

Fig 1J. PARP/Cleaved-PARP

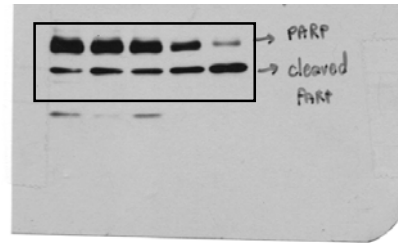


Fig 1L. PARP/Cleaved-PARP

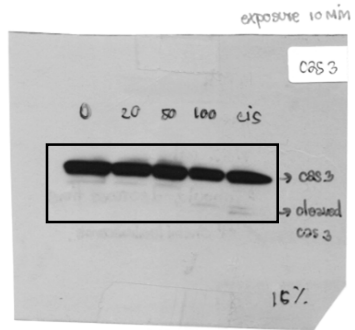


Fig 1J. Caspase3/cleaved caspase3

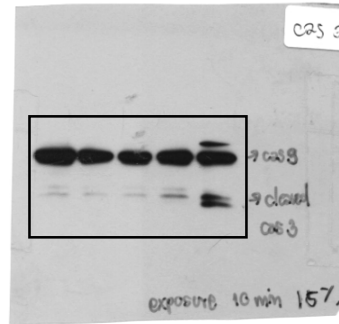


Fig 1L. Caspase3/cleaved caspase3

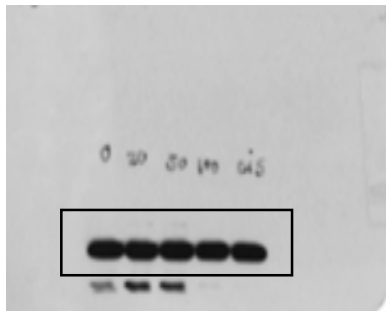


Fig 1J. GAPDH

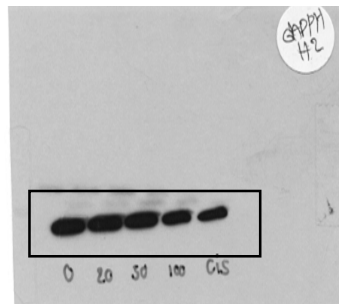


Fig 1L. GAPDH

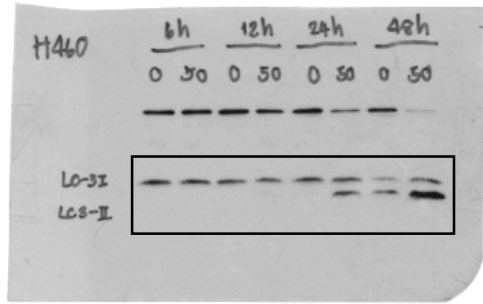


Fig 2E. LC3

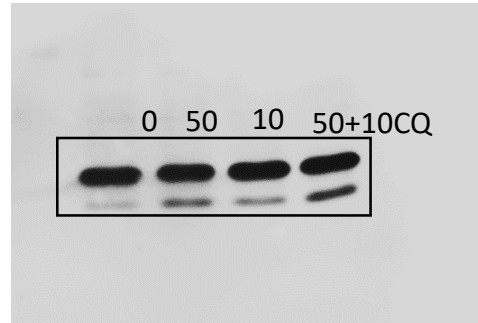


Fig 2F. LC3

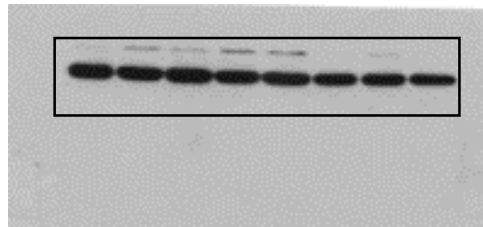


Fig 2E. GAPDH

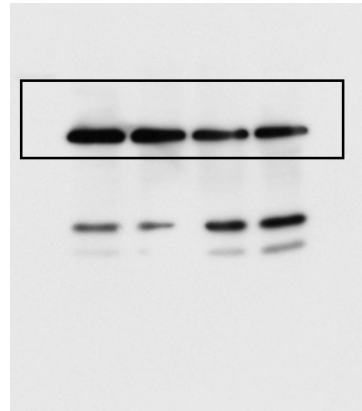


Fig 2F. GAPDH

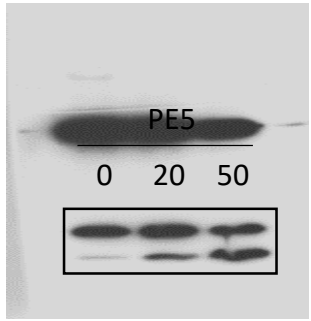


Fig 3A. LC3

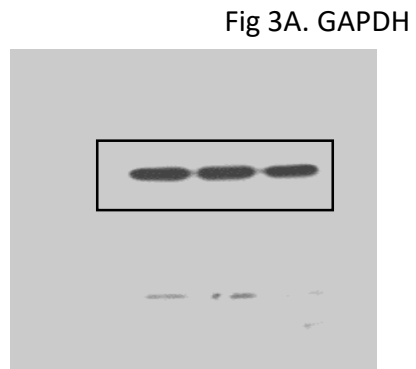


Fig 3A. GAPDH

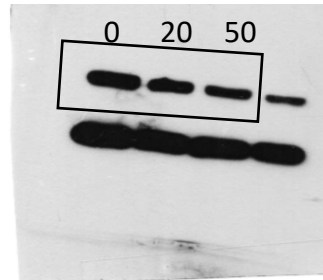


Fig 3A. ATG5

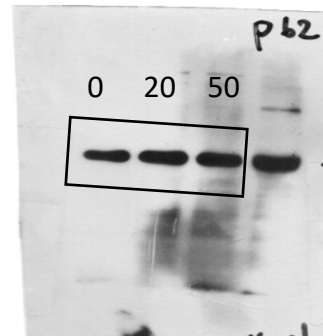


Fig 3A. p62

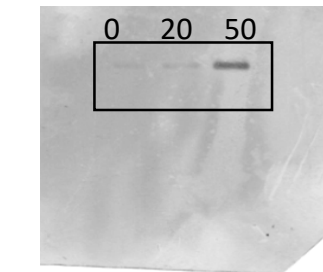


Fig 3A. ATG7

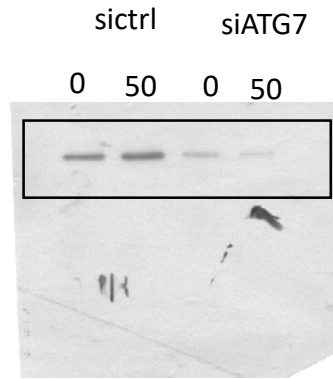


Fig 3E. ATG7

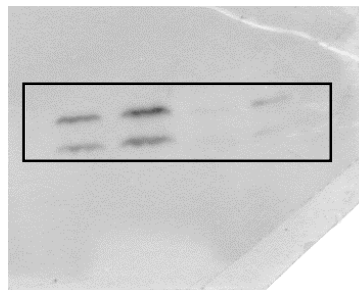


Fig 3E. LC3

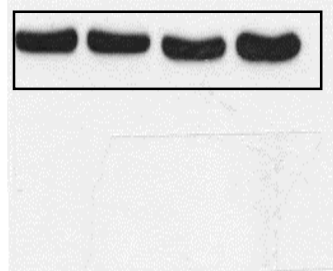


Fig 3E. GAPDH

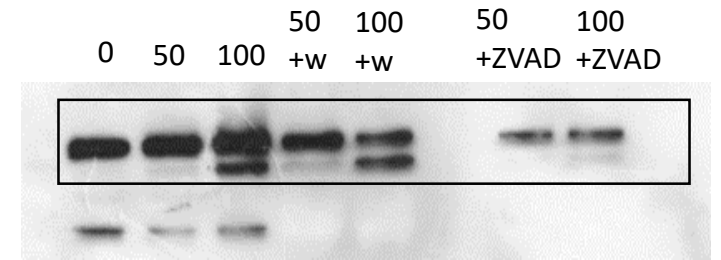


Fig 3G. PARP

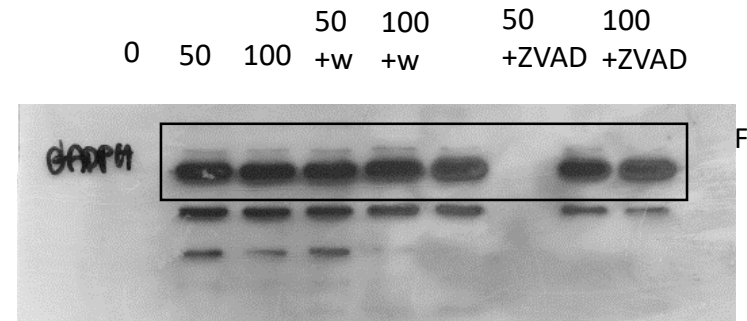


Fig 3G. GAPDH

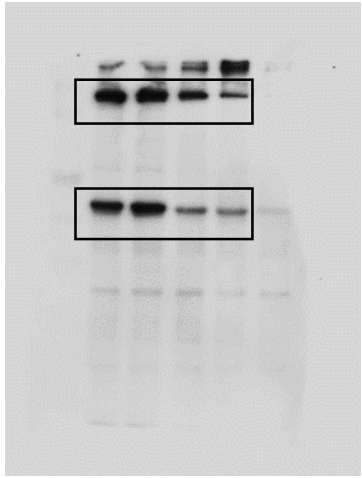
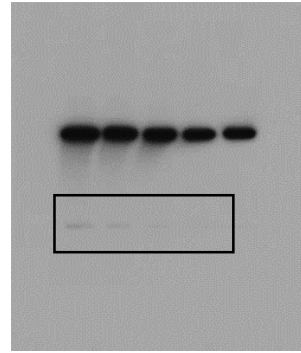
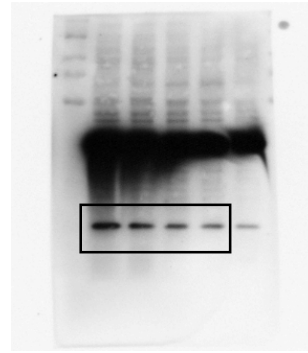


Fig 6C. P-mTOR/Akt



5 min



10 min

Fig 6C. Bcl2



Fig 6C. GAPDH

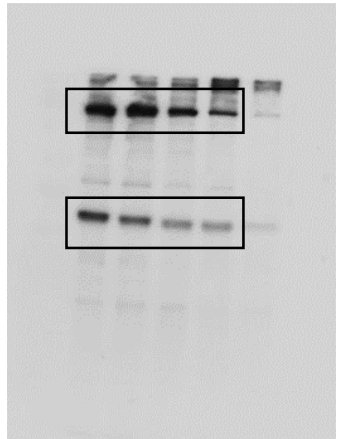


Fig 6C. mTOR/p-Akt

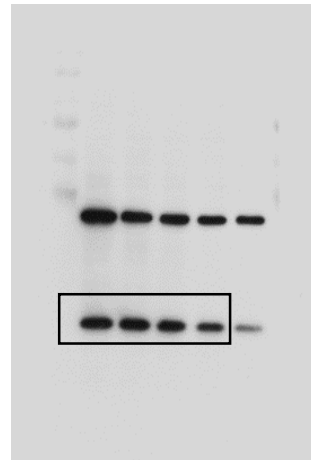


Fig 6C. Bax

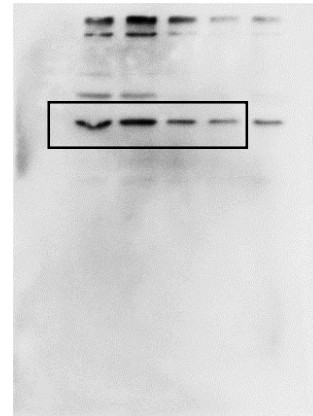


Fig 6C. PI3K

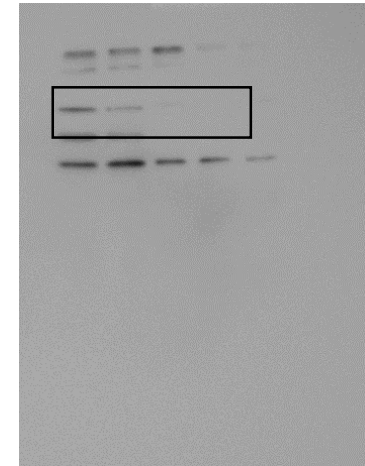
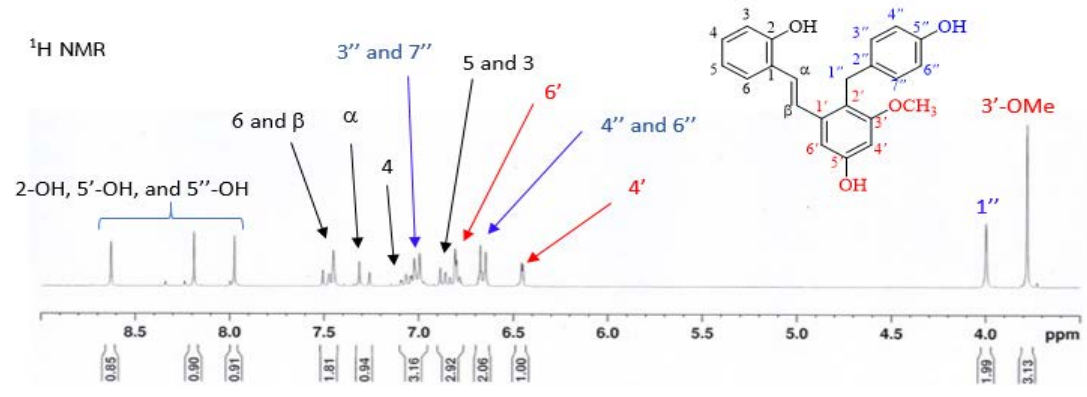


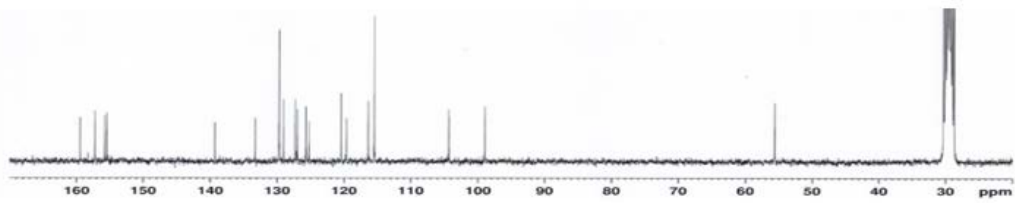
Fig 6C. P-PI3K

The purity of PE5

¹H NMR



¹³C NMR



DEPT-135

