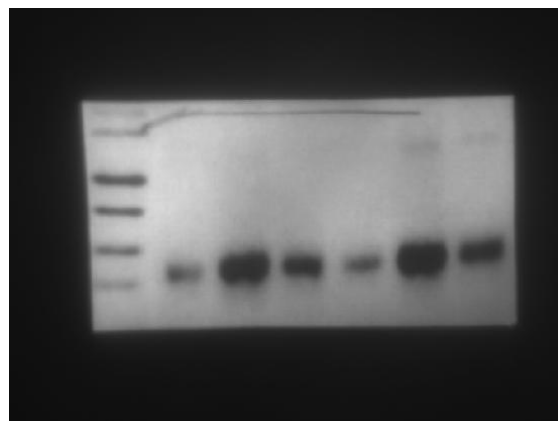
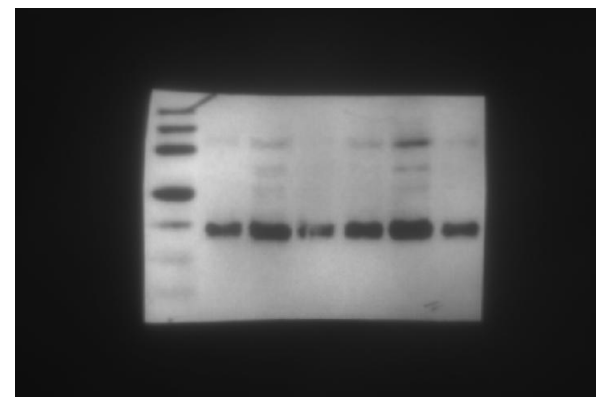


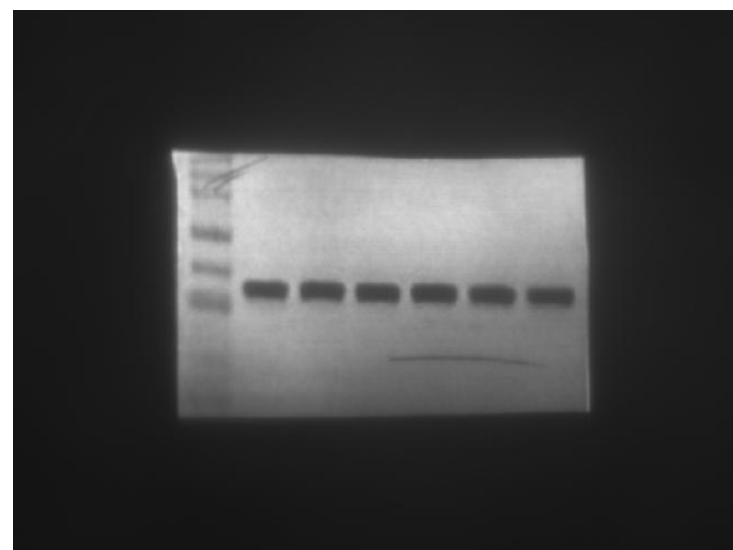
Fig 2A



Amyloid-β

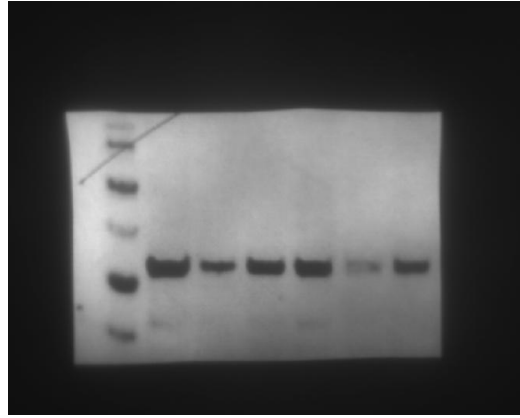


p-Tau

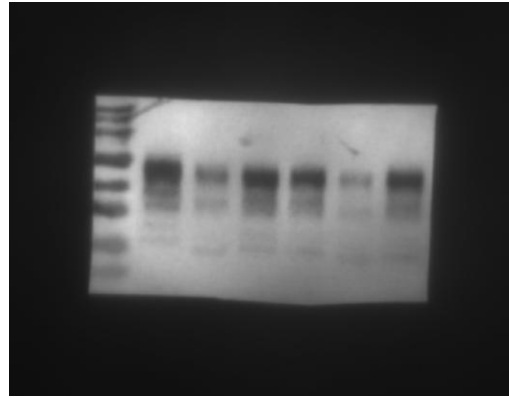


GAPDH

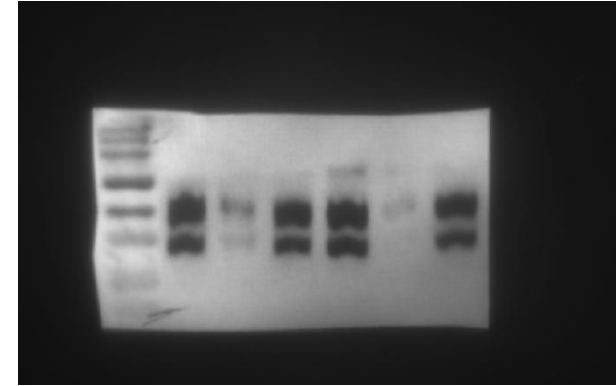
Fig 3A



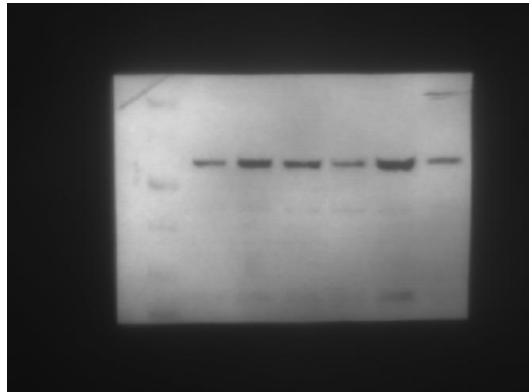
NAMPT



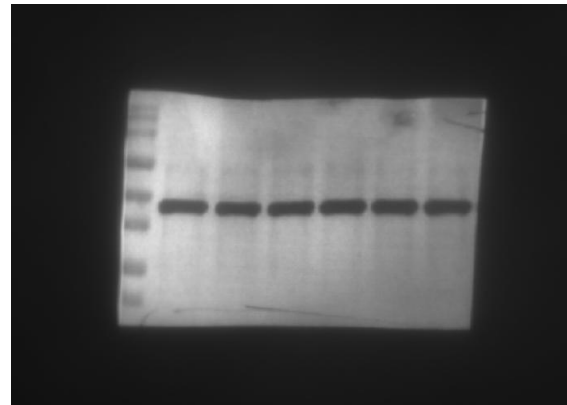
SIRT1



p-AMPK (Thr172)

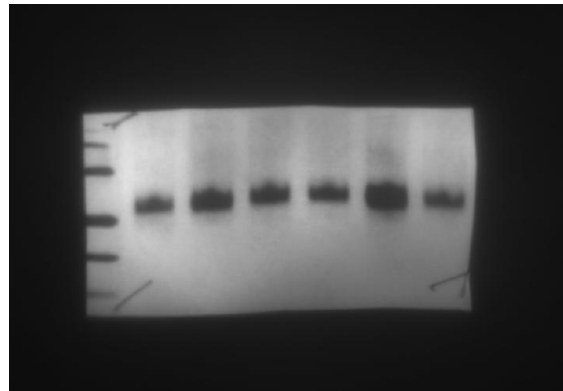


p-mTOR

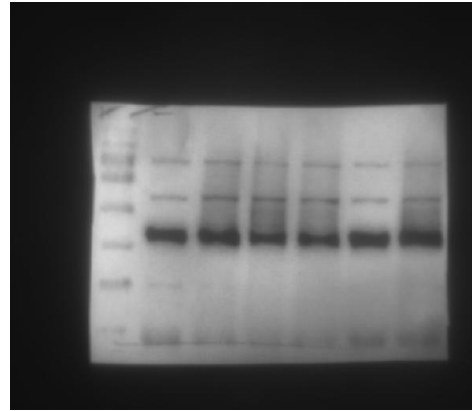


GAPDH

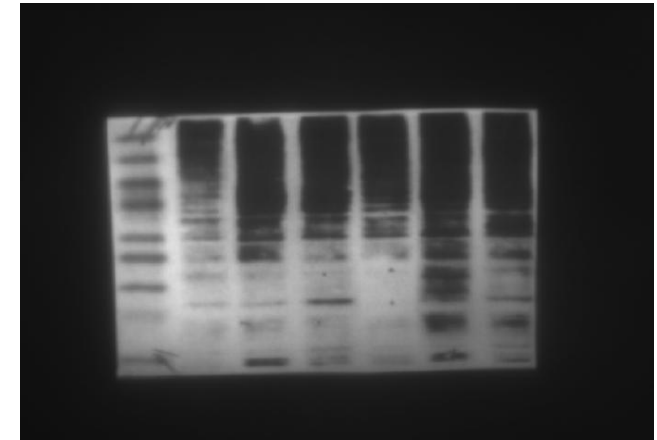
Fig 4A



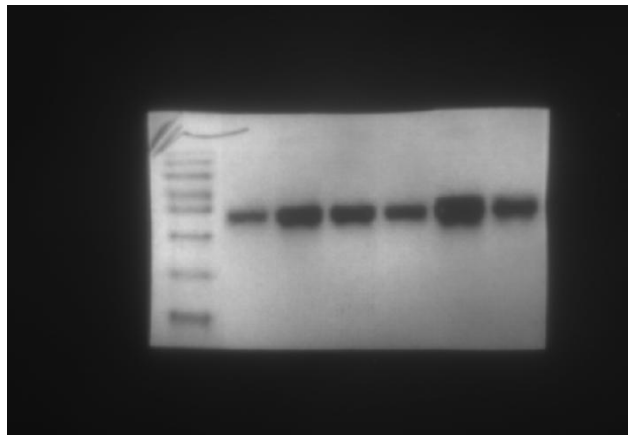
p-GSK3 β
(Ser9)



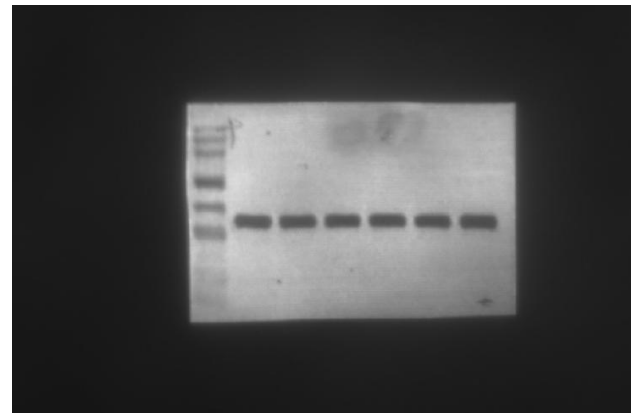
Total GSK3 β



Ubiquitinated
proteins

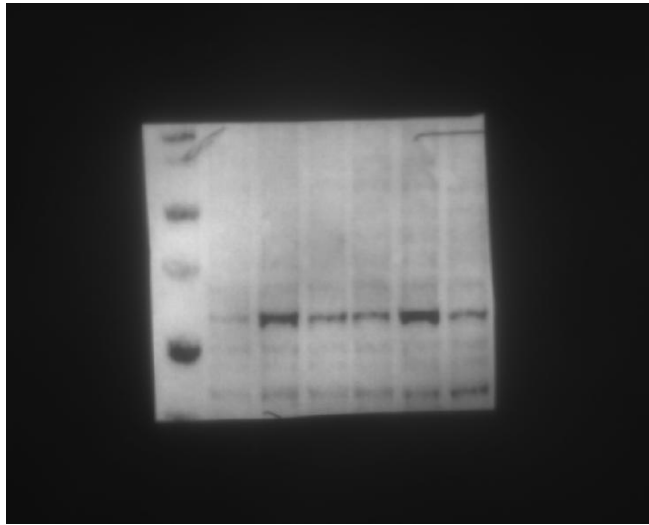


HSP70

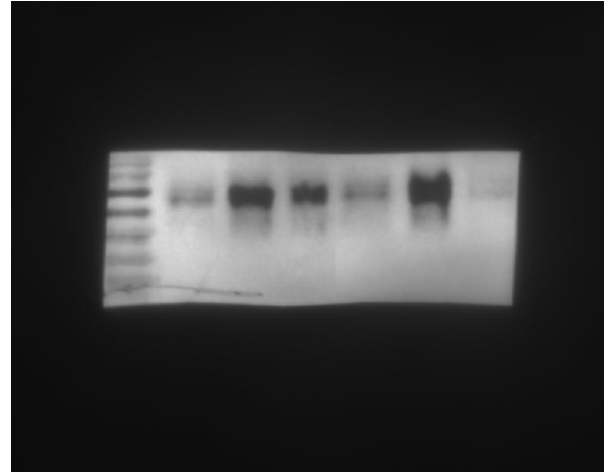


GAPDH

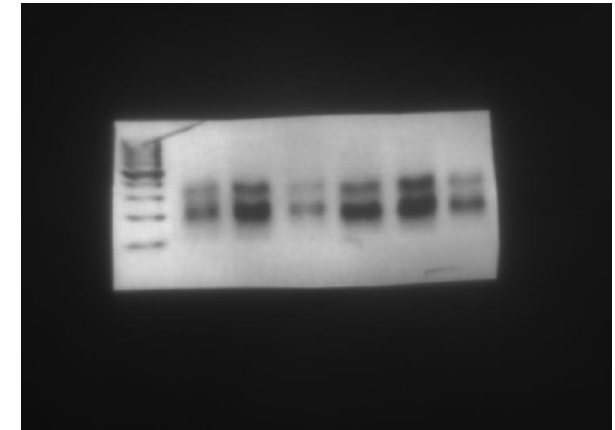
Fig 5A



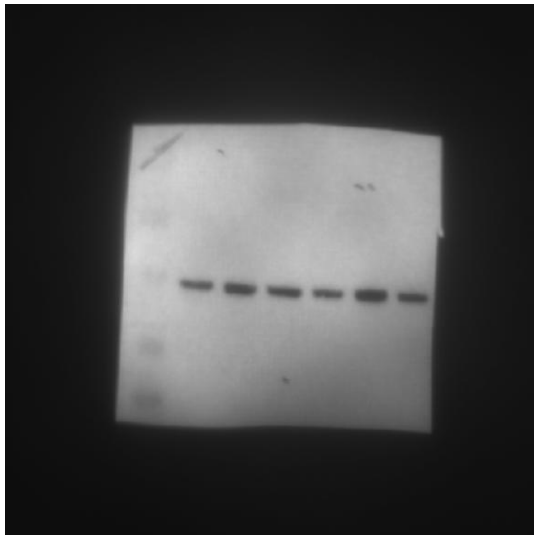
Iba-1



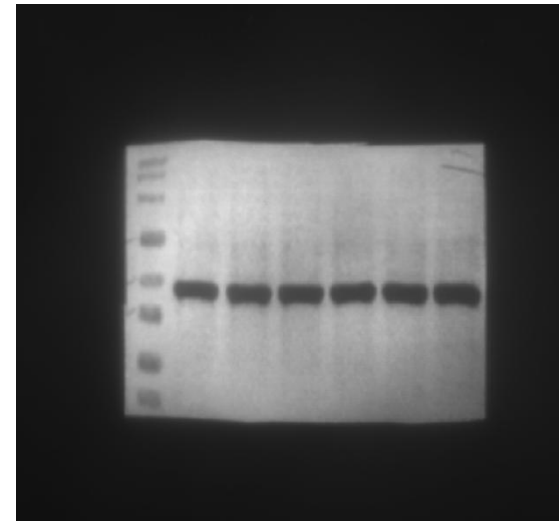
NLRP3



Cleaved
Caspase-3

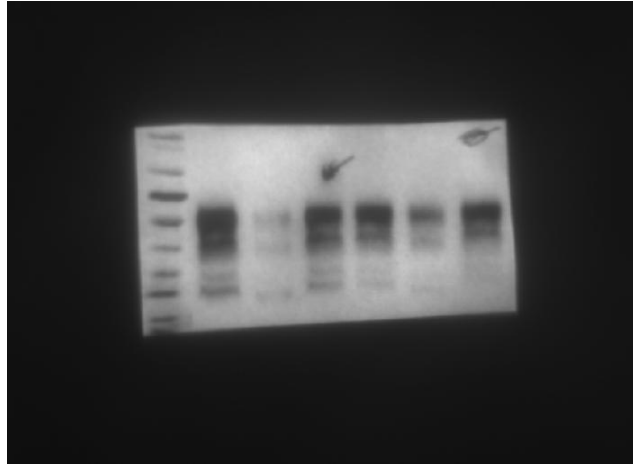


Cleaved GSDMD

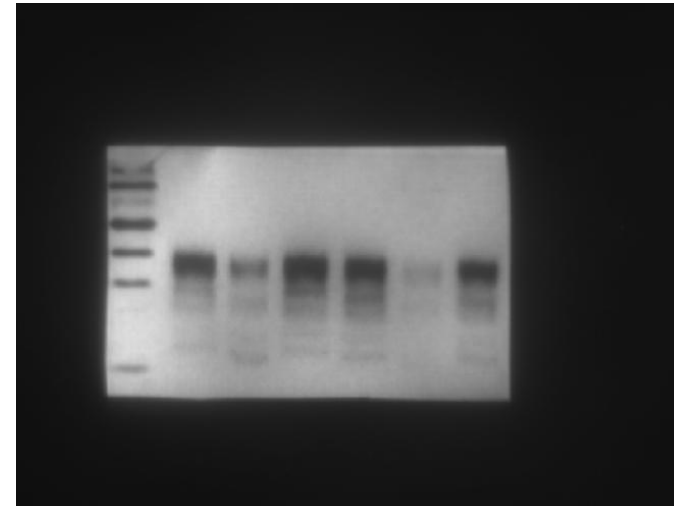


GAPDH

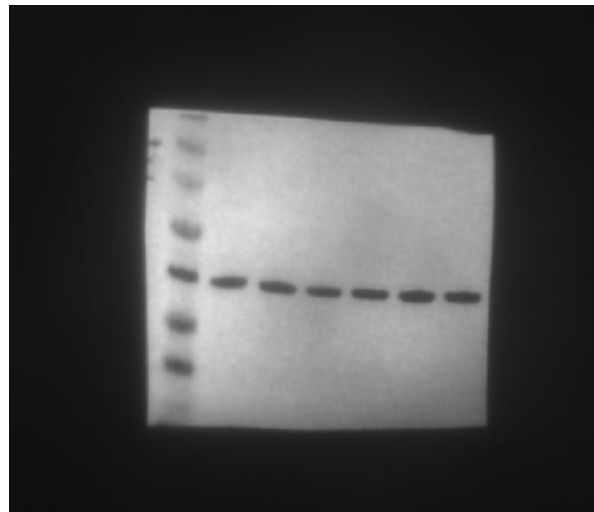
Fig 6A



PSD95

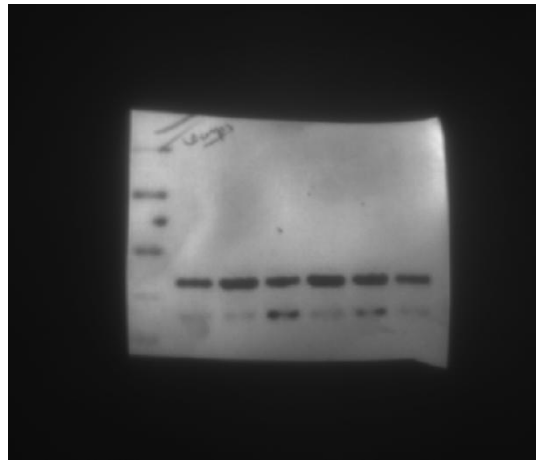


Synaptophysin

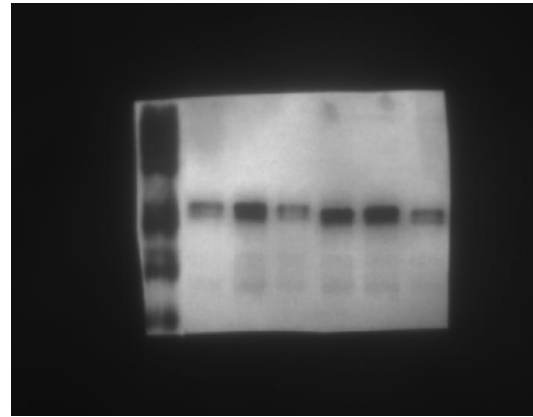


GAPDH

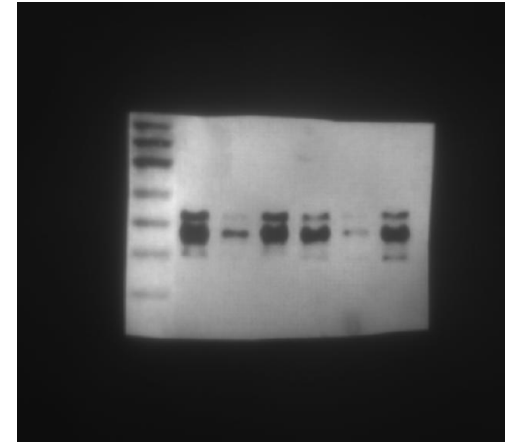
Fig 7A



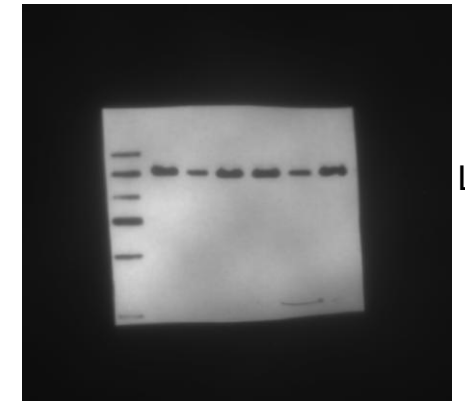
LC3-II
LC3-II



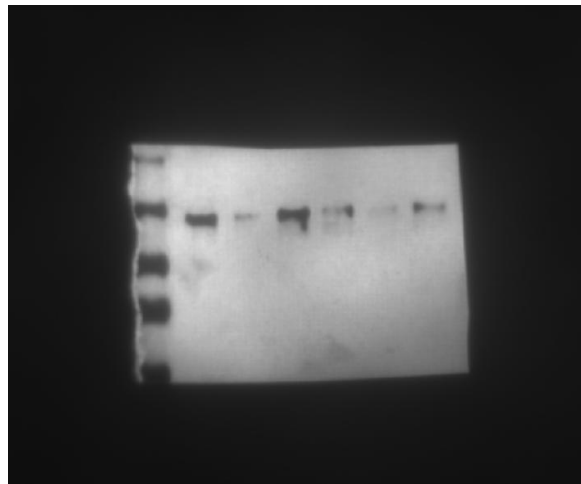
p62



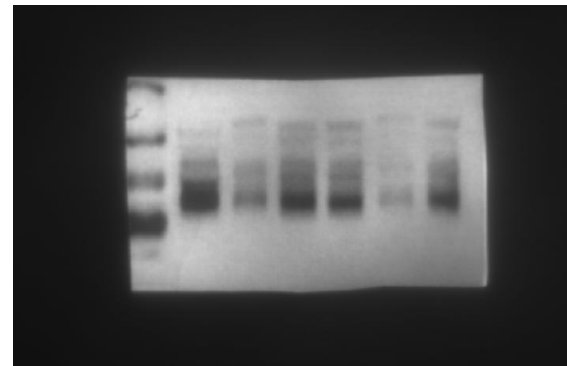
TFEB



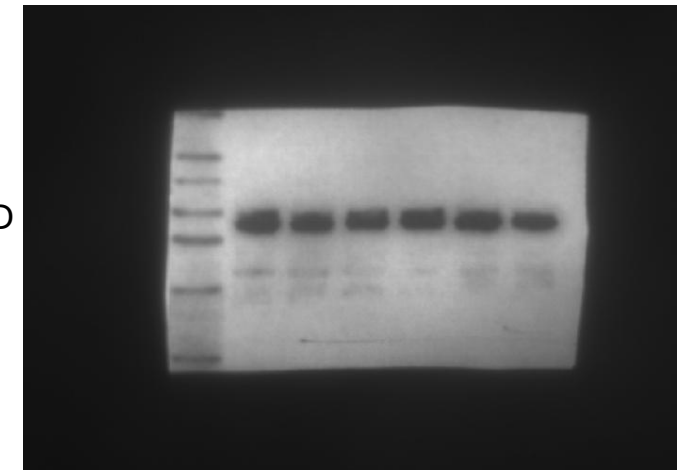
LAMP1



LAMP2

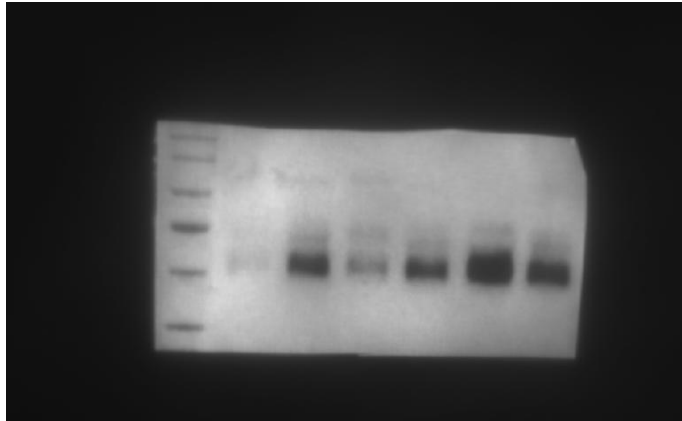


Cathepsin D

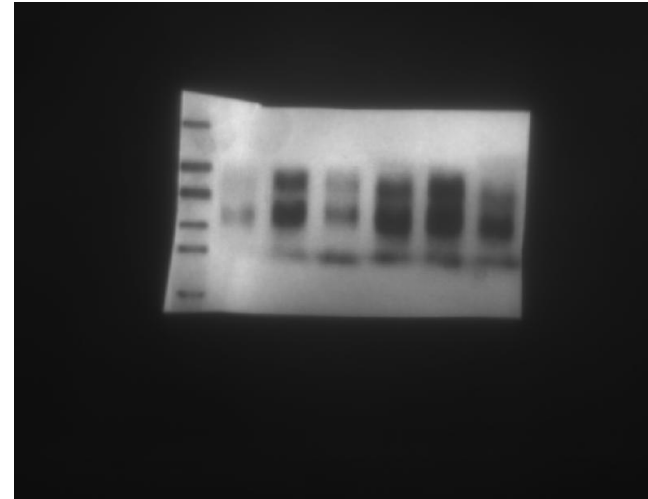


GAPDH

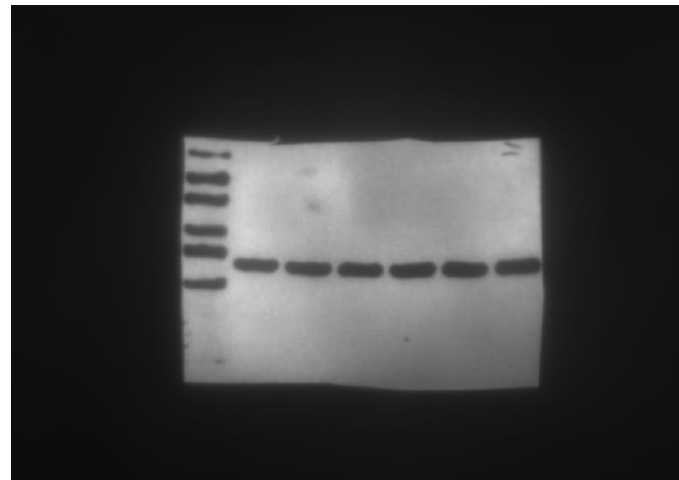
Fig 8A



p16INK4a

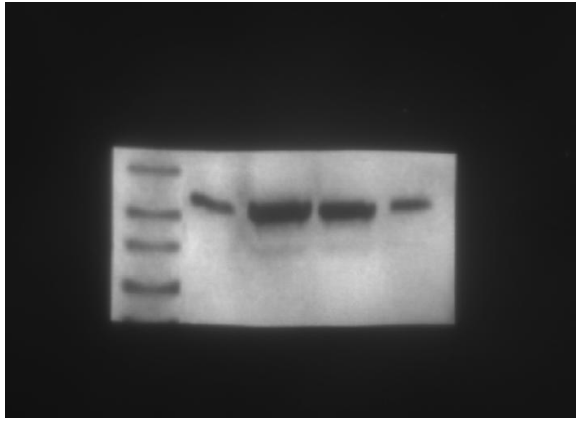


p21

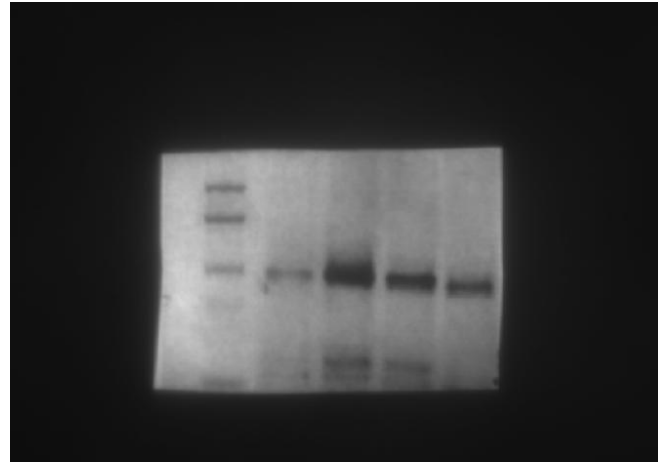


GAPDH

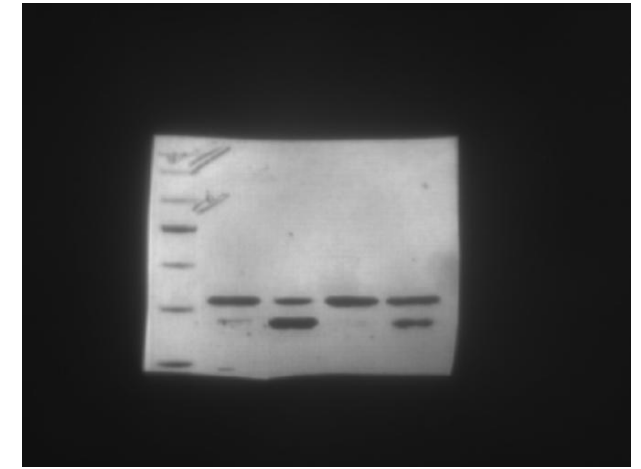
Fig 9A



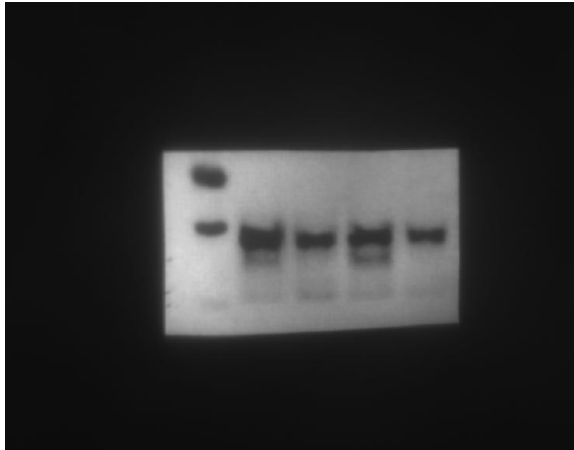
p-AMPK



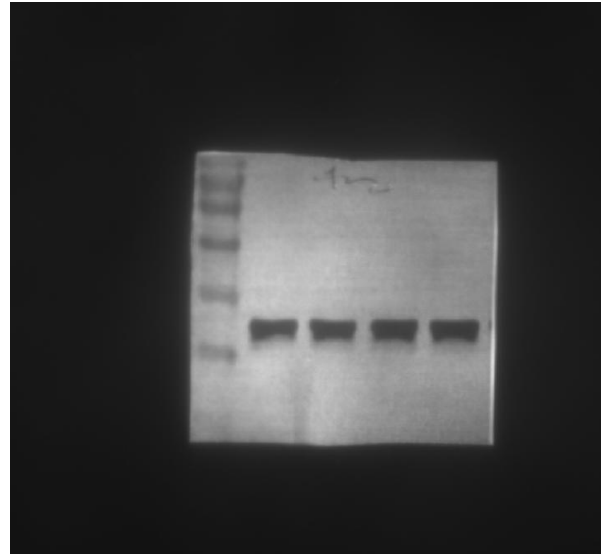
TFEB



LC3-I
LC3-II



NLRP3



GAPDH