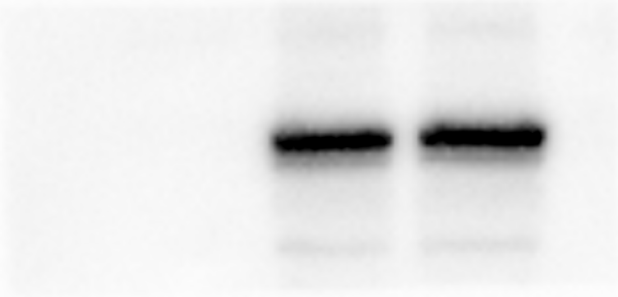

Fig 2A CCAR1

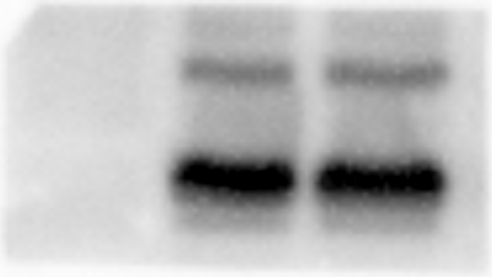

Fig 2A Tubulin

Fig 2D PCNA

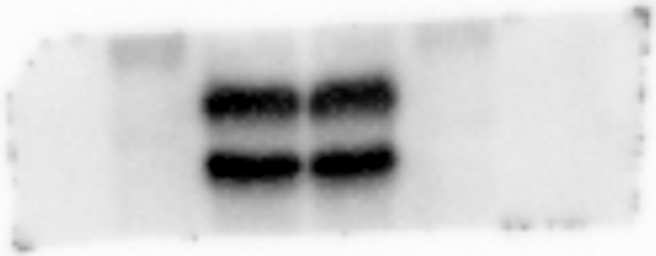

Fig 2D Tubulin

Fig 2F Bax (Right 4 bands)

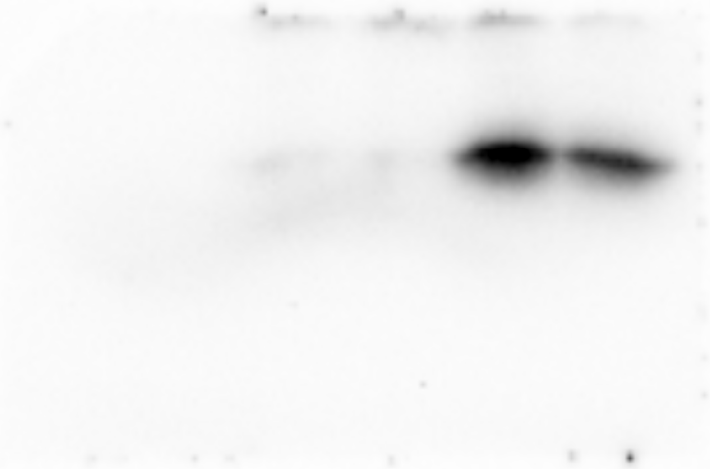

Fig 2F cleaved-caspase 3

Fig 2F Gapdh (Bax) (Right 4 bands)

Fig 2F Gapdh (cleaved-caspase 3) (left 4 bands)

Fig 3A LC3

Fig 3A P62

Fig 3A Tubulin

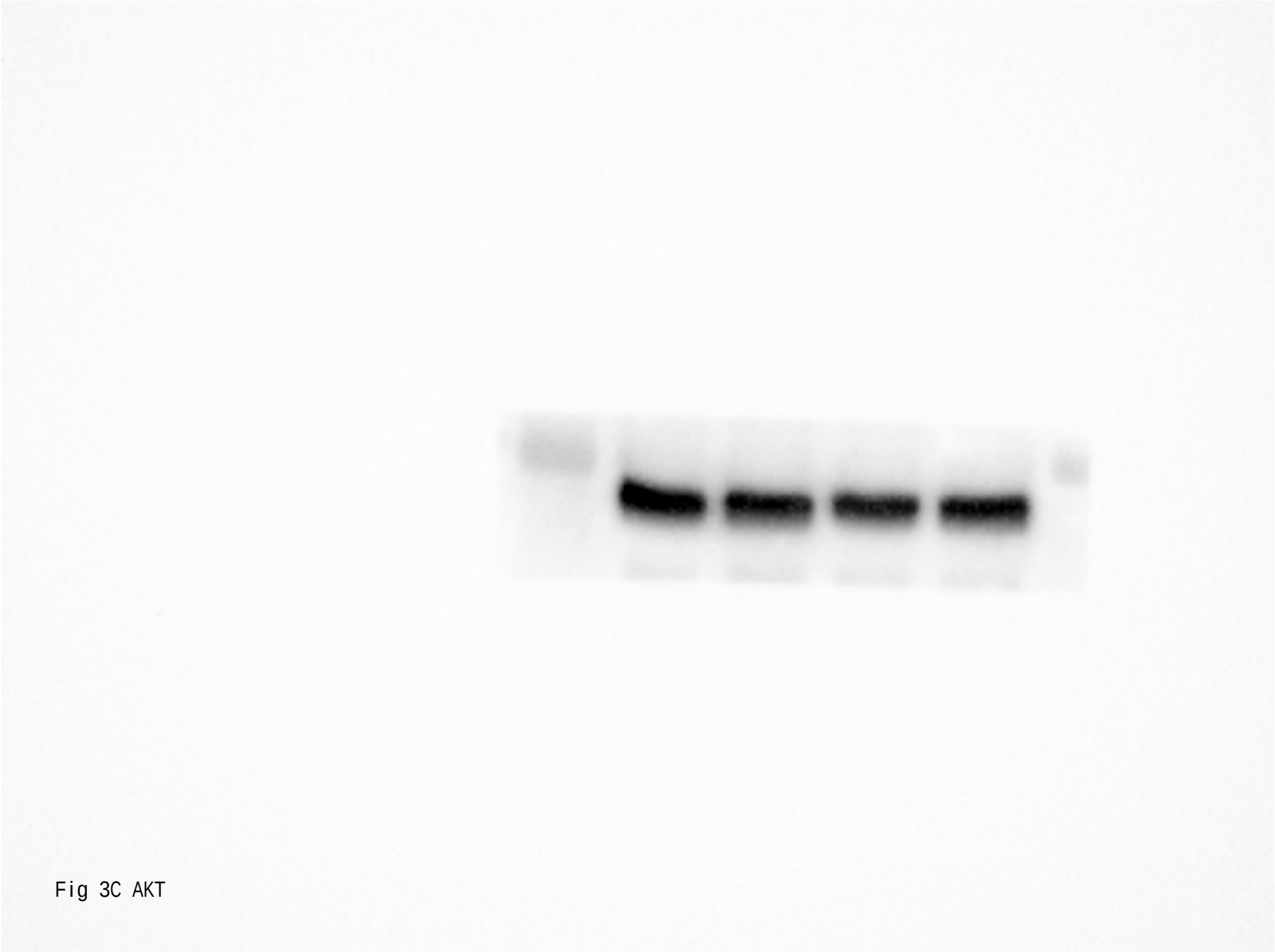
Fig 3C AKT

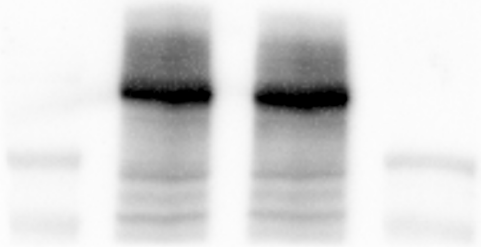

Fig 3C mTOR

Fig 3C p-AKT

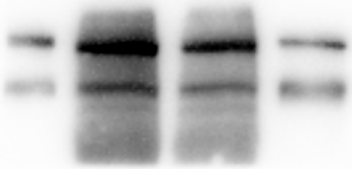

Fig 3C p-mTOR

Fig 3C Tubulin (p-AKT, AKT) Down, Left 2 bands

Fig 3C Tubulin (p-mTOR, mTOR)

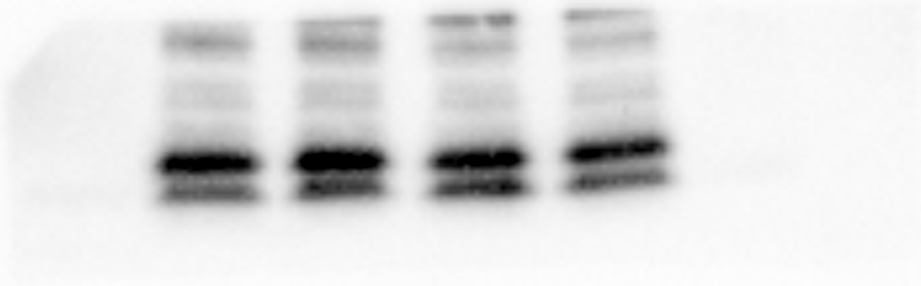

Fig 3D LC3+Rapamycin

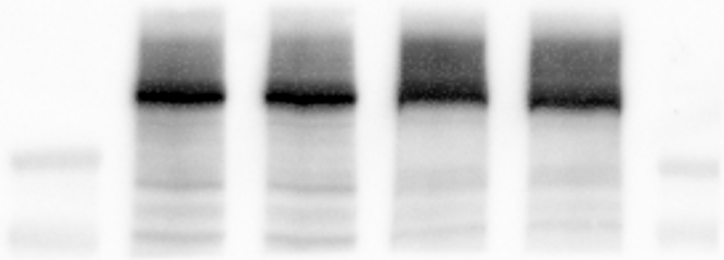

Fig 3D mTOR+Rapamycin

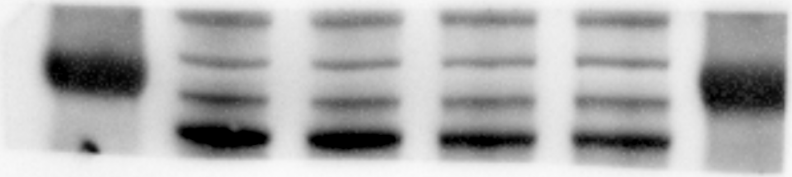

Fig 3D p62+Rapamycin

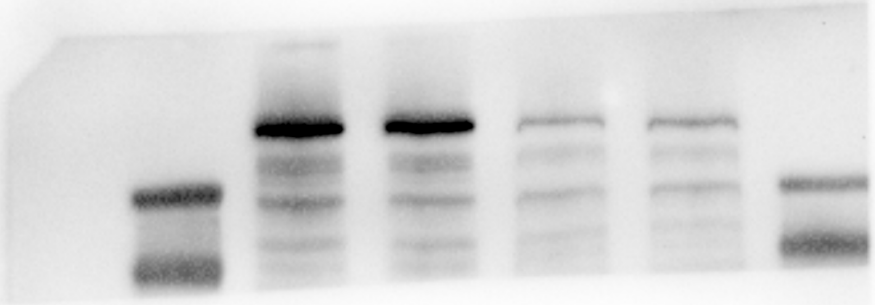

Fig 3D p-mTOR+Rapamycin

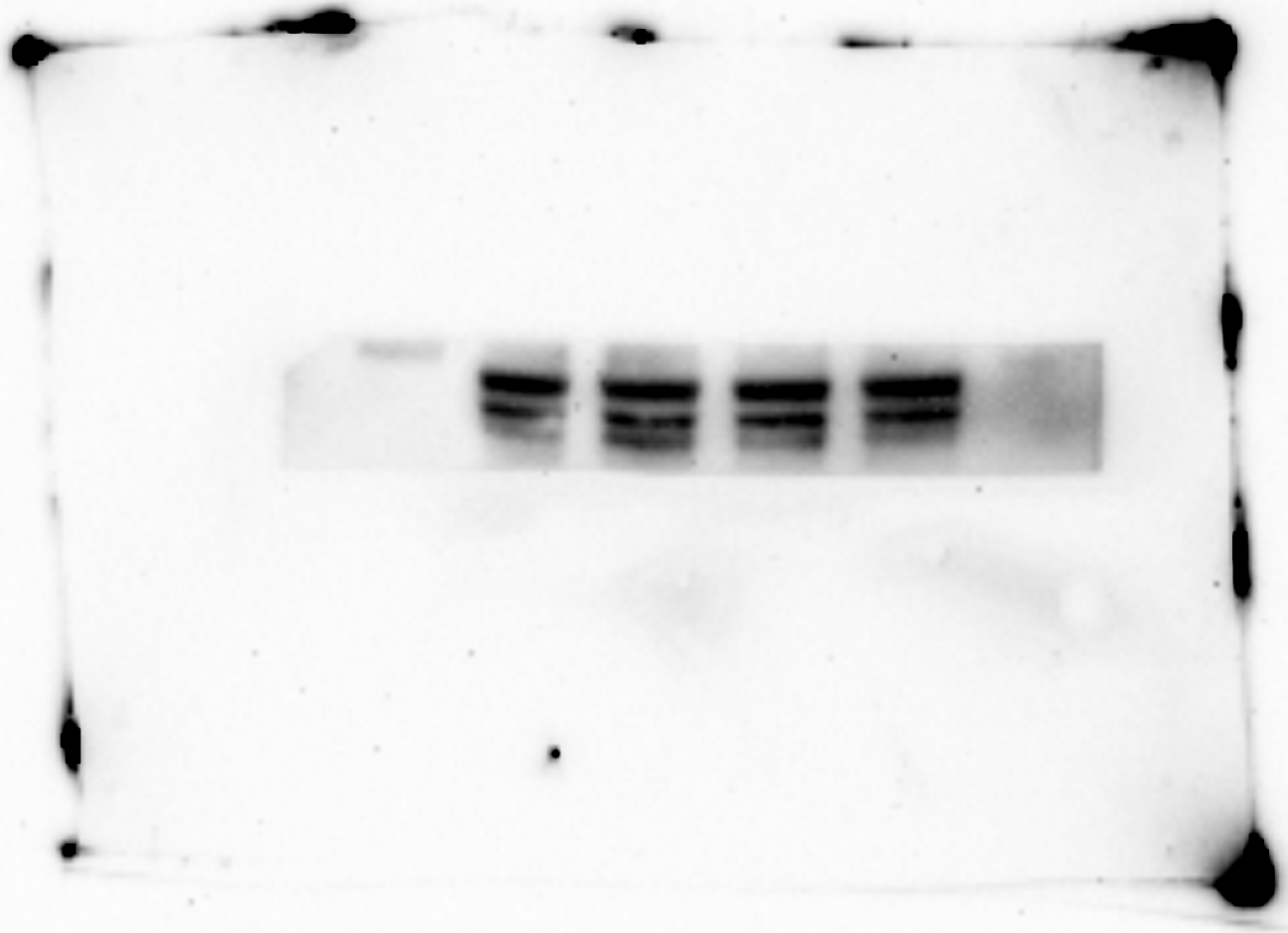

Fig 3D Tubulin+Rapamycin (LC3)

Fig 3D Tubulin+Rapamycin (mTOR, p62)

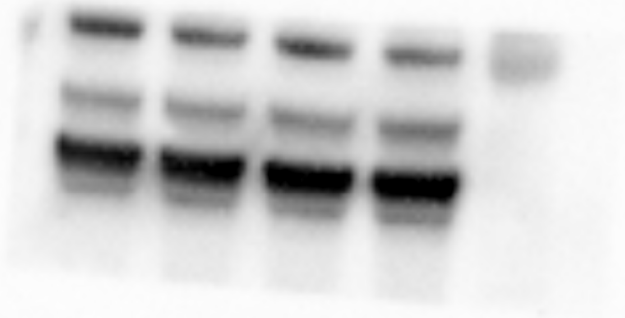

Fig 3E AKT+Capivasertib

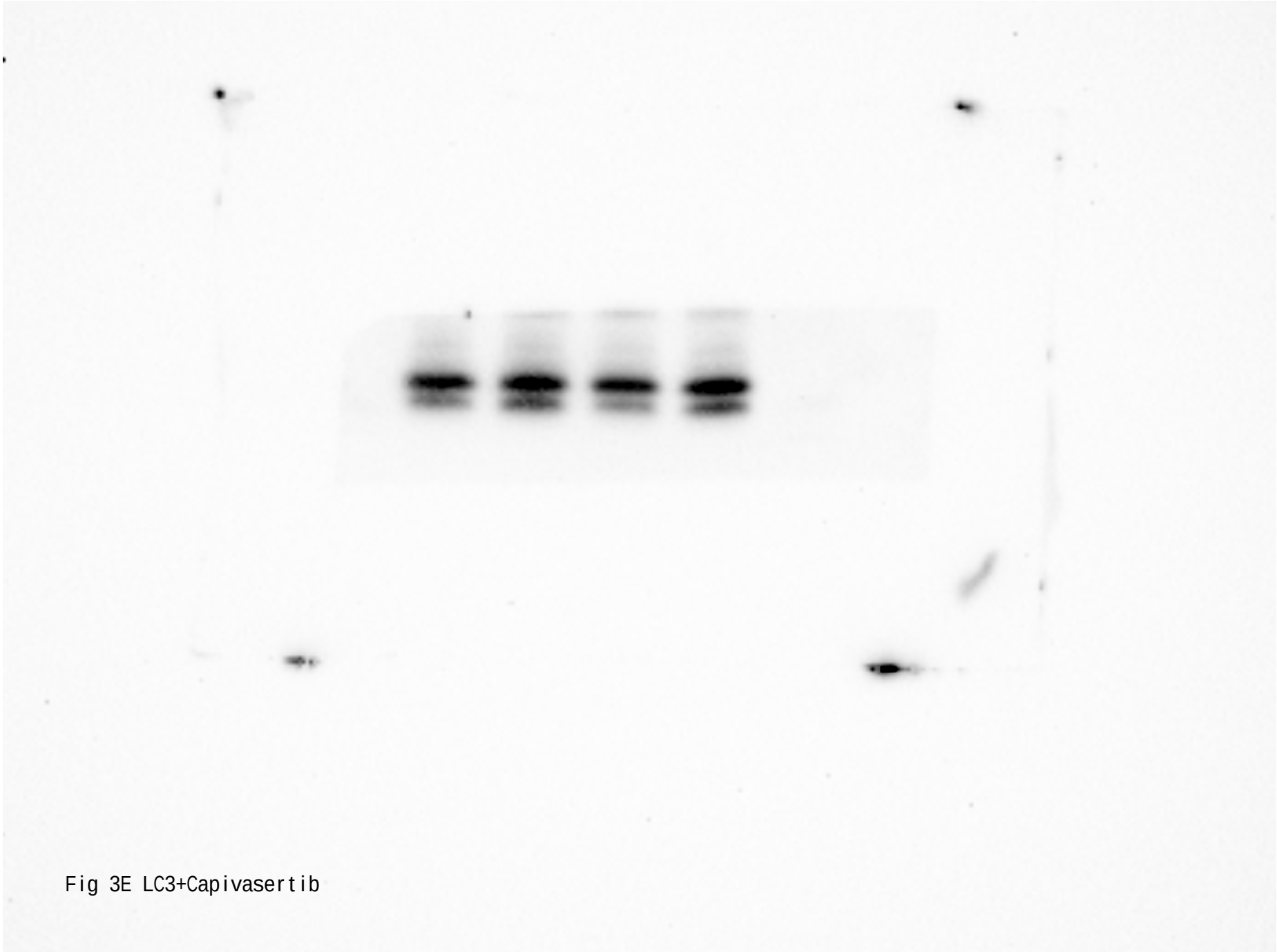

Fig 3E LC3+Capivasertib

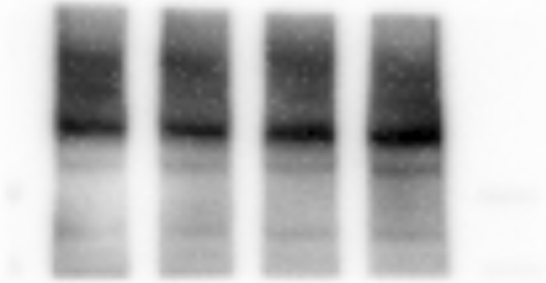

Fig 3E mTOR+Capivasertib

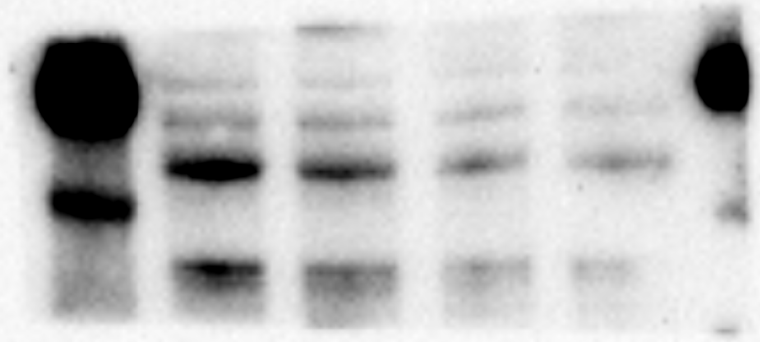

Fig 3E p62+Capivasertib

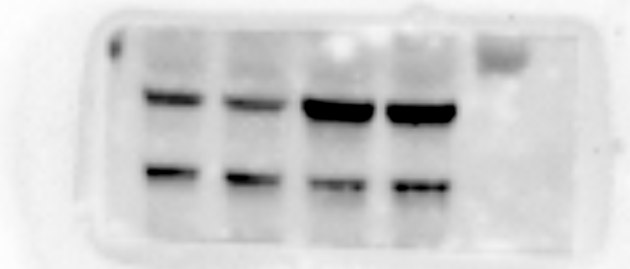

Fig 3E p-AKT+Capivasertib

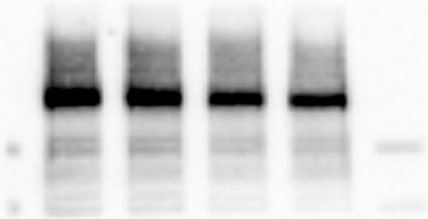

Fig 3E p-mTOR+Capivasertib

Fig 3E Tubulin+Capivasertib (AKT, mTOR, LC3)

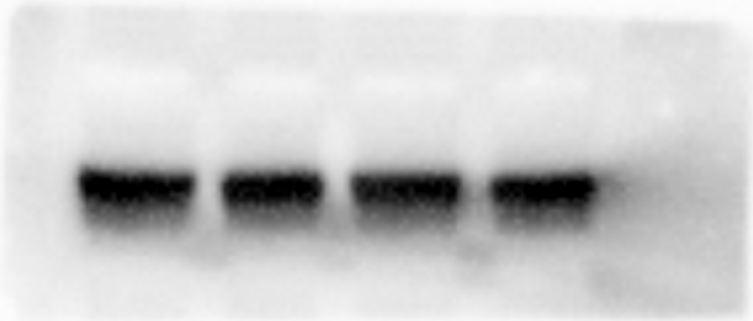

Fig 3E Tubulin+Capivasertib (p62)

Fig 4A Bax+Rapamycin

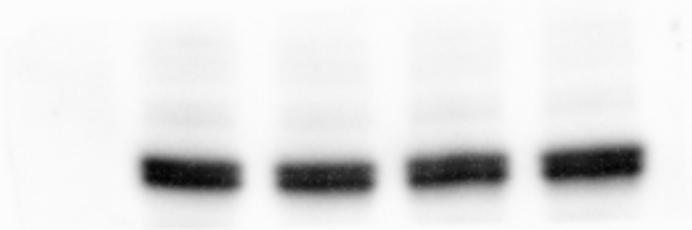

Fig 4A Bcl2+Rapamycin

Fig 4A cleaved-caspase 3+Rapamycin

Fig 4A Tubulin+Rapamycin

Fig 4B Bax+Capivasertib

Fig 4B Bcl2+Capivasertib

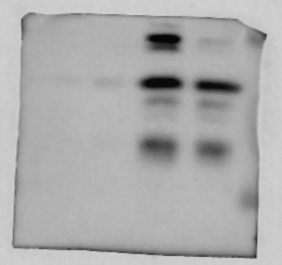

Fig 4B cleaved-caspase 3+Capivasertib

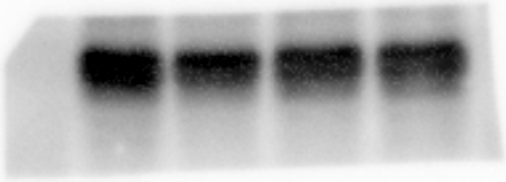

Fig 4B Tubulin+Capivasertib (Bax, Bcl2)

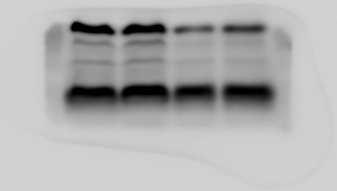

Fig 4B Tubulin+Capivasertib (cleaved-caspase 3)

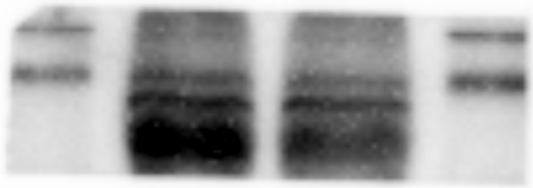

Fig 5B iNOS

Fig 5B p65

Fig 5B p-p65

Fig 5B Tubulin (p-p65, p65)

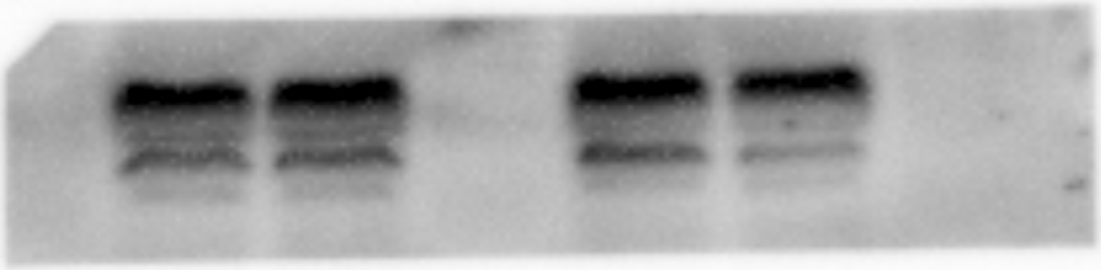

Fig 5B Tubulin Left 2 bands (iNOS)