

Figure 1

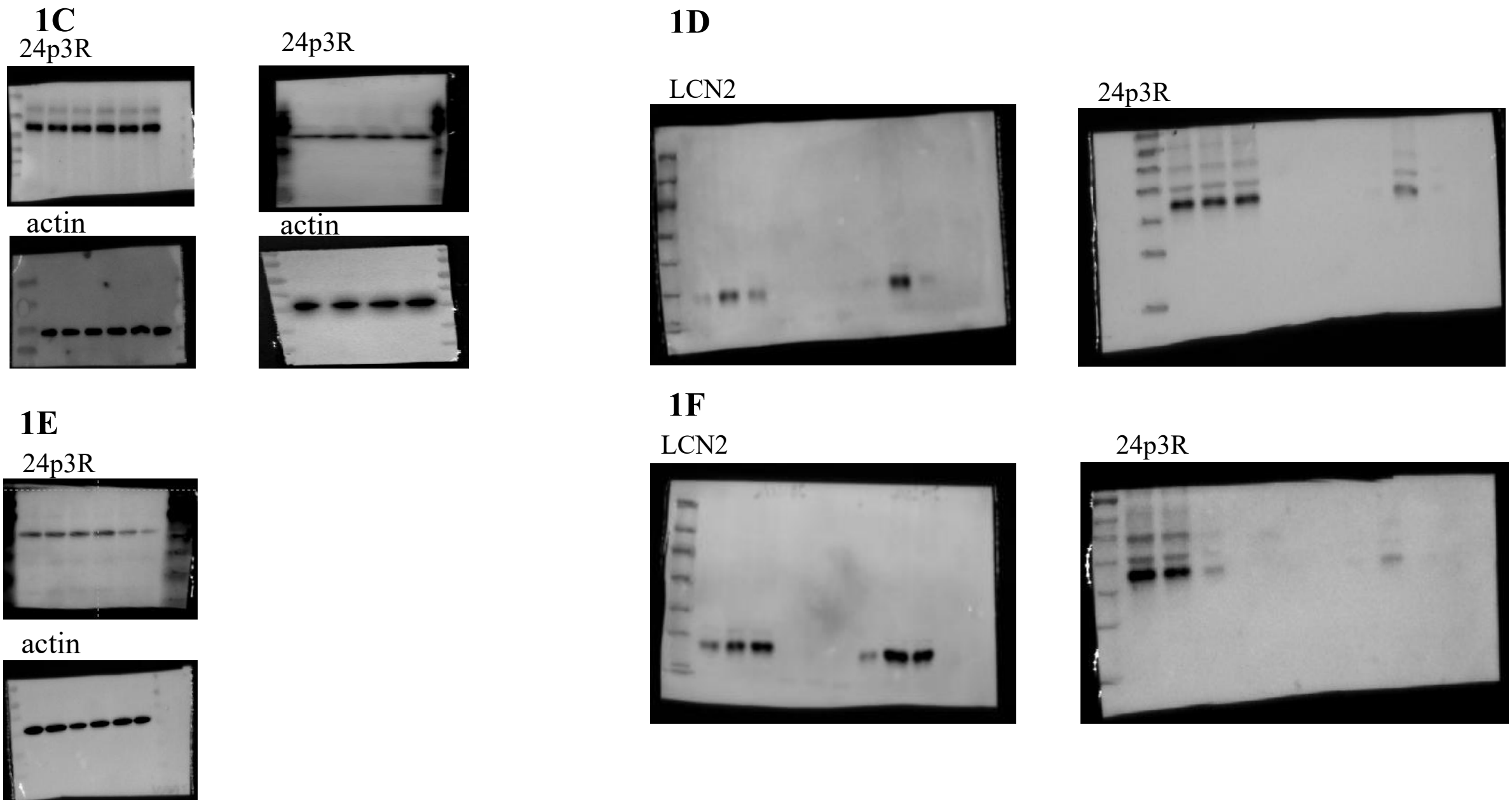
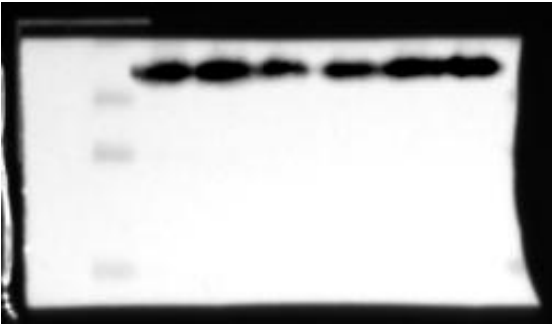


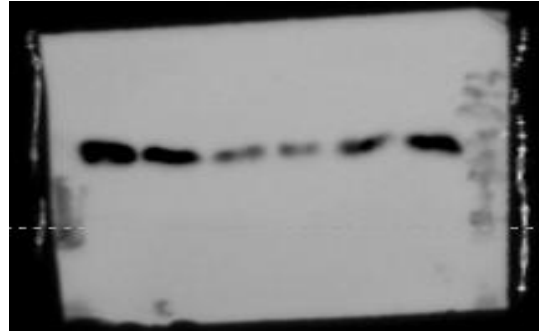
Figure 1

1K

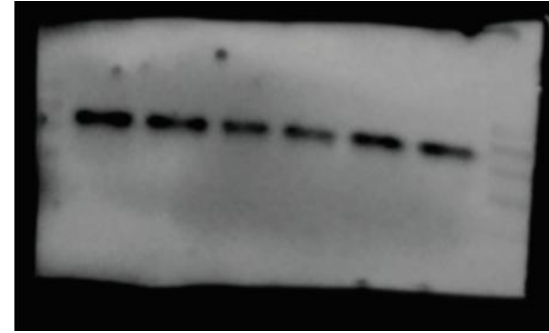
PSD95



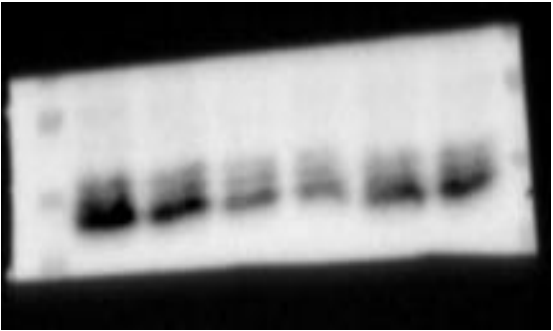
PSD93



SYT1



SYT



Actin

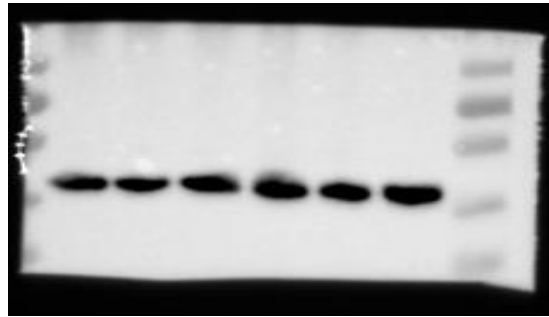
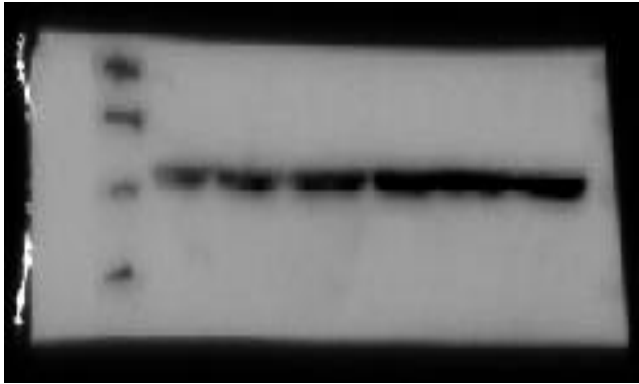


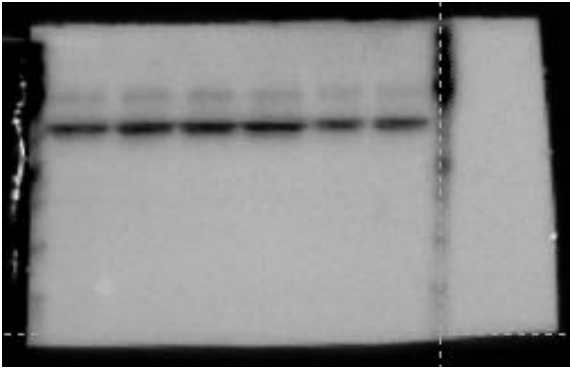
Figure 2

2C

LCN2



24p3R



actin

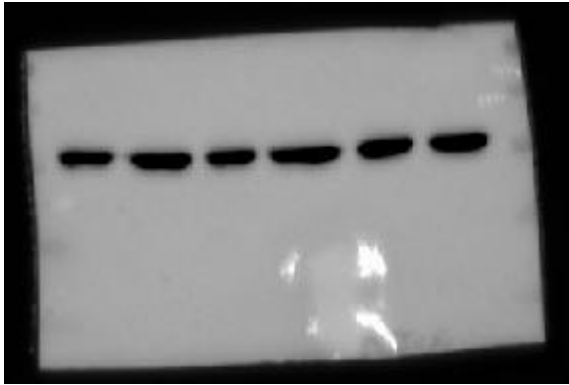
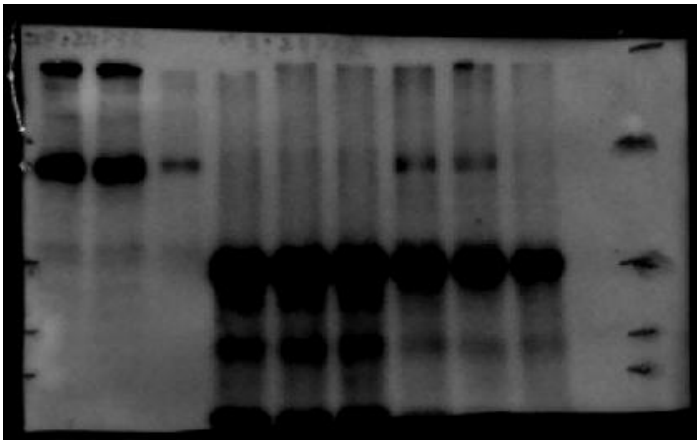


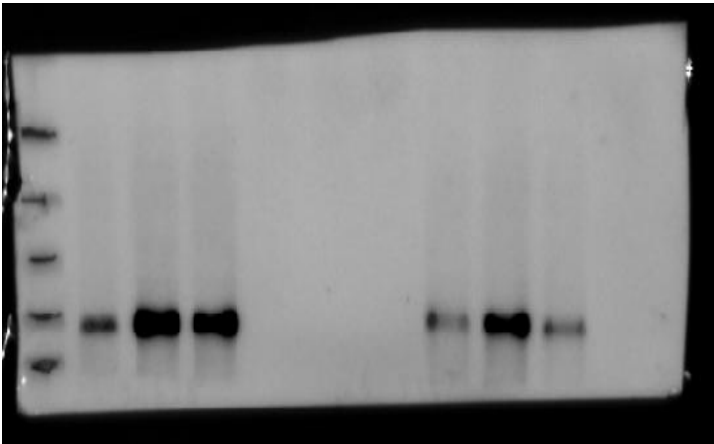
Figure 2

2D

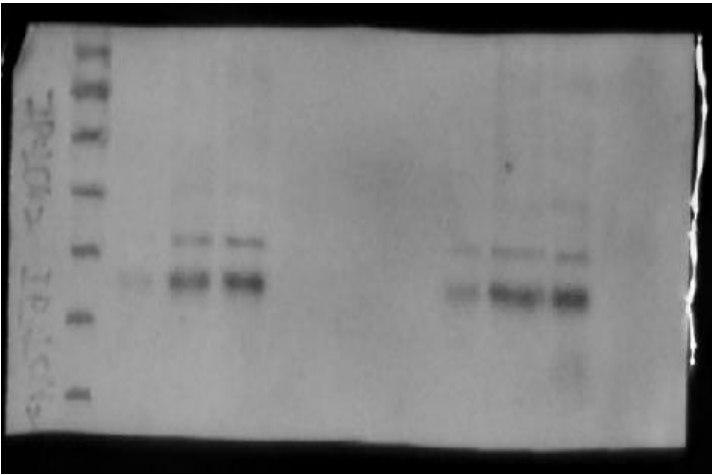
24p3R



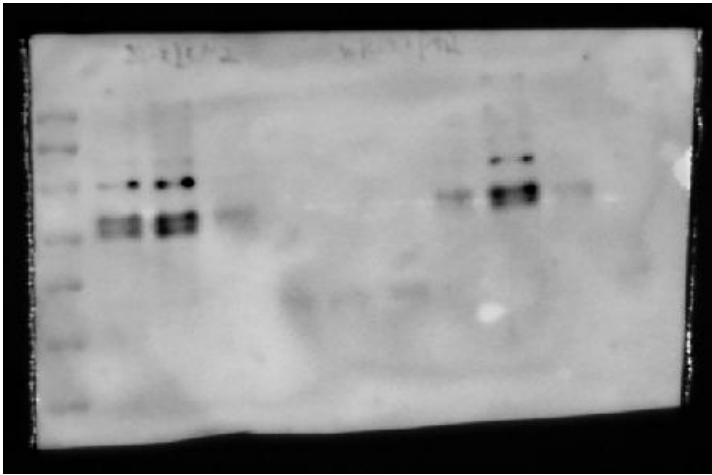
LCN2



LCN2



24p3R



LRP2

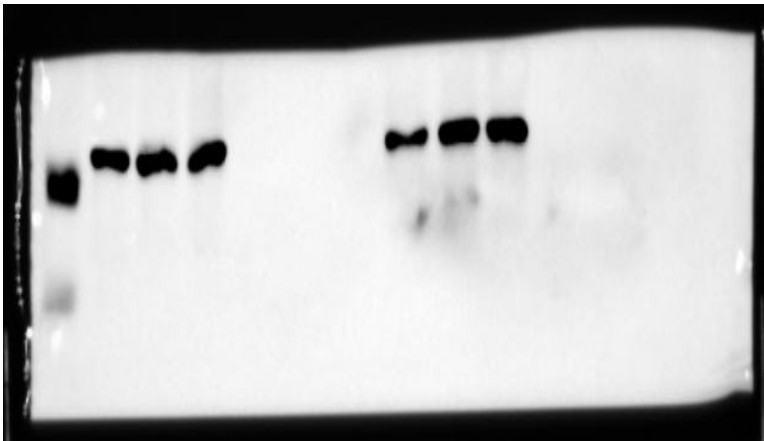
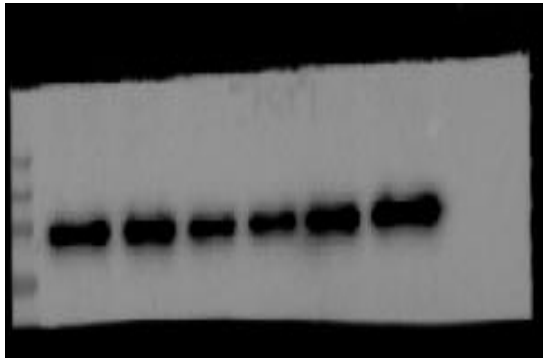


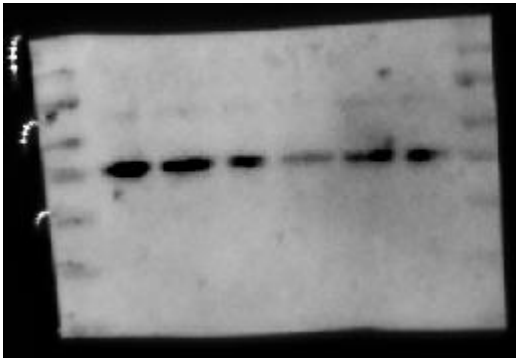
Figure 2

2N

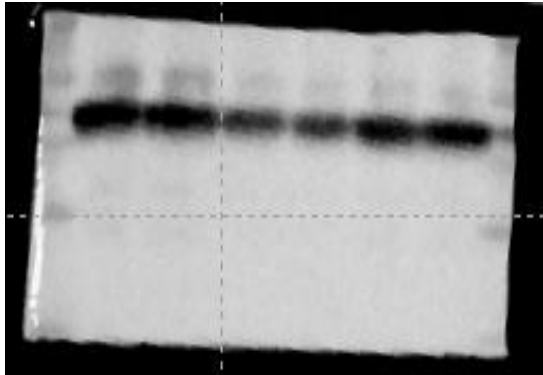
PSD95



SYT1



SYT



Actin

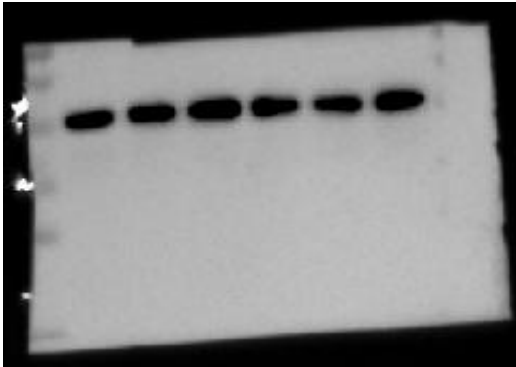


Figure 5

5A

P-mTOR

mTOR

P-S6K

S6K

Actin

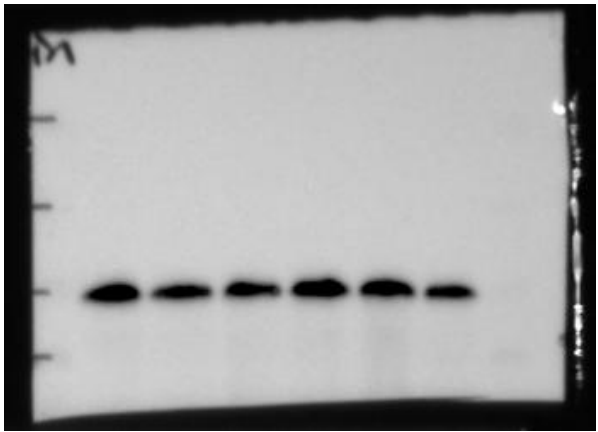
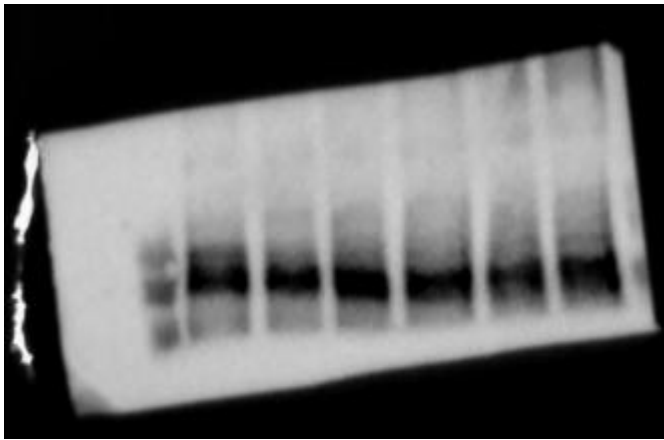
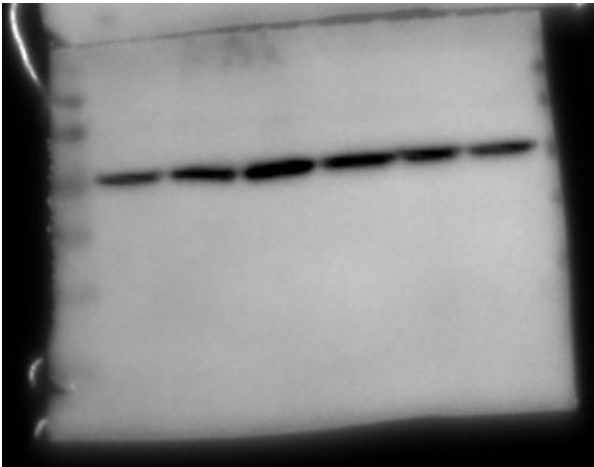
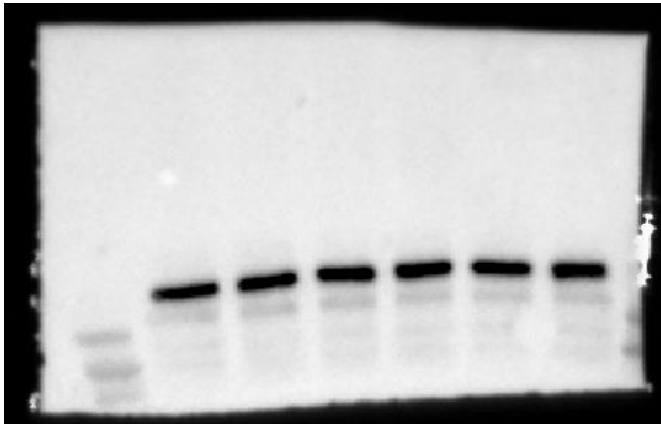
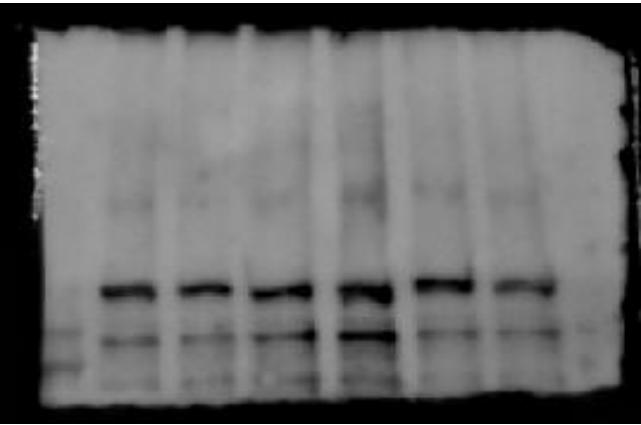
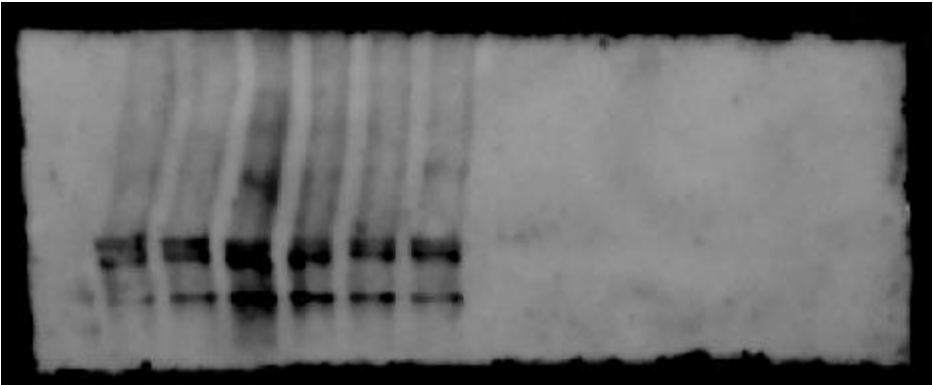


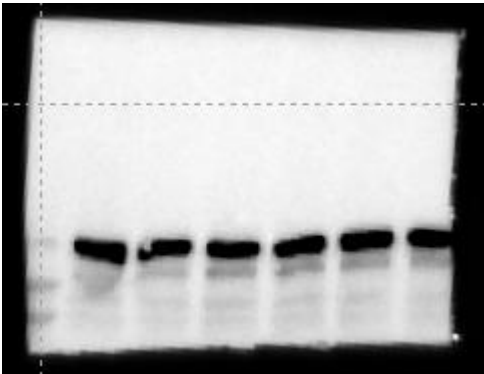
Figure 5

5B

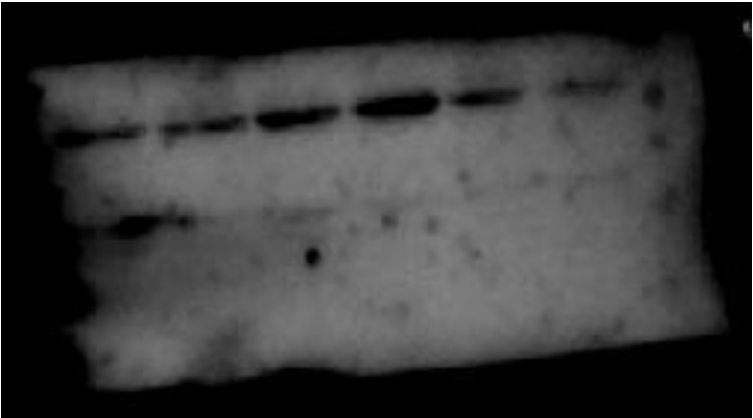
P-mTOR



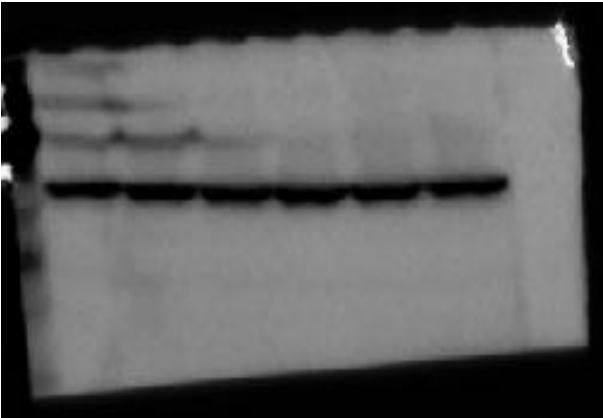
mTOR



P-S6K



S6K



Actin

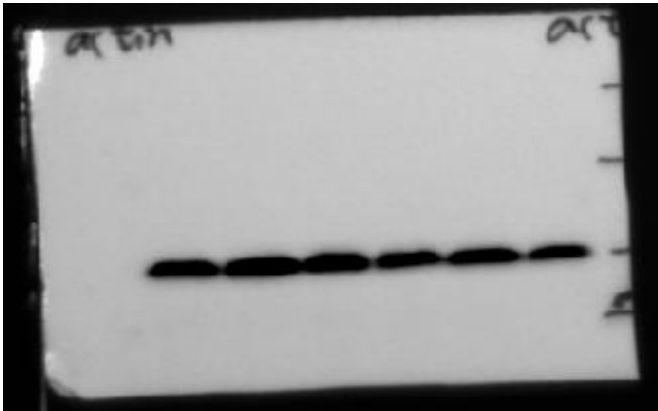
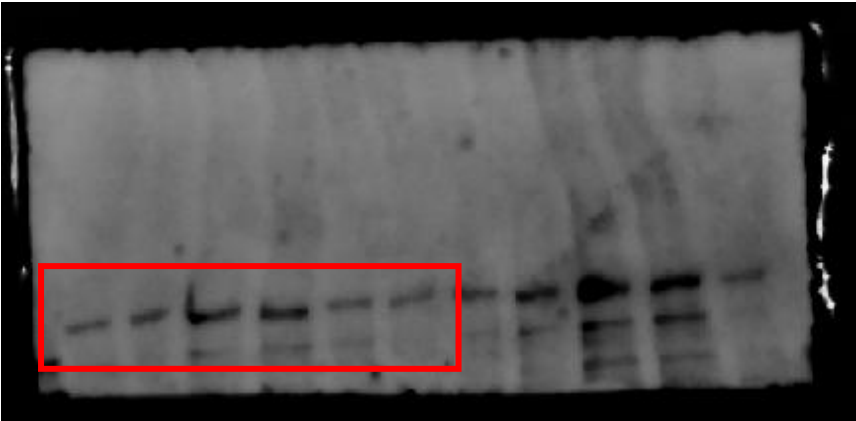


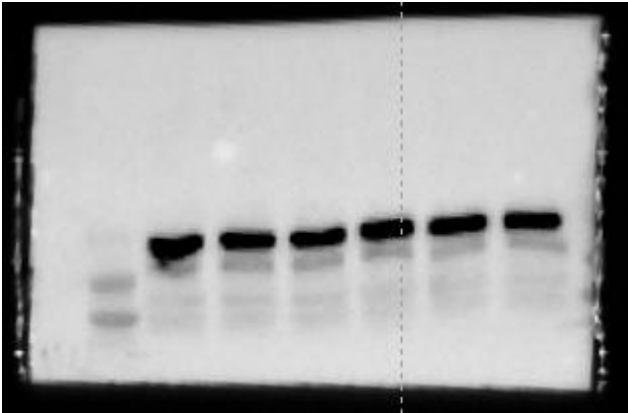
Figure 5

5C

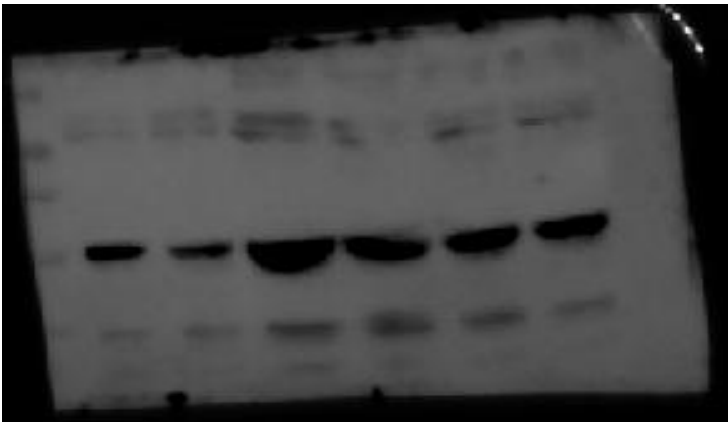
P-mTOR



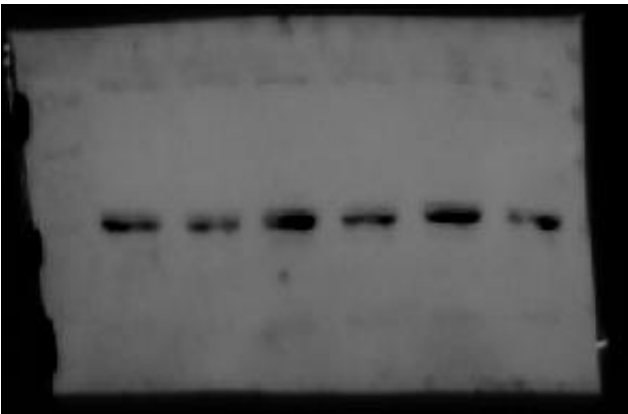
mTOR



P-S6K



S6K



Actin

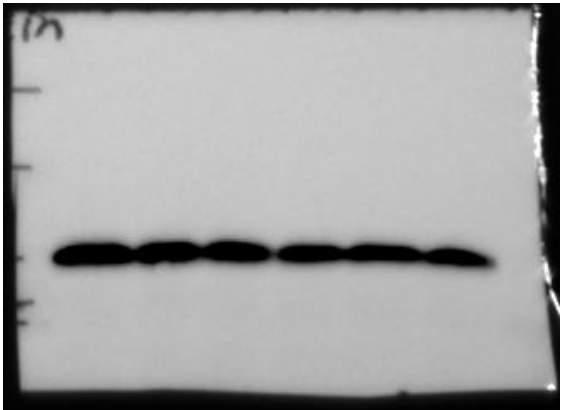
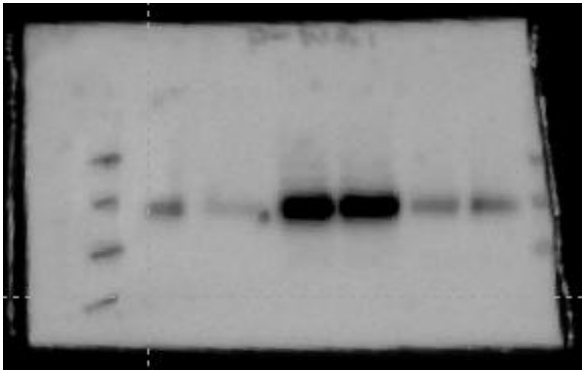


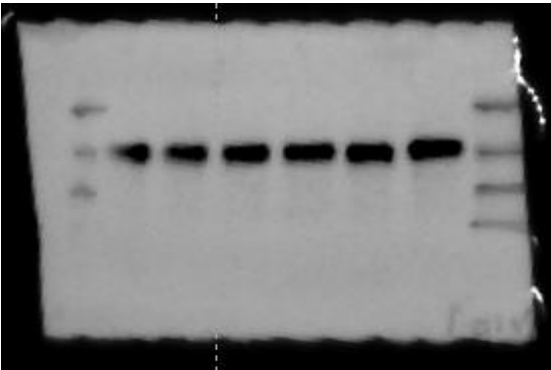
Figure 5

5D

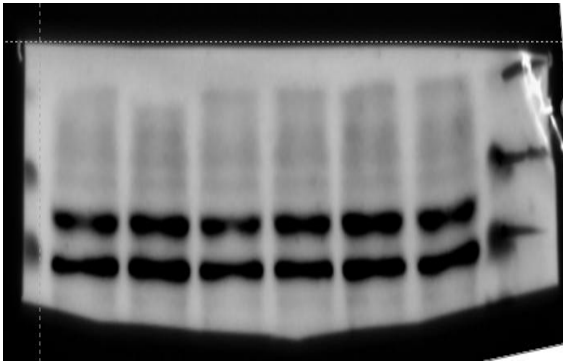
P-ULK1



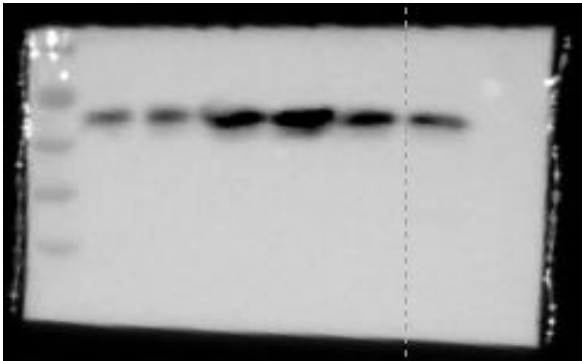
ULK1



LC3B



p62



actin

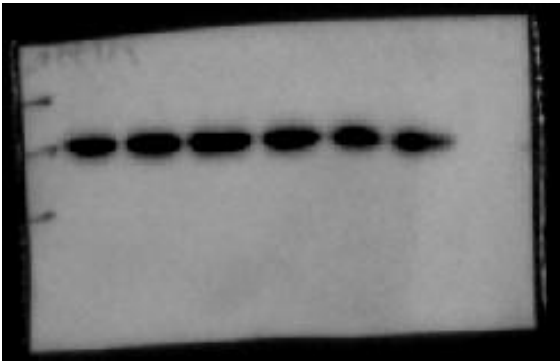
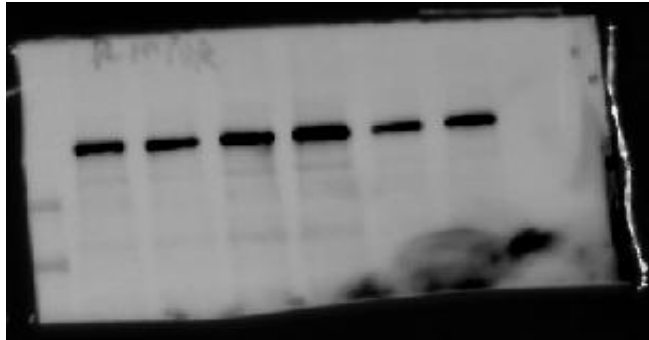


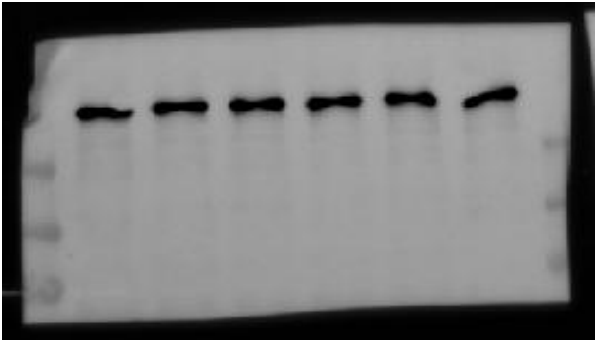
Figure 6

6A

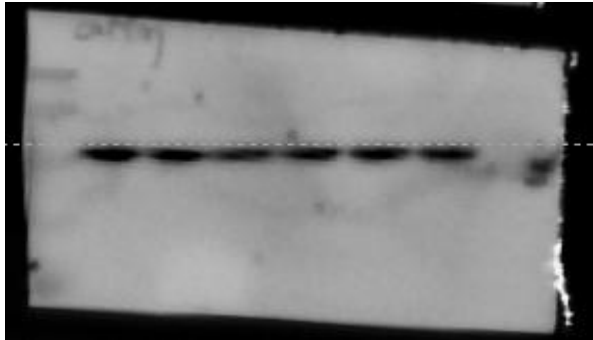
P-mTOR



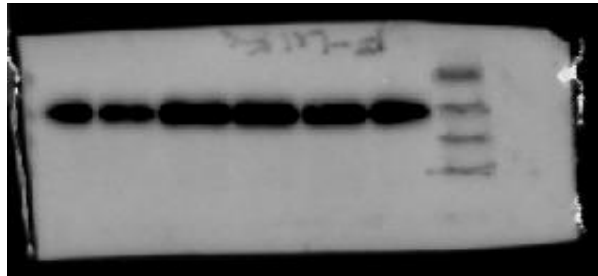
mTOR



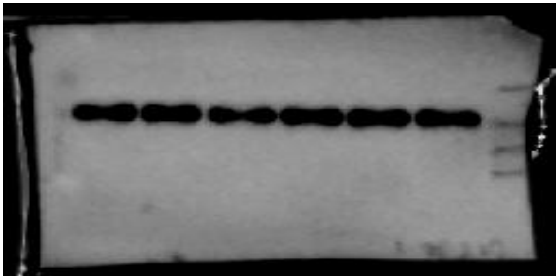
actin



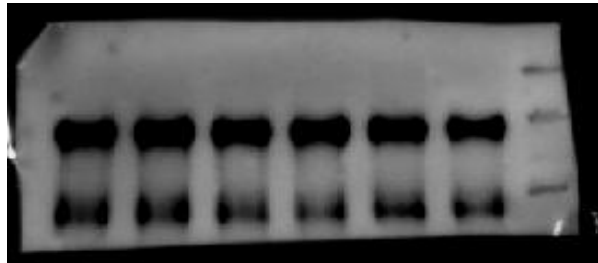
P-ULK1



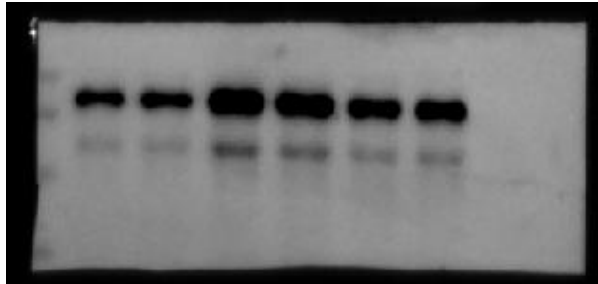
ULK1



LC3B



p62



actin

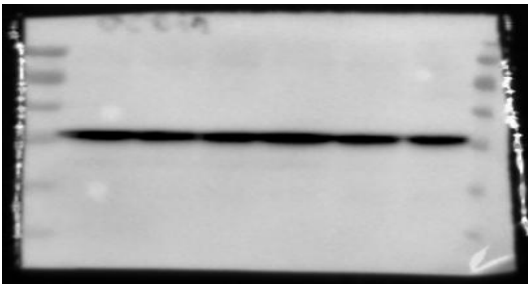
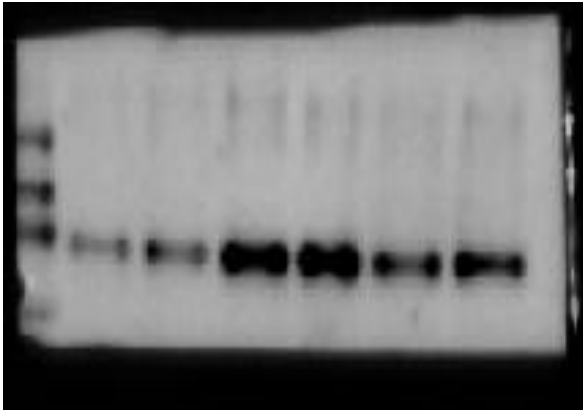


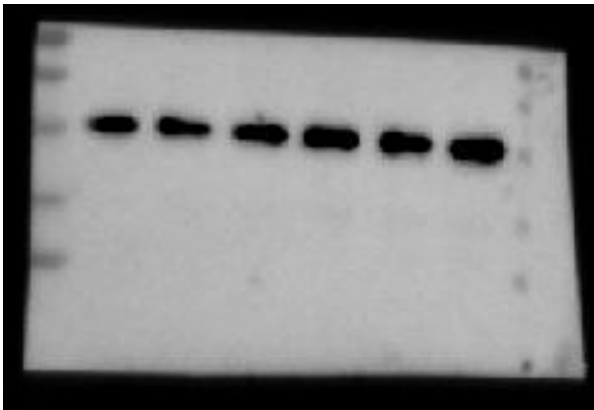
Figure 7

7B

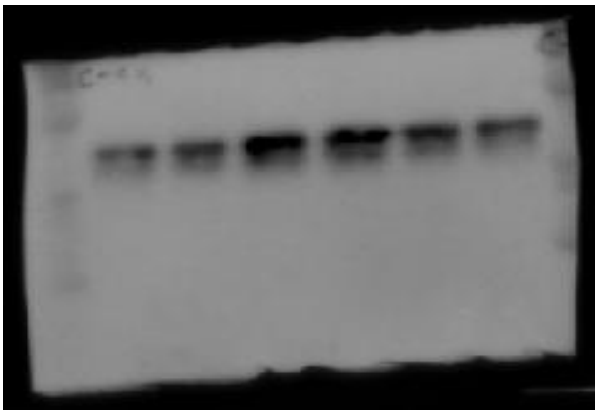
C-caspase3



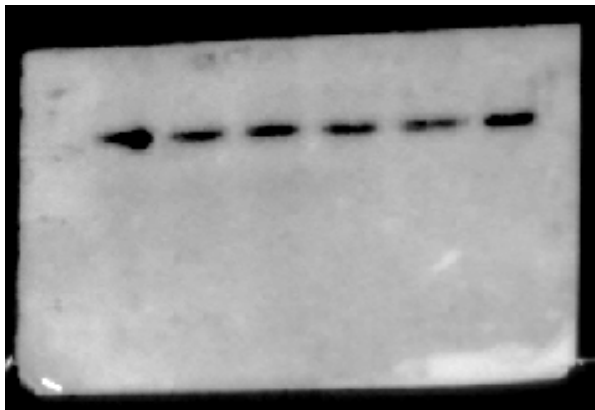
actin



C-caspase3



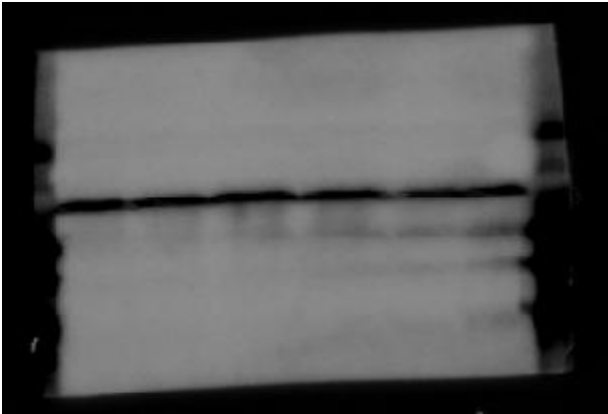
actin



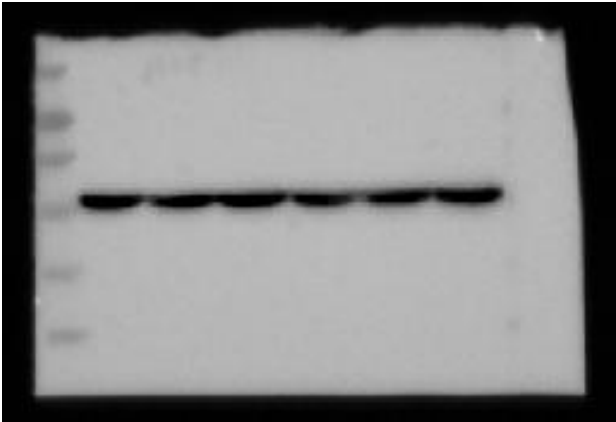
sFigure2

2A

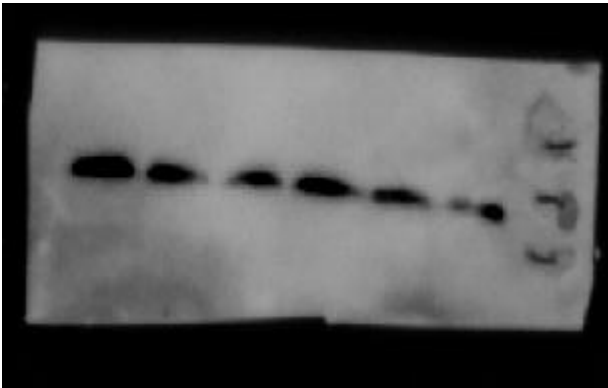
24p3R



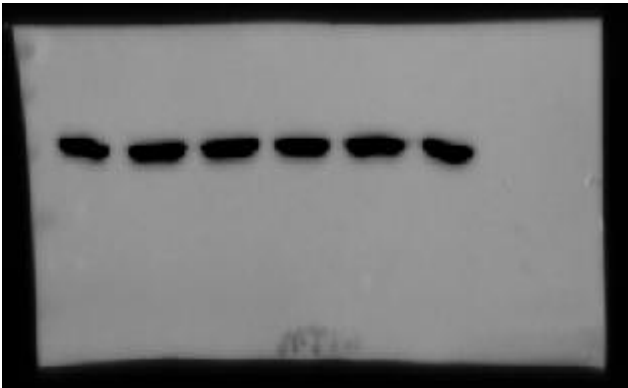
actin



24p3R



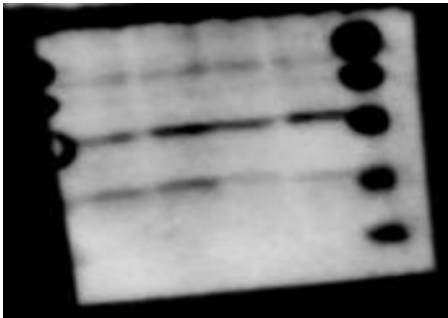
actin



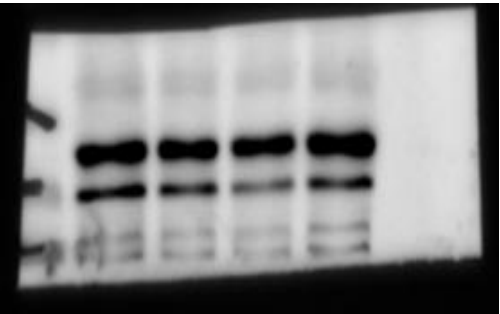
sFigure.4

4C

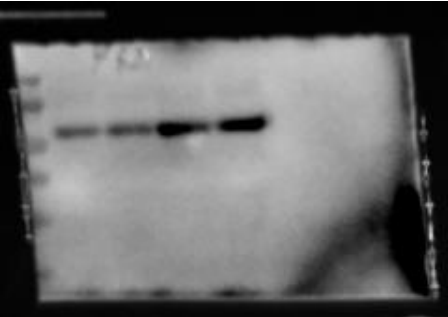
LC3B



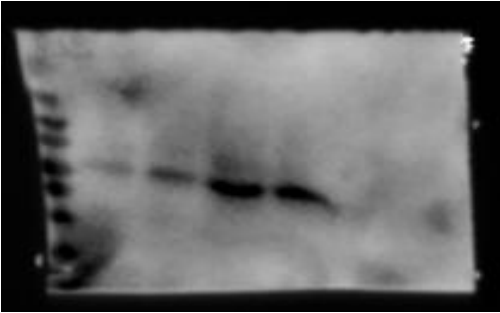
LC3B



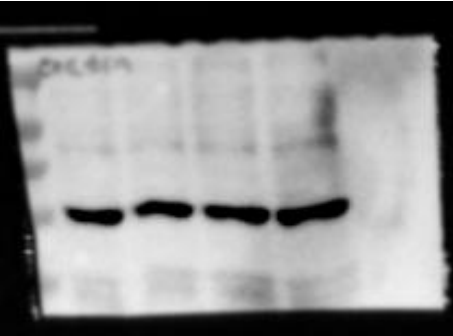
p62



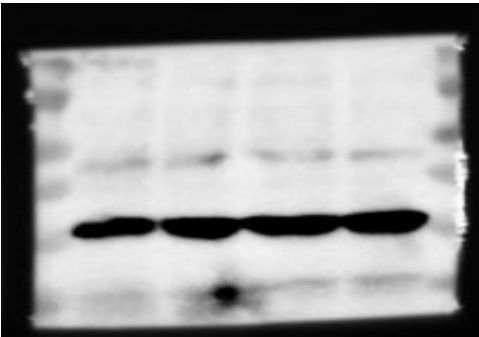
p62



actin



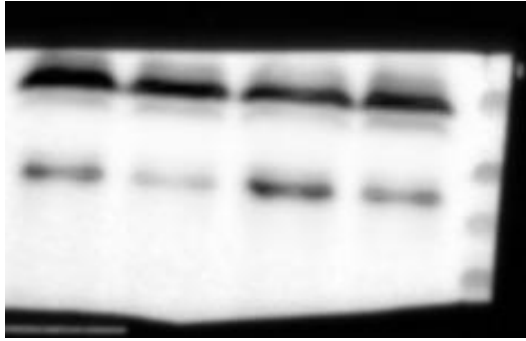
actin



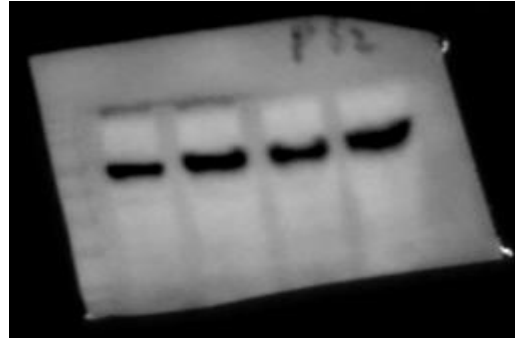
sFigure.6

6A

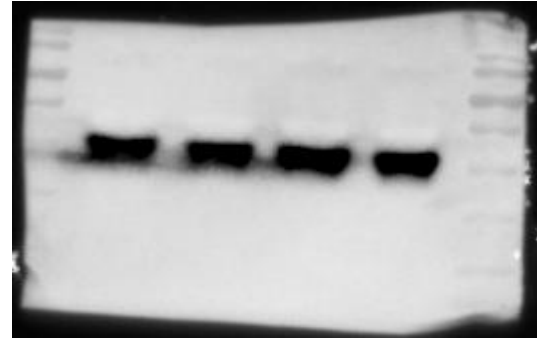
LC3B



p62



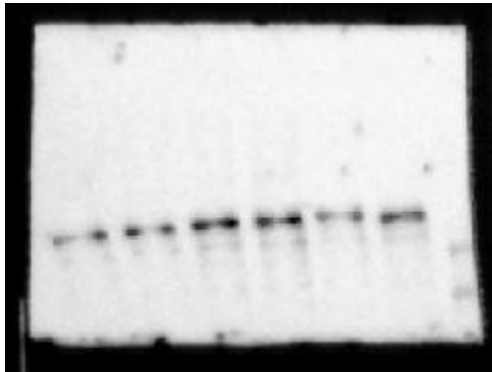
actin



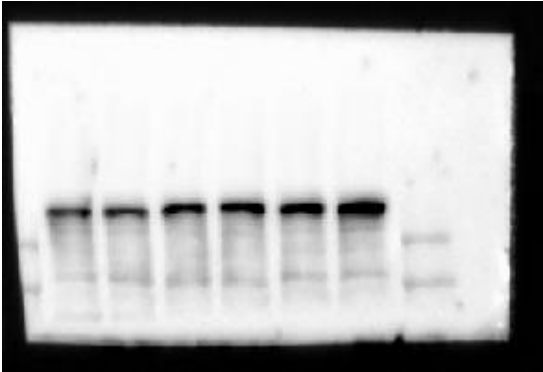
sFigure8

8A

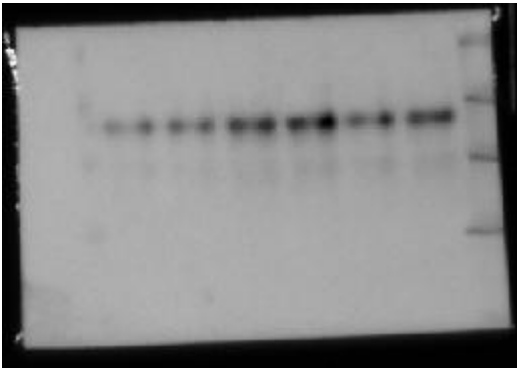
P-mTOR



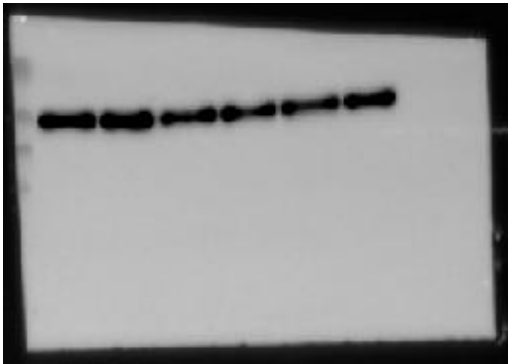
mTOR



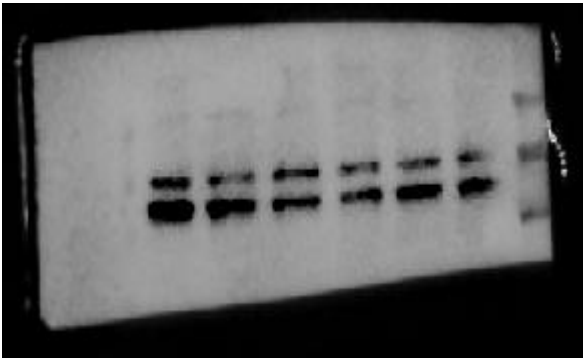
P-ULK1



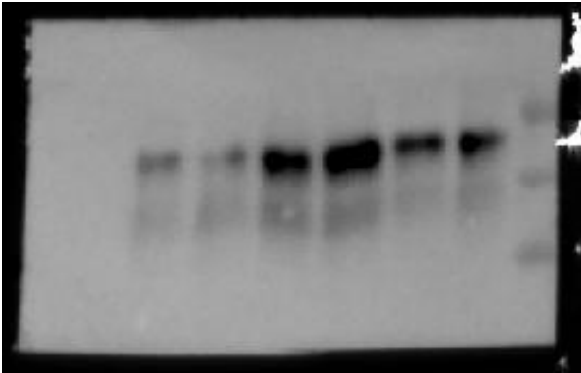
ULK1



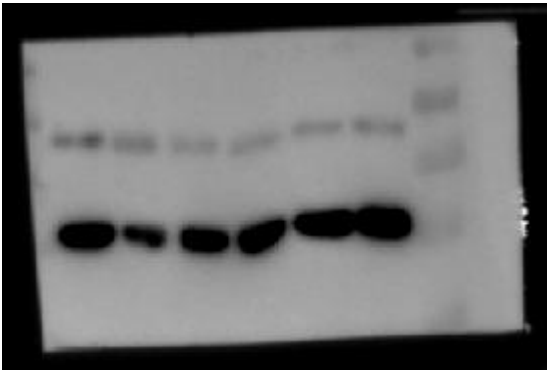
LC3B



P62



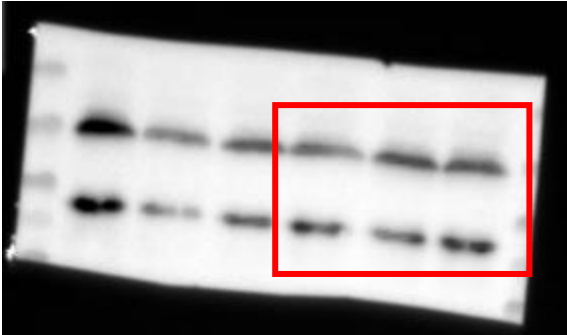
actin



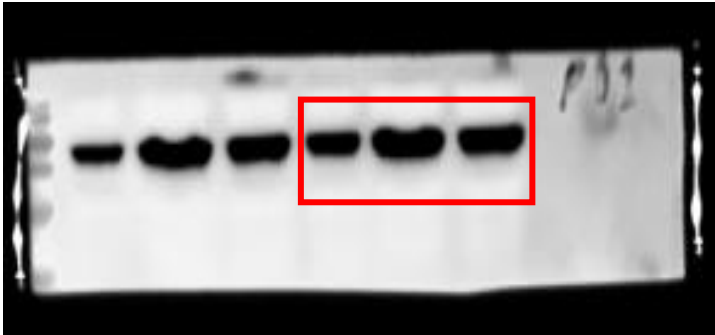
sFigure 9

9A

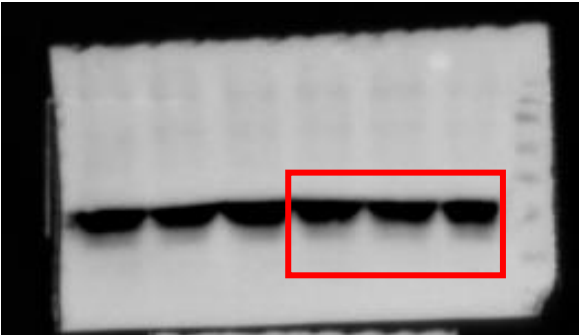
LC3B



p62



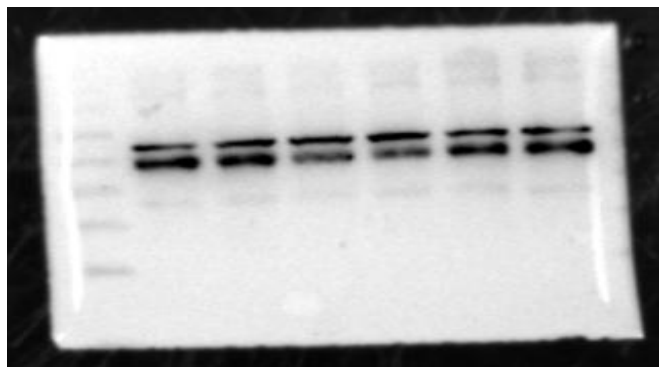
actin



sFigure10

10D

PINK1



COXIV

