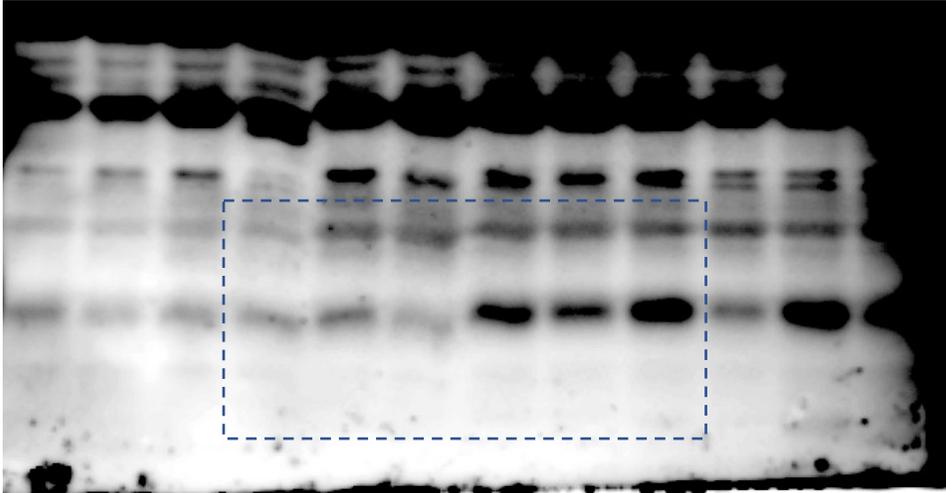
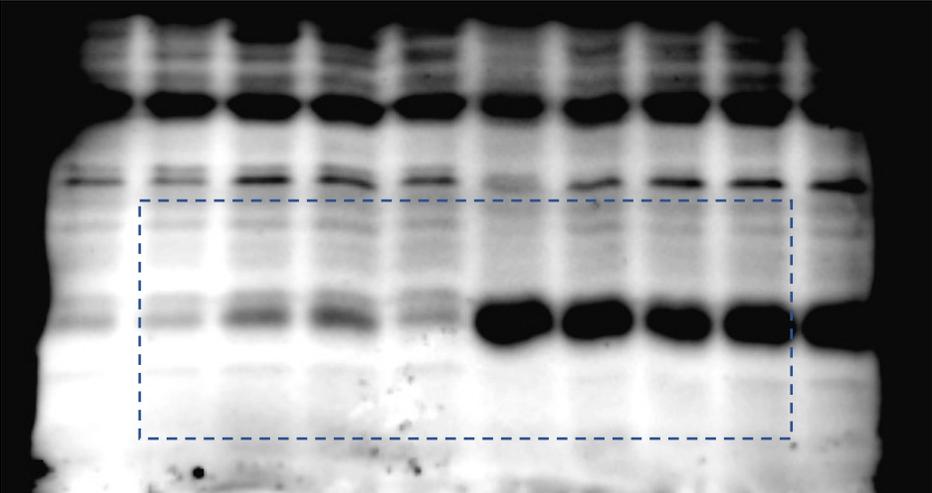
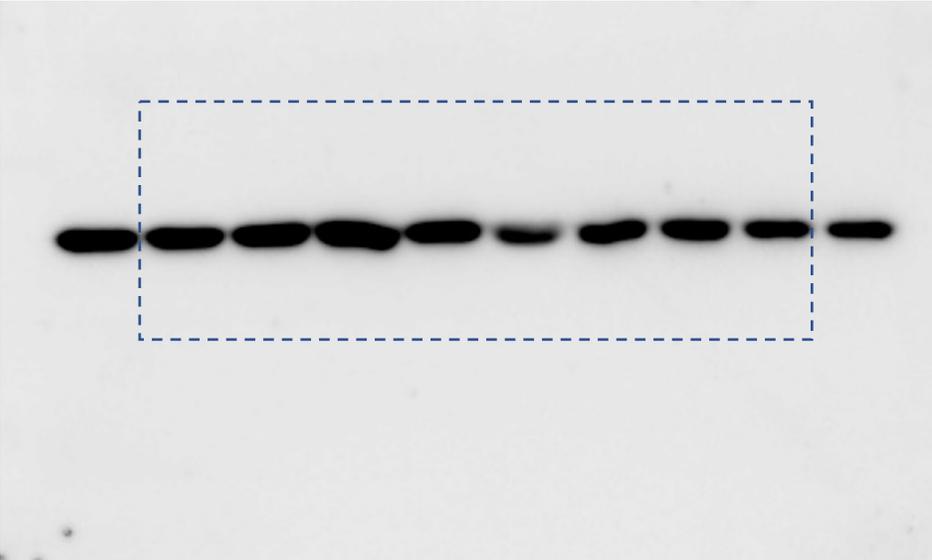


Full unedited gel for Figures 1 D and E

FAXDC2

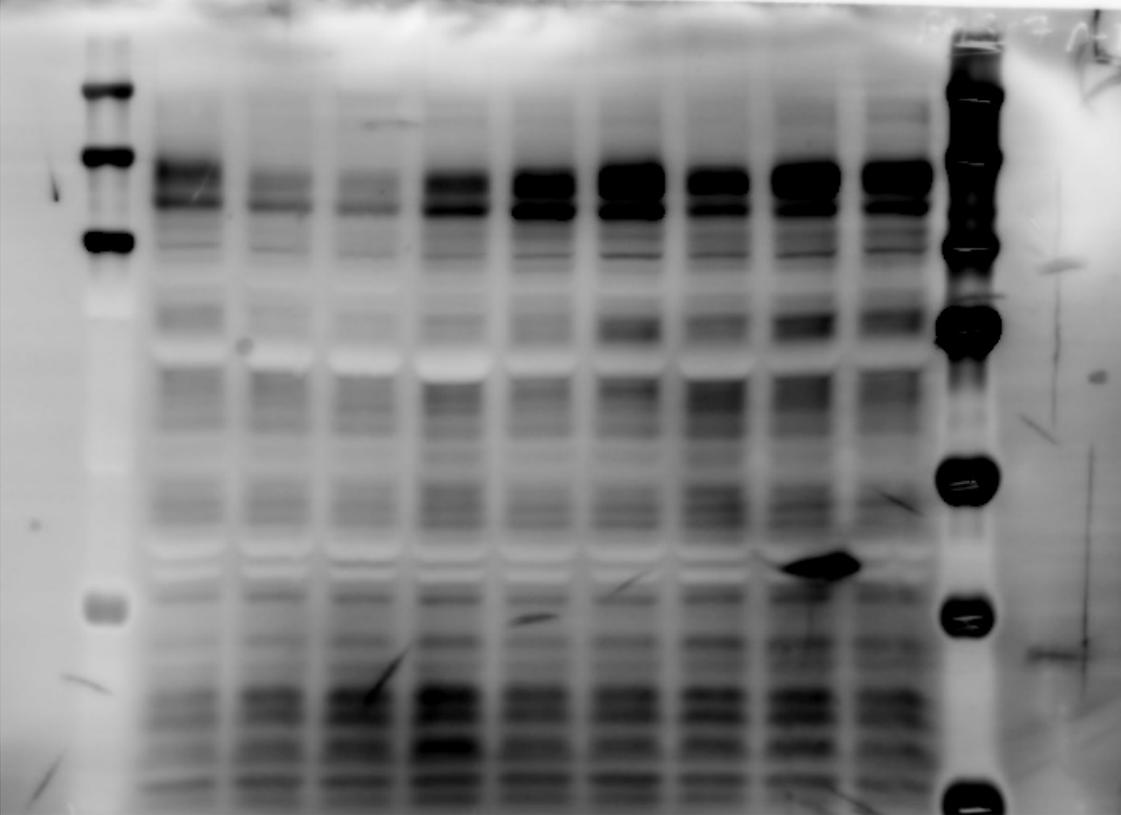


GAPDH

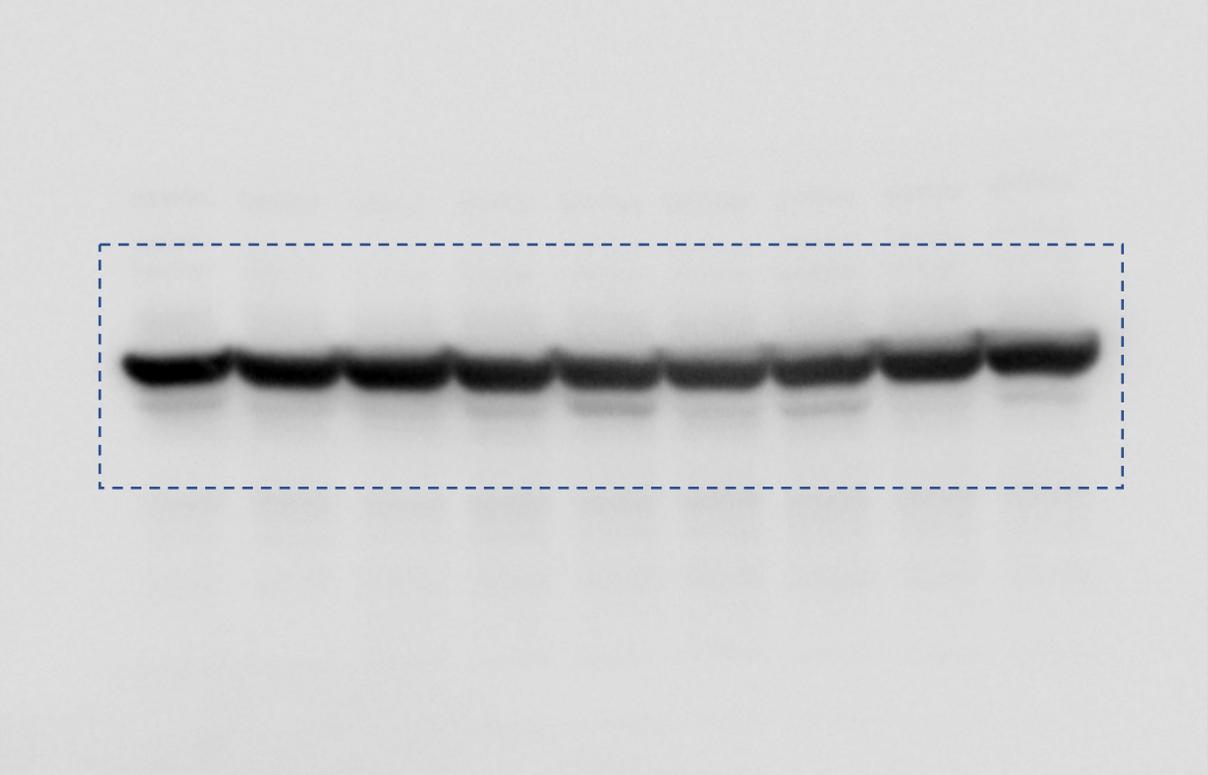


Full unedited gel for Figure 4F

pTyr

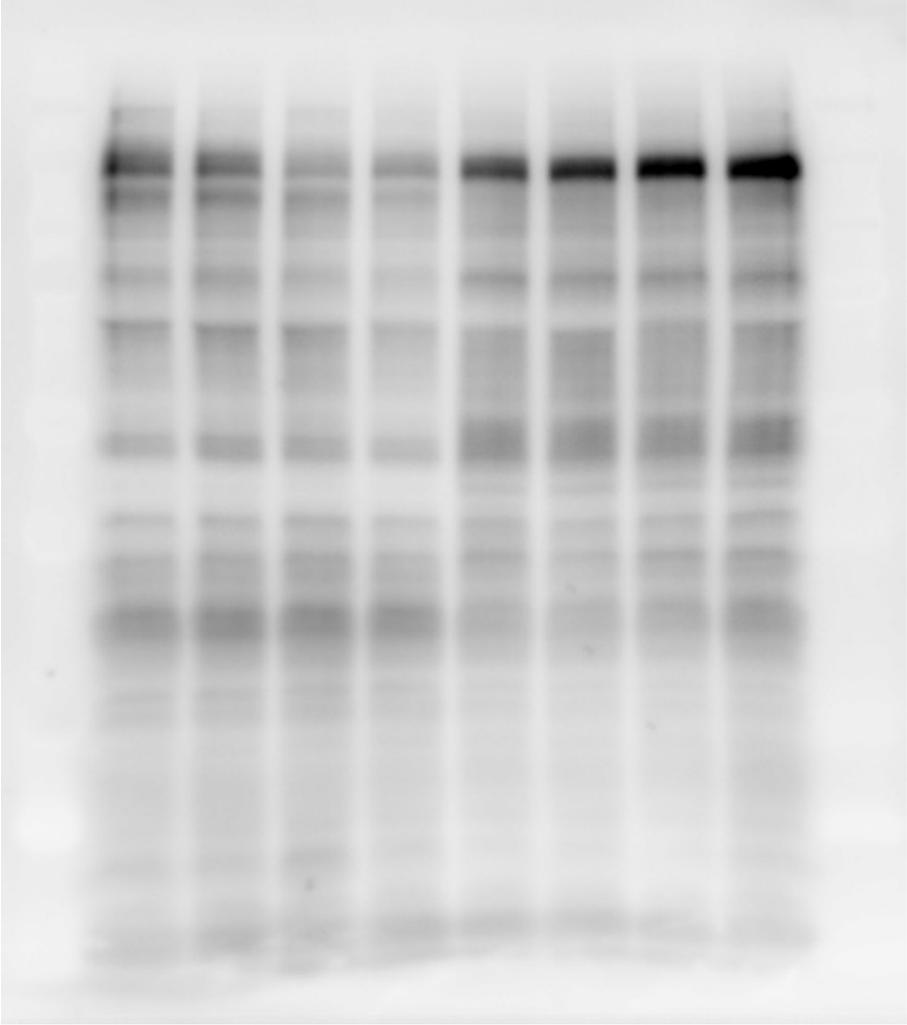


ACTIN



Full unedited gel for Figure 4G

pTyr

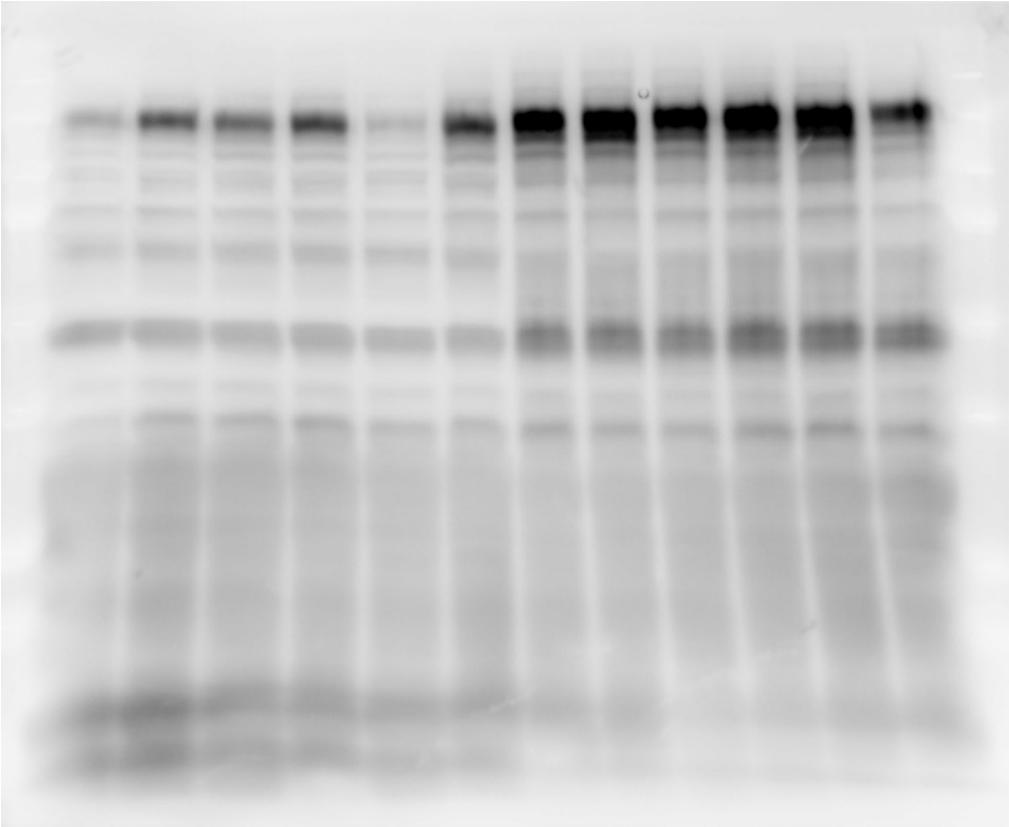


GAPDH



Full unedited gel for Figure 4H

pTyr

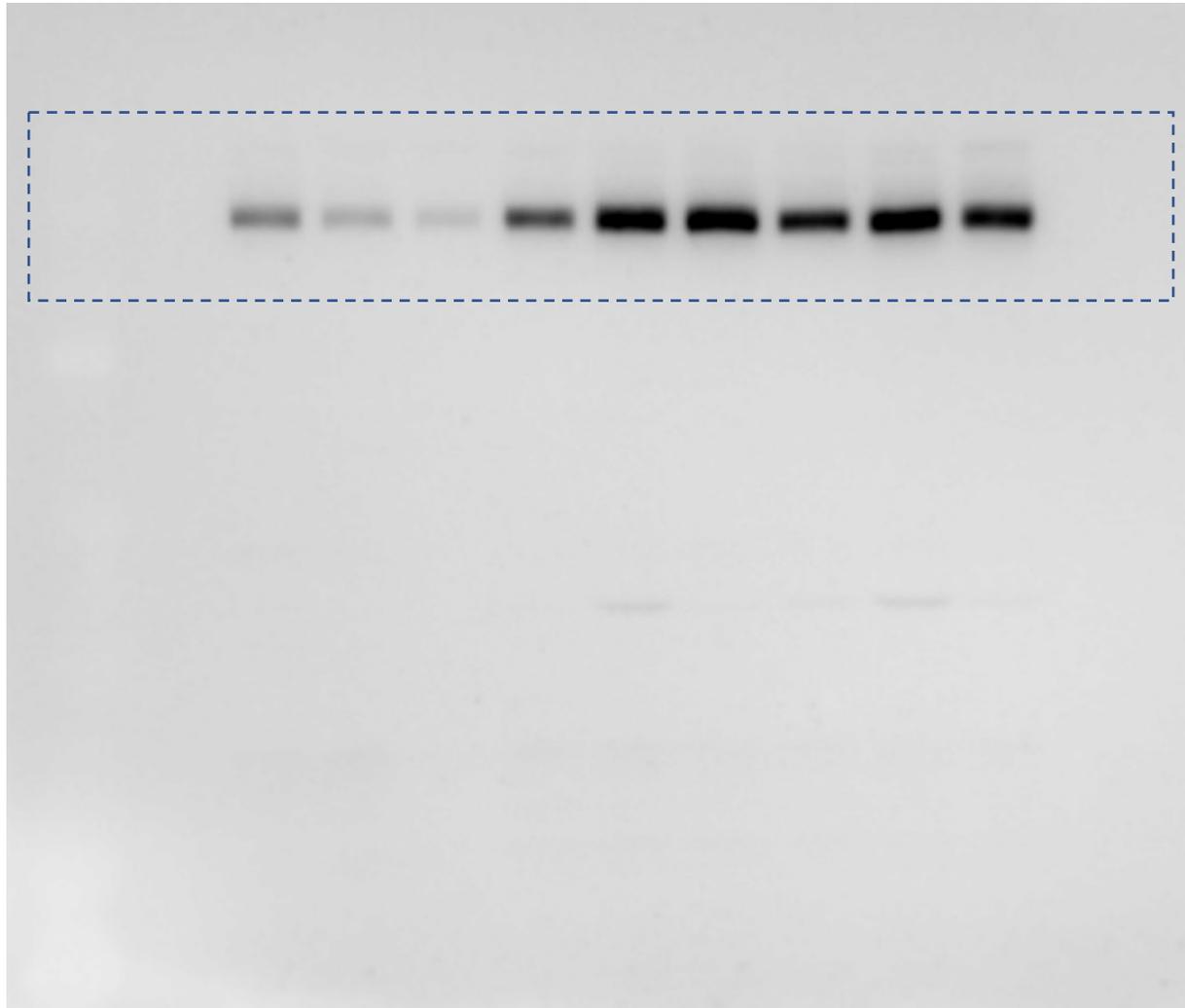


GAPDH



Full unedited gel for Figure 5F

pEphA2

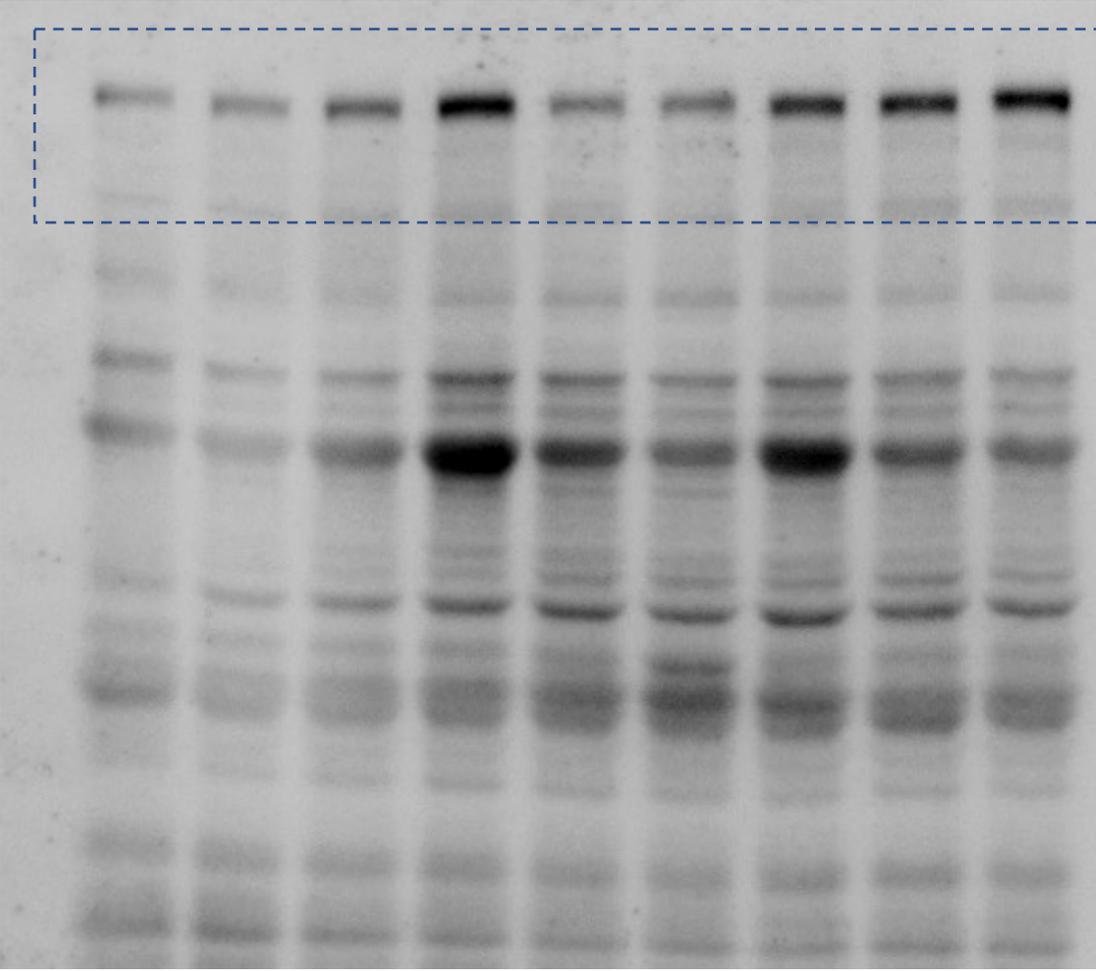


GAPDH

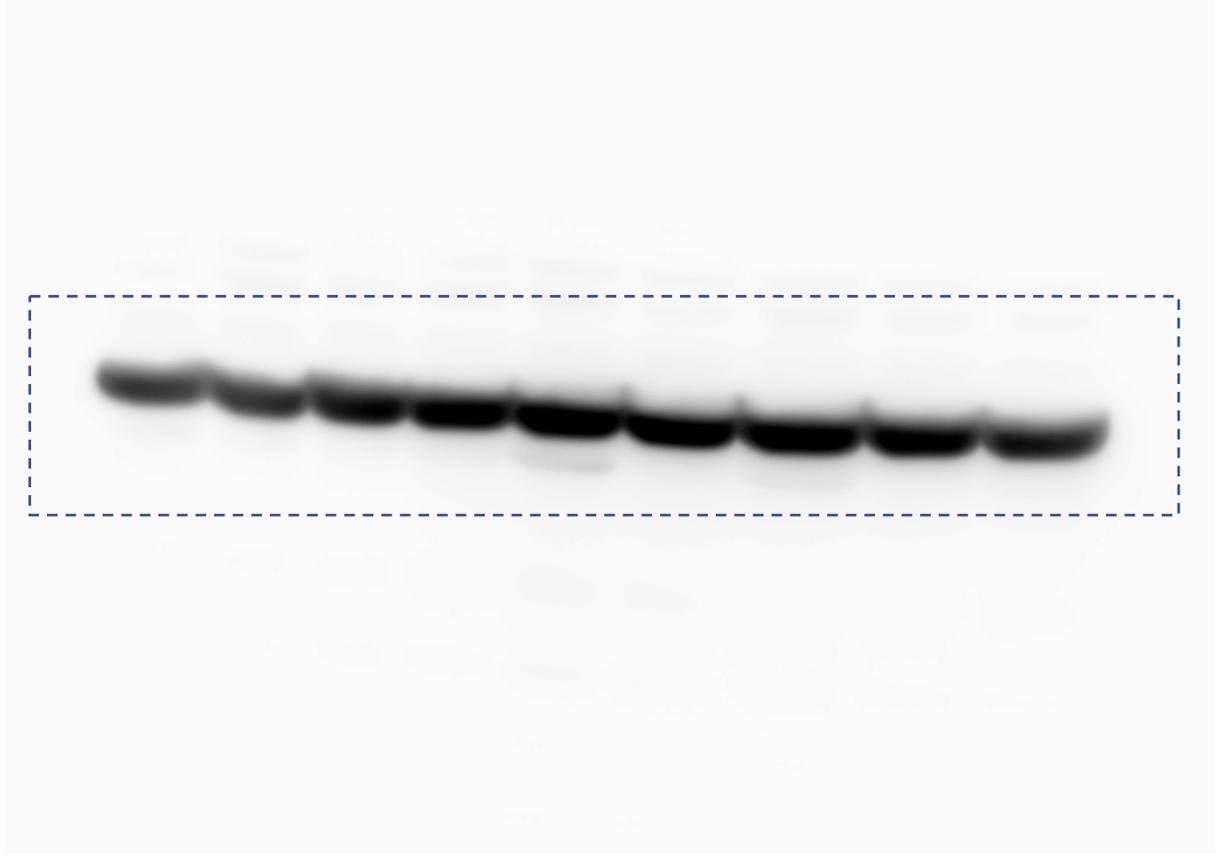


Full unedited gel for Figure 5F

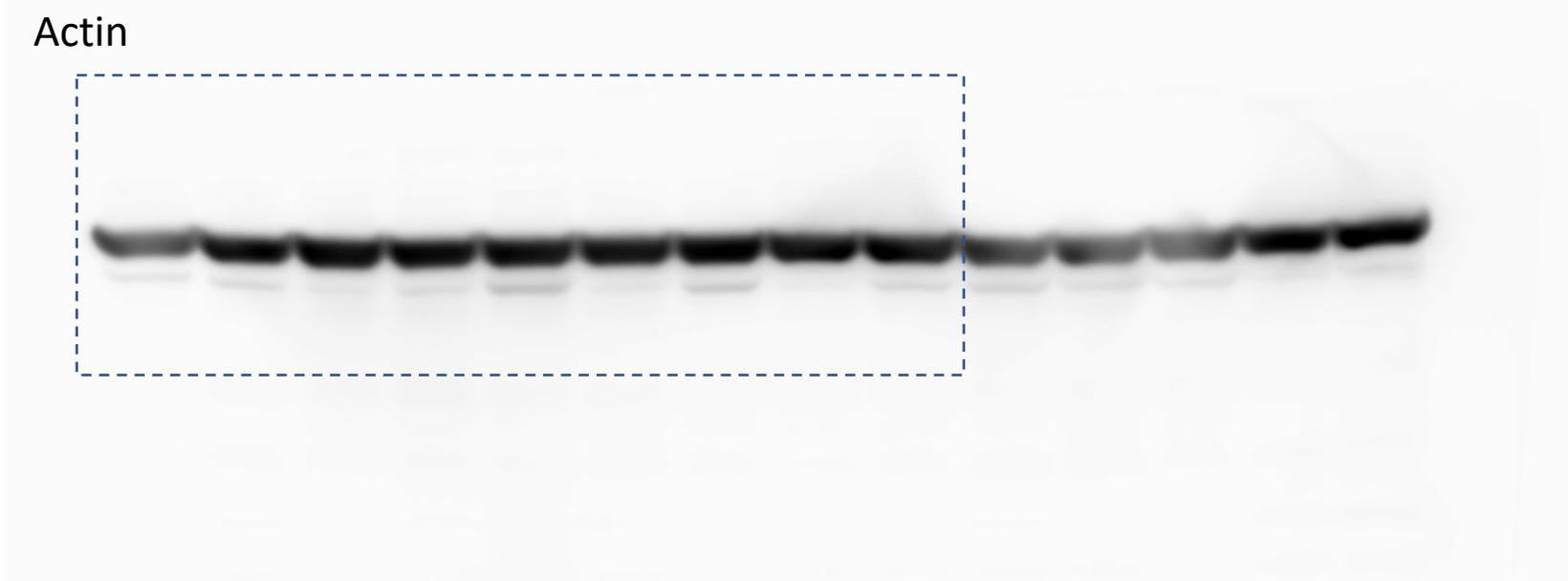
pEGFR



ACTIN

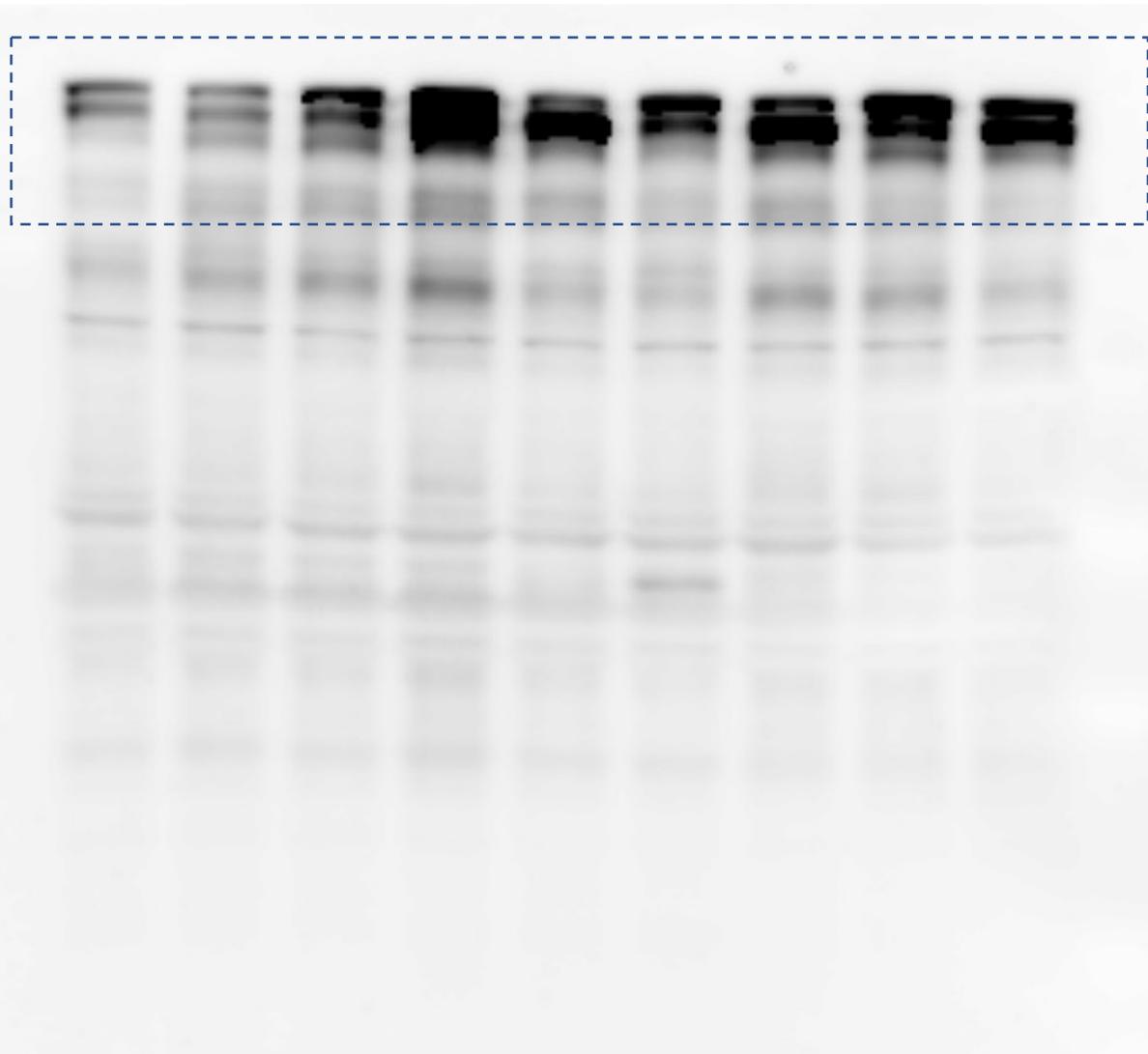


Full unedited gel for Figure 5G

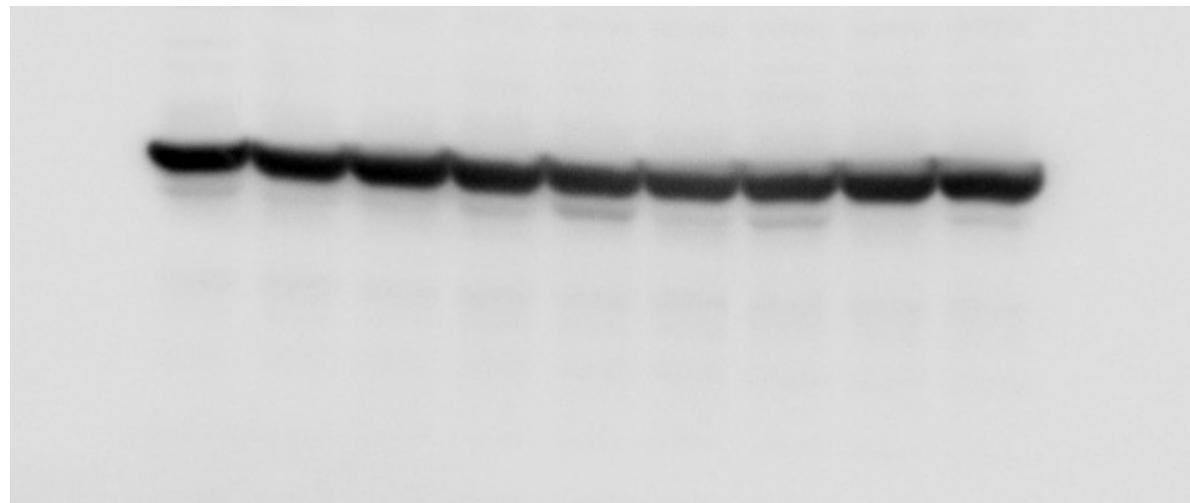


Full unedited gel for Figure 5G

ErbB2

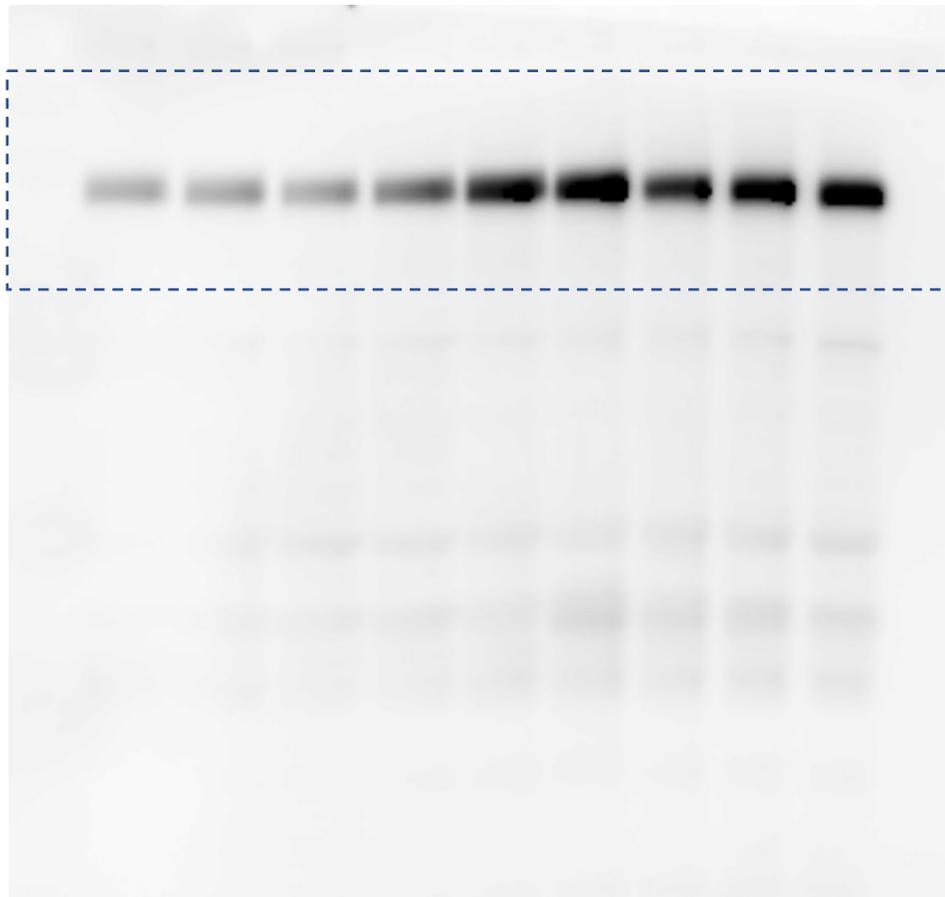


Actin

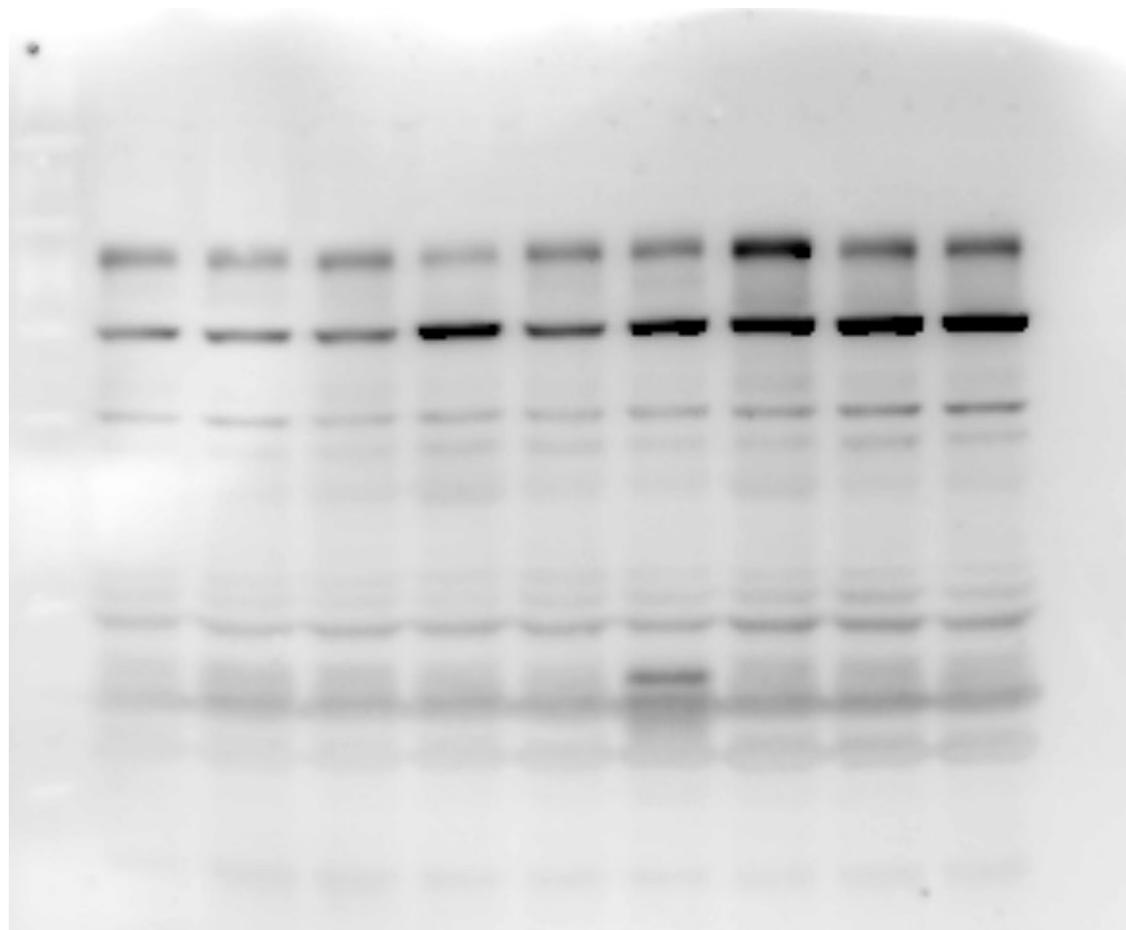


Full unedited gel for Figure 5H

EphA2

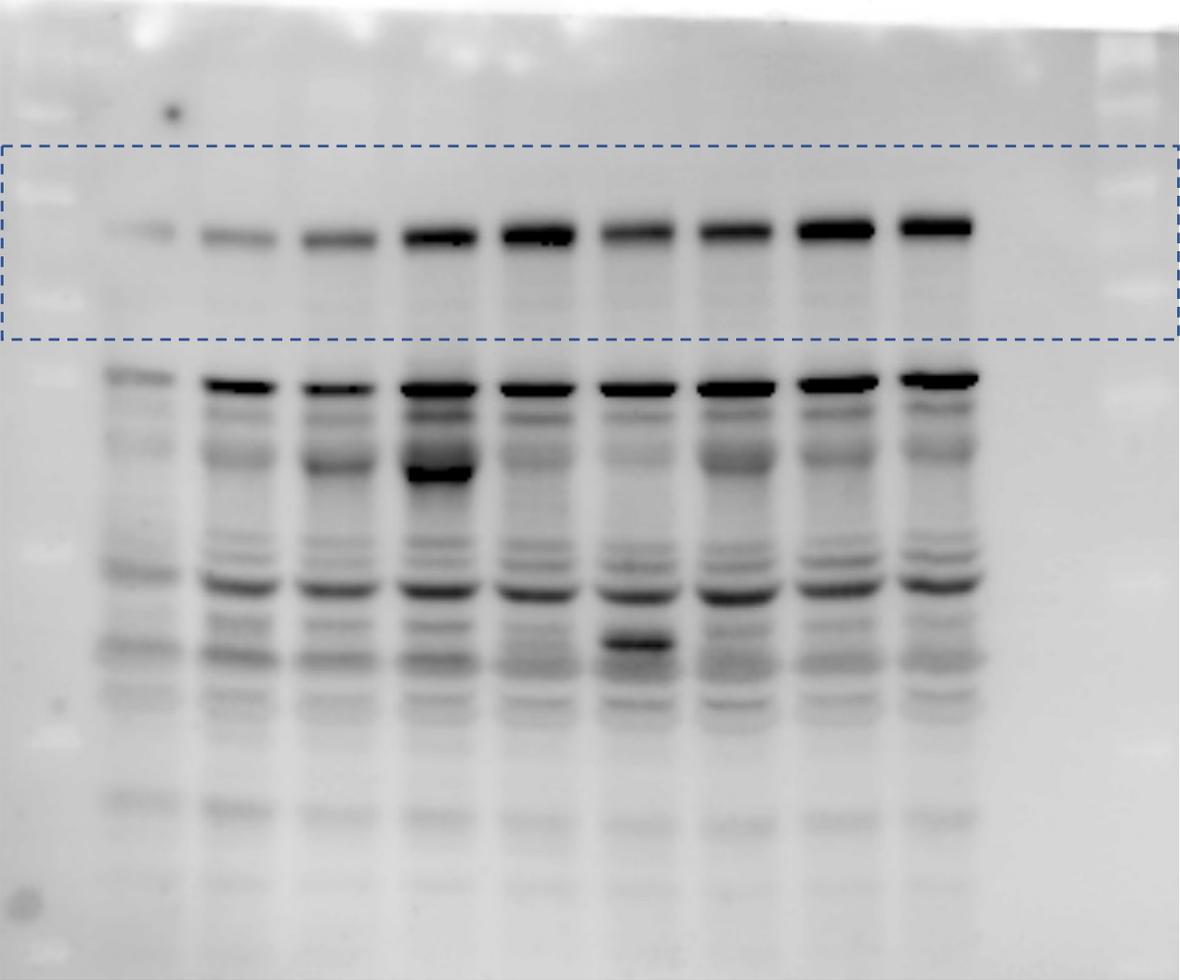


EphB2



Full unedited gel for Figure 5H

EphB4



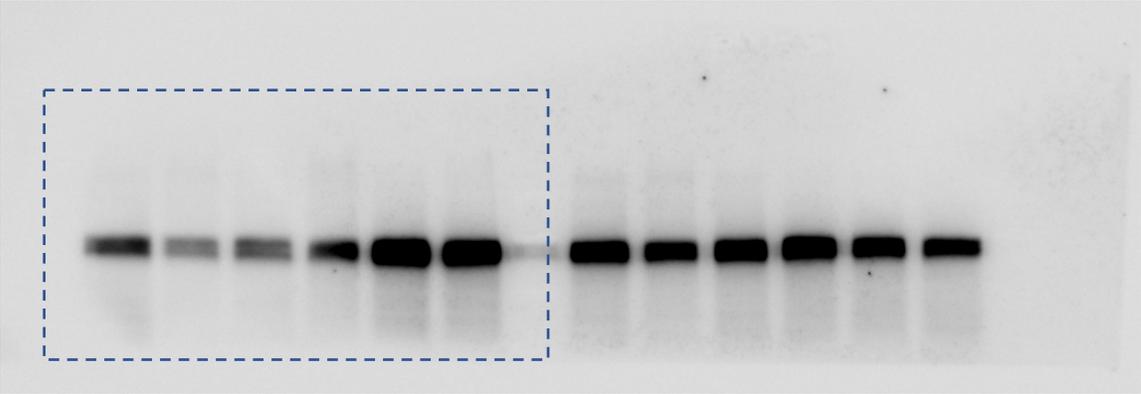
Actin



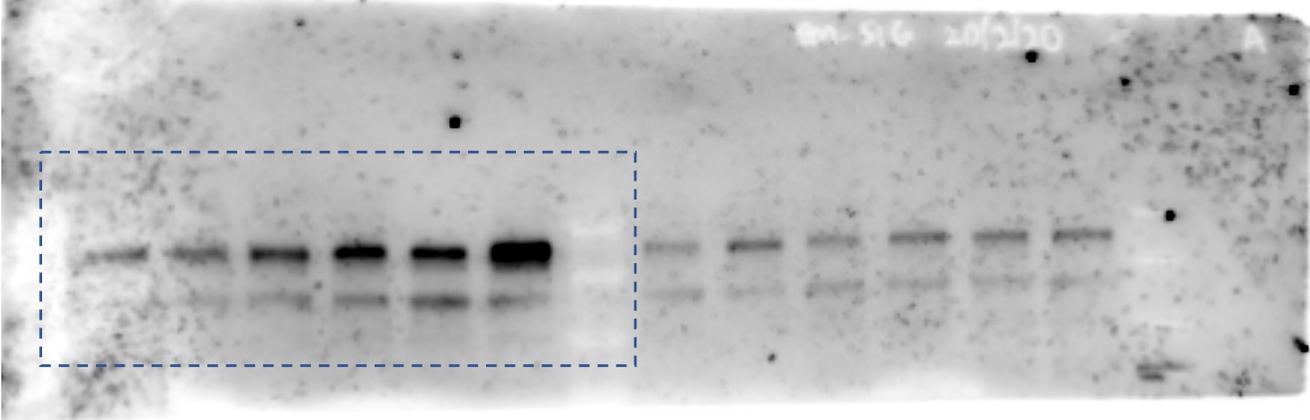
4 gels were run using equal volume from the same master mix and one of the gels was probed for actin (pEGFR, EphA2, EphB2, EphB4)

Full unedited gel for Figure 5I

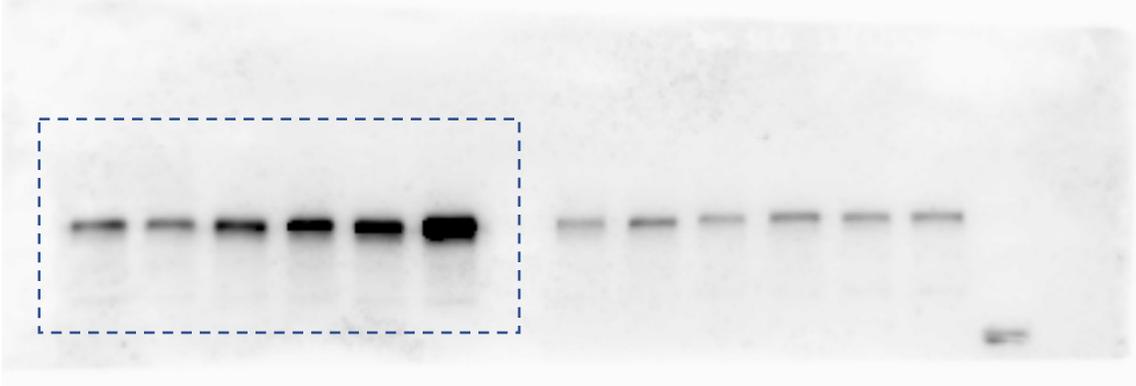
EphA2



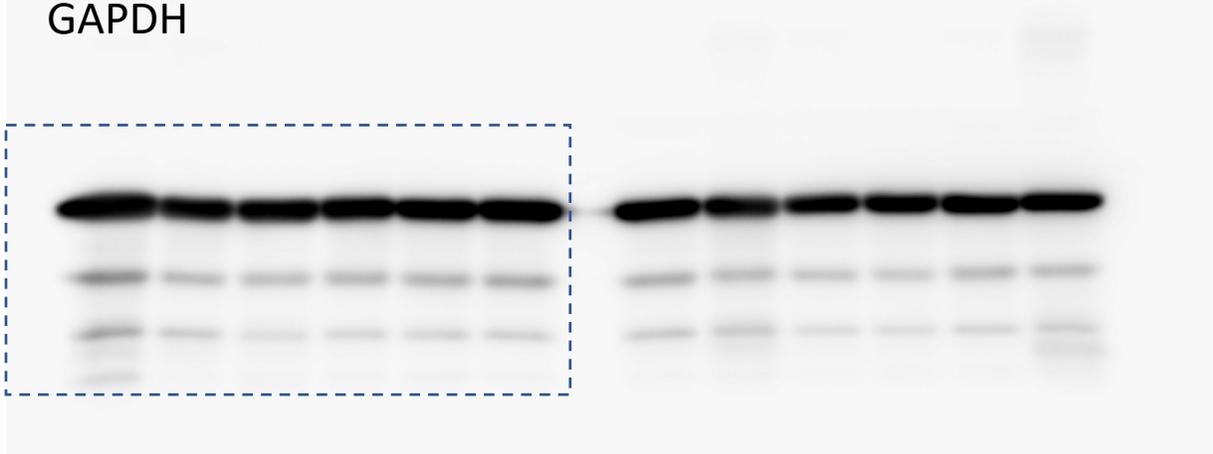
EphB4



EGFR

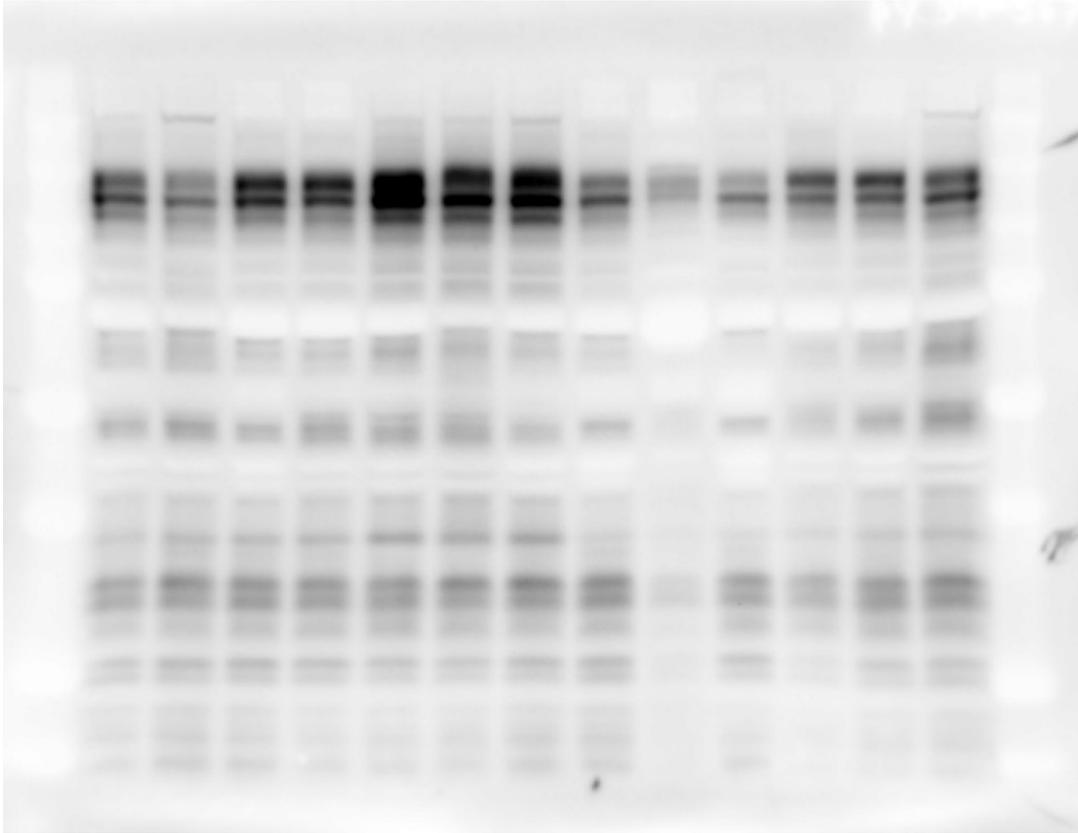


GAPDH



Full unedited gel for Figure 6C

pTyr

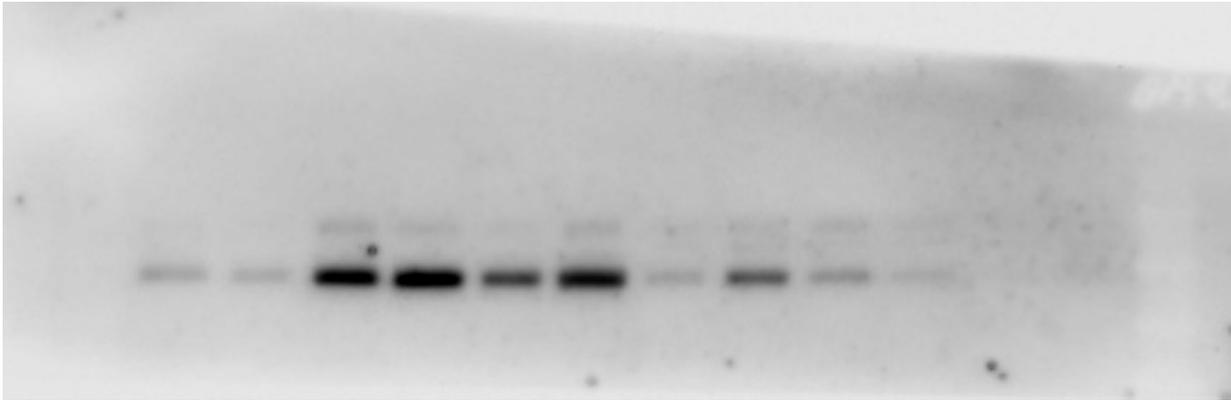


GAPDH



Full unedited gel for Figure 6D

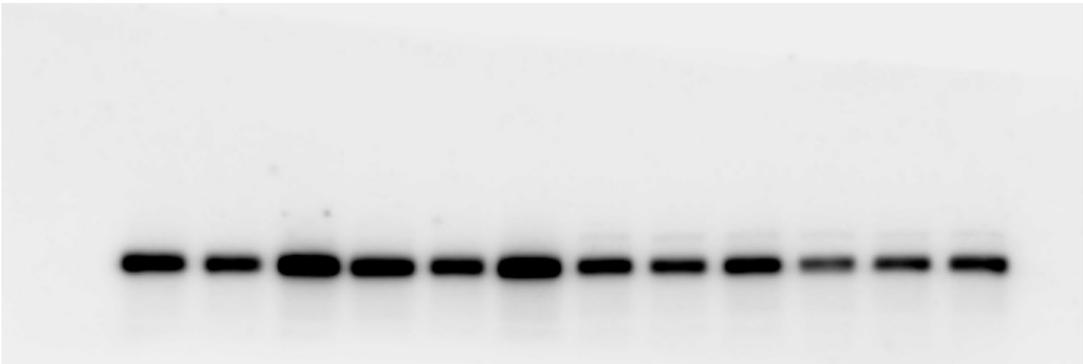
pEphA2



GAPDH

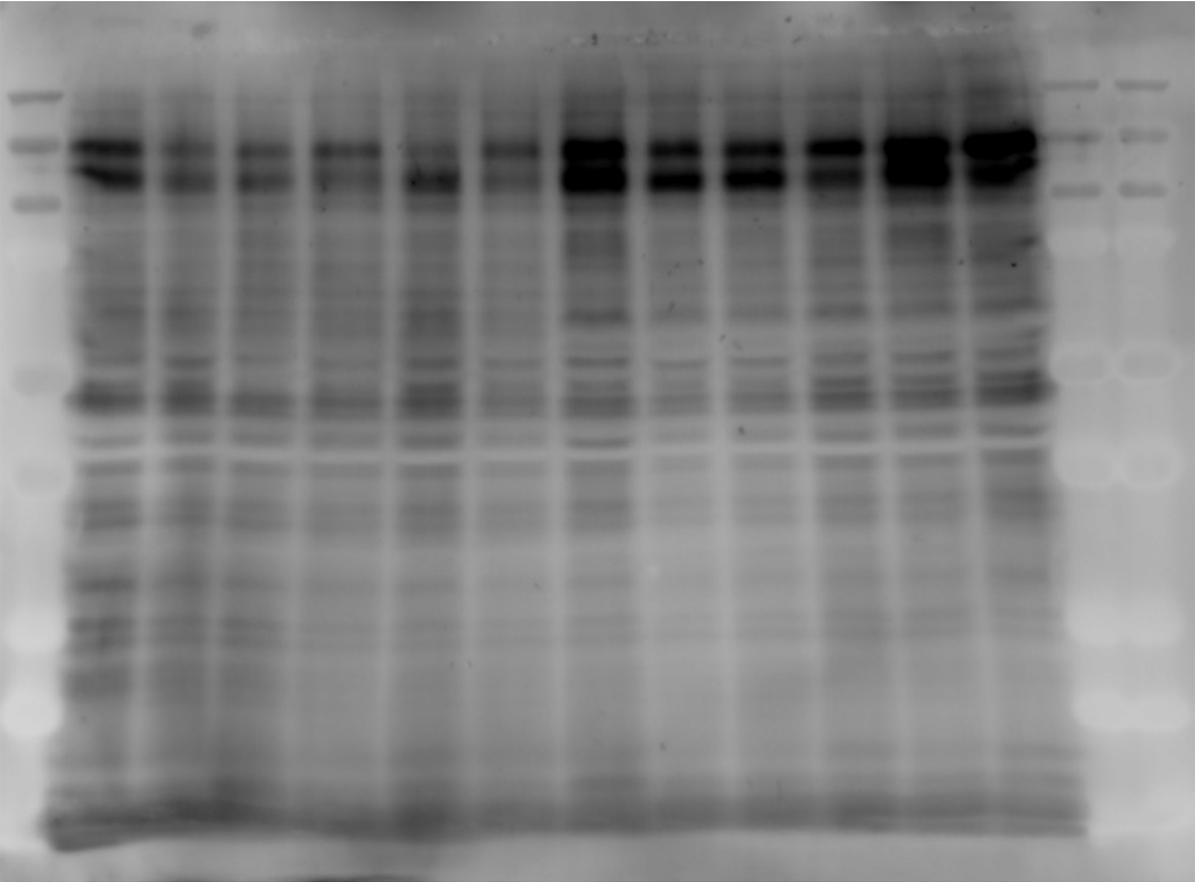


TEphA2



Full unedited gel for Figure 6E

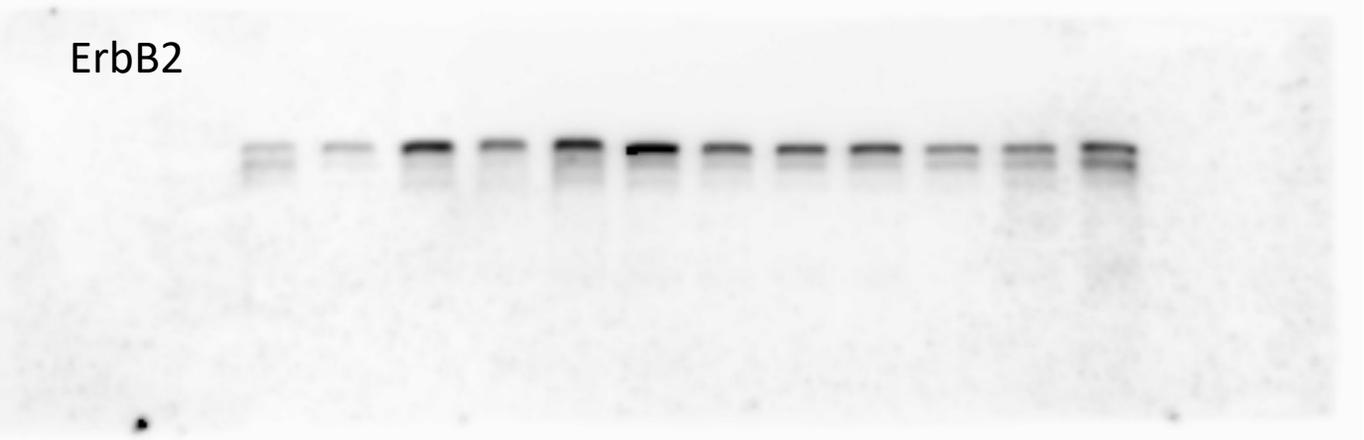
pTyr



GAPDH

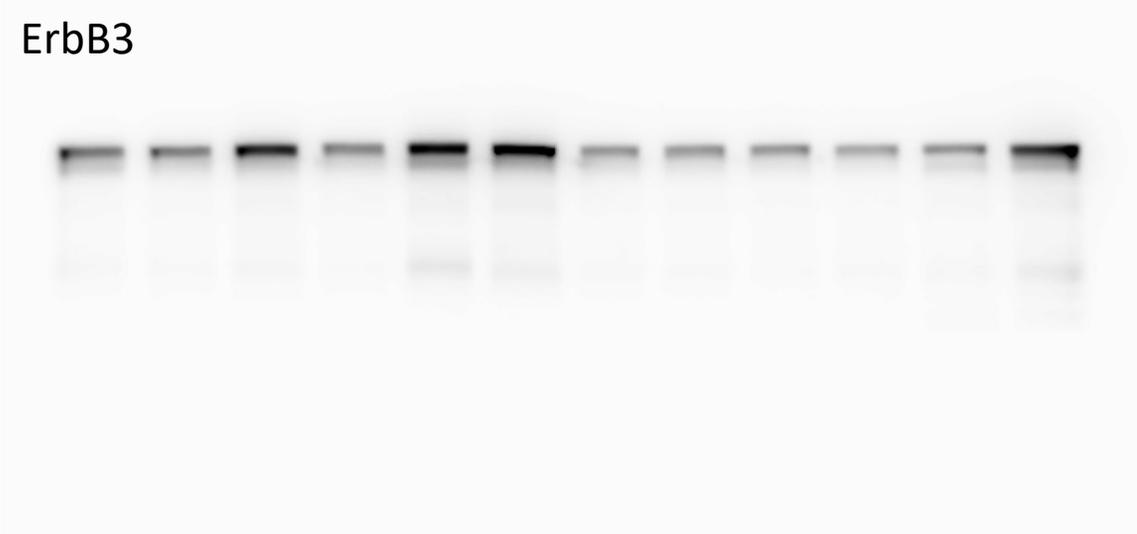


Full unedited gel for Figure 6F



Full unedited gel for Figure 6F

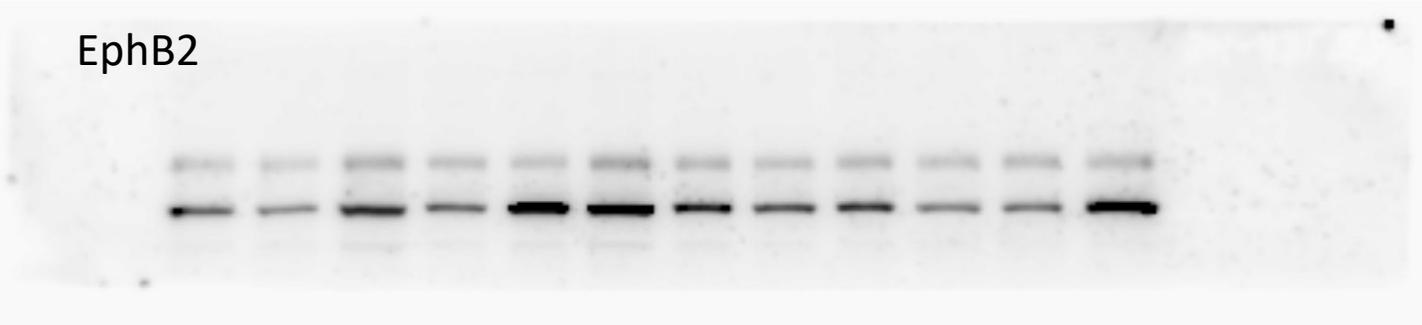
ErbB3



Actin

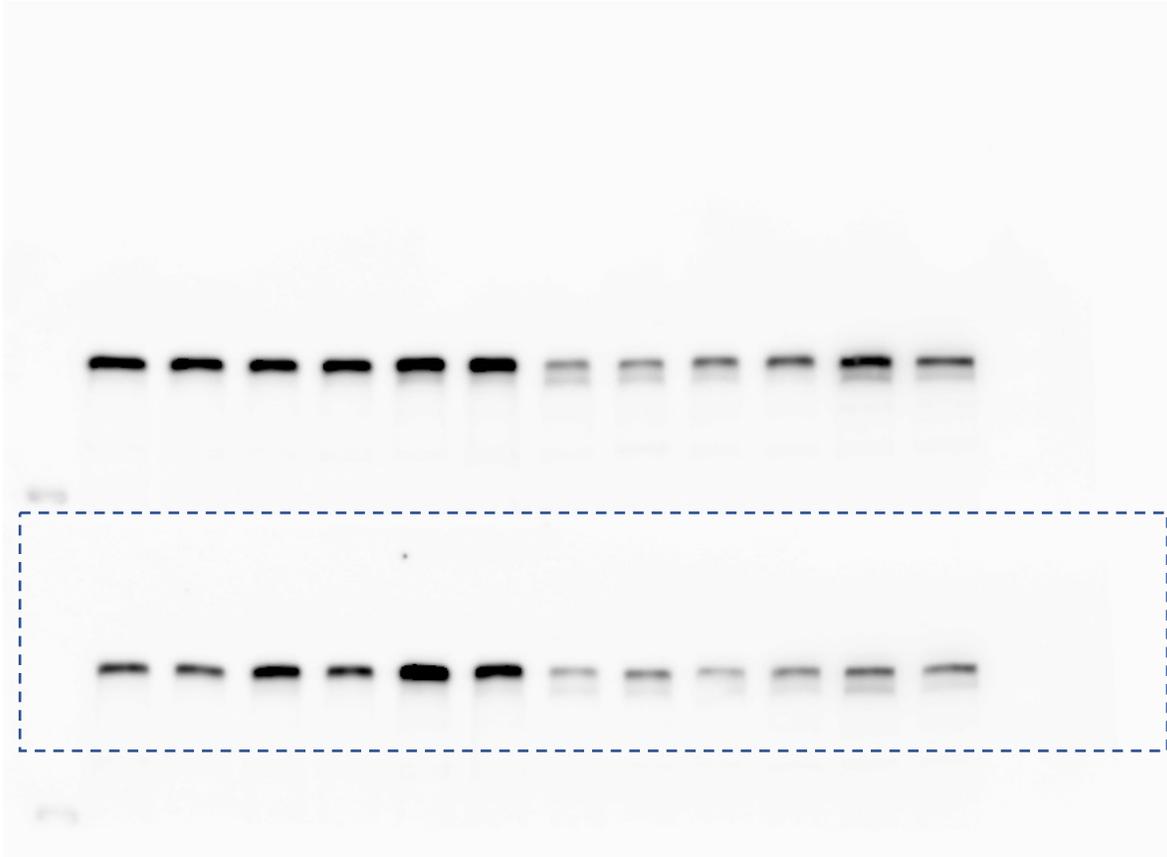


EphB2



Full unedited gel for Figure 6F

EGFR

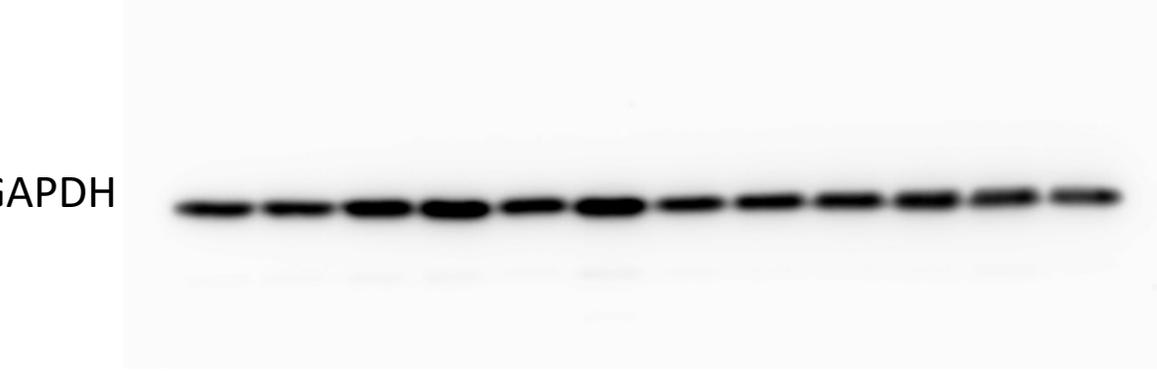
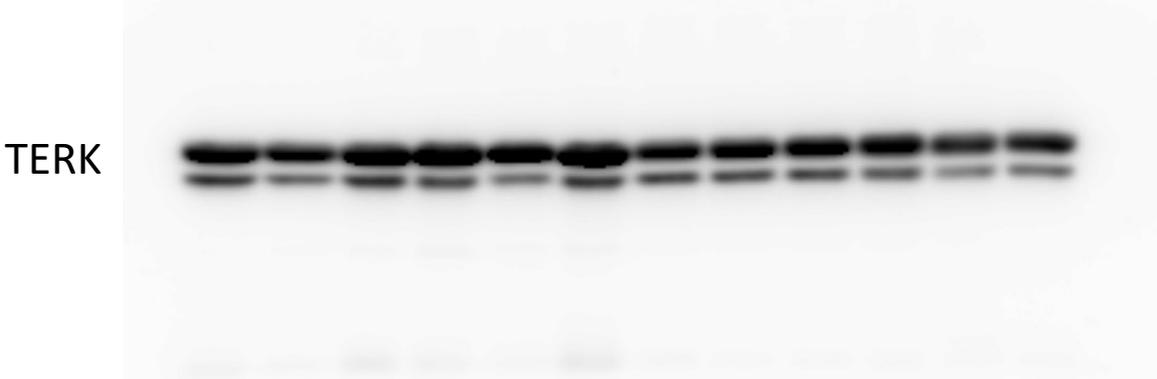
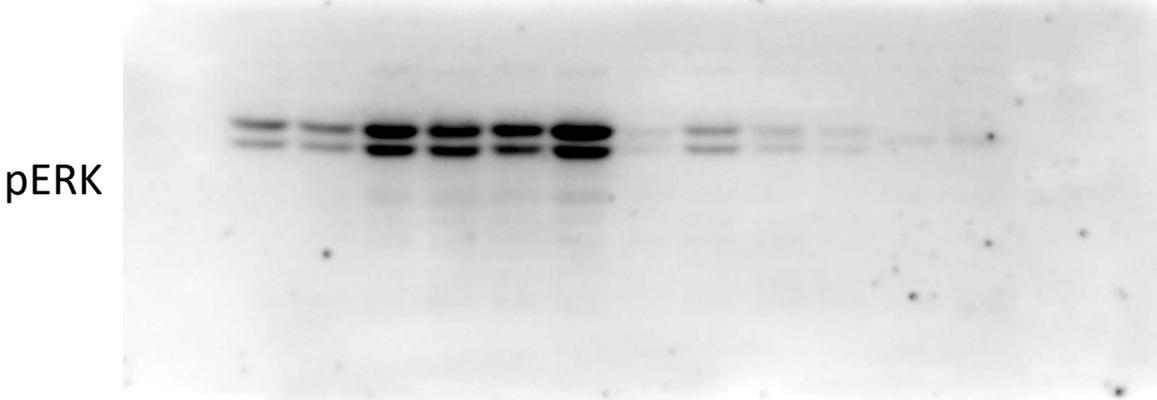


GAPDH

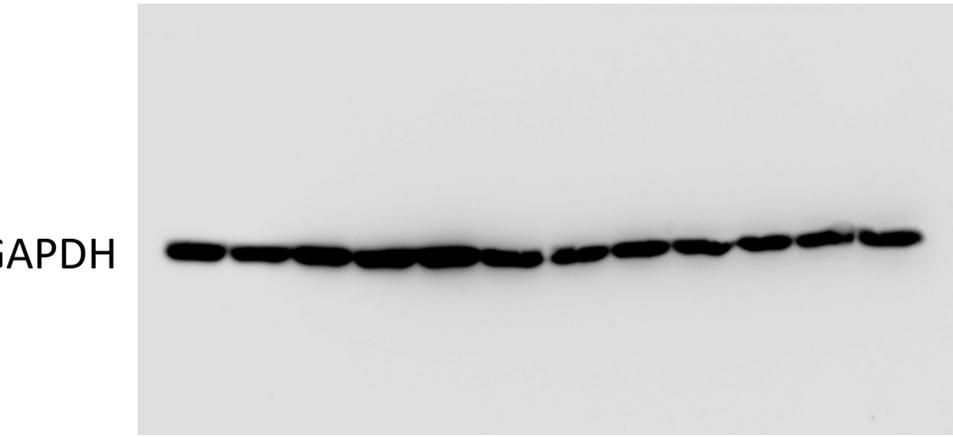
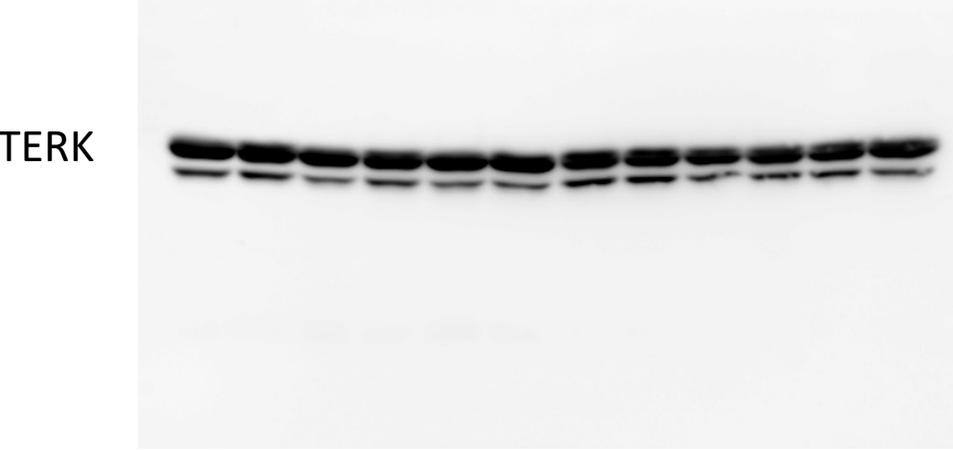
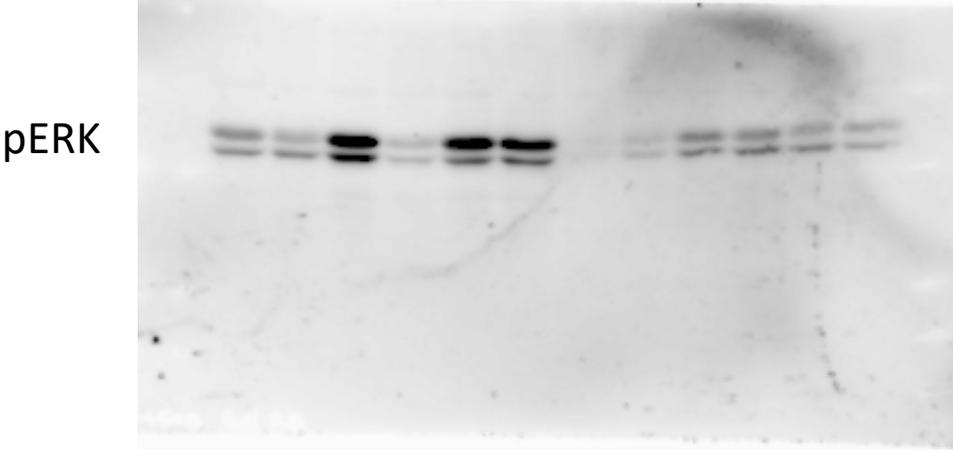


These are 2 independent blots developed at the same time. Top half is another gel

Full unedited gel for Figure 7A

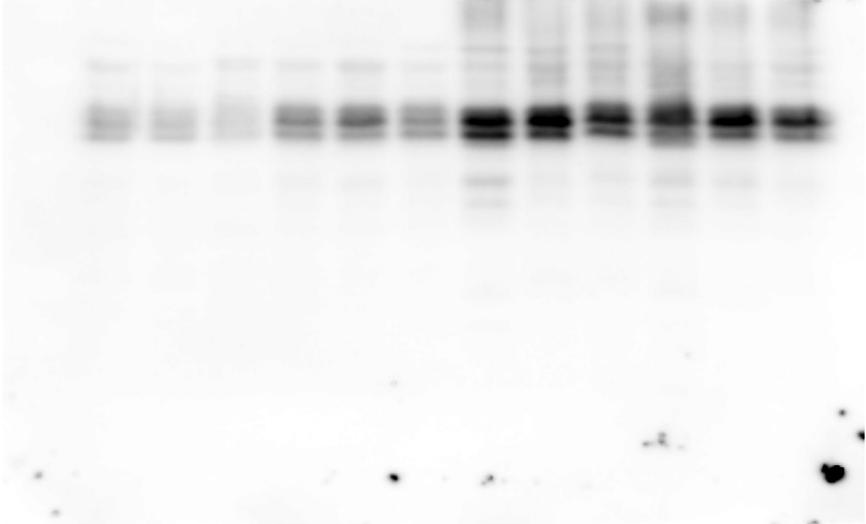


Full unedited gel for Figure 7B



Full unedited gel for Figure 7C

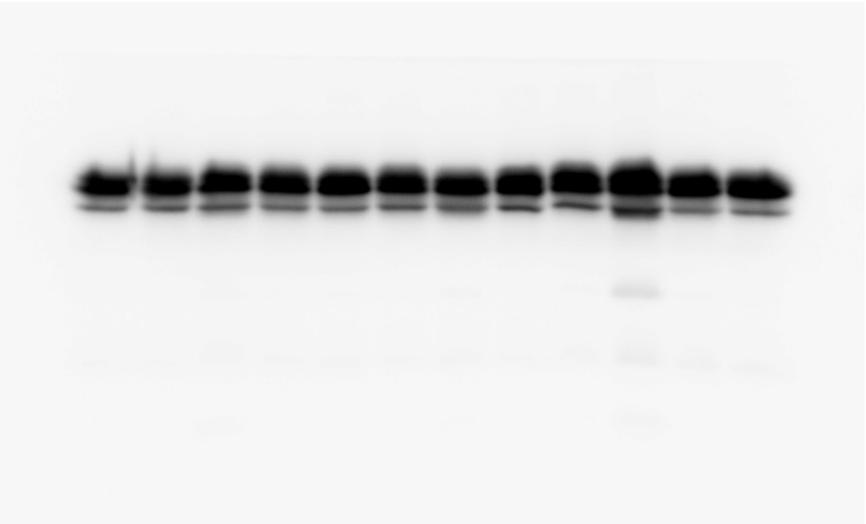
pERK



GAPDH

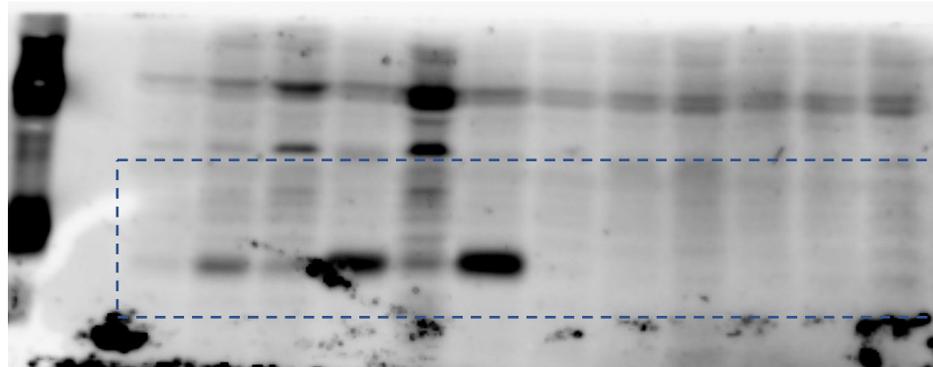


TERK



Full unedited gel for Figure S4D

FAXDC2



GAPDH

