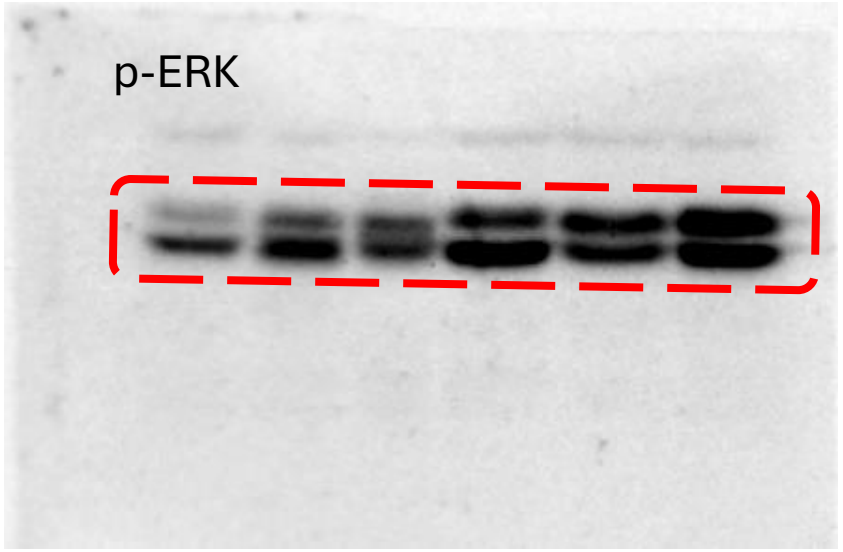
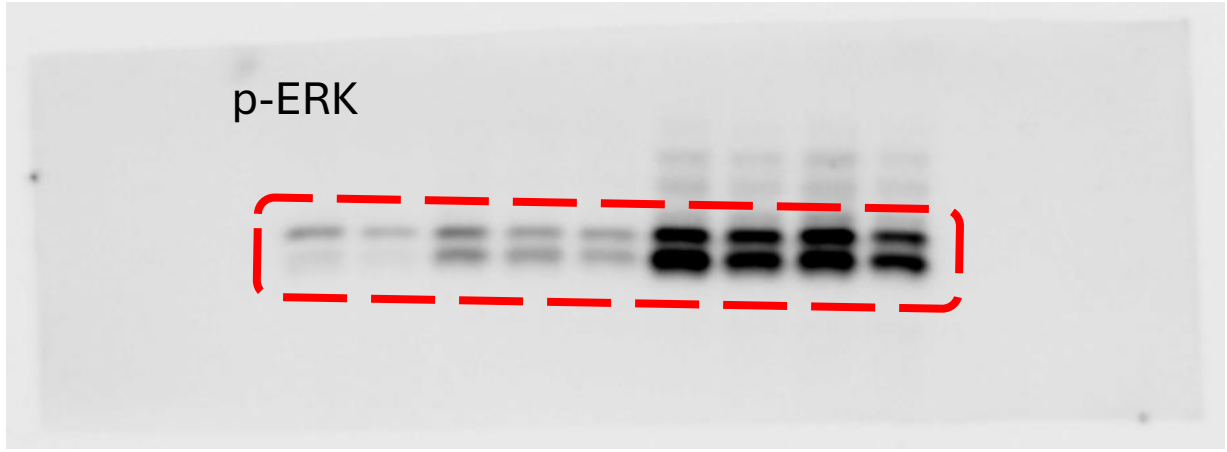
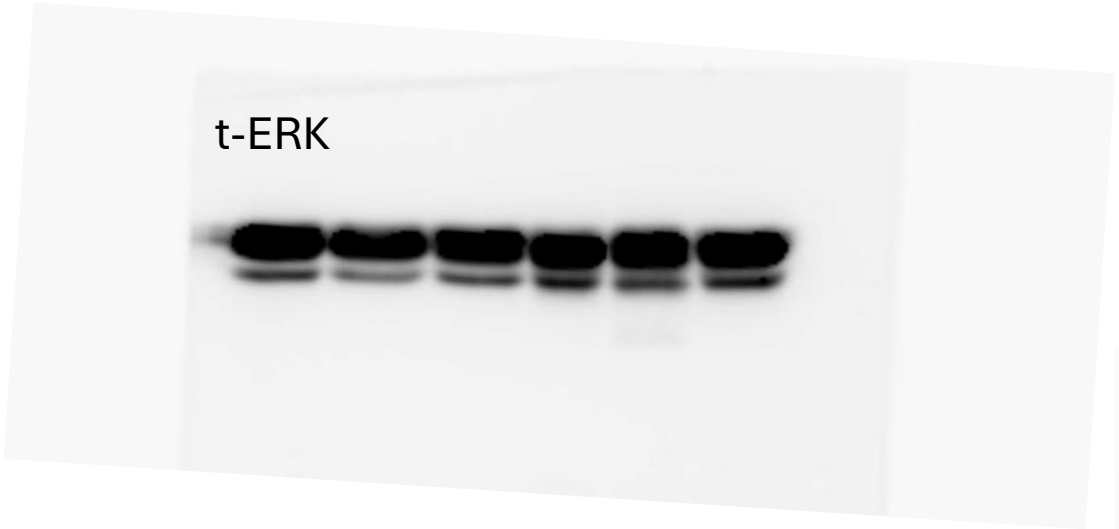
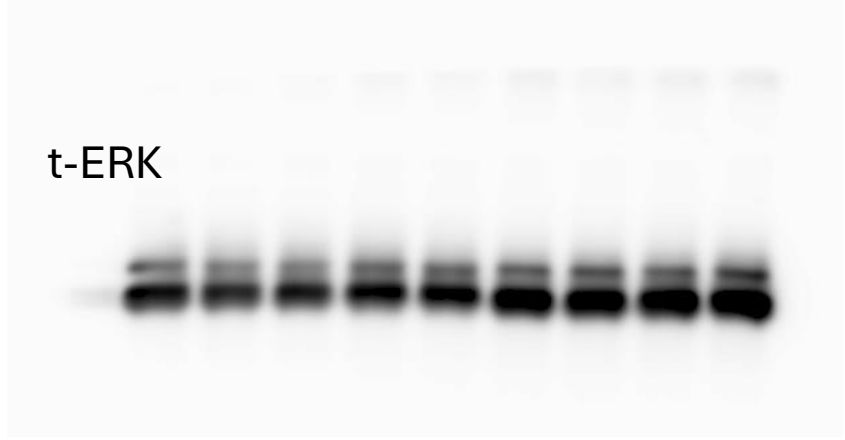
Unedited WBs

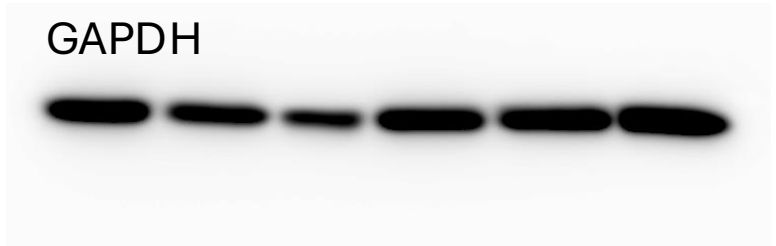
1A,B

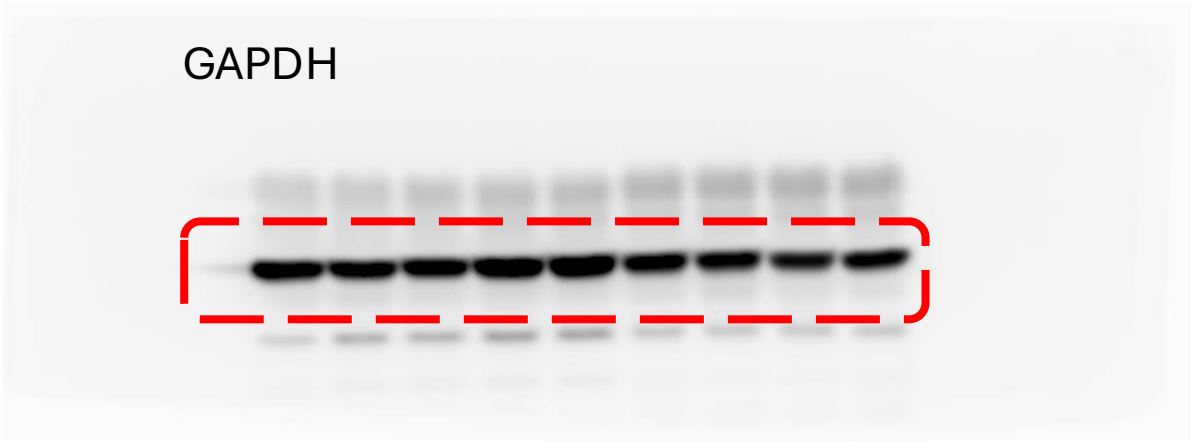




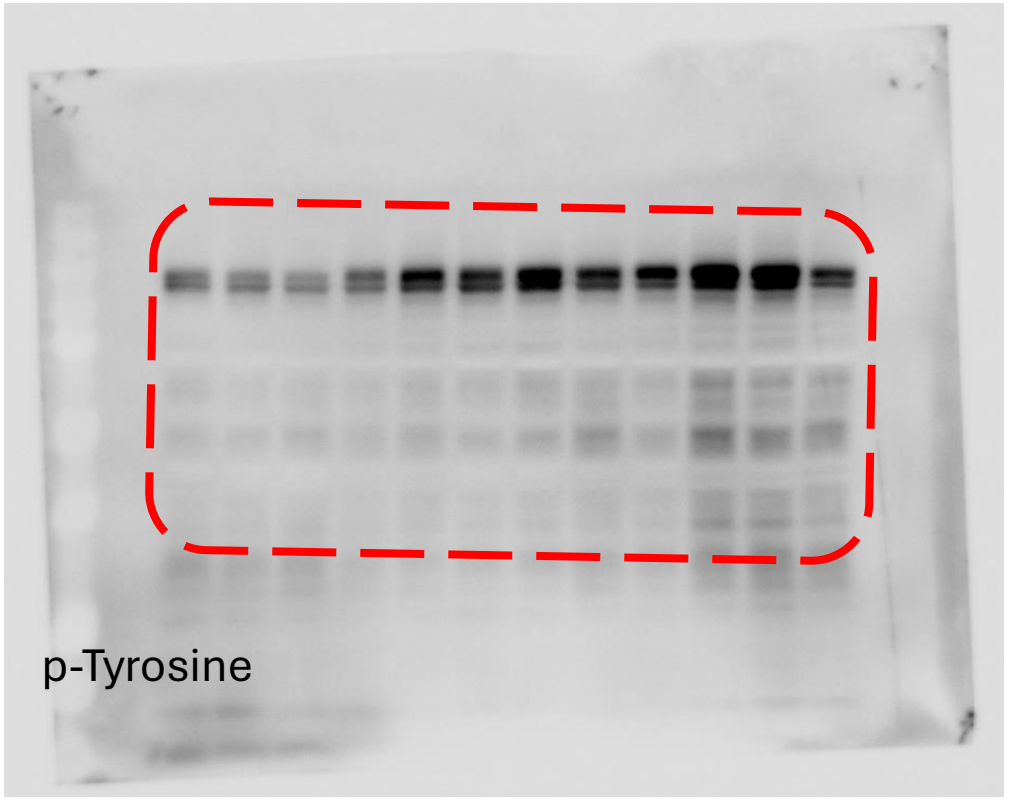


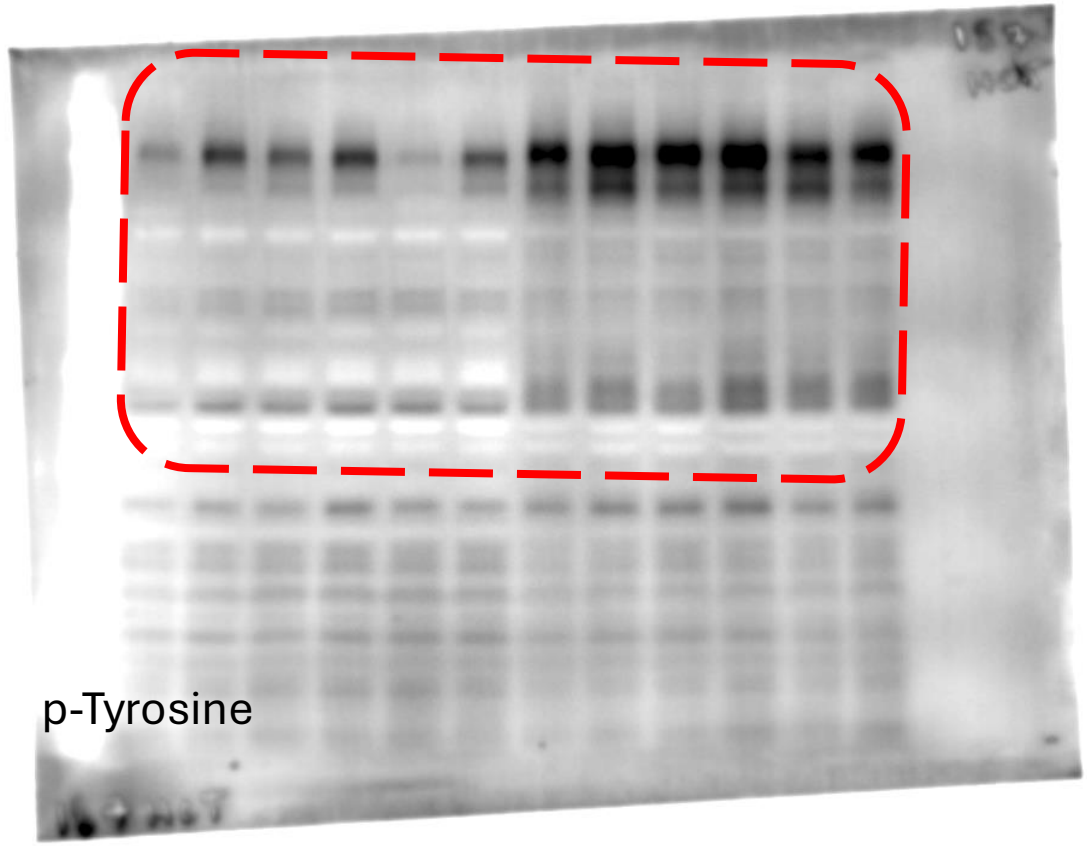


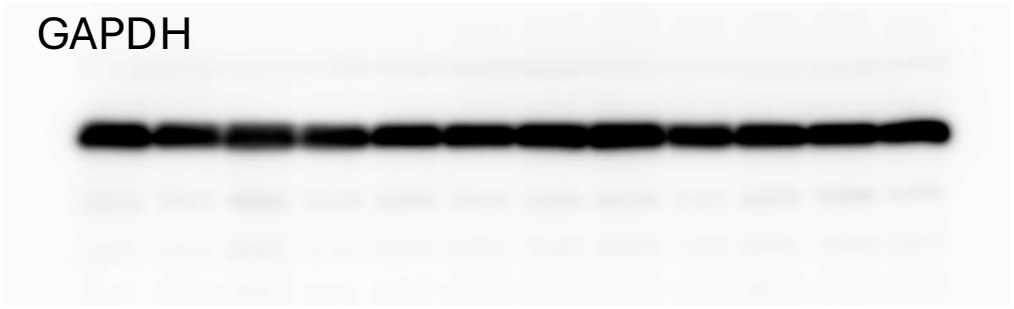


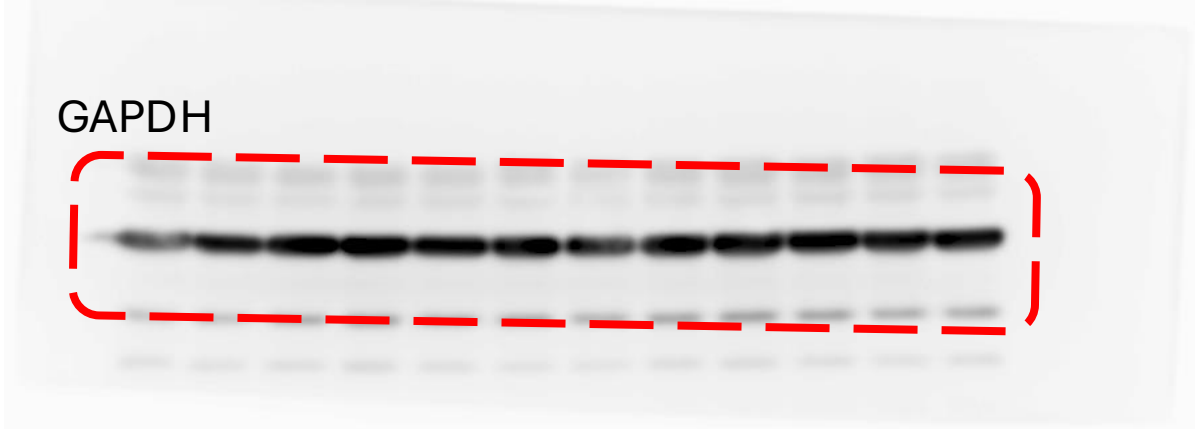


2A,B

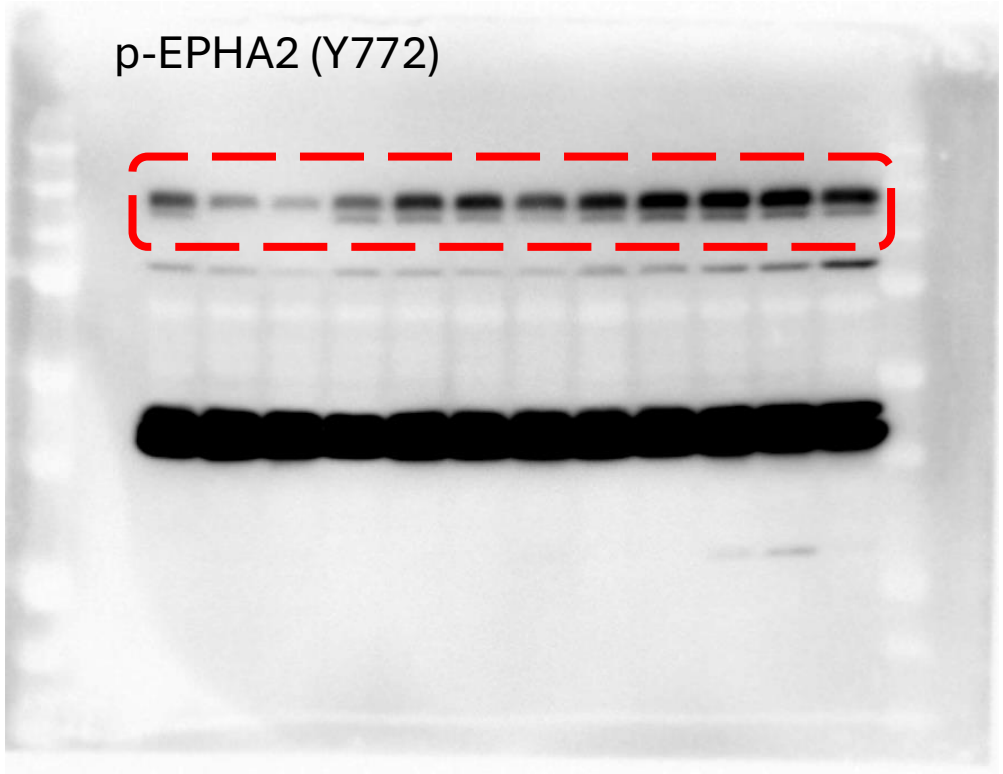


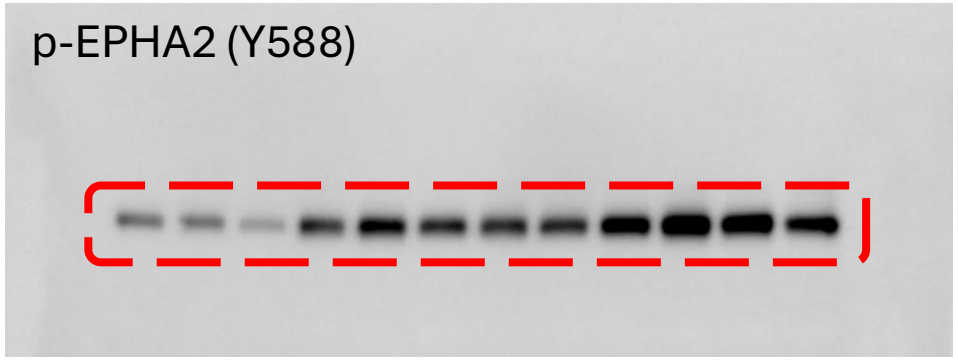




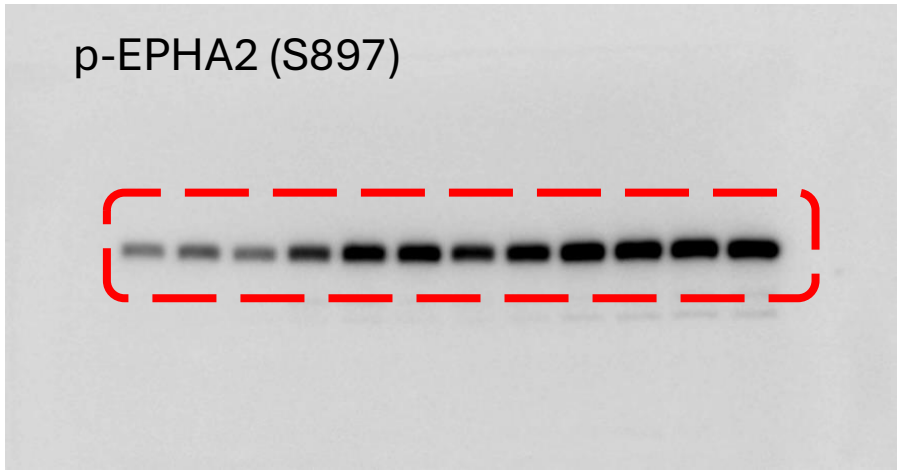


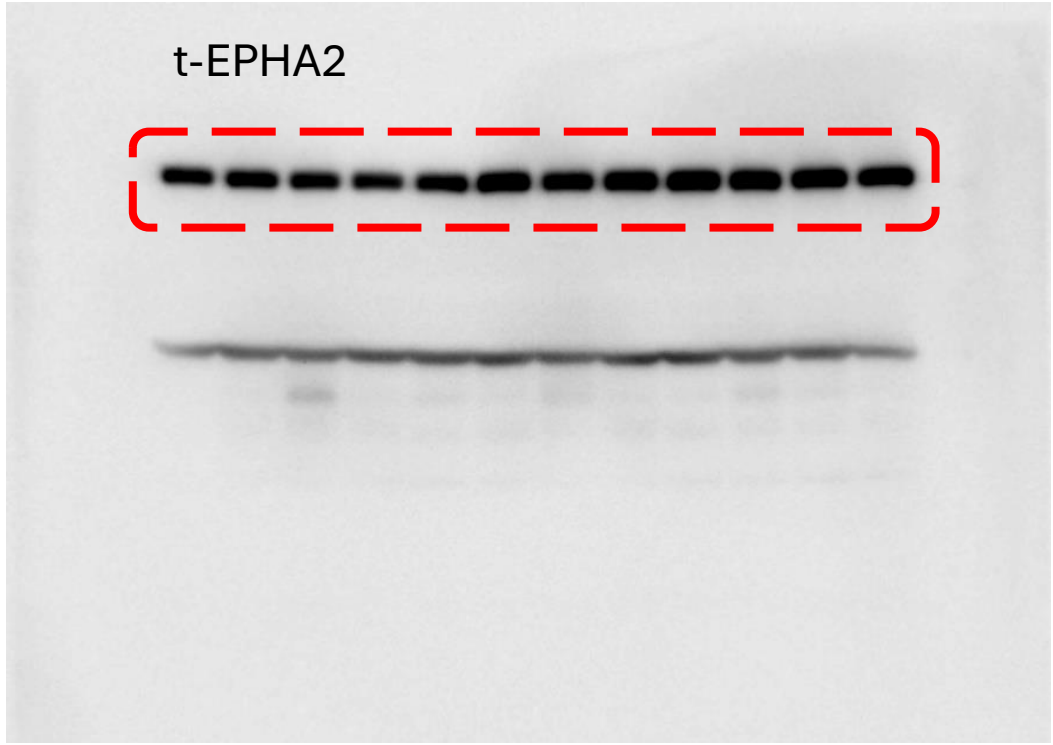
2E



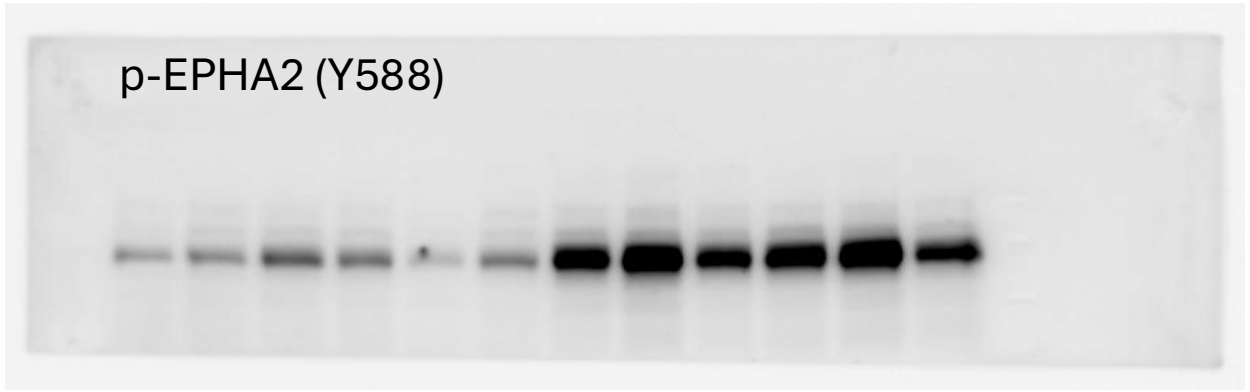


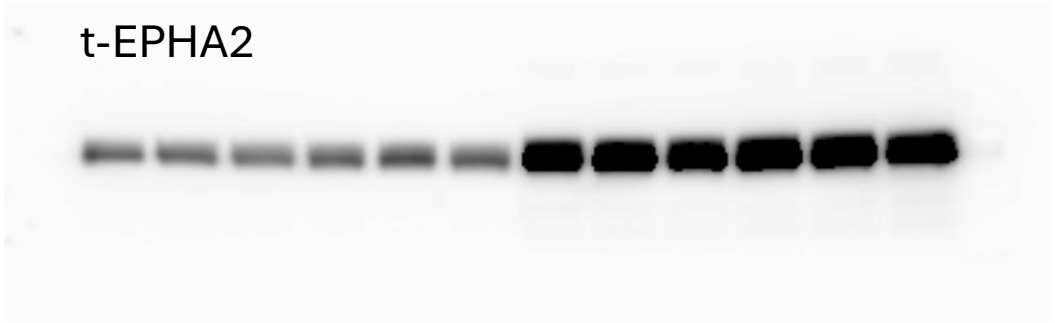


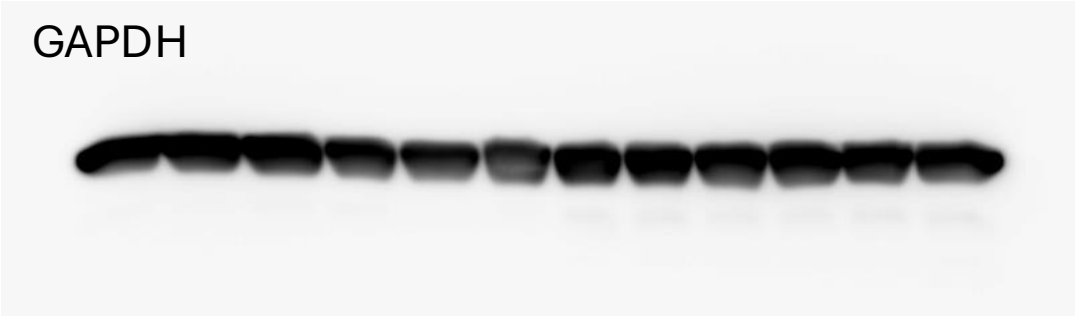




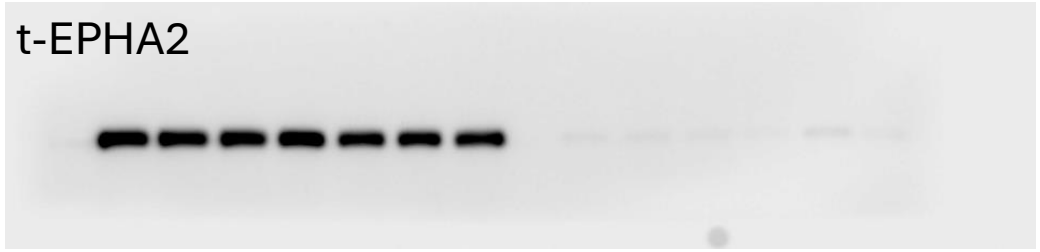
2F

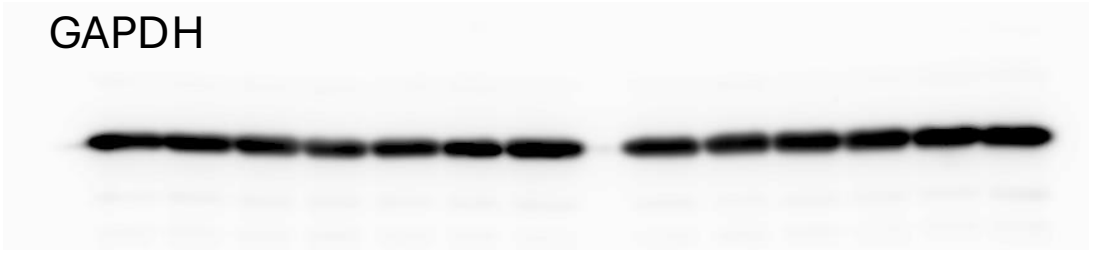


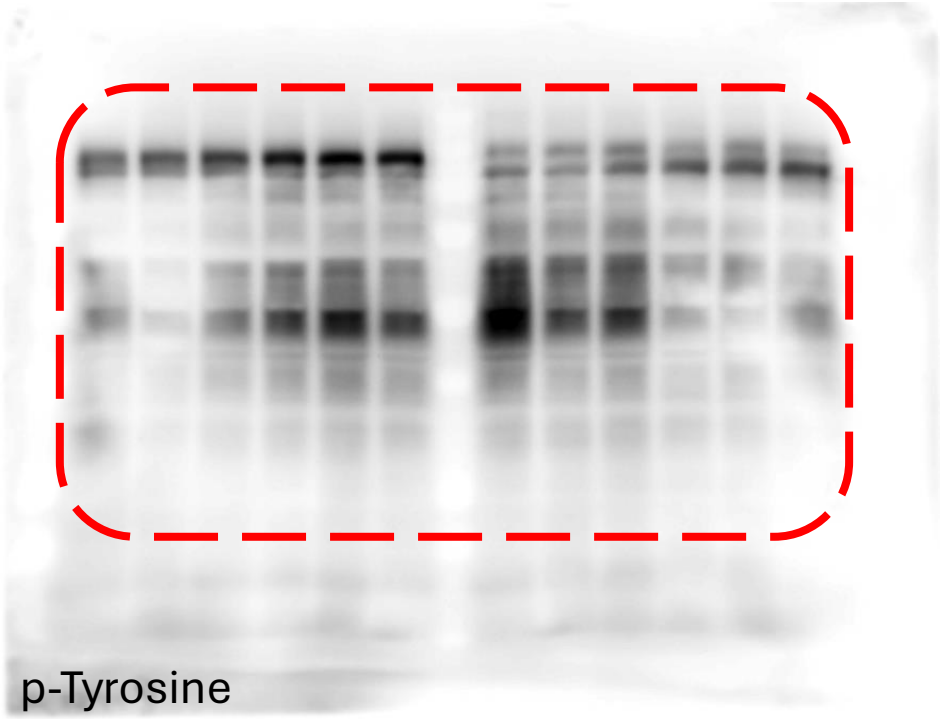


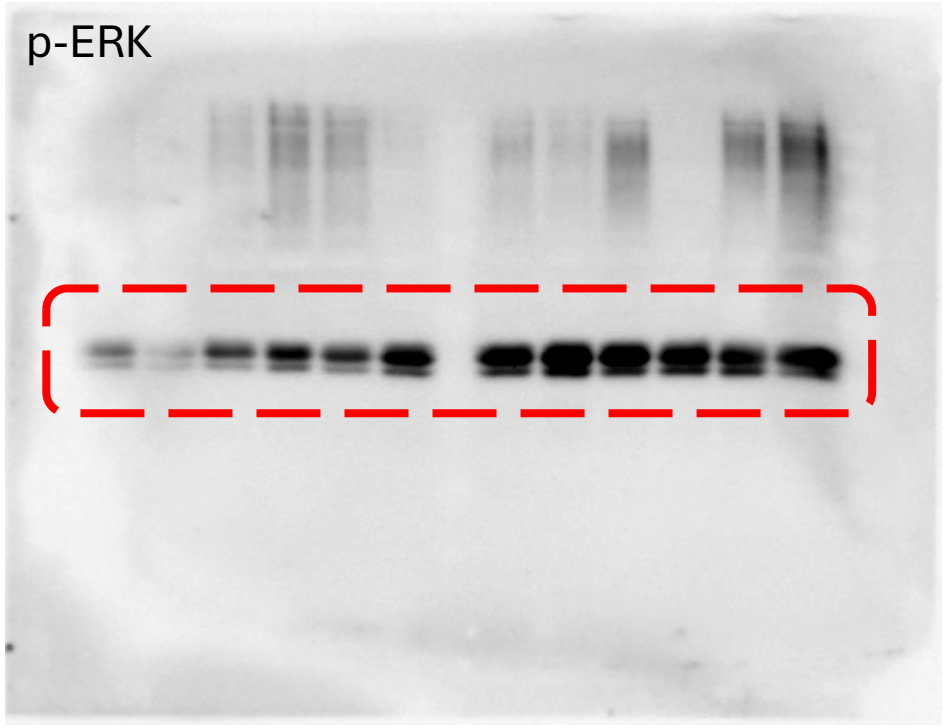


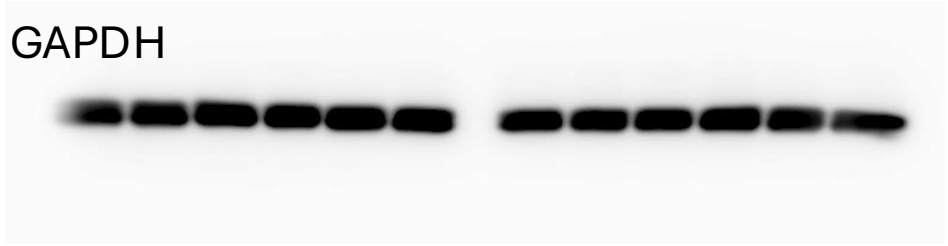
3A,B



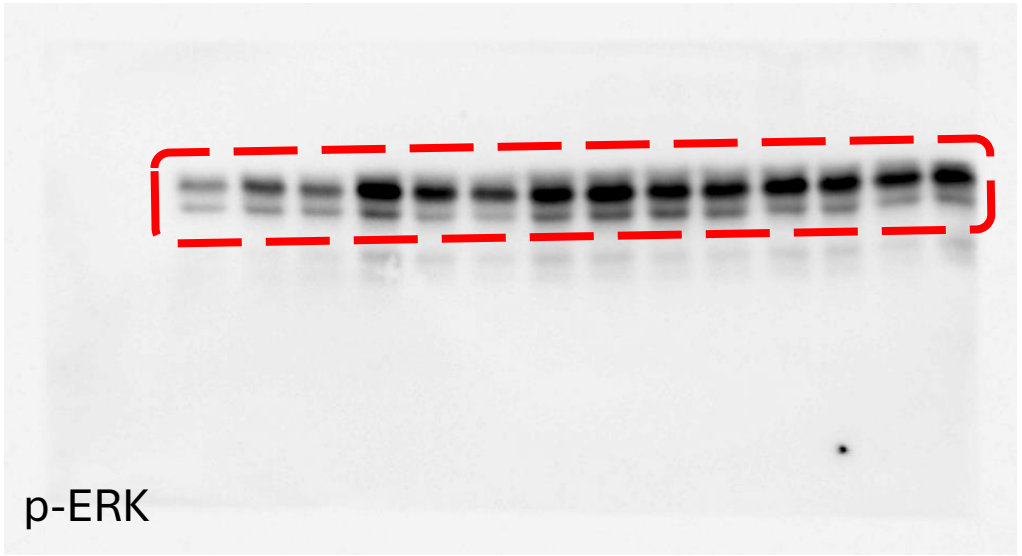


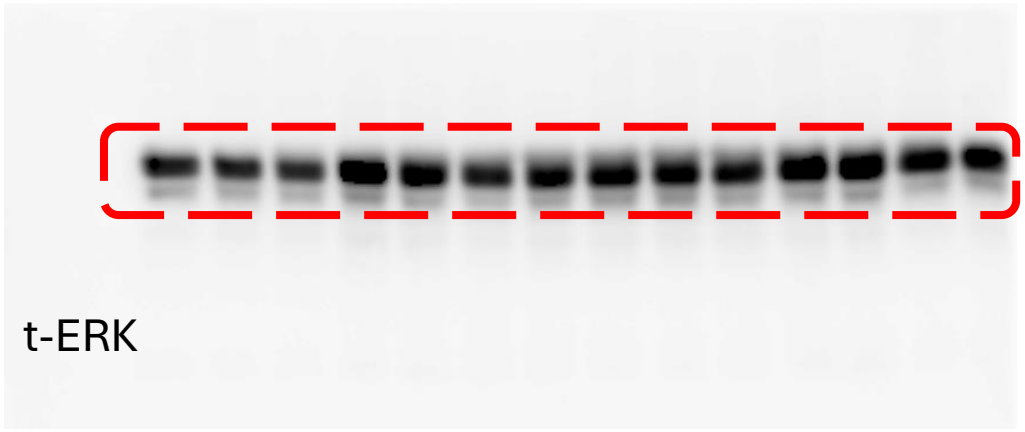


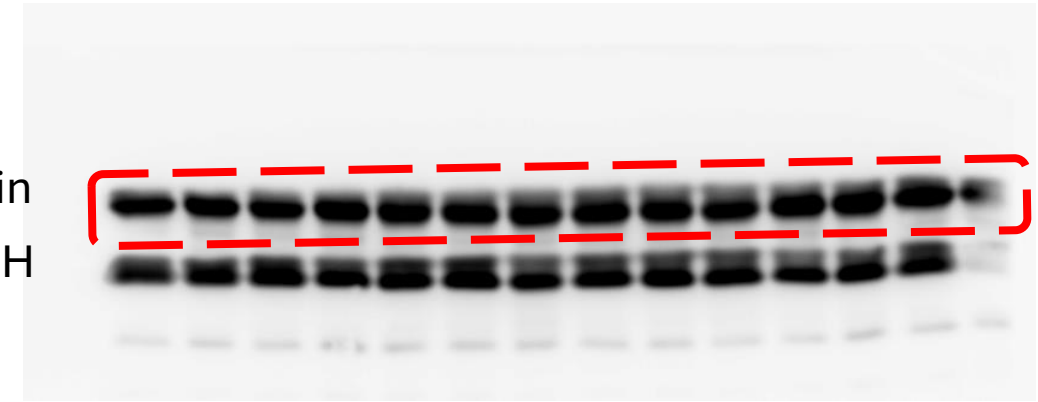




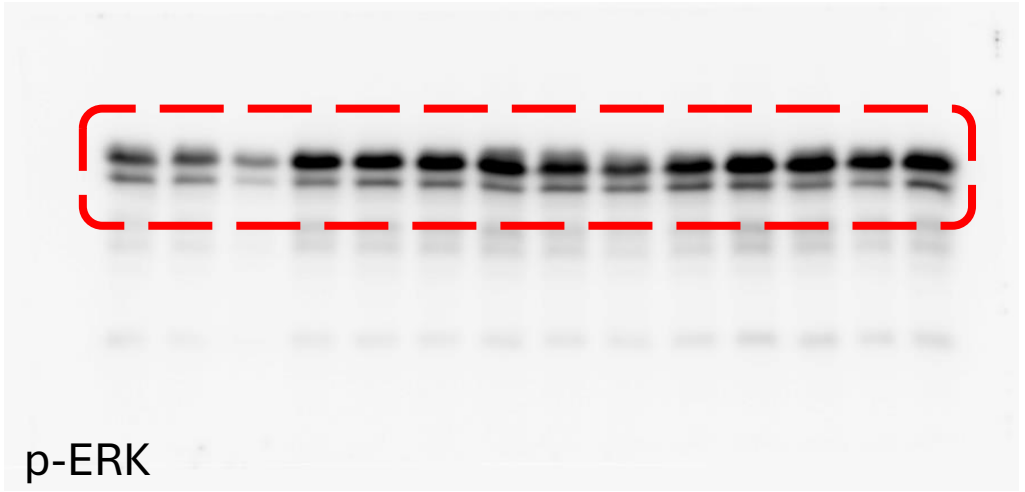
3C,D

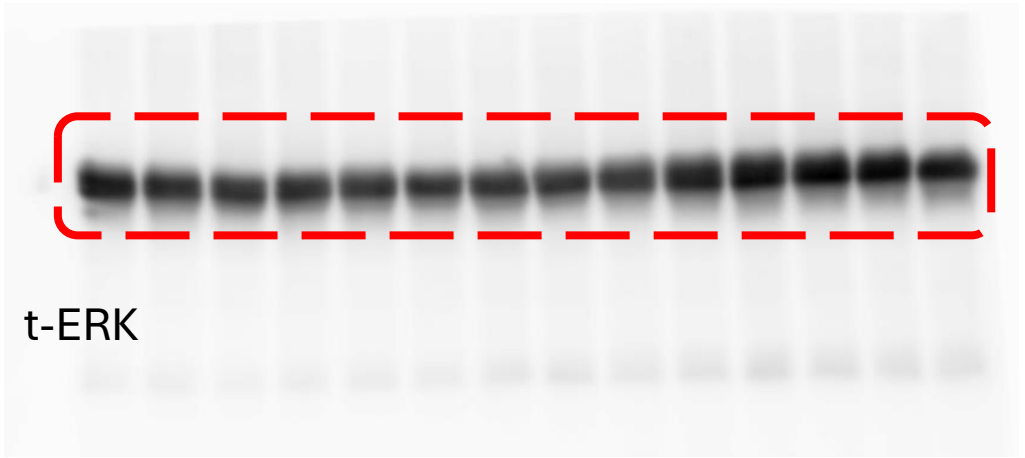




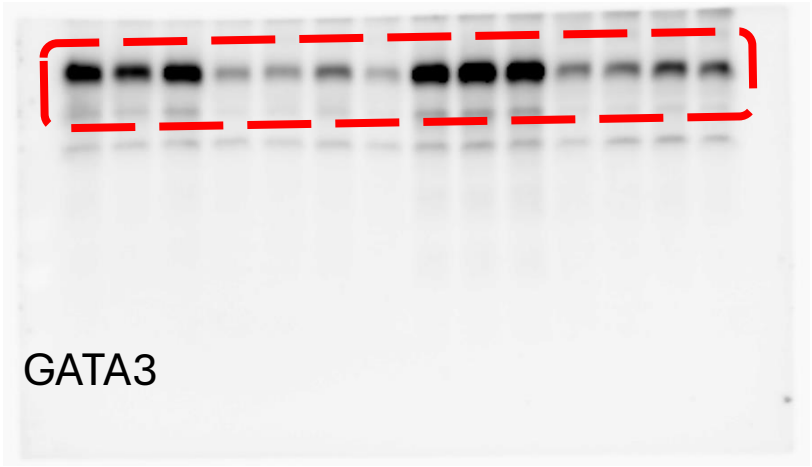


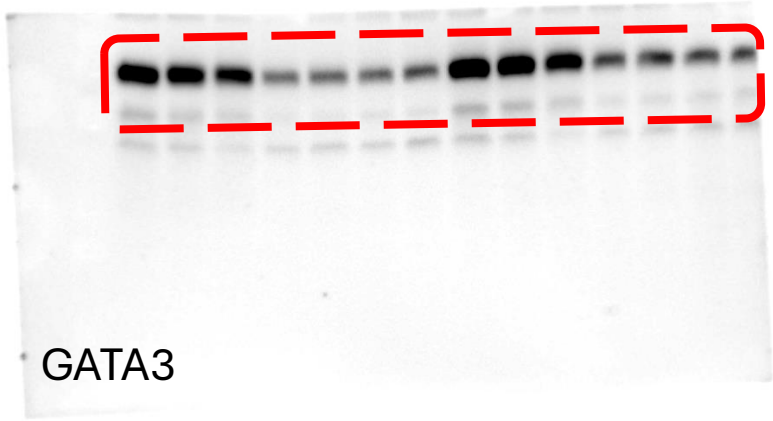


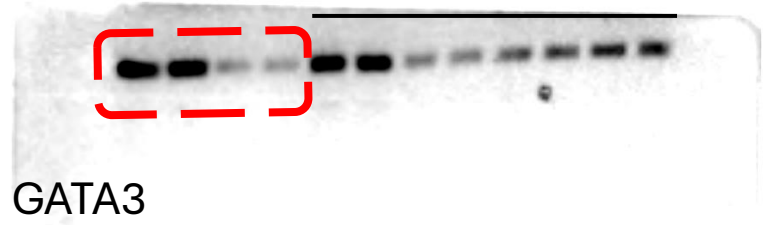


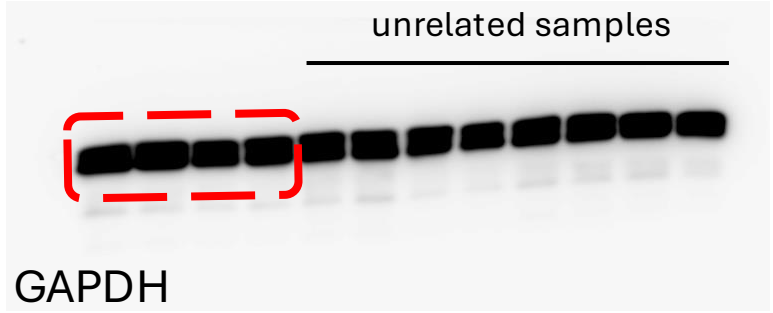


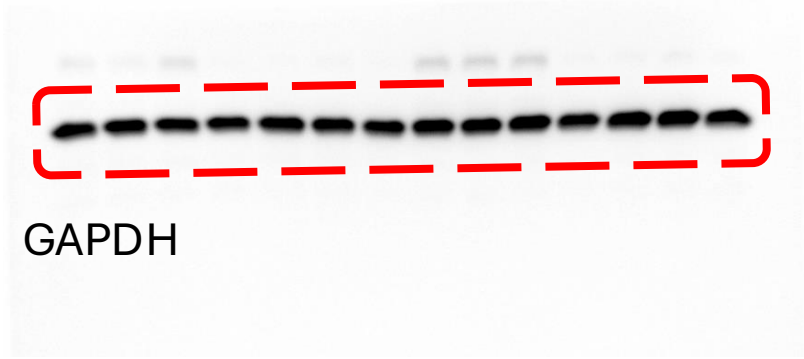
4E,G,H

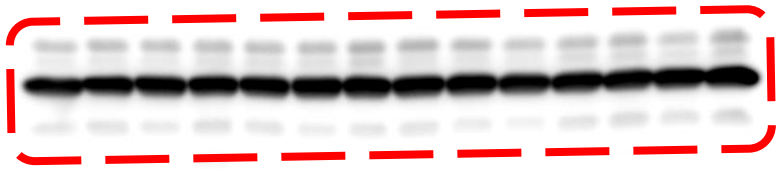

GATA3

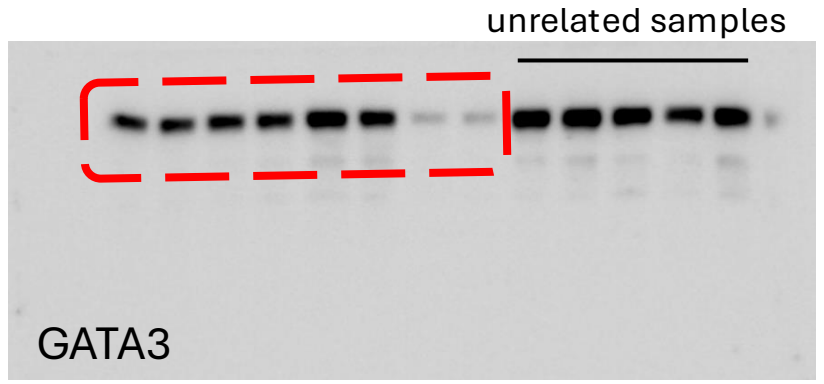

GATA3

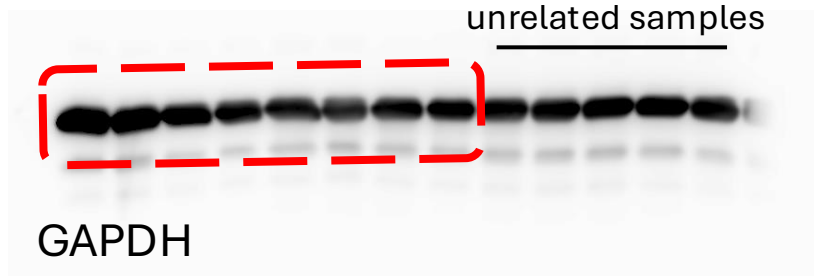

unrelated samples
GATA3


unrelated samples
GAPDH


GAPDH

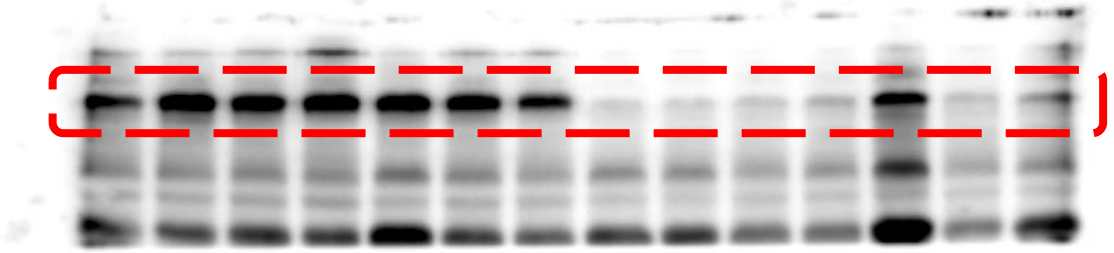

GAPDH


unrelated samples
GATA3

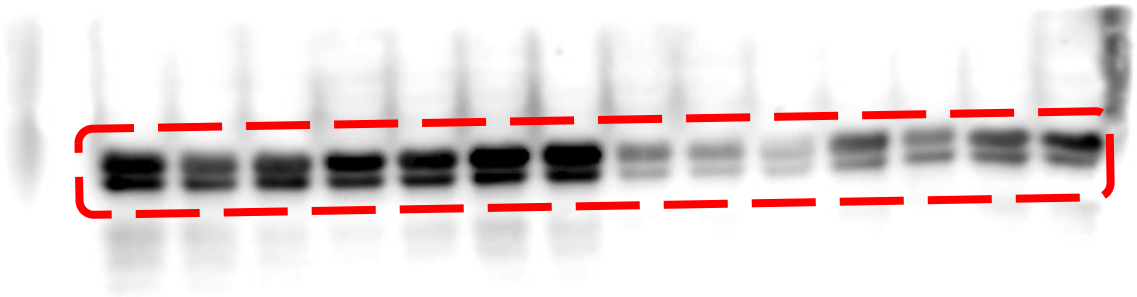

unrelated samples
GAPDH

5C

p-EGFR (Y1068)



p-ERK



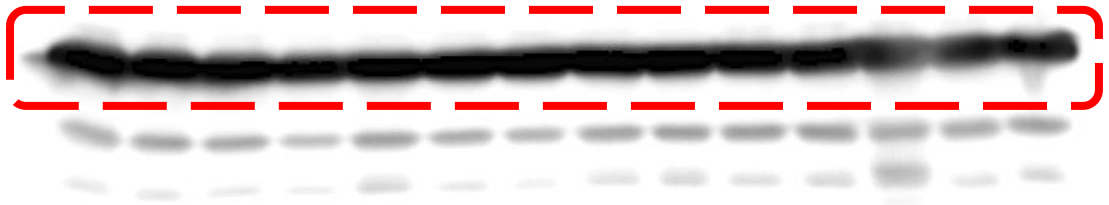
t-EGFR



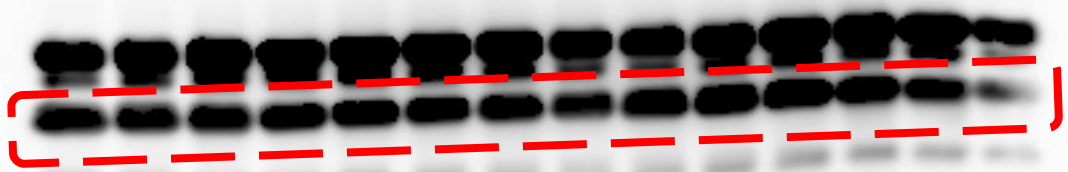
t-ERK



GAPDH

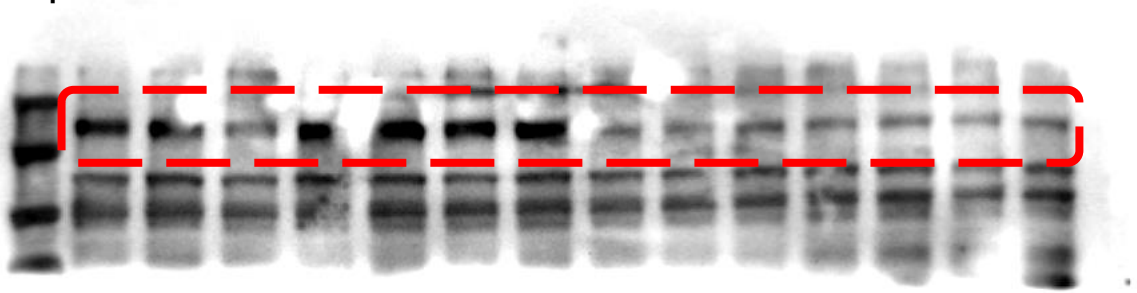


GAPDH

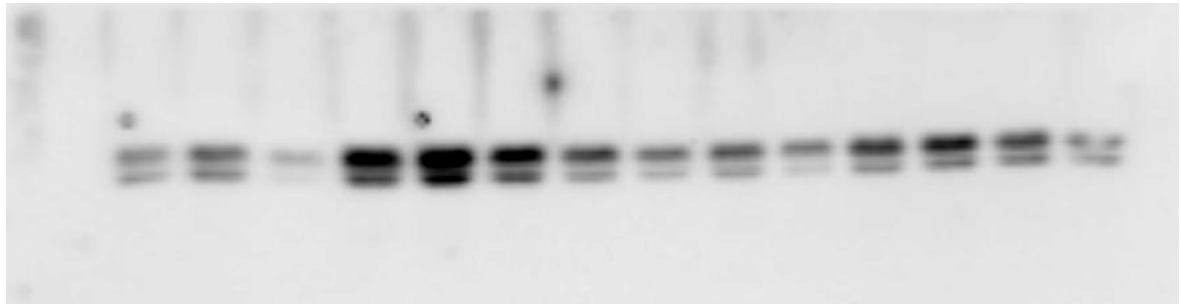


6A,B

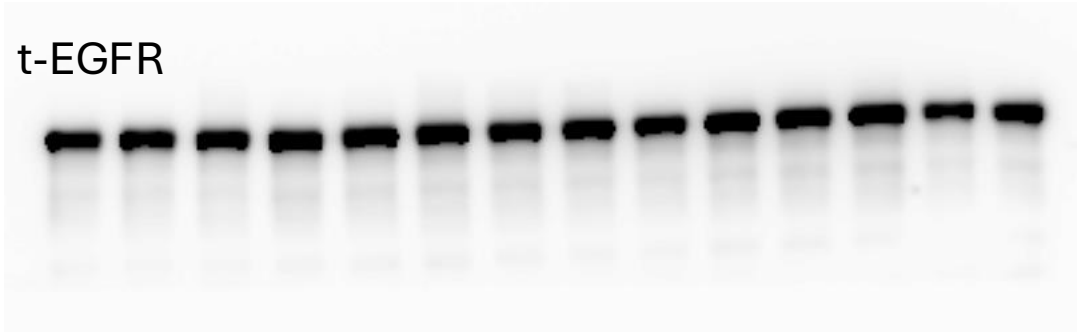
p-EGFR Y1068



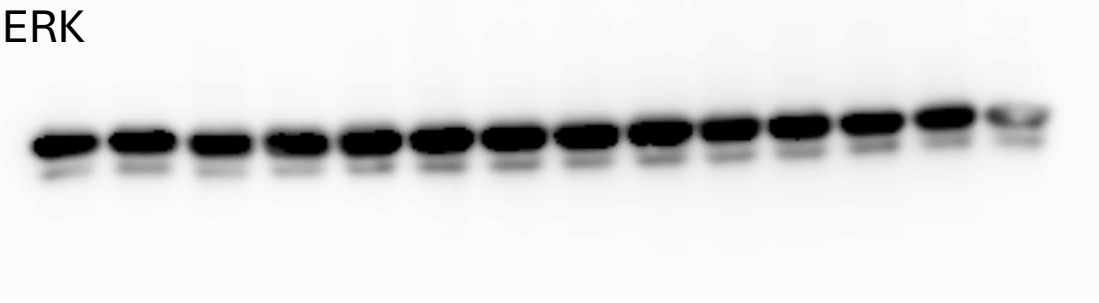
p-ERK



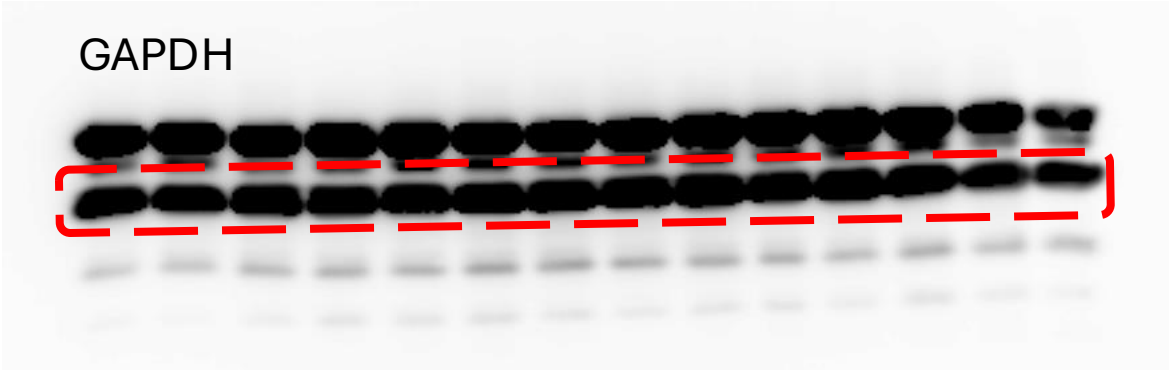
t-EGFR



t-ERK



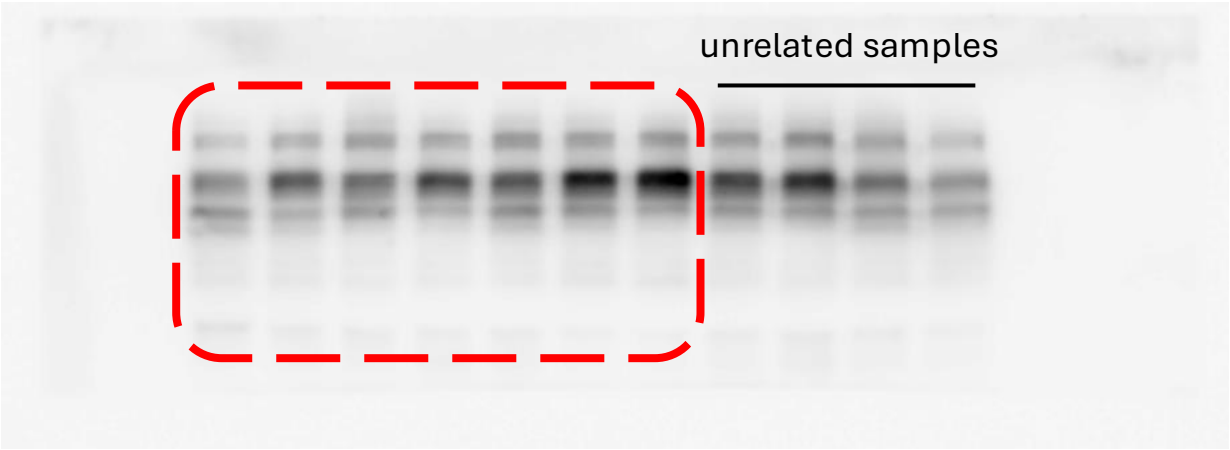
GAPDH



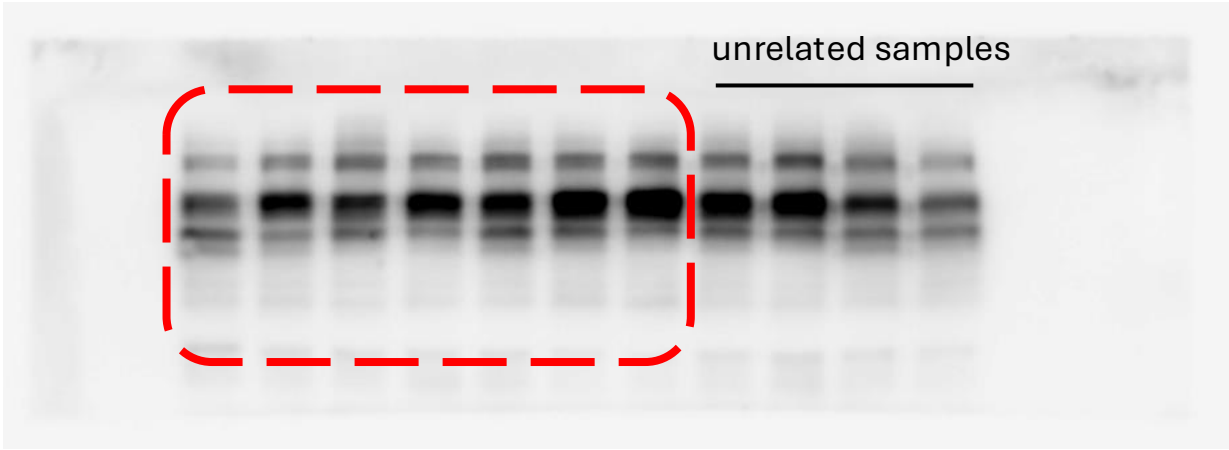
Note: A common loading control is shown for proteins analyzed on parallel gels loaded with the same lysates.

S2A

P-Tyr
(Low Exposure)



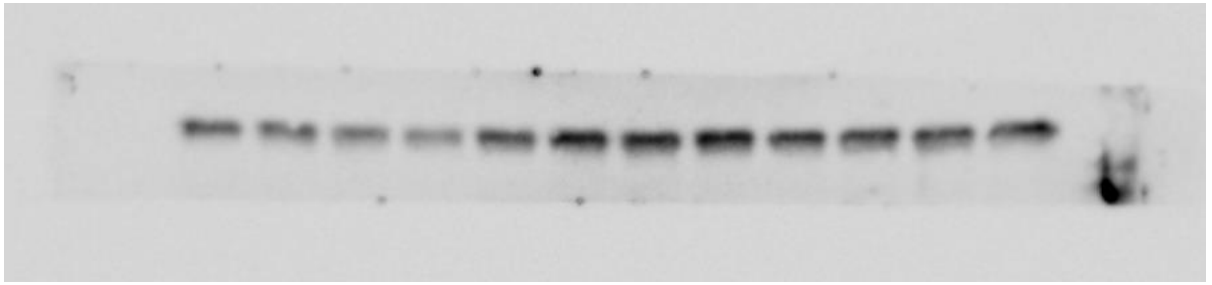
P-Tyr
(High Exposure)



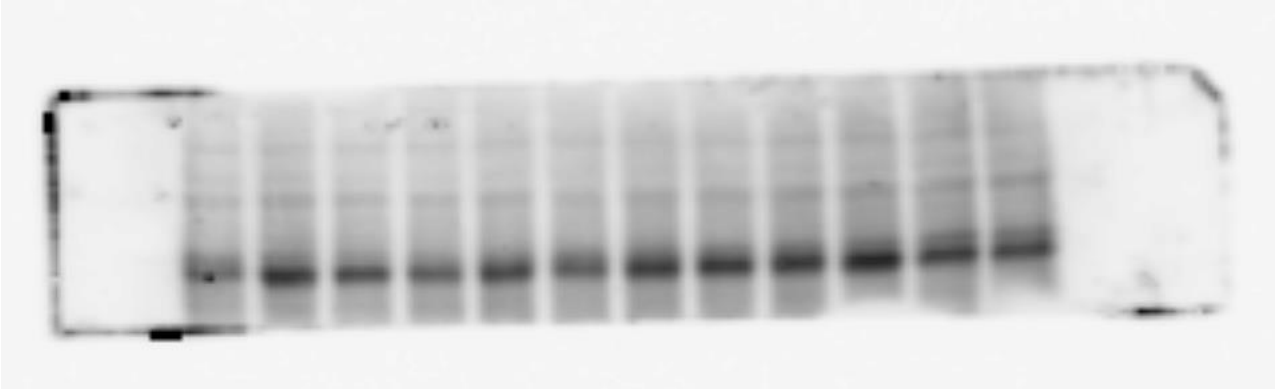


B-Actin

S7A



c-Raf



p-Raf



t-MEK
GAPDH

Note: A common loading control is shown for proteins analyzed on parallel gels loaded with the same lysates.