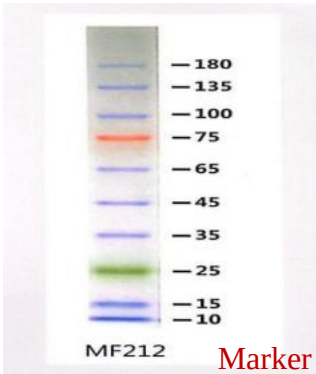


Supplementary Figure S1

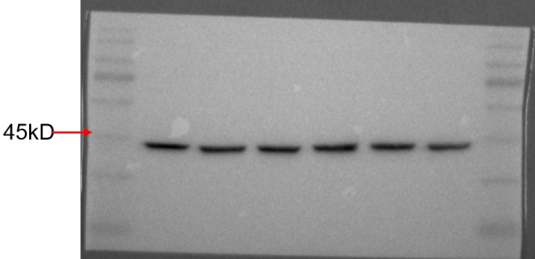
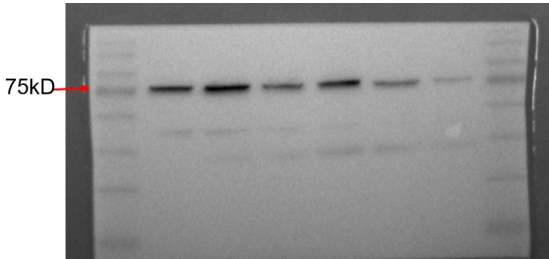
Uncropped Western blots corresponding to Fig. 4

Lane 1: Marker, Lane 2: Sham, Lane 3: OVA, Lane 4: ALA-L(4mg/kg), Lane 5: ALA-M(16mg/kg), Lane 6: ALA-H(32mg/kg) Lane 7: Marker5

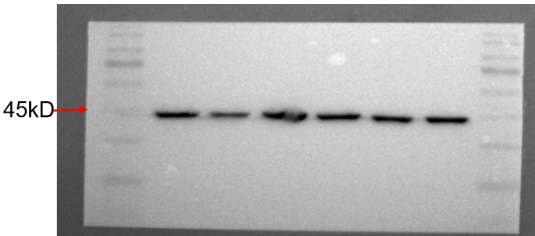
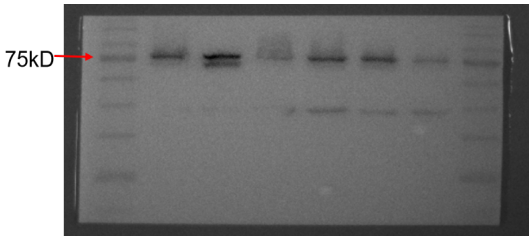


A
P-IKK(85 kDa)

β -actin(45 kDa)

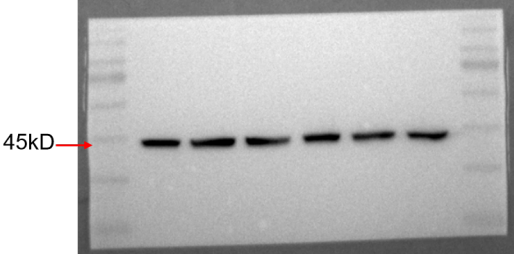
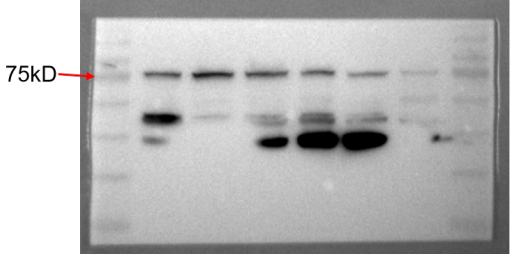
B
IKK(85.87 kDa)

β-actin(45 kDa)



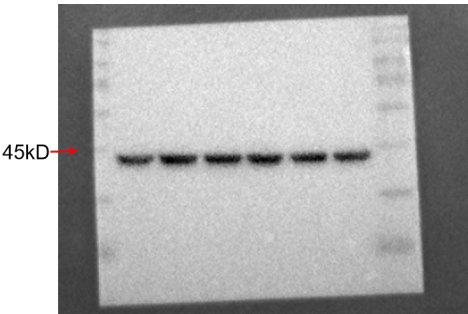
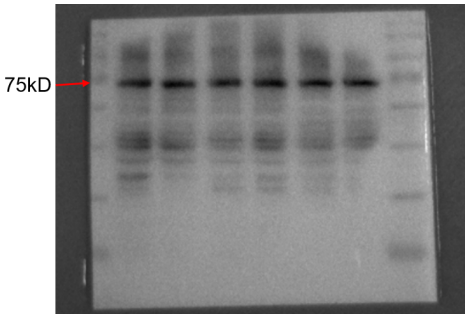
C
p-p65(65 kDa)

β -actin(45 kDa)



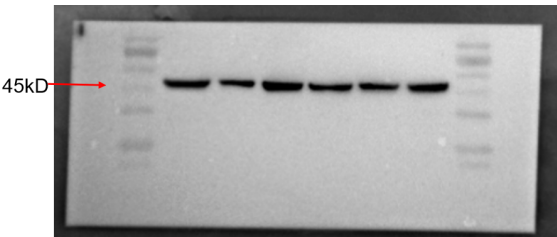
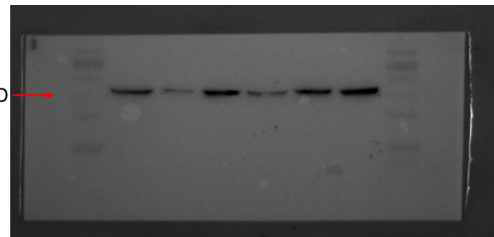
D
p-p65(65 kDa)

β-actin(45 kDa)

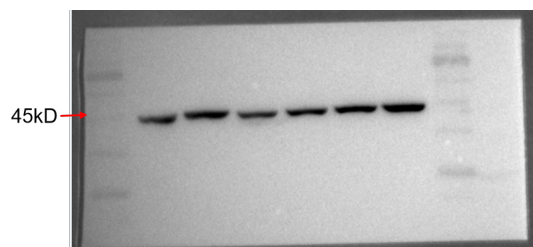


E
GPR120(~42 kDa)

β -tubulin (55 kDa)



F
 β -arrestin2 (47 kDa)



β -actin(45 kDa)

