

Fig 1A

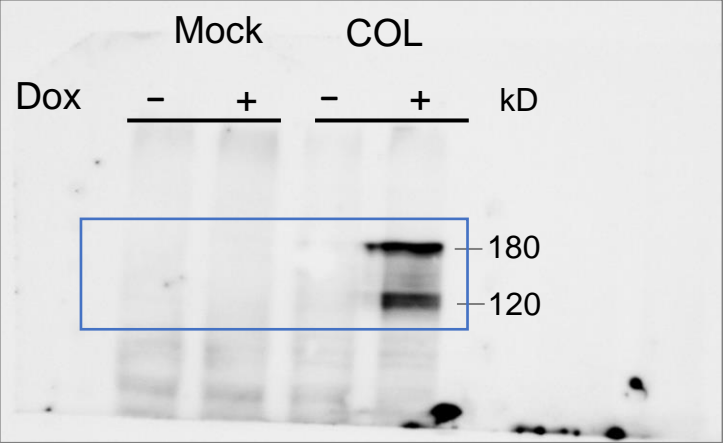


Fig 1A: COL17

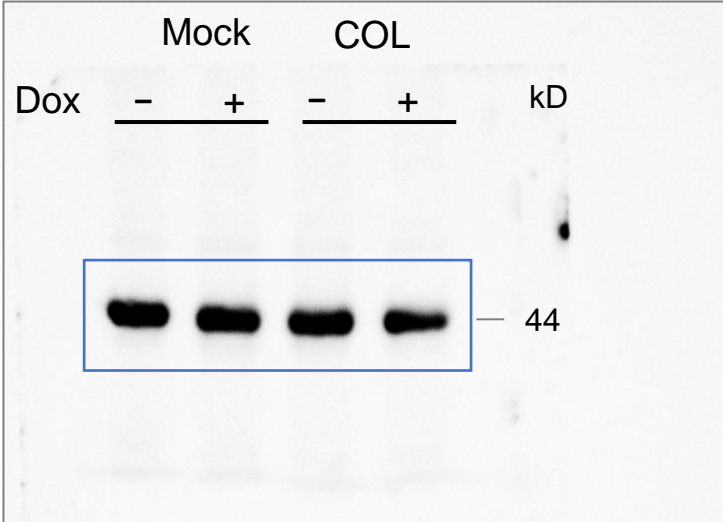


Fig 1A: beta-actin

Fig 1B

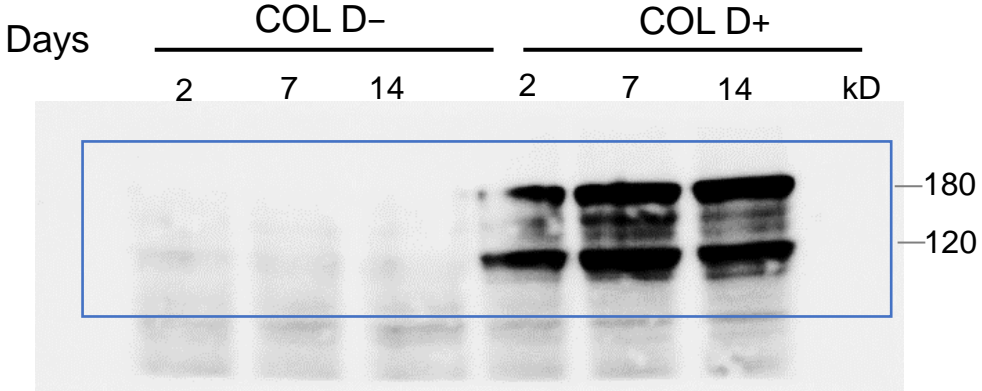


Fig 1B: COL17 (cell lysate)

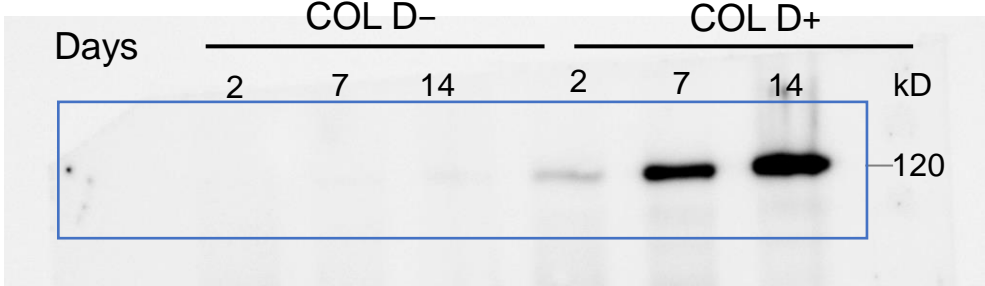


Fig 1B: COL17 (Media)

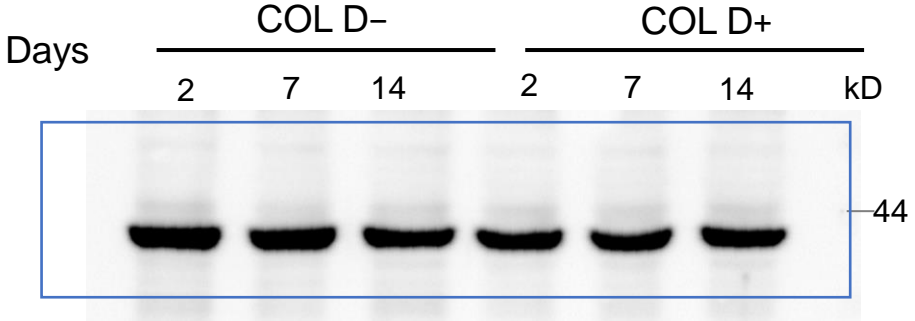


Fig 1B:  $\beta$ -actin

# S1\_raw\_images

## Fig 5A

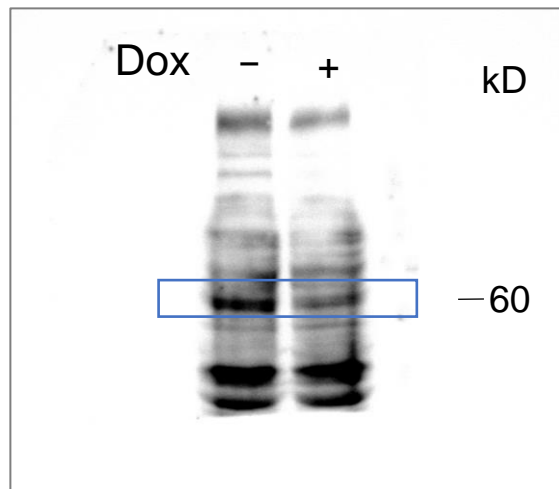


Fig 5A: pAKT 2d

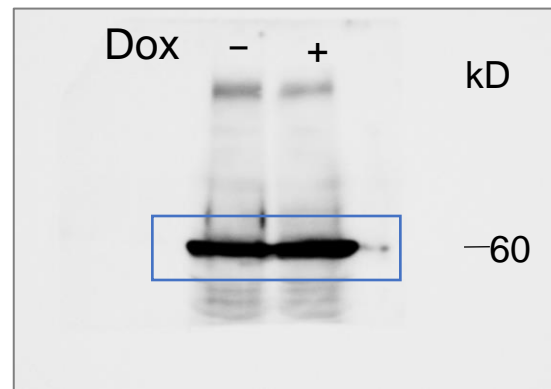


Fig 5A: Total AKT 2d

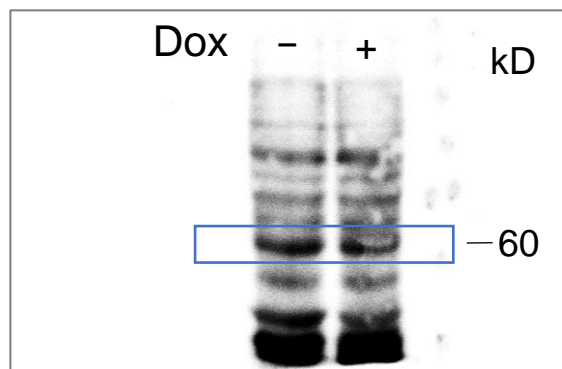


Fig 5A: pAKT 7d

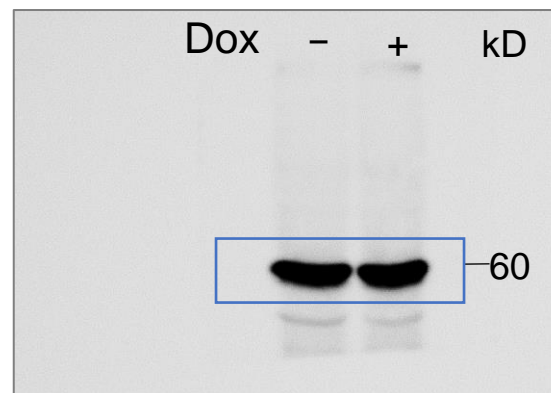


Fig 5A: Total AKT 7d

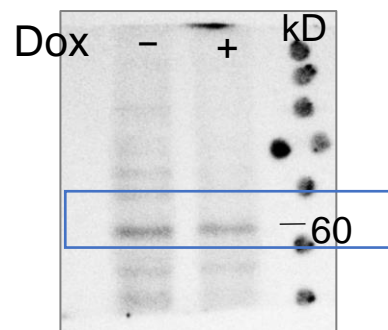


Fig 5A: pAKT 14d

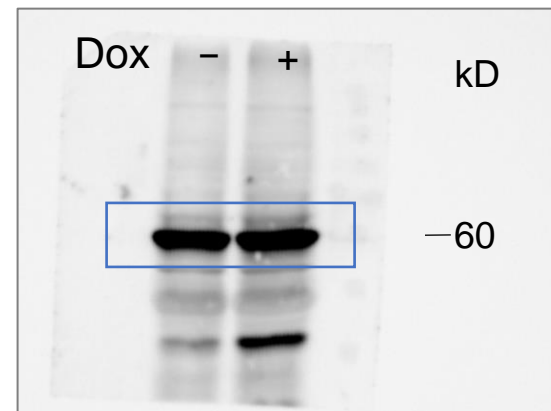


Fig 5A: Total AKT 14d

Fig 5B

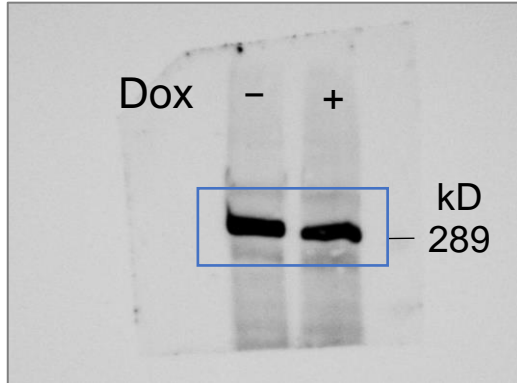


Fig 5B: pmTOR 2d

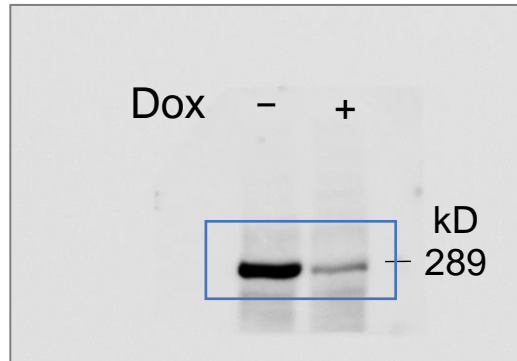


Fig 5B: pmTOR 7d

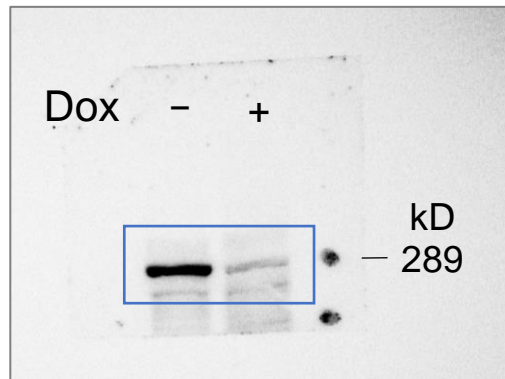


Fig 5B: pmTOR 14d

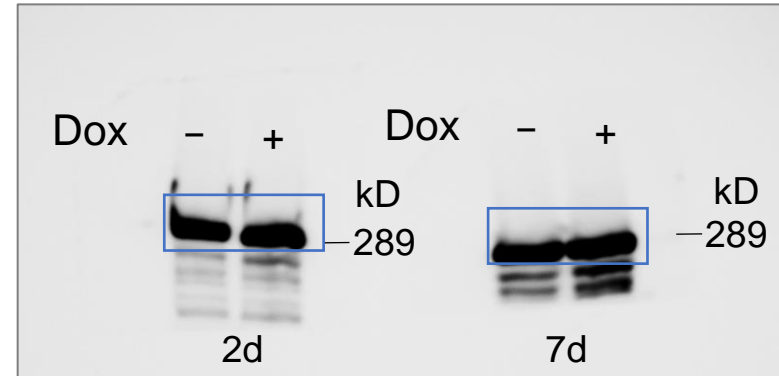


Fig 5B:  
Total mTOR  
2 and 7d

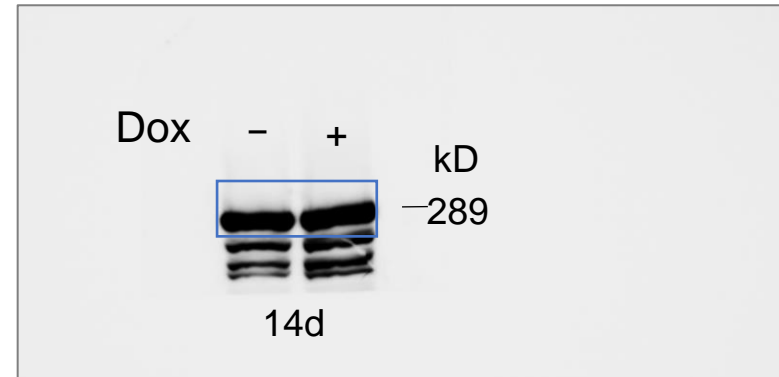


Fig 5B:  
Total mTOR  
14d

### Fig 5C

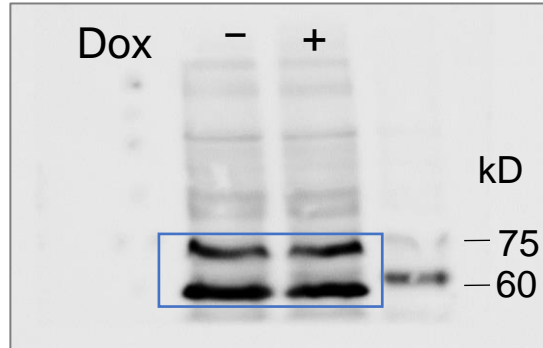


Fig 5C: pp70S6K 2d

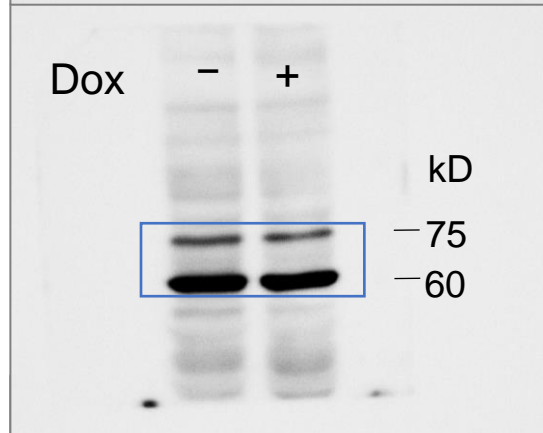


Fig 5C: pp70S6K 7d

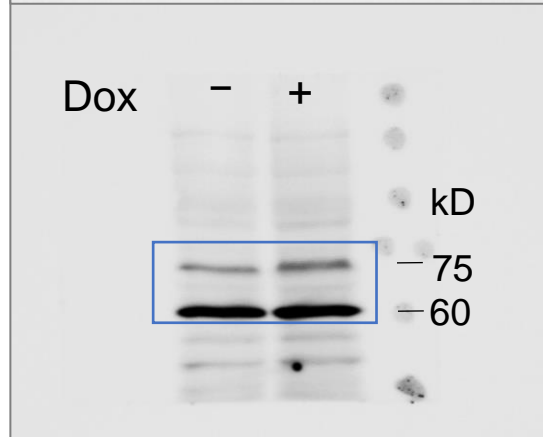


Fig 5C: pp70S6K 14d

### Fig 5D

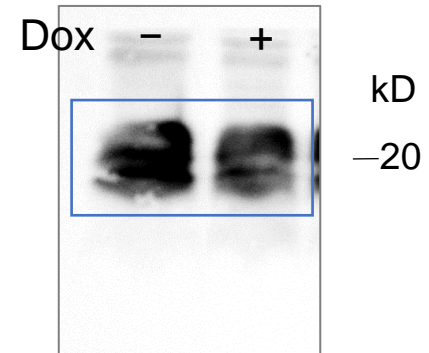


Fig 5D: p4EBP1 2d

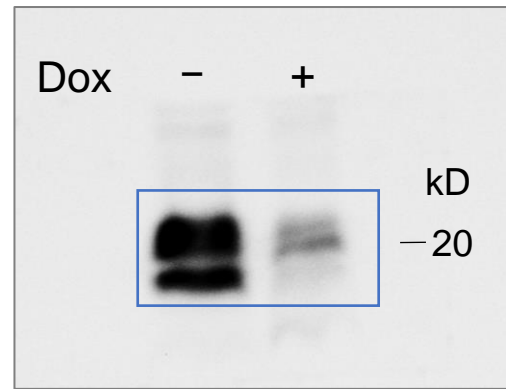


Fig 5D: p4EBP1 7d

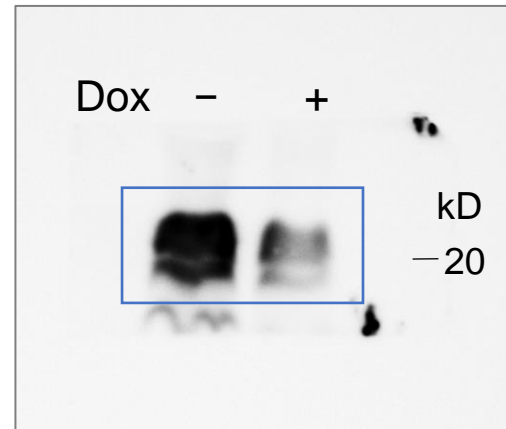


Fig 5D: p4EBP1 14d

S3 Fig

