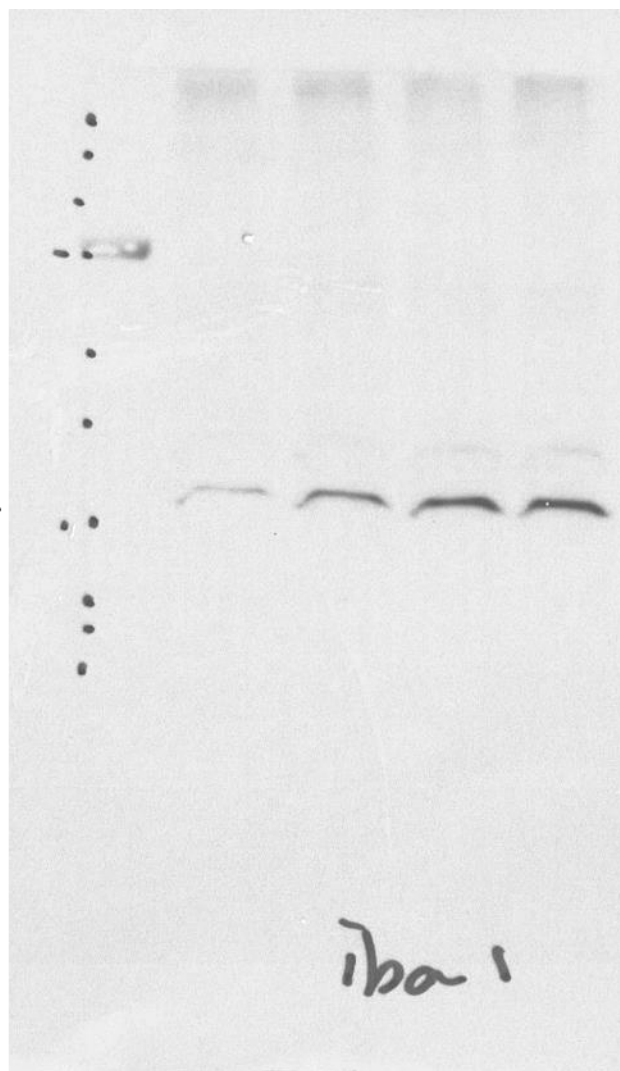
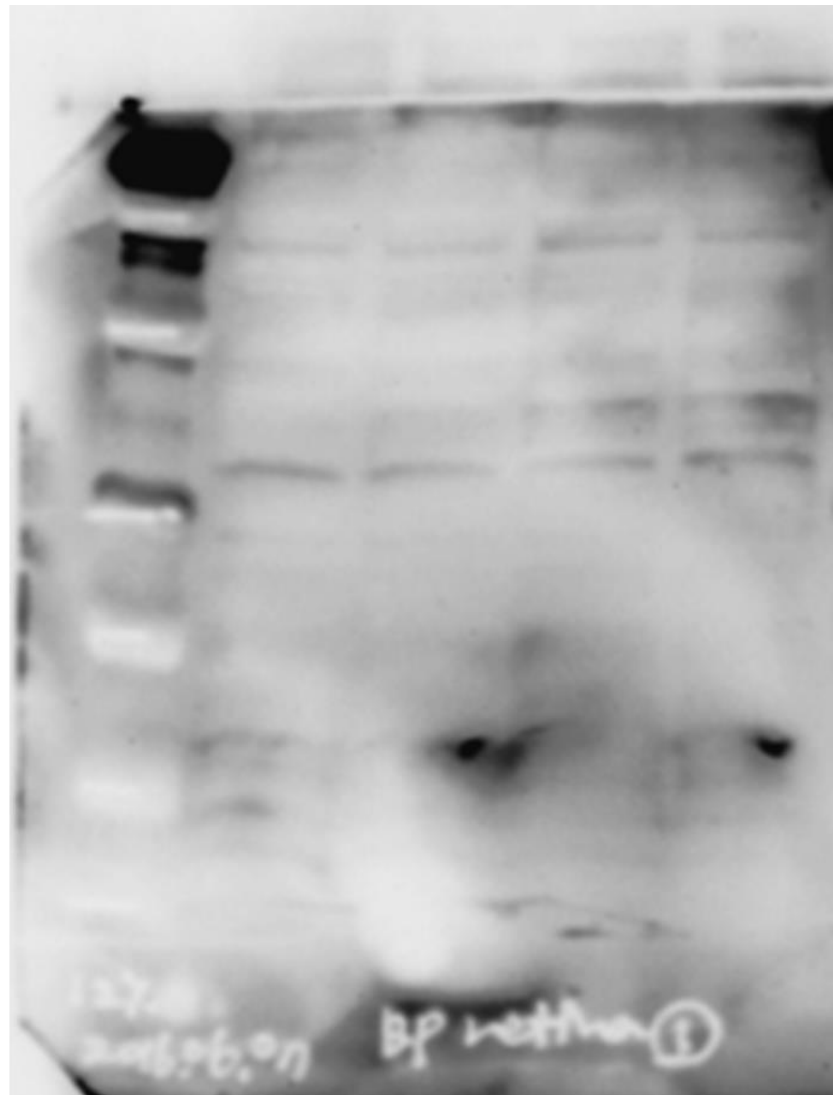


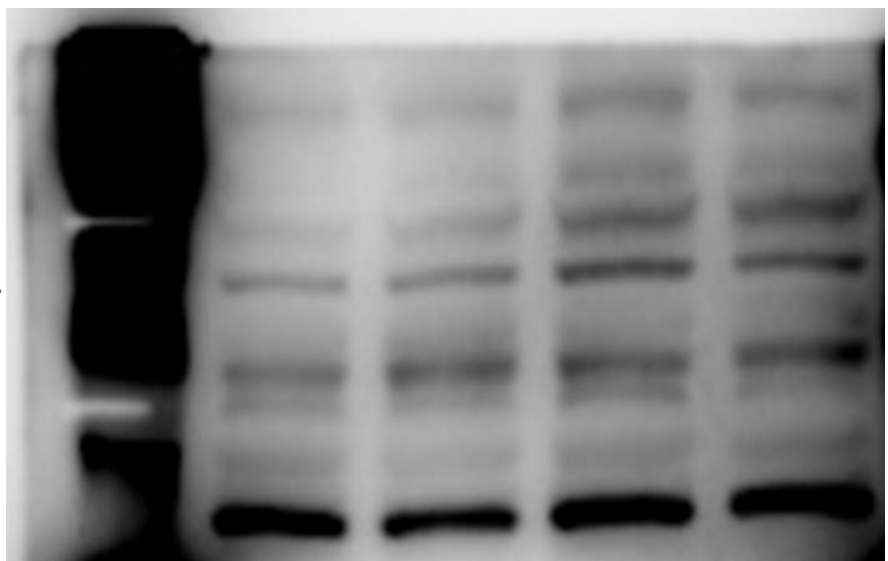
Iba-1 17 kDa -



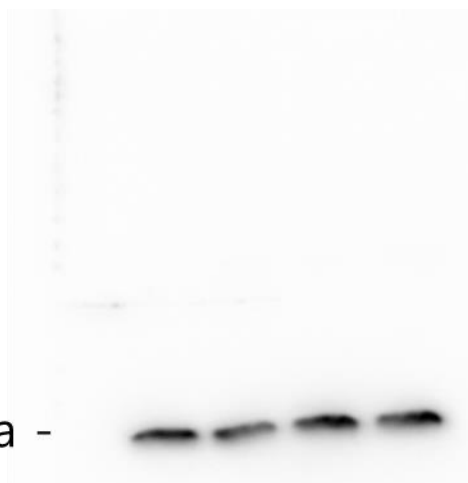
AT1R 41 kDa -



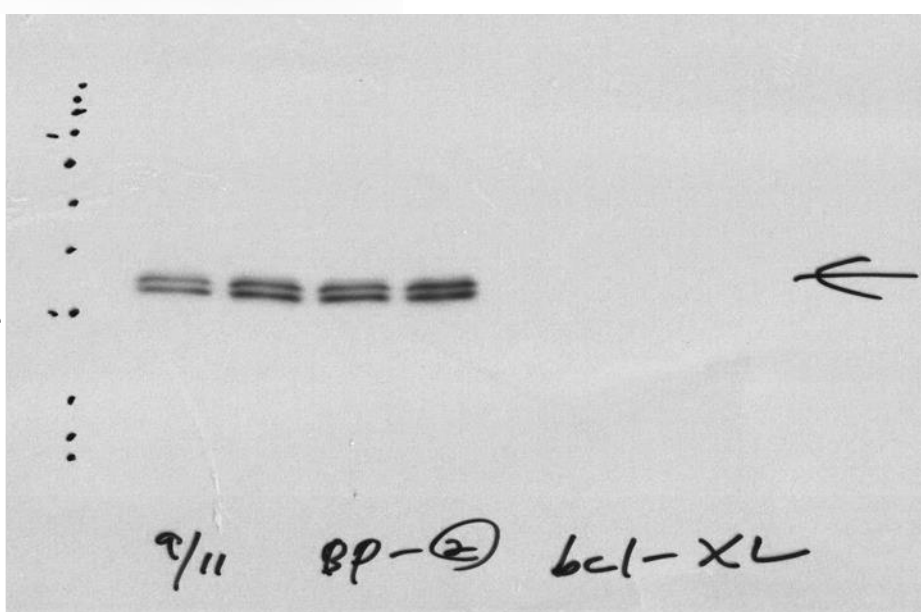
AT2R 41 kDa -



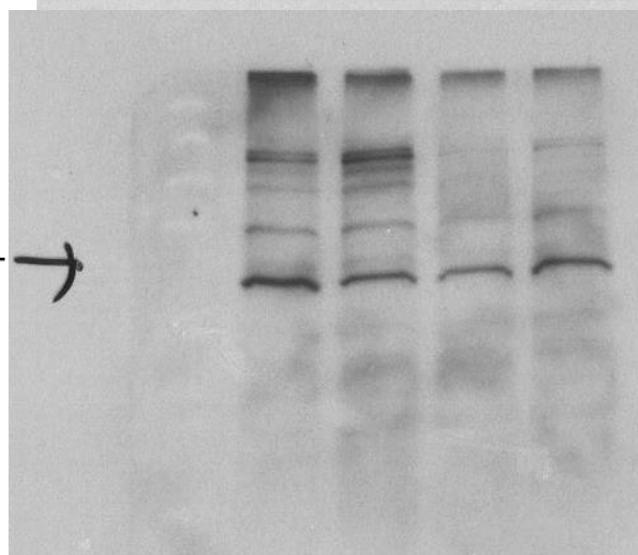
Bcl-2 26 kDa -



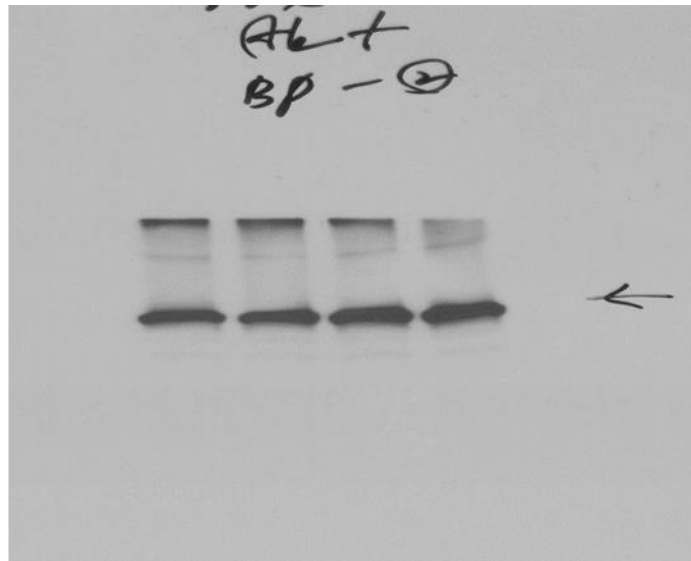
Bcl-xL 30 kDa -



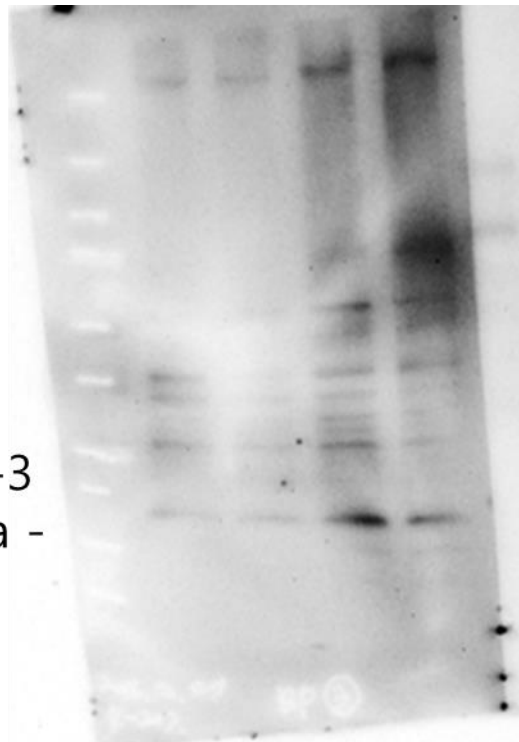
pAkt 57 kDa -



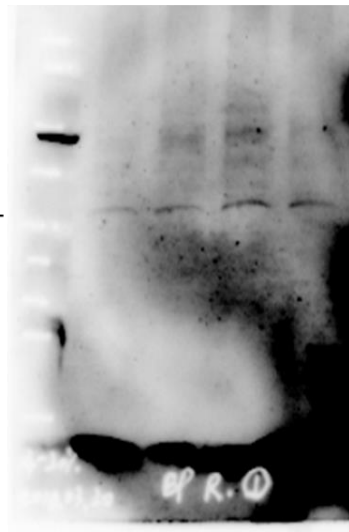
Akt 60 kDa -



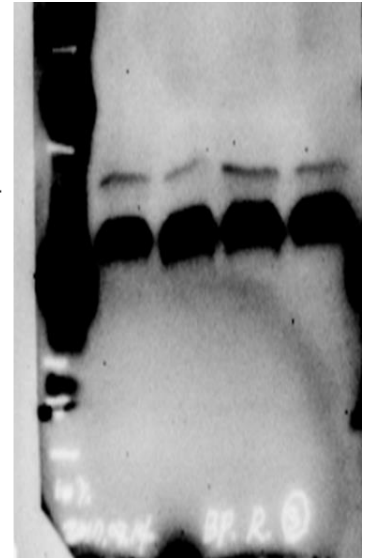
Cleaved
casapase-3
17, 19kDa -



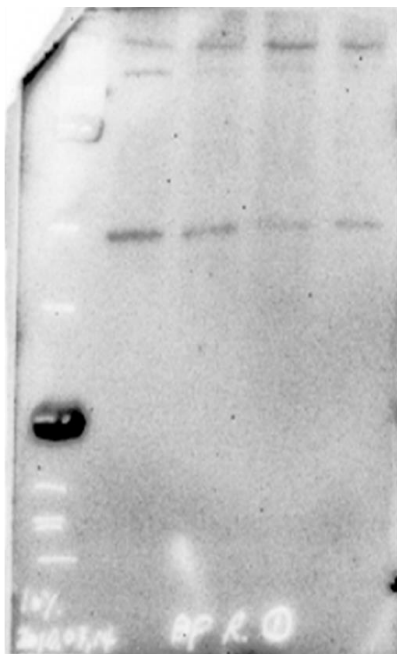
TNF α 17 kDa -



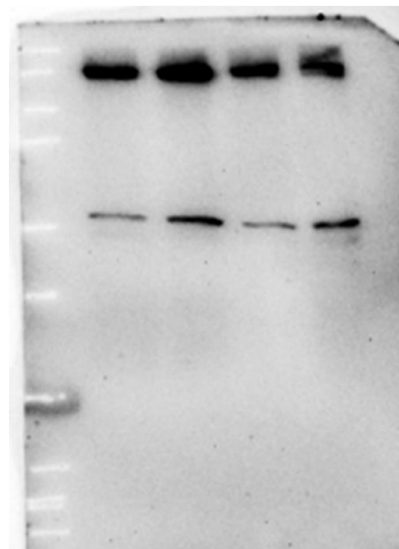
TNF R1 50 kDa -



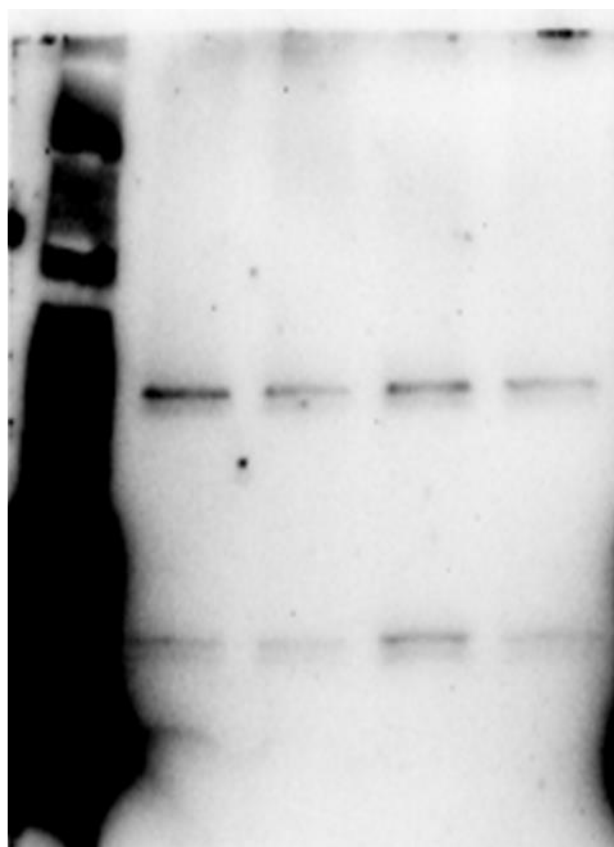
RIP1 75 kDa -



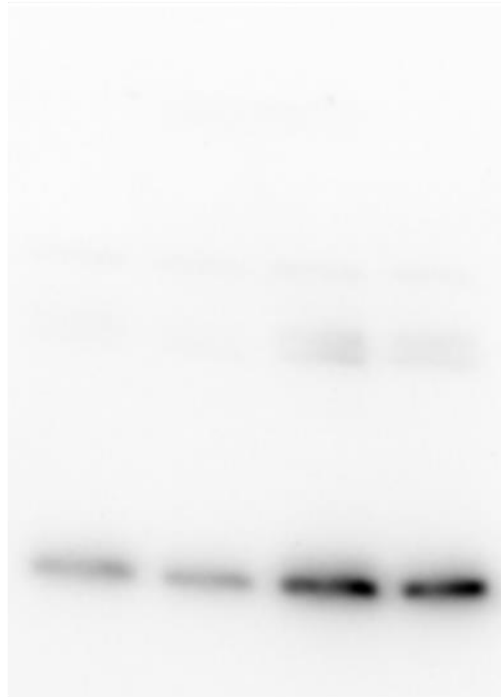
- RIP3 61 kDa



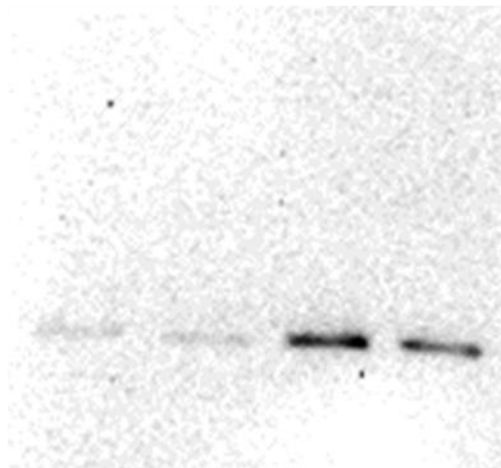
Caspase-8 57 kDa -



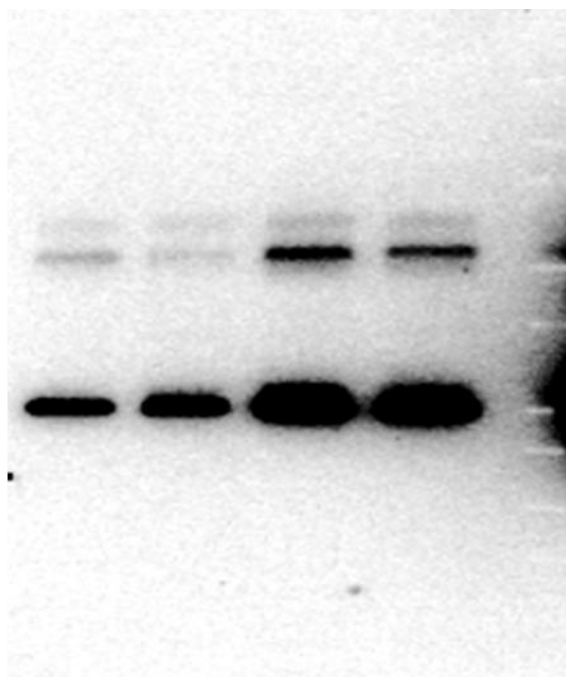
FADD 23 kDa -



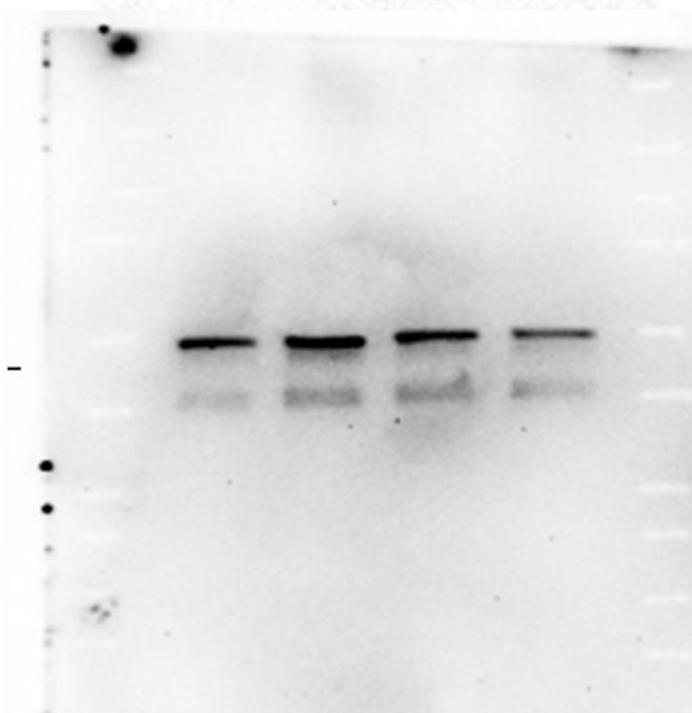
Fas ligand 18 kDa -



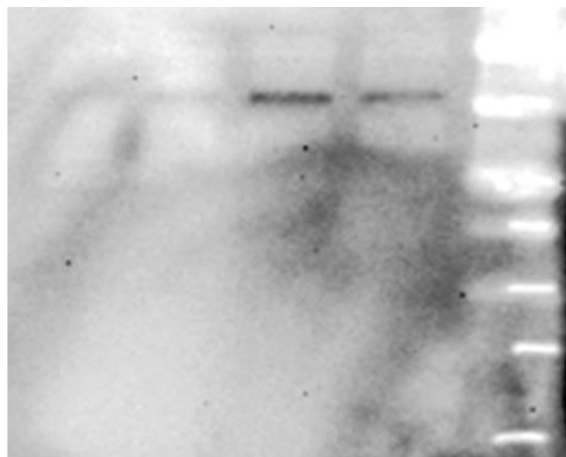
P-JNK 46 kDa -



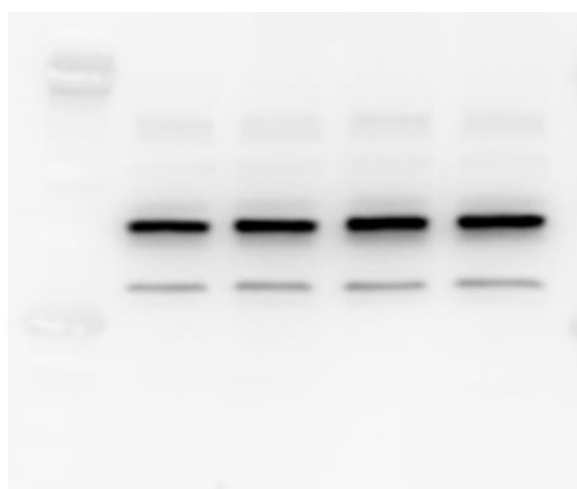
JNK 48 kDa -



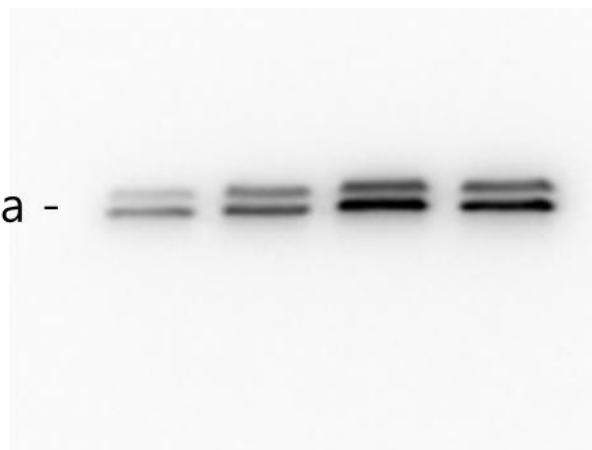
P-p38 MAPK 38 kDa -



p38 MAPK 40 kDa -



p-Erk1/2 42, 44 kDa -



Erk1/2 42, 44 kDa -

