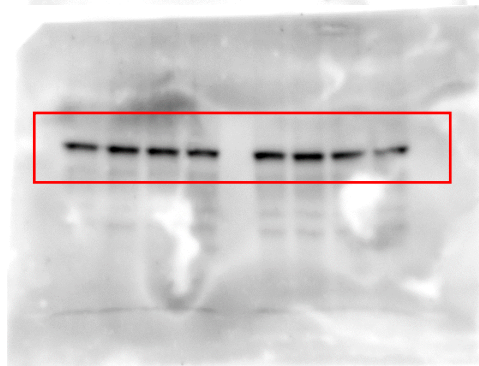
PD-L1 ▶



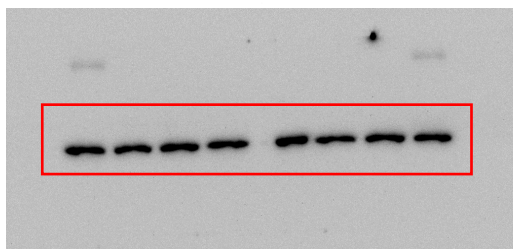
p-AKT



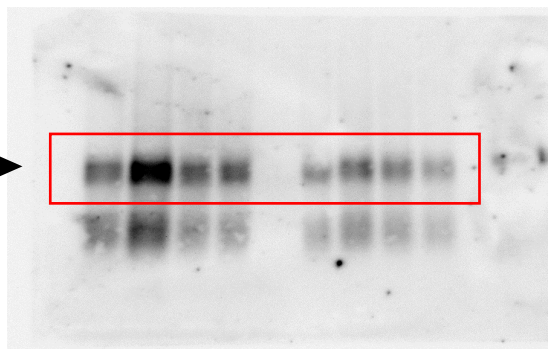
AKT



β -actin



PD-L1 ▶



β -actin

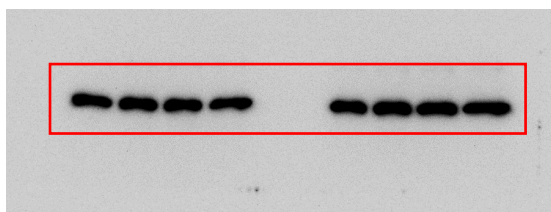
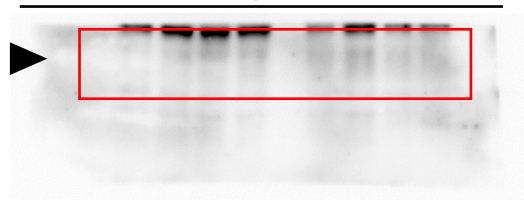
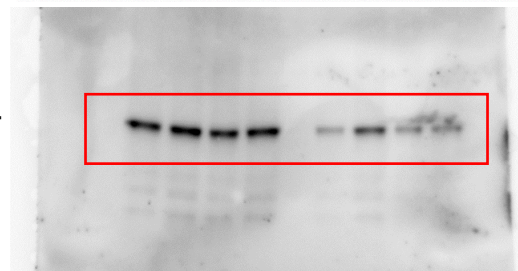


Fig. 5b

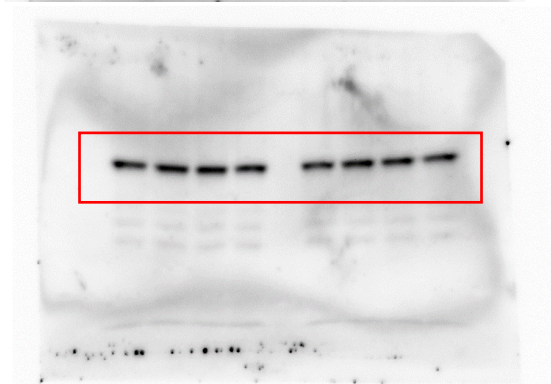
PD-L1 ▶



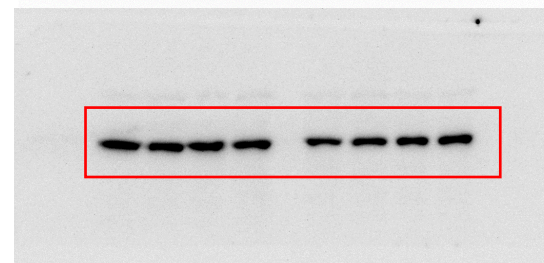
p-AKT



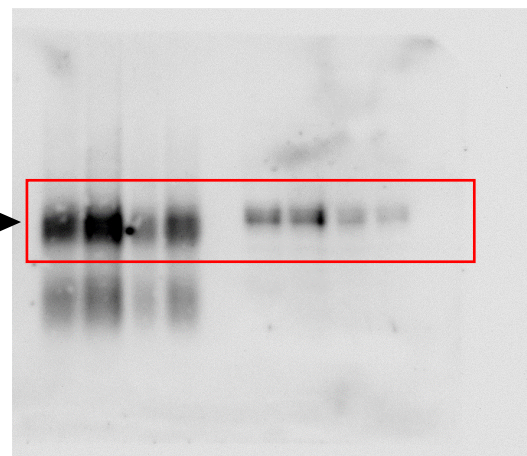
AKT



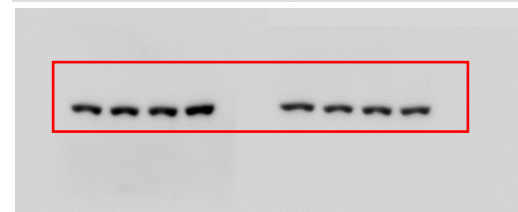
β -actin



PD-L1 ▶

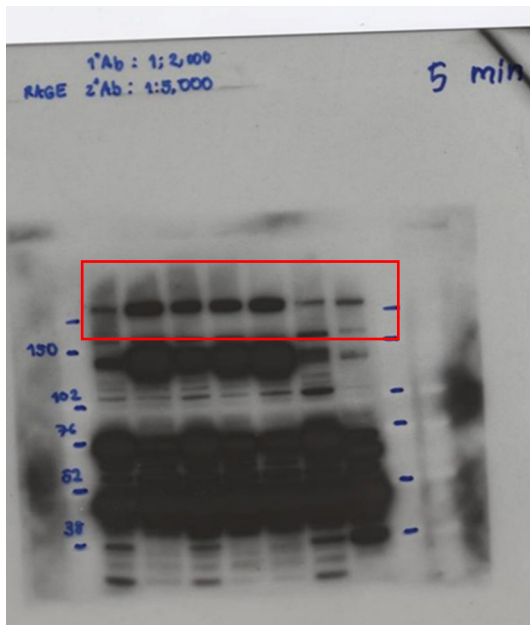


β -actin

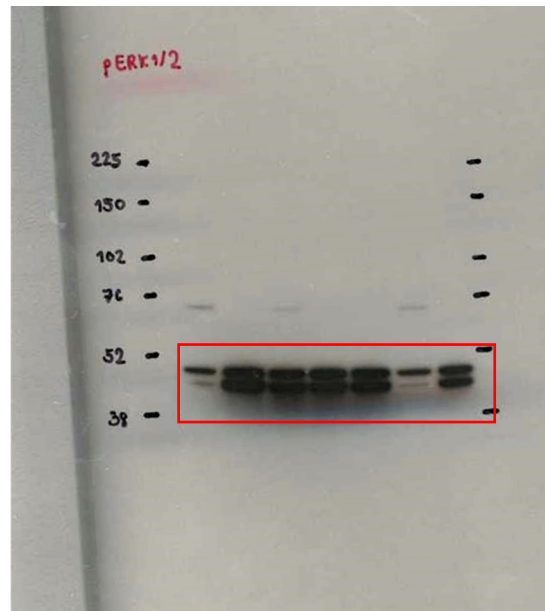


Uncropped membrane Fig. S1

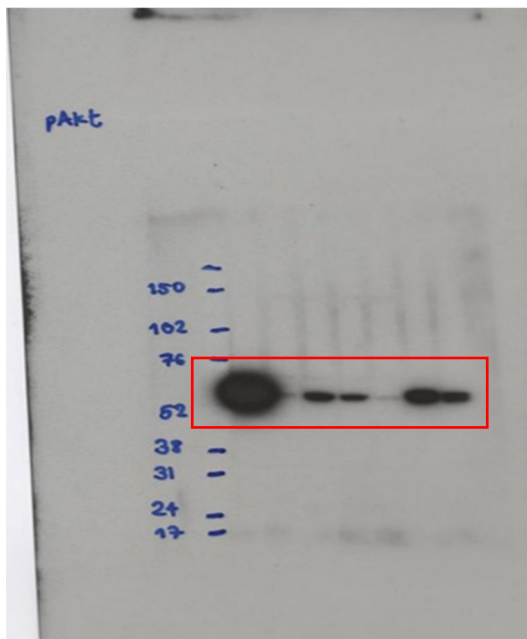
RAGE



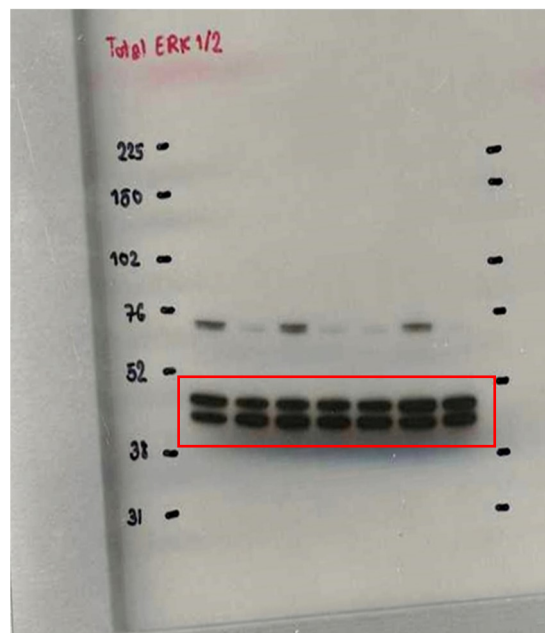
p-ERK



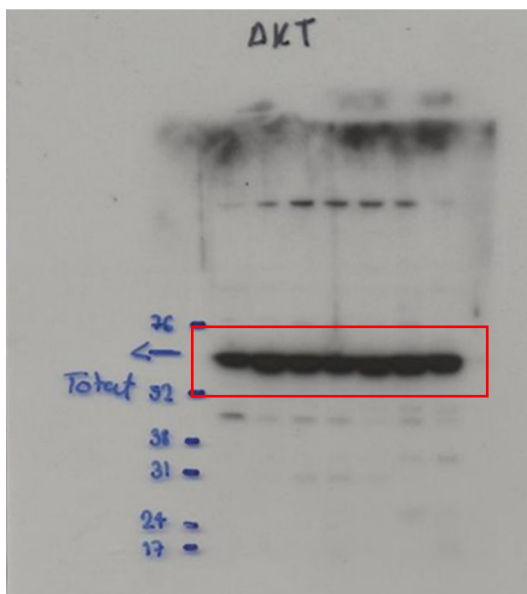
p-AKT



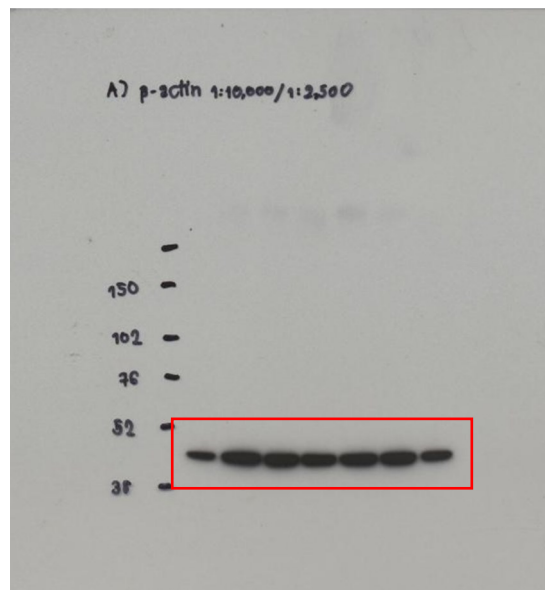
ERK



AKT

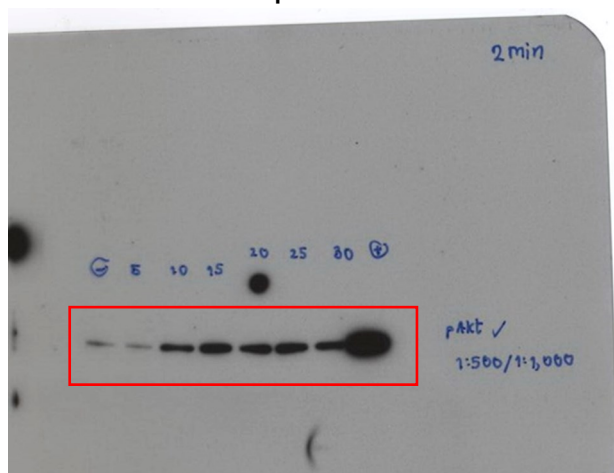


β -actin

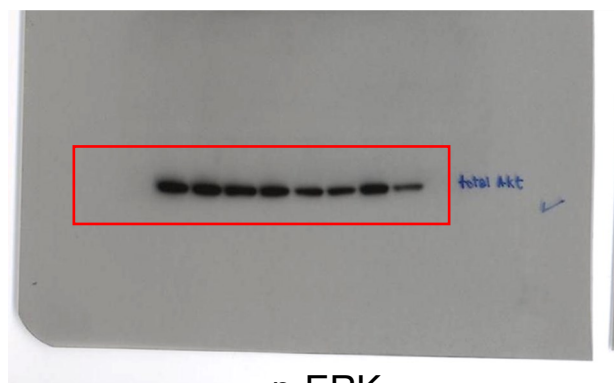


Uncropped membrane Fig. S2a

p-AKT



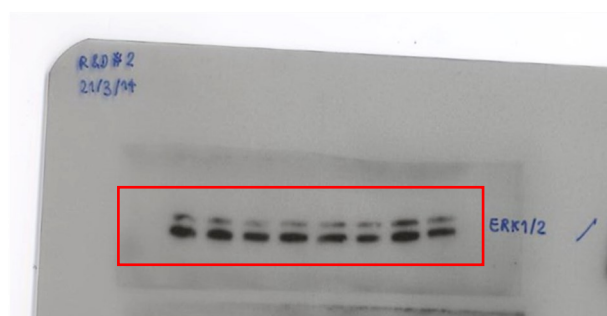
Total AKT



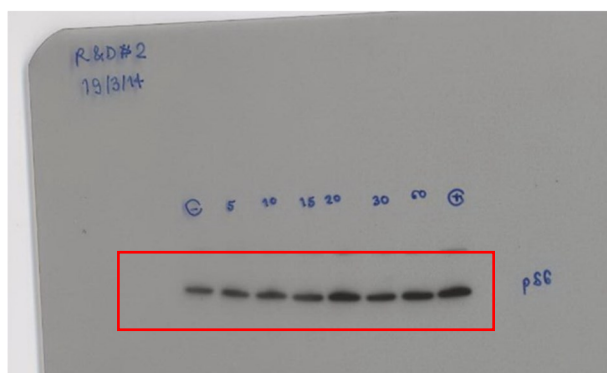
p-ERK



ERK



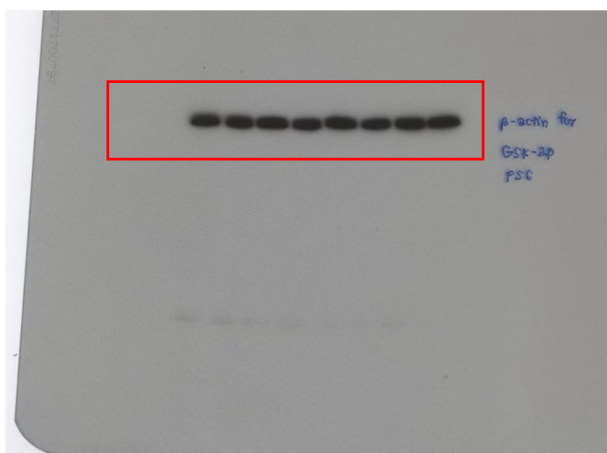
p-S6



S6

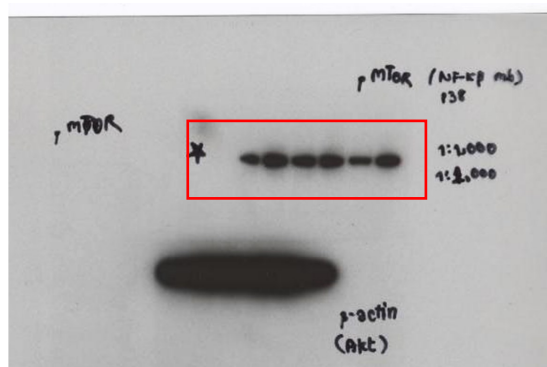


β -actin

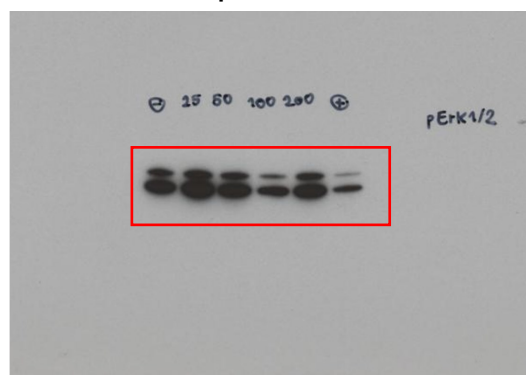


Uncropped membrane Fig. S2b

p-mTOR



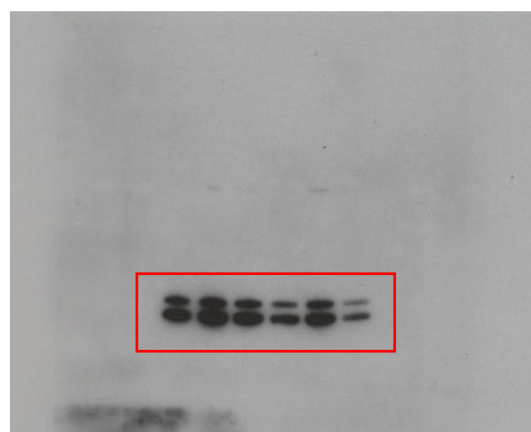
p-ERK



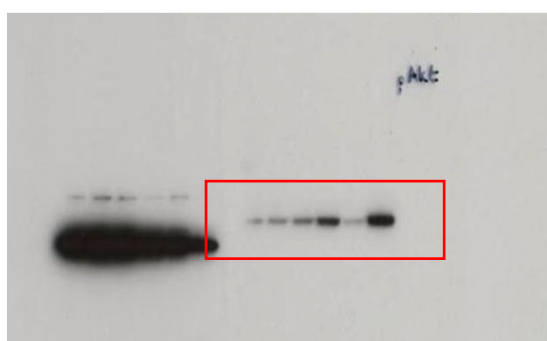
mTOR



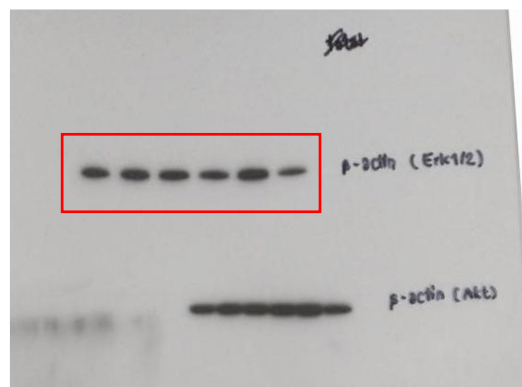
ERK



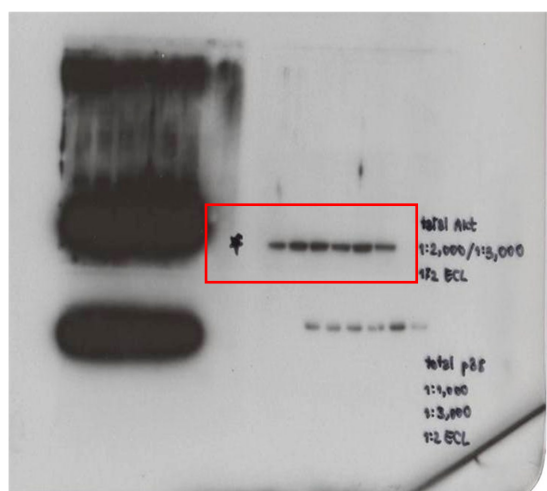
p-AKT



β -actin

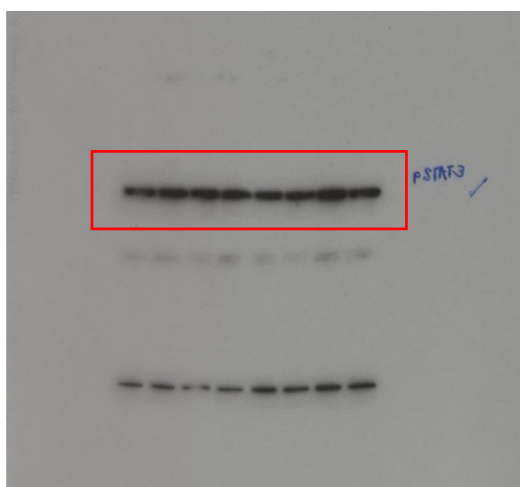


Total AKT

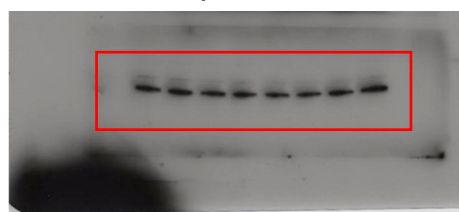


Uncropped membrane Fig. S2c

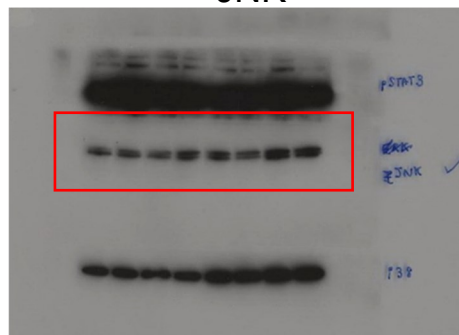
p-STAT3



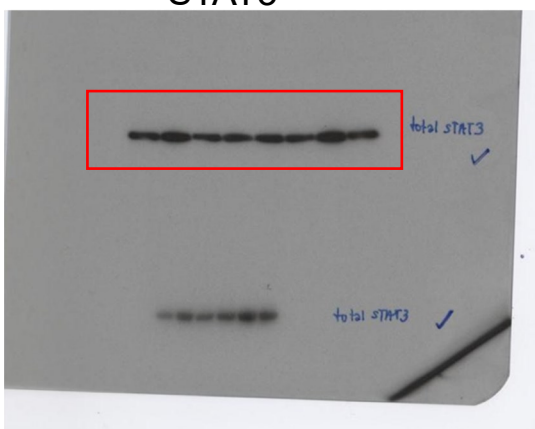
p-JNK



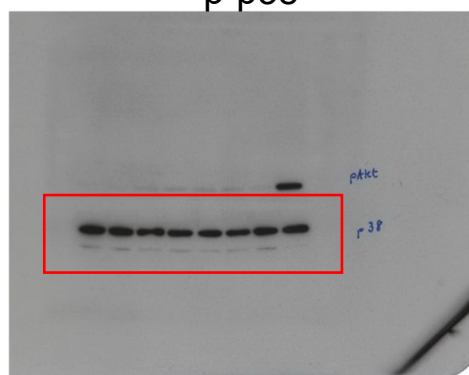
JNK



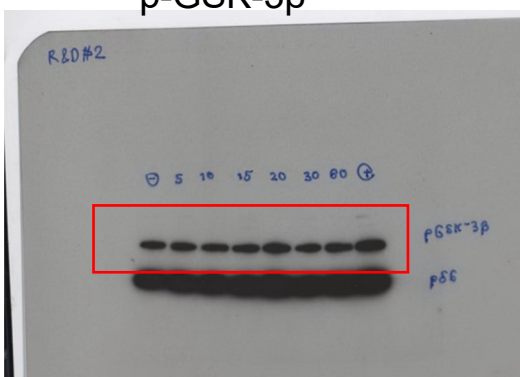
STAT3



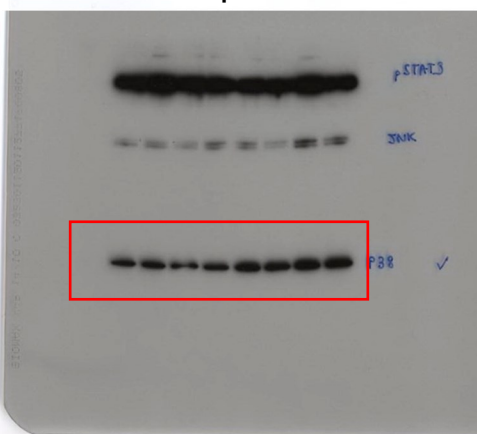
p-p38



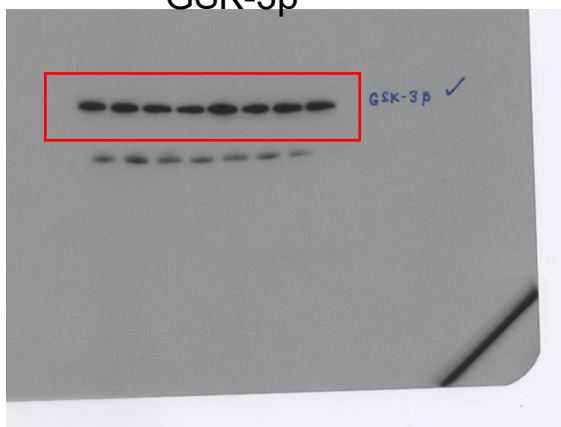
p-GSK-3 β



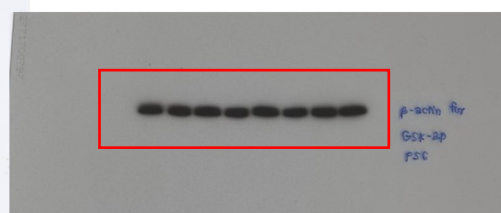
p38



GSK-3 β

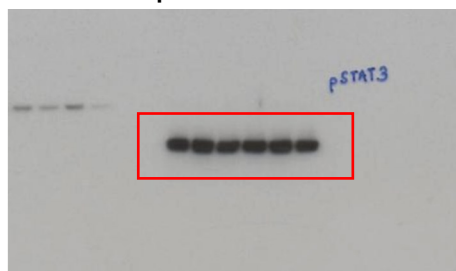


β -actin

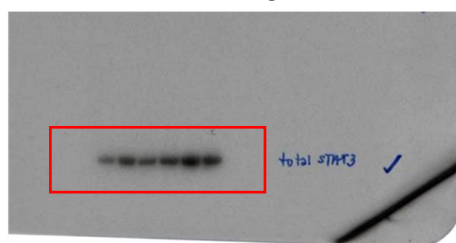


Uncropped membrane Fig. S2d

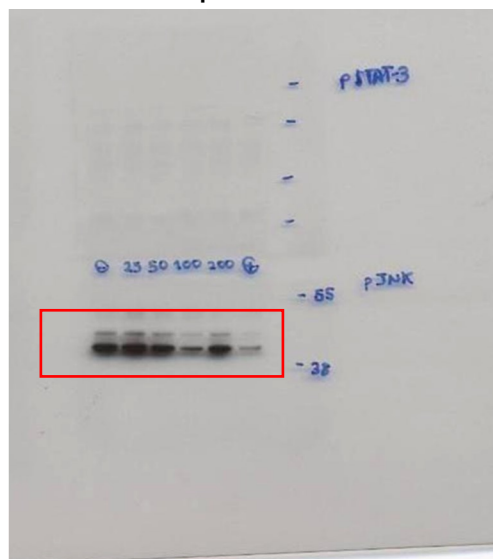
p-STAT3



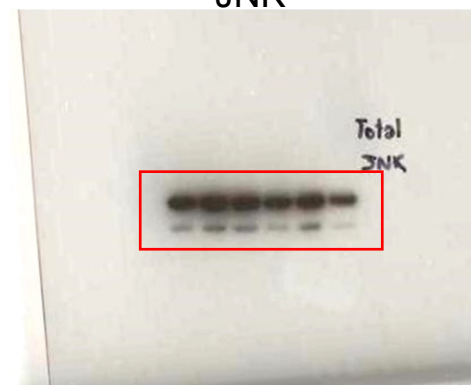
STAT3



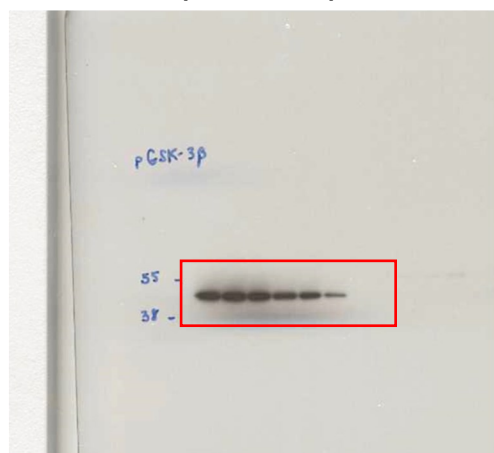
p-JNK



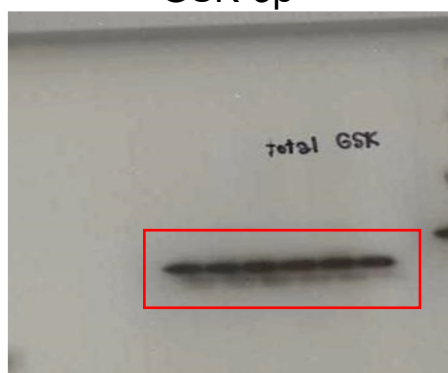
JNK



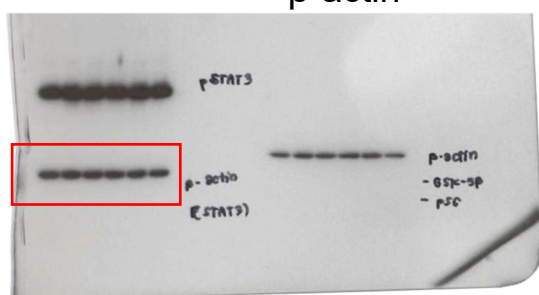
p-GSK-3 β



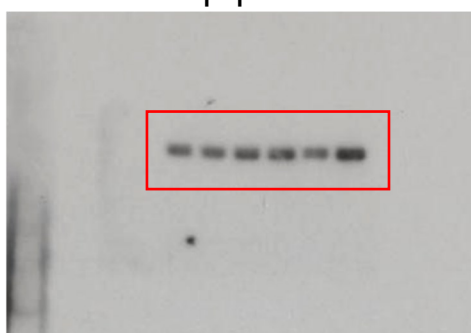
GSK-3 β



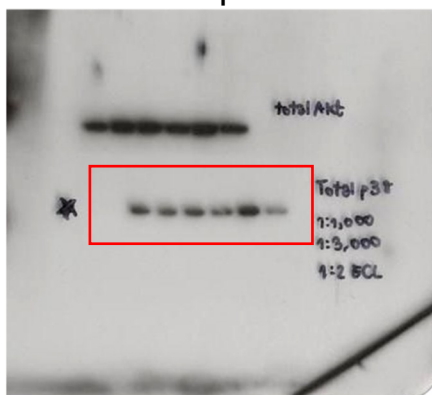
β -actin



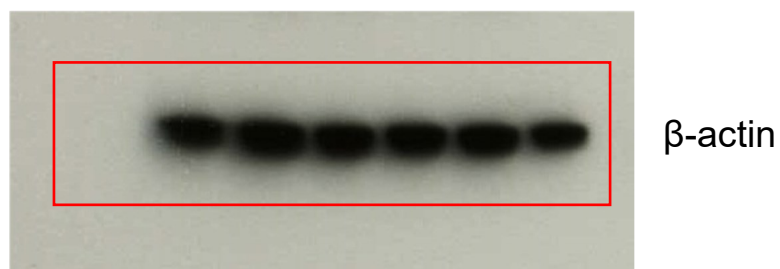
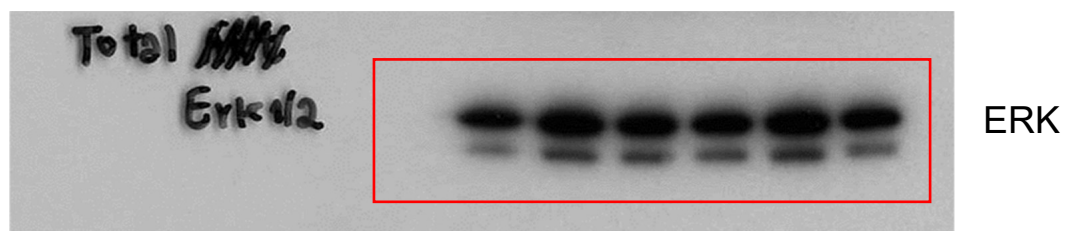
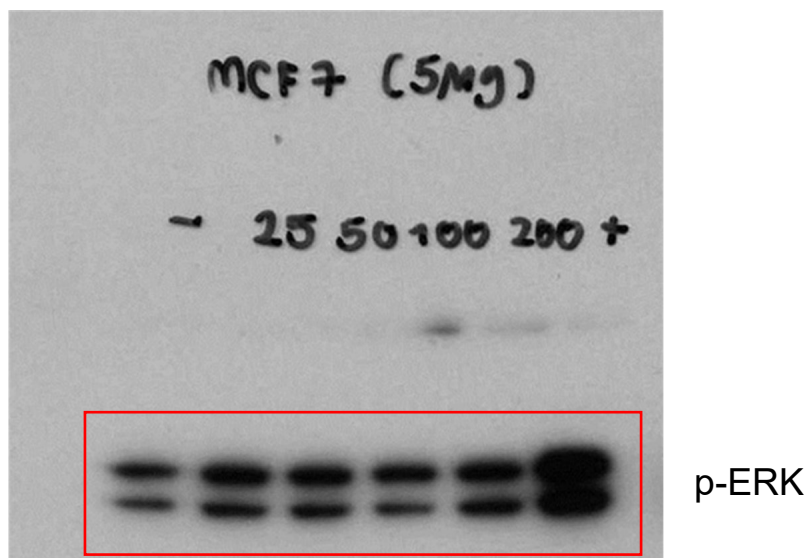
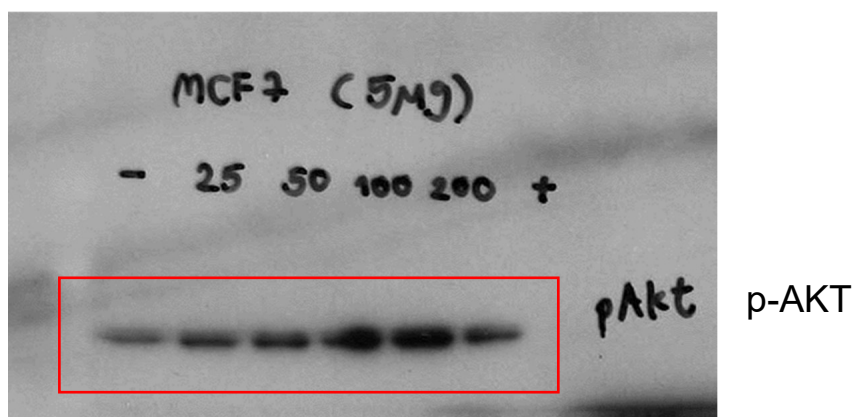
p-p38



p38

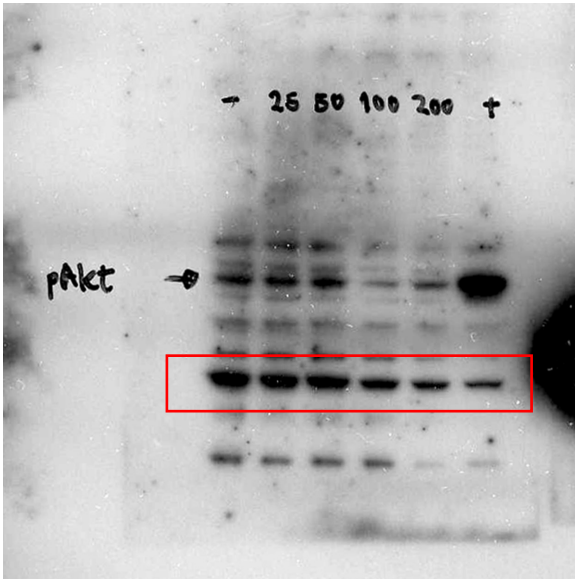


Uncropped membrane Fig. S3a



Uncropped membrane Fig. S3b

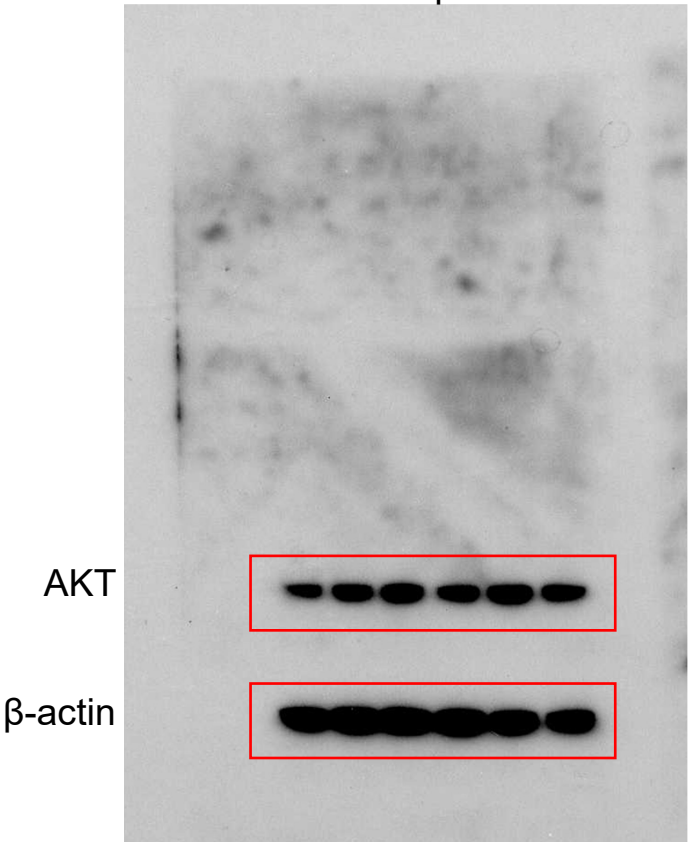
p-AKT



p-ERK



AKT and β -actin



ERK

