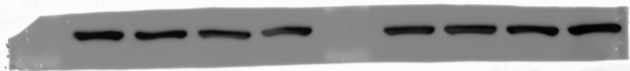


beta-actin

SO($\mu\text{g/ml}$) 0 62.5 125 250

0 62.5 125 250



AKT

SO($\mu\text{g/ml}$) 0 62.5 125 250



EGFR

SO($\mu\text{g/ml}$)

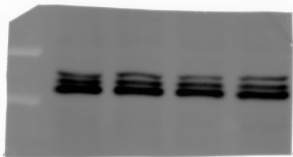
0 62.5 125 250

SO($\mu\text{g/ml}$)

0 62.5 125 250



SO($\mu\text{g/ml}$) 0 62.5 125 250



MAPK

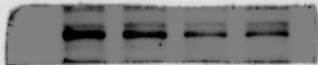
NFkB

SO($\mu\text{g/ml}$) 0 62.5 125 250



p-akt

SO($\mu\text{g/ml}$) 0 62.5 125 250



SO($\mu\text{g/ml}$)

0 62.5 125 250

0 62.5 125 250



p-PI3K

PI3K

SO($\mu\text{g/ml}$)

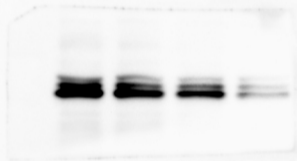
0 62.5 125 250

SO($\mu\text{g/ml}$)

0 62.5 125 250



SO($\mu\text{g/ml}$) 0 62.5 125 250



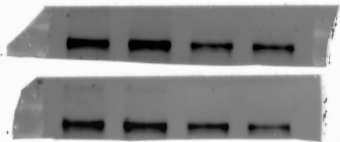
p-MAPK

p-NFkB

SO($\mu\text{g/ml}$) 0 62.5 125 250



SO($\mu\text{g/ml}$) 0 62.5 125 250



p-PI3K