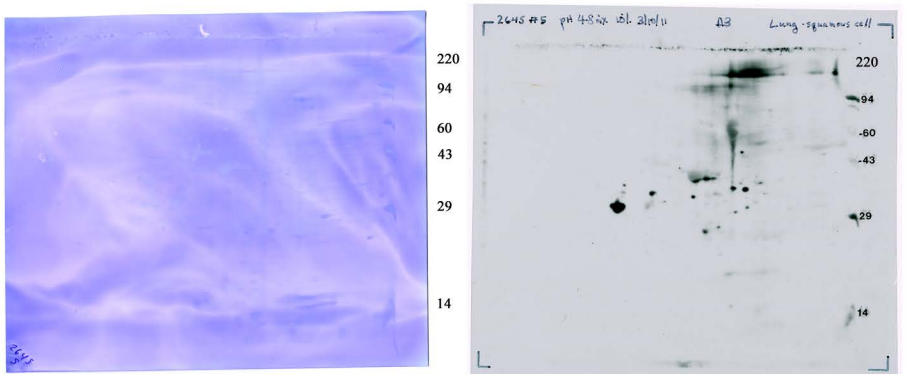
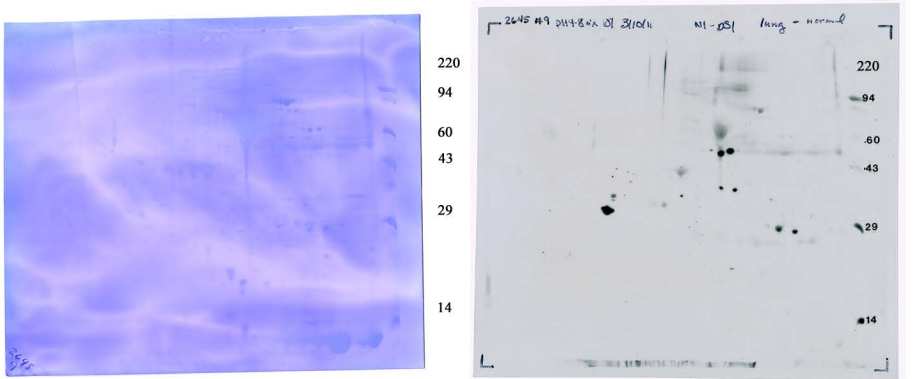
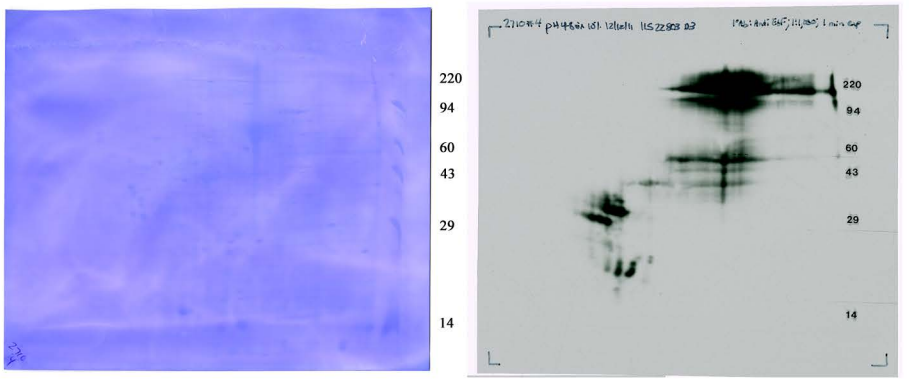
L3 Lung tumor, pTyr WB



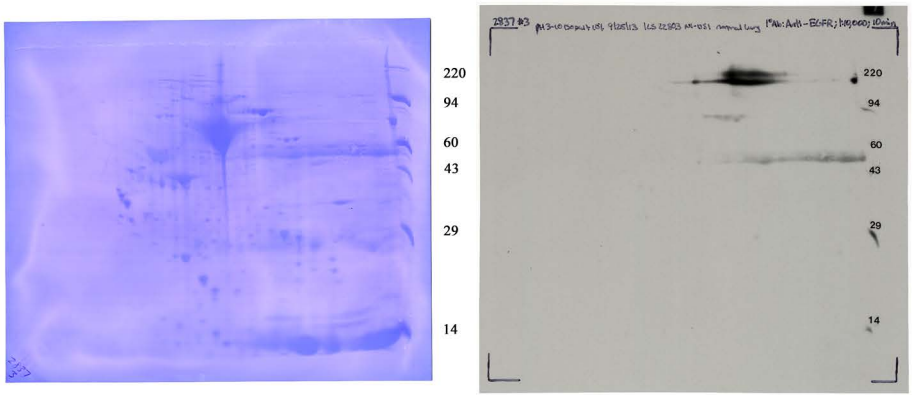
L3 Lung NAT, pTyr WB



L3 Lung tumor, EGFR WB

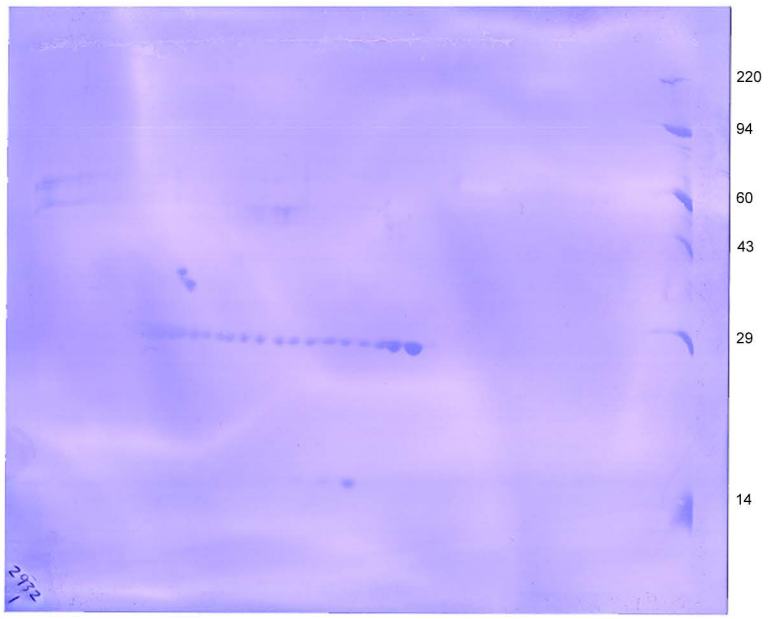


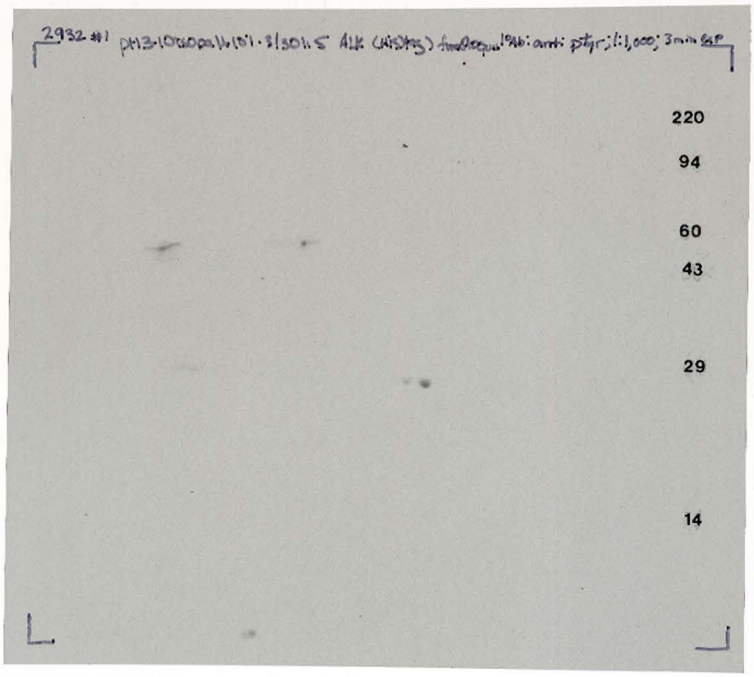
L3 Lung NAT, EGFR WB



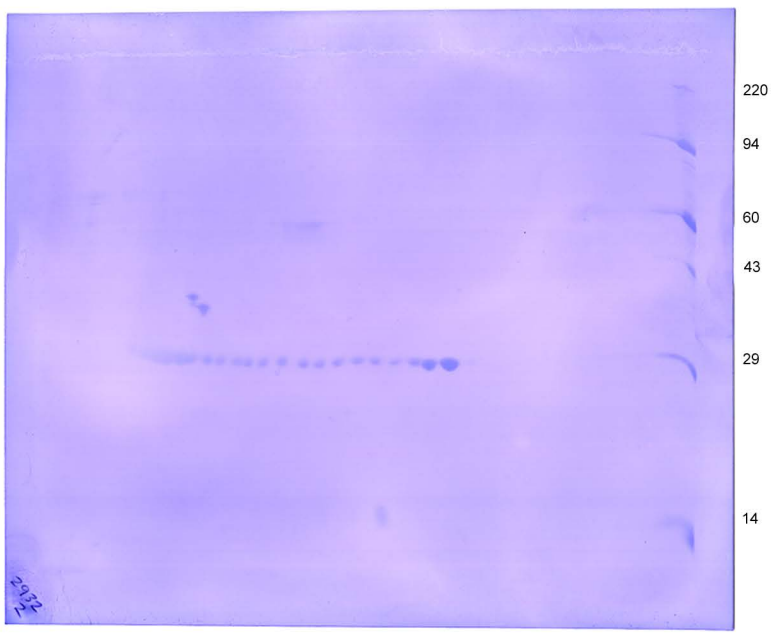
PVDFs and anti-pTyr or anti-EGFR western blots loaded with lung tumor tissue or normal adjacent tissue samples. The blots are used in Fig 1 in the main text. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

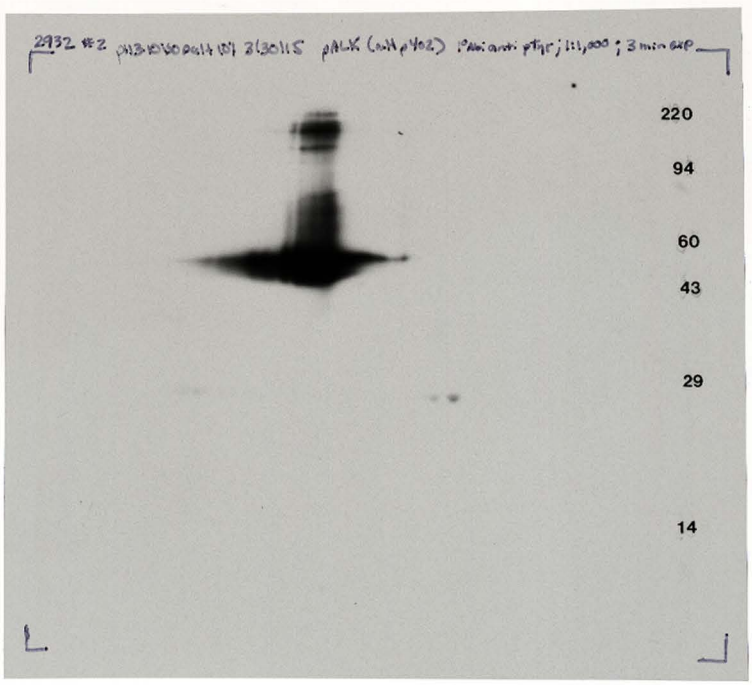
ALK





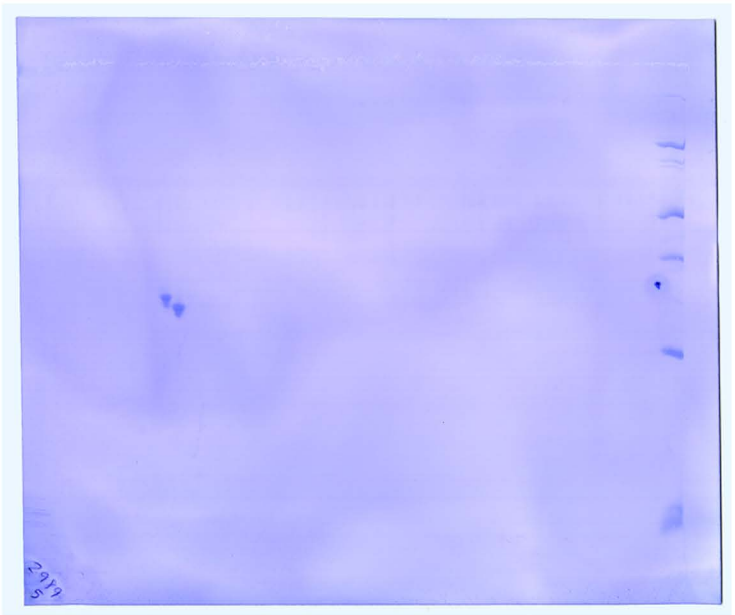
pALK

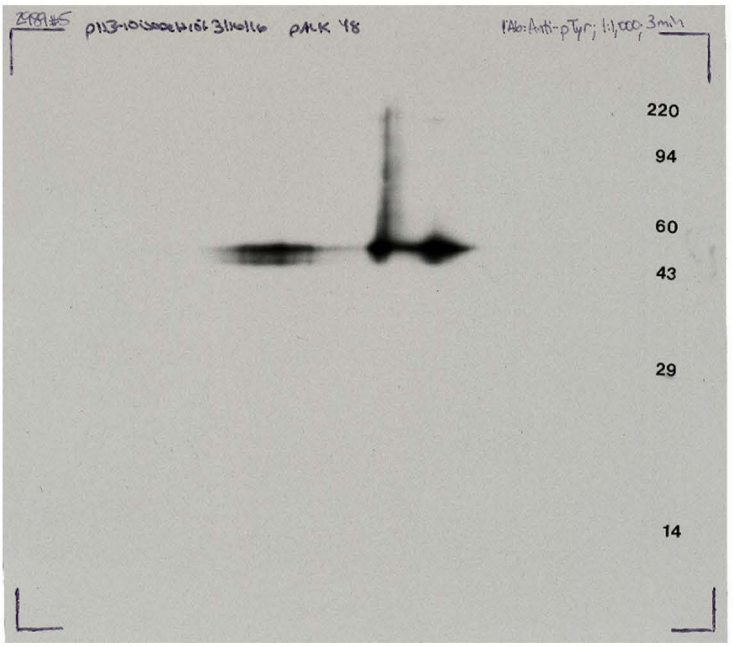




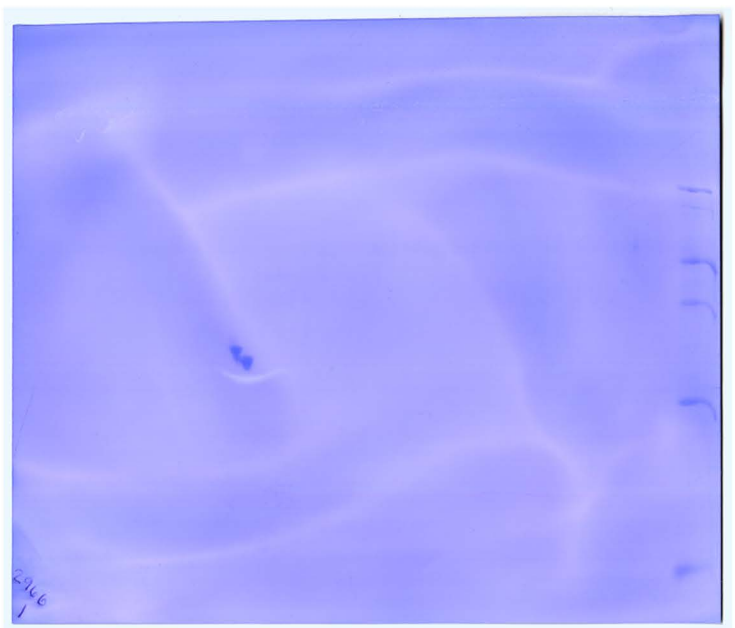
PVDFs and anti-pTyr western blots from Fig 2 in the main text. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

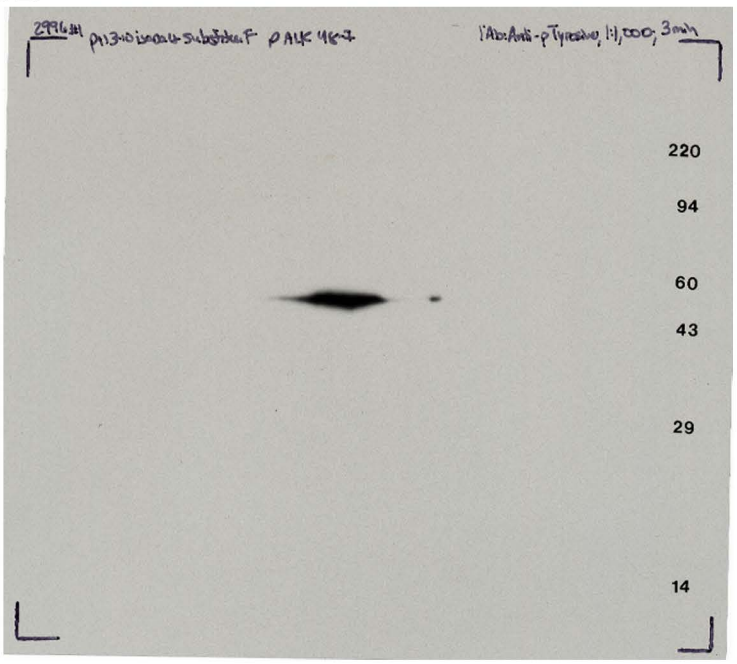
pALK



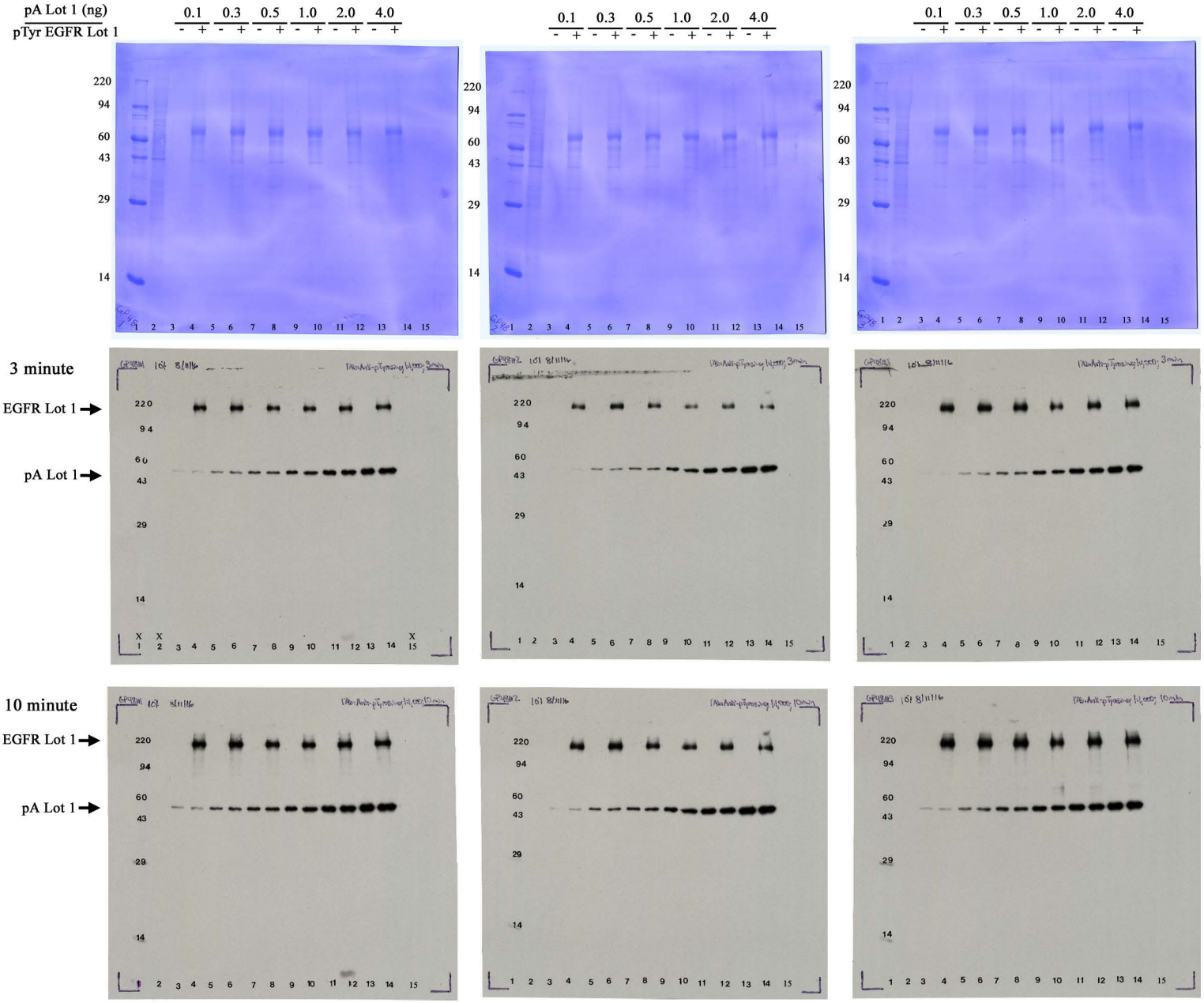


pALK SB

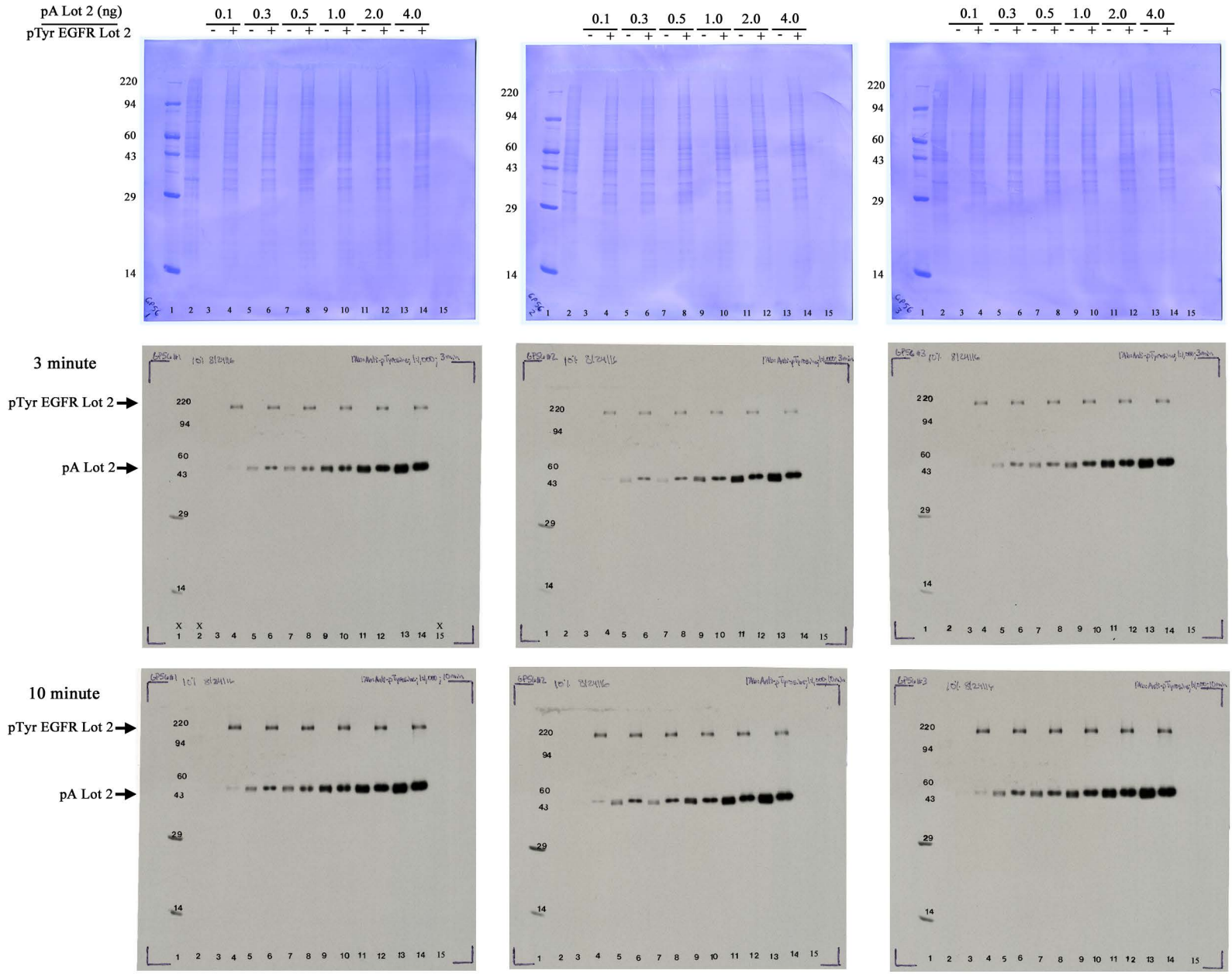




PVDFs and anti-pTyr western blots from Fig 3 in the main text. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

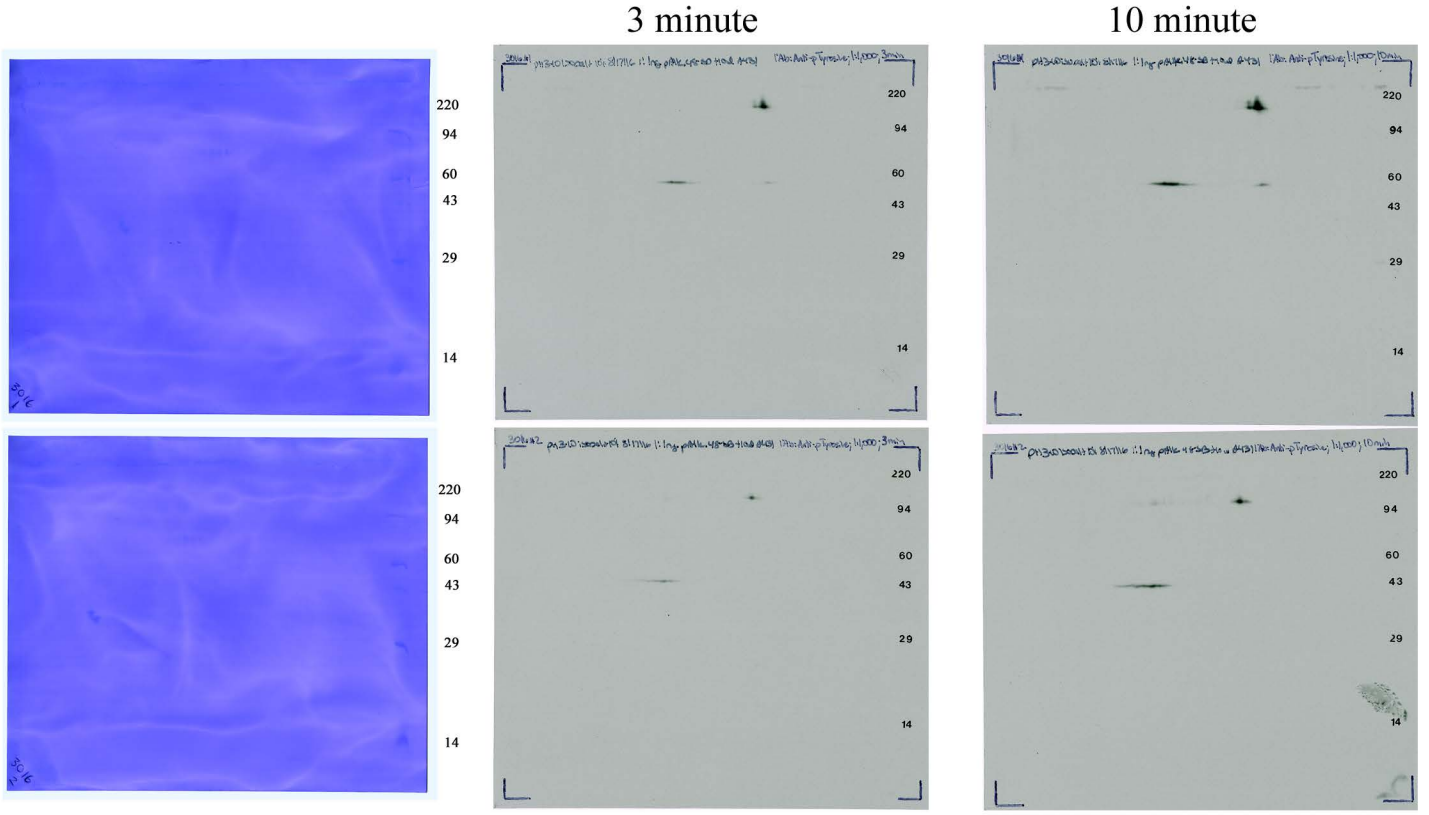


PVDFs and anti-pTyr western blots from triplicate gels loaded with pTyr EGFR Lot 1 and pA Lot 1. The 3 minute anti-pTyr western blot from the first run (far left) is used in Figs 5-6 in the main text. All blots were used in the data analysis done for Table 1. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

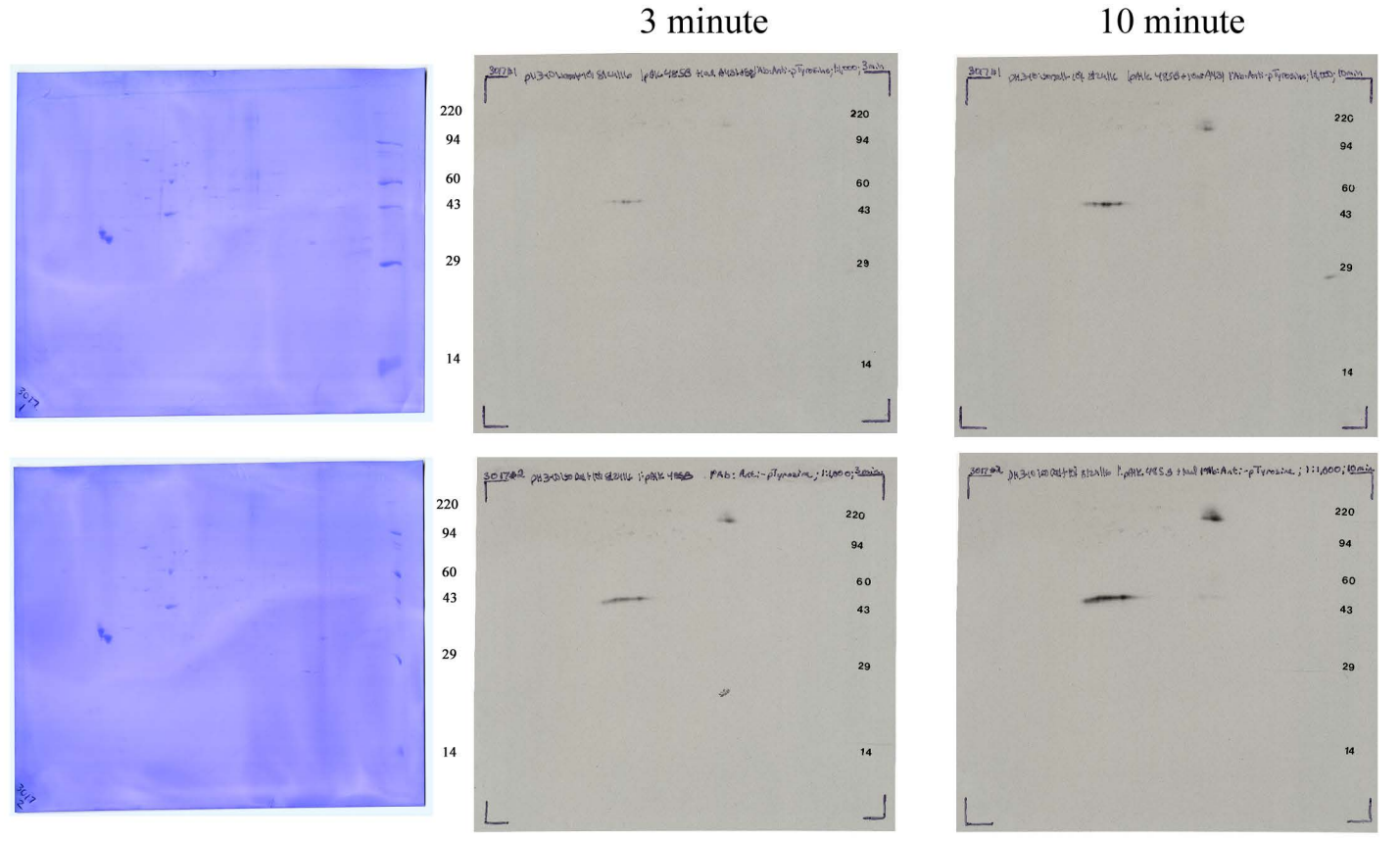


PVDFs and anti-pTyr western blots from triplicate gels loaded with pTyr EGFR Lot 2 and pA Lot 2. The 3 minute anti-pTyr western blot from the first run (far left) is used in Figs 5-6 in the main text. All blots were used in the data analysis done for Table 1. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

pE/pA Lot 1



pE/pA Lot 2

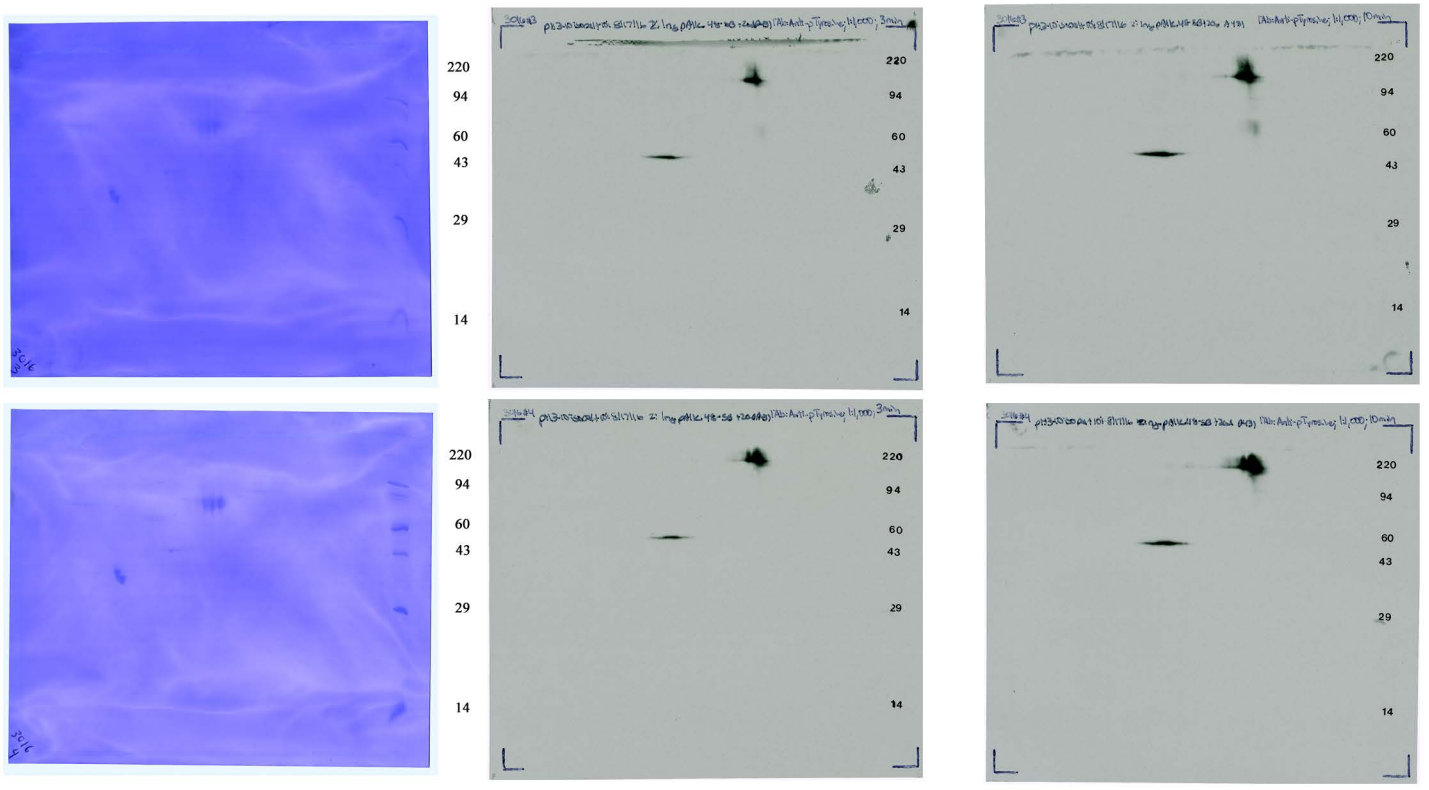


PVDFs and anti-pTyr western blots from duplicate gels loaded with pE/pA Lot 1 or 2 according to the loading conditions in Table 2. All blots were used in the data analysis for Table 3 and Fig 8. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

2pE/pA Lot 1

3 minute

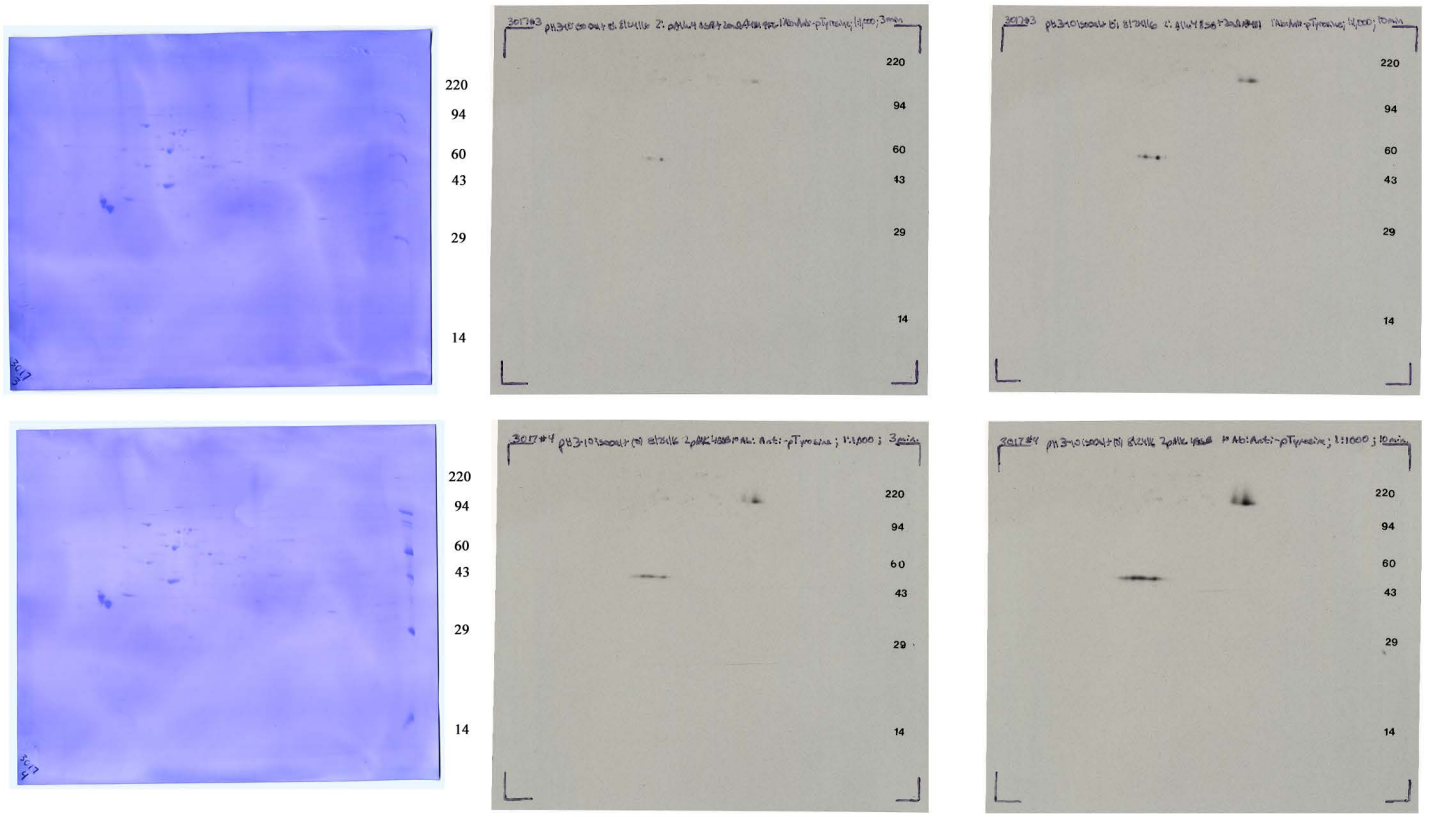
10 minute



2pE/pA Lot 2

3 minute

10 minute

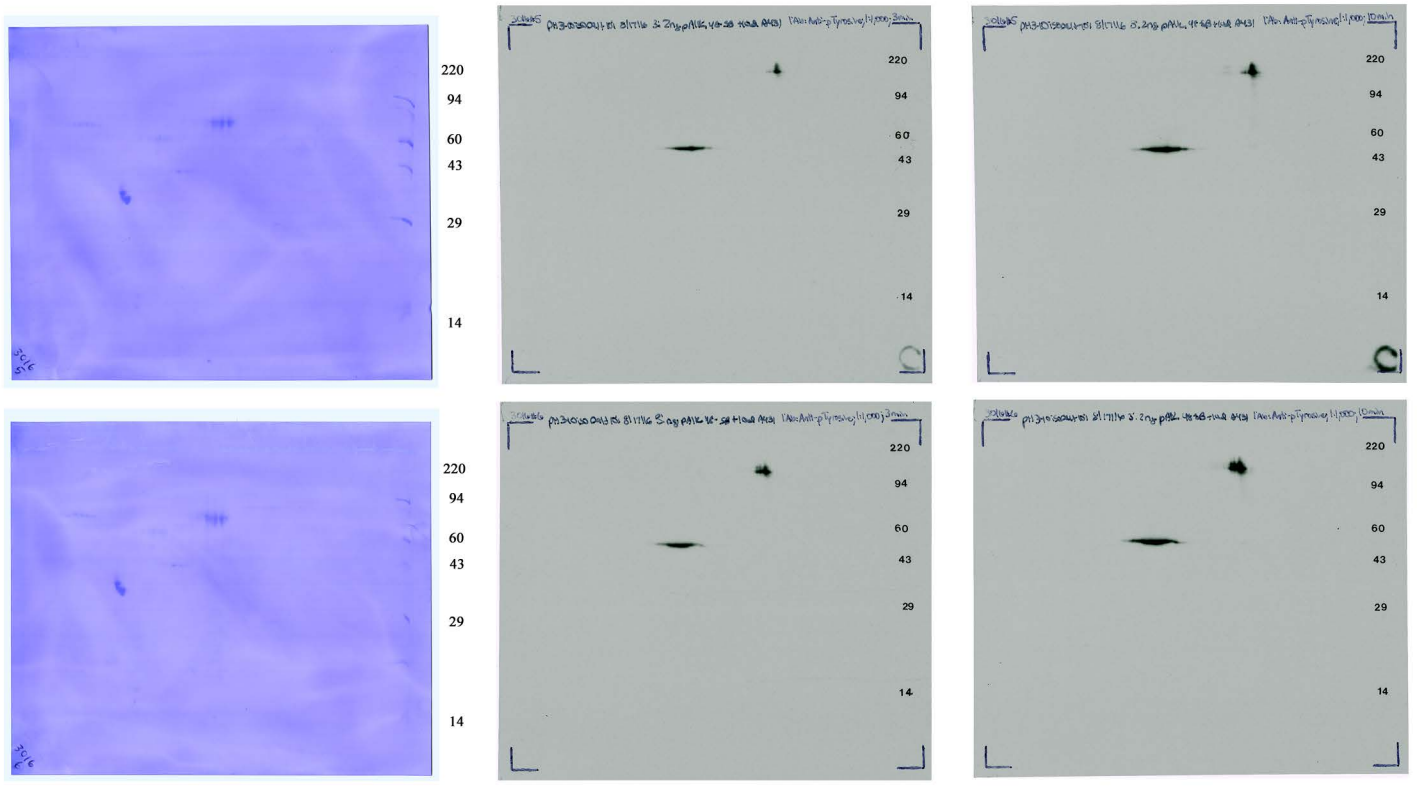


PVDFs and anti-pTyr western blots from duplicate gels loaded with 2pE/pA Lot 1 or 2 according to the loading conditions in Table 2. All blots were used in the data analysis for Table 3 and Fig 8. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

pE/2pA Lot 1

3 minute

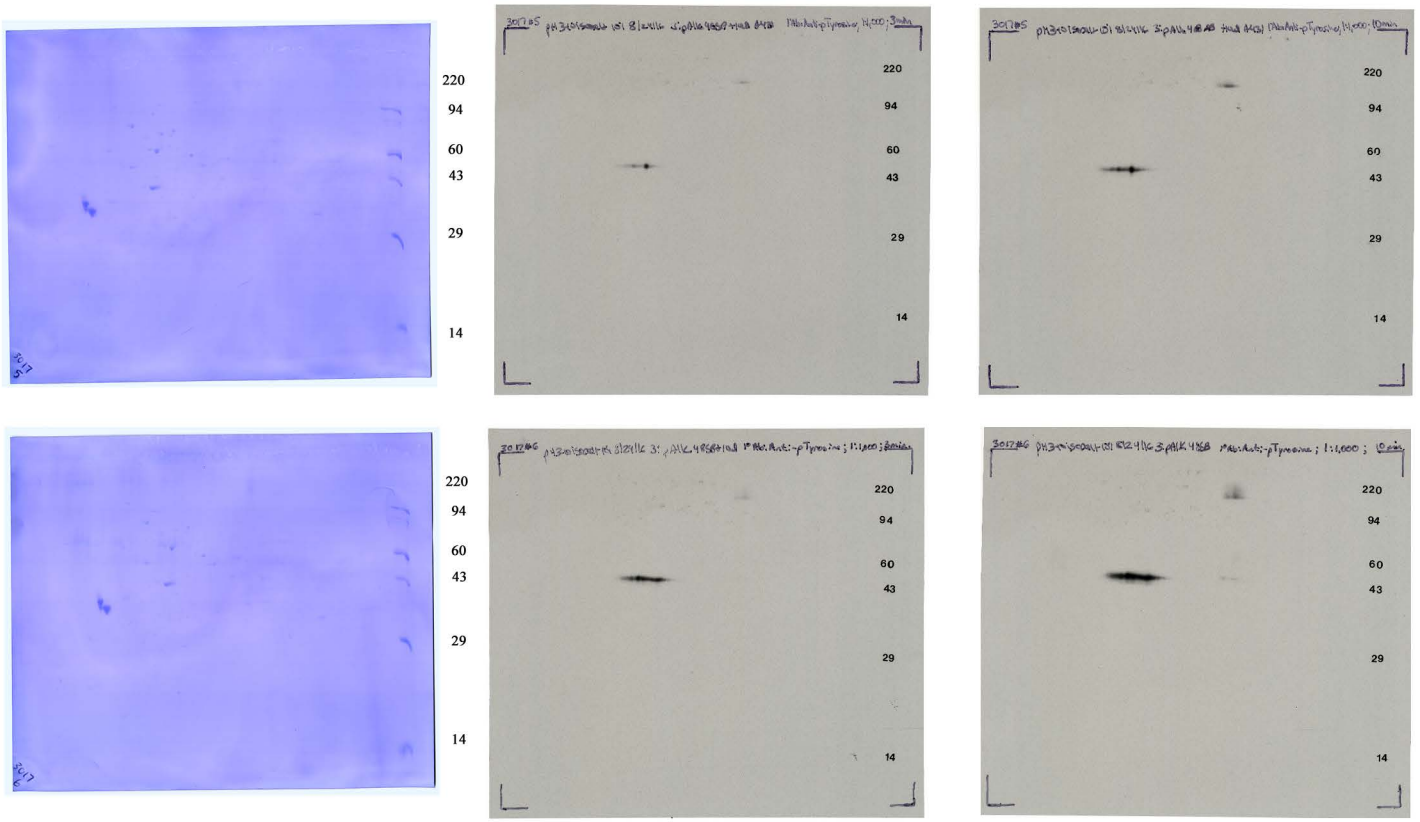
10 minute



pE/2pA Lot 2

3 minute

10 minute

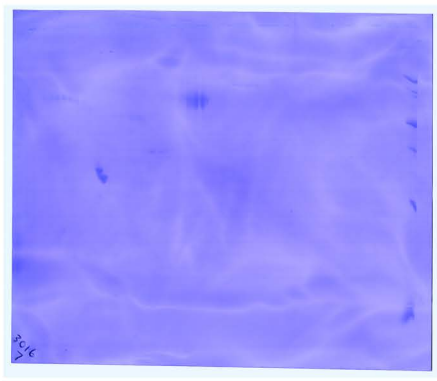


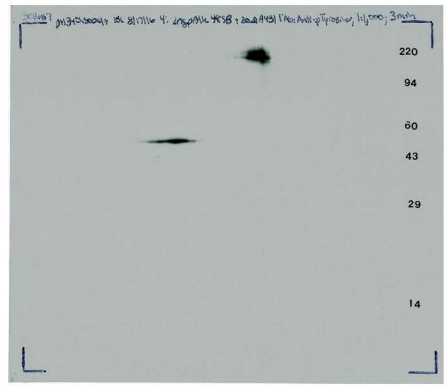
PVDFs and anti-pTyr western blots from duplicate gels loaded with pE/2pA Lot 1 or 2 according to the loading conditions in Table 2. All blots were used in the data analysis for Table 3 and Fig 8. PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.

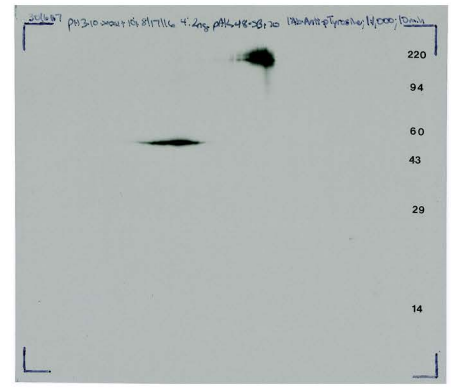
2pE/2pA Lot 1

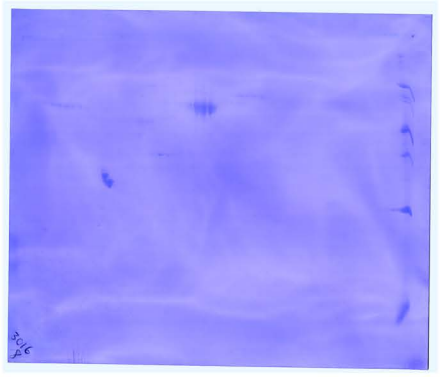
3 minute

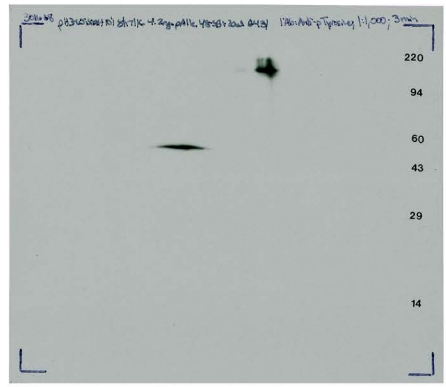
10 minute

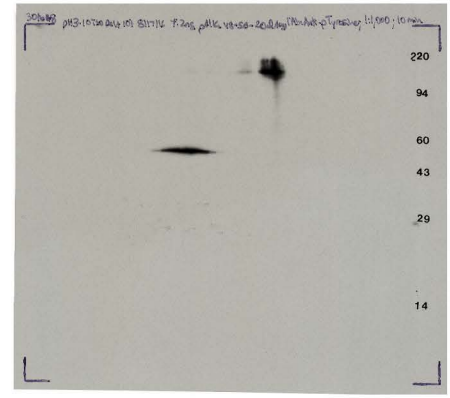








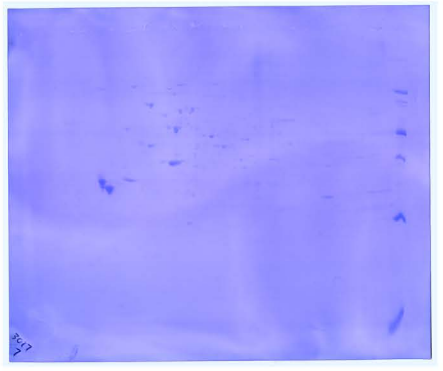


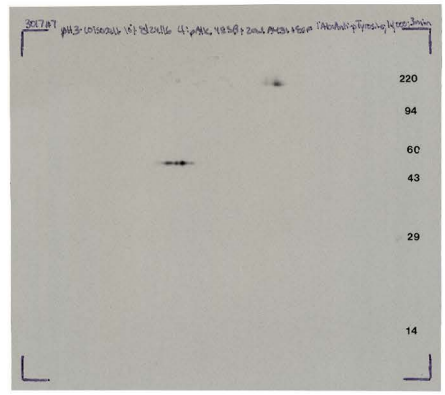


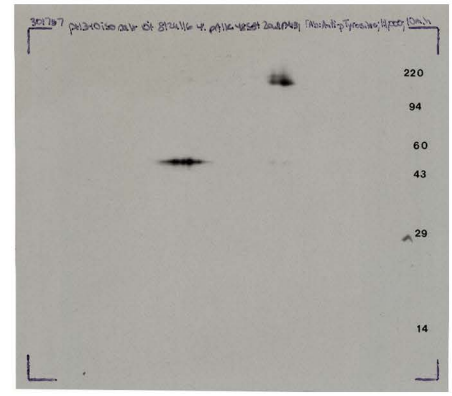
2pE/2pA Lot 2

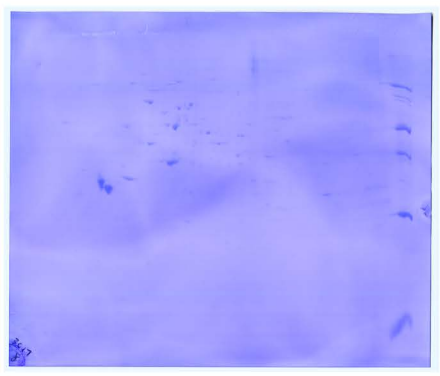
3 minute

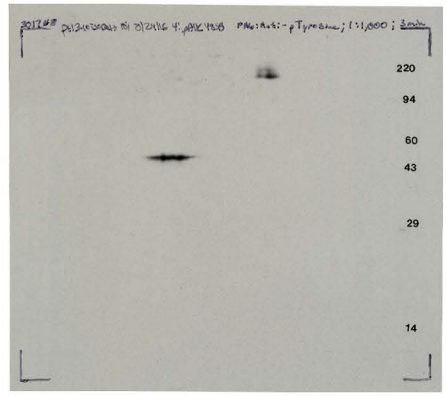
10 minute

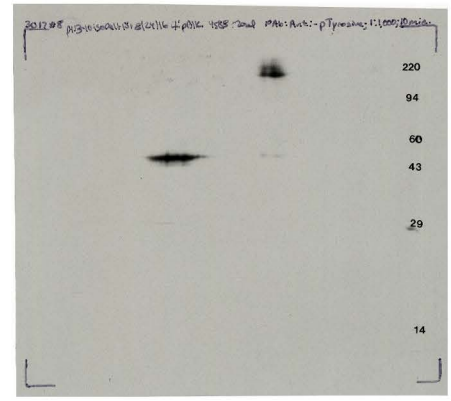




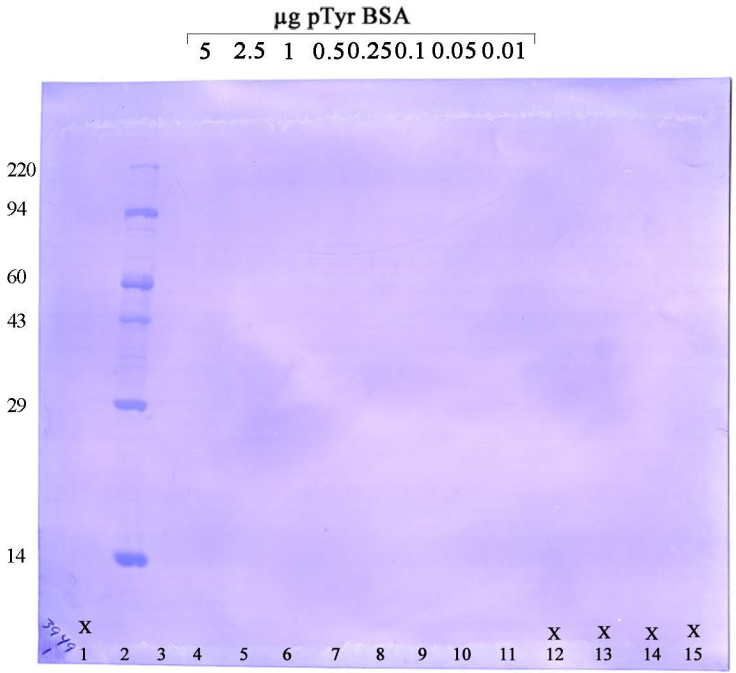


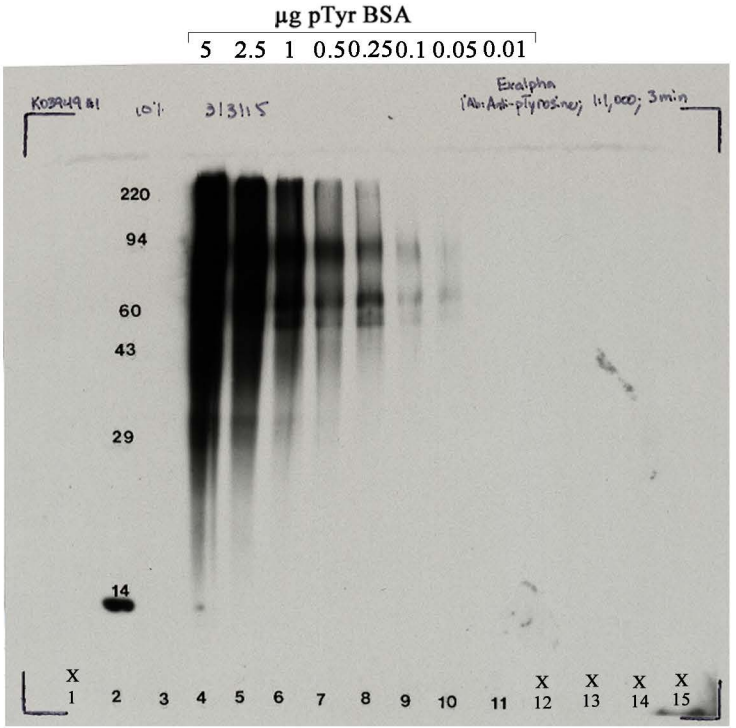






PVDFs and anti-pTyr western blots from duplicate gels loaded with 2pE/2pA Lot 1 or 2 according to the loading conditions in Table 2. The 10 minute western blots from the second gel of each lot were used in Fig 7. All blots were used in the data analysis for Table 3 and Fig 8.PVDFs were stained with Coomassie blue and films were developed with an automatic Medical Film Processor SRX-101A.





PVDF and anti-pTyr western blot from S1 Fig. The PVDF was stained with Coomassie blue and the film was developed with an automatic Medical Film Processor SRX-101A.