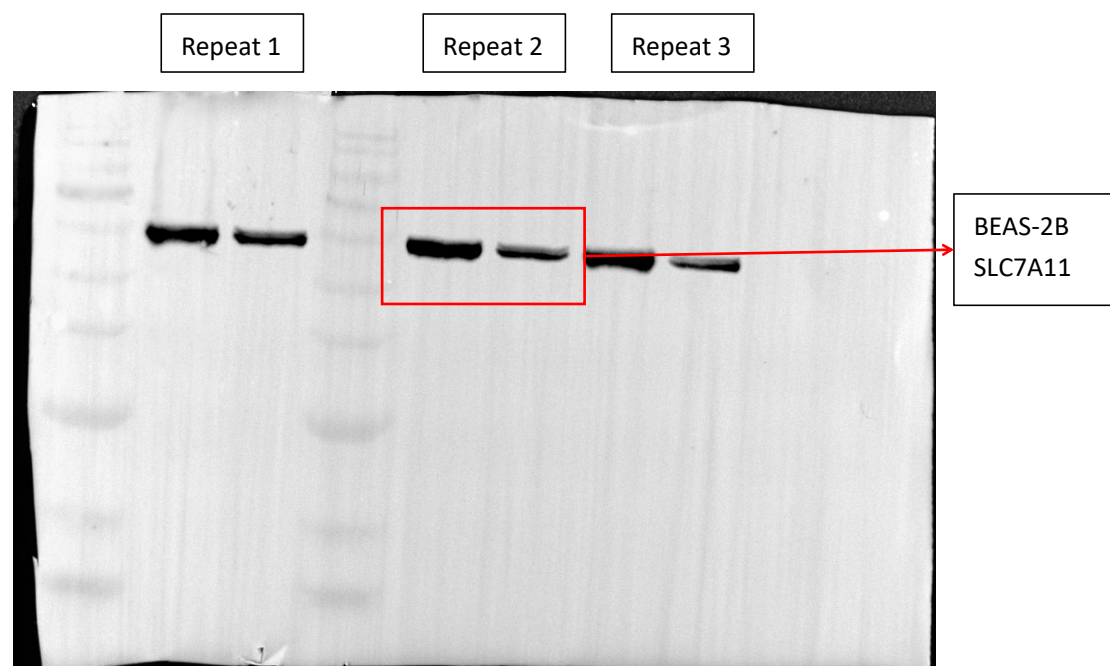
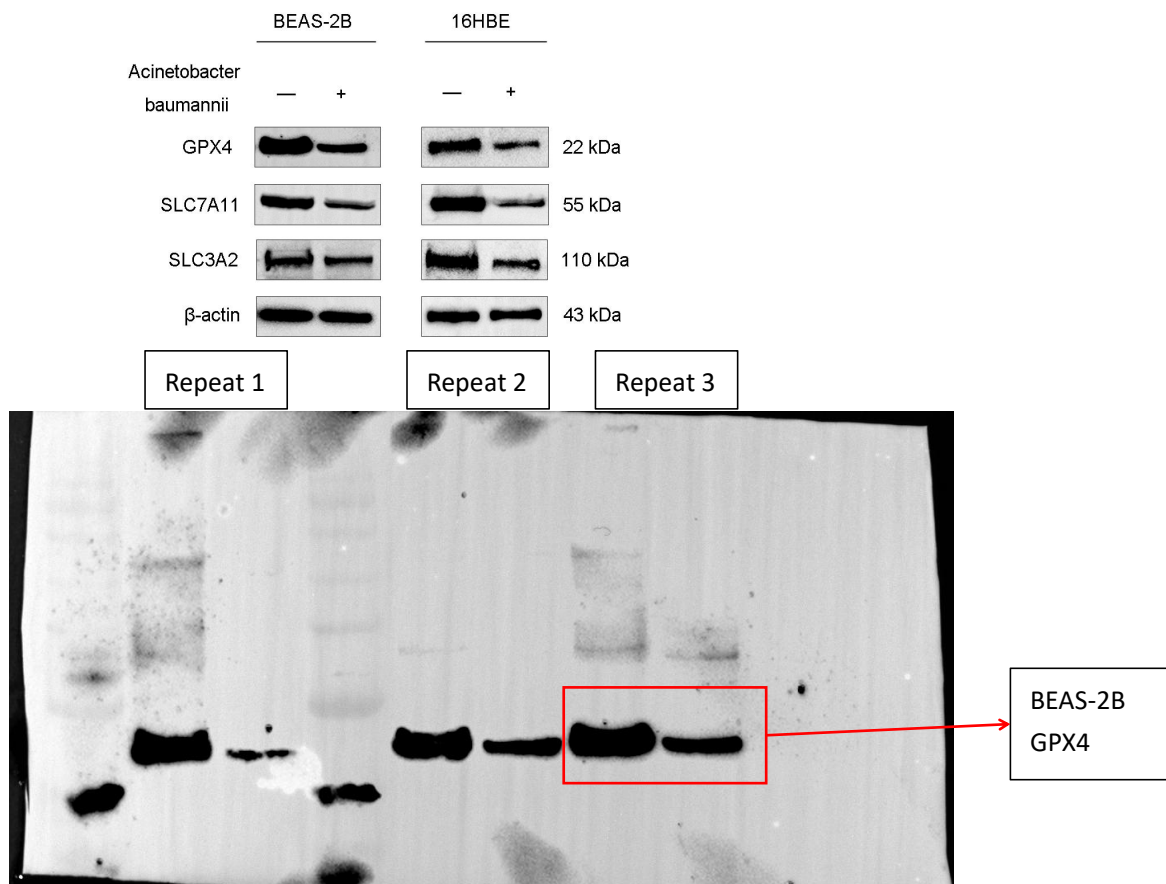
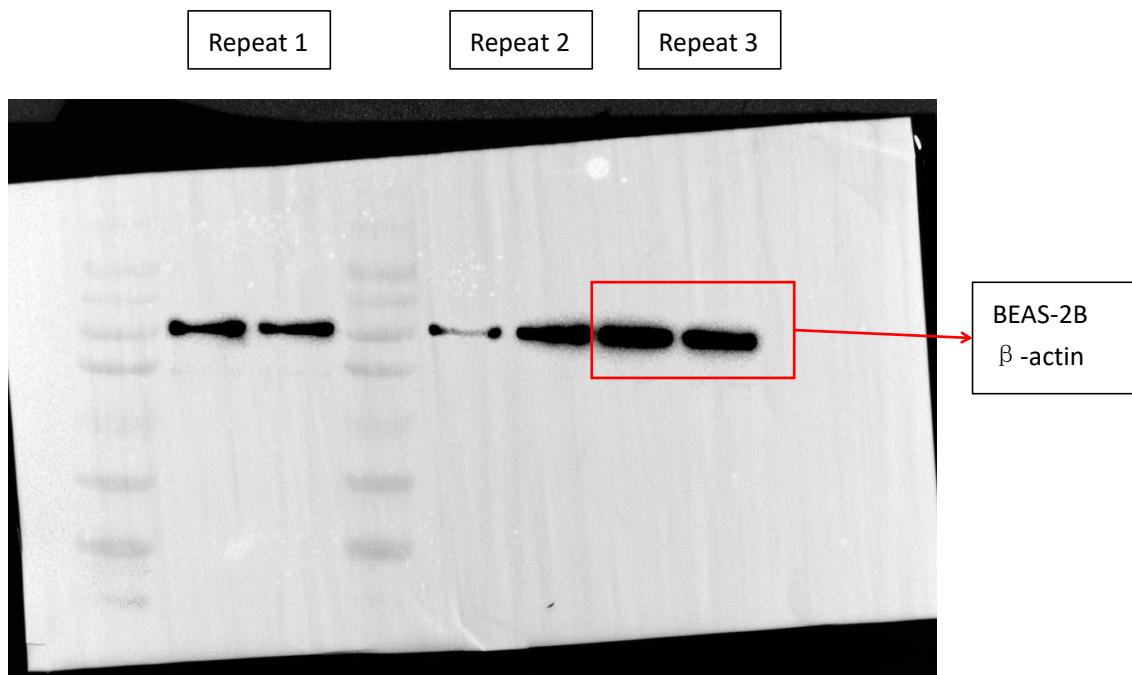
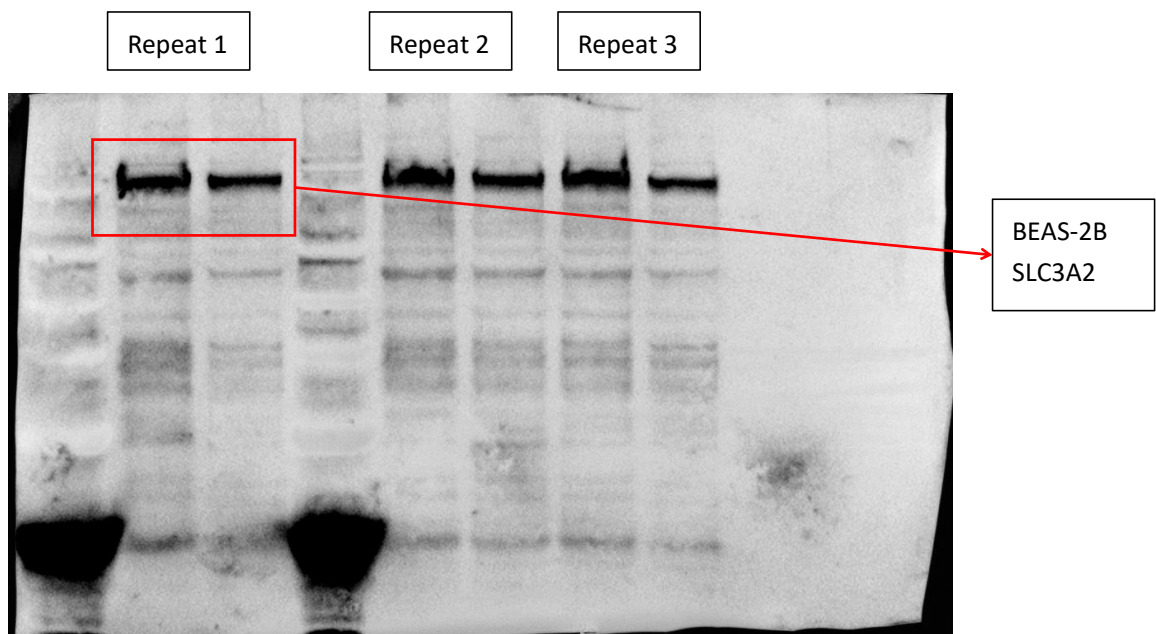
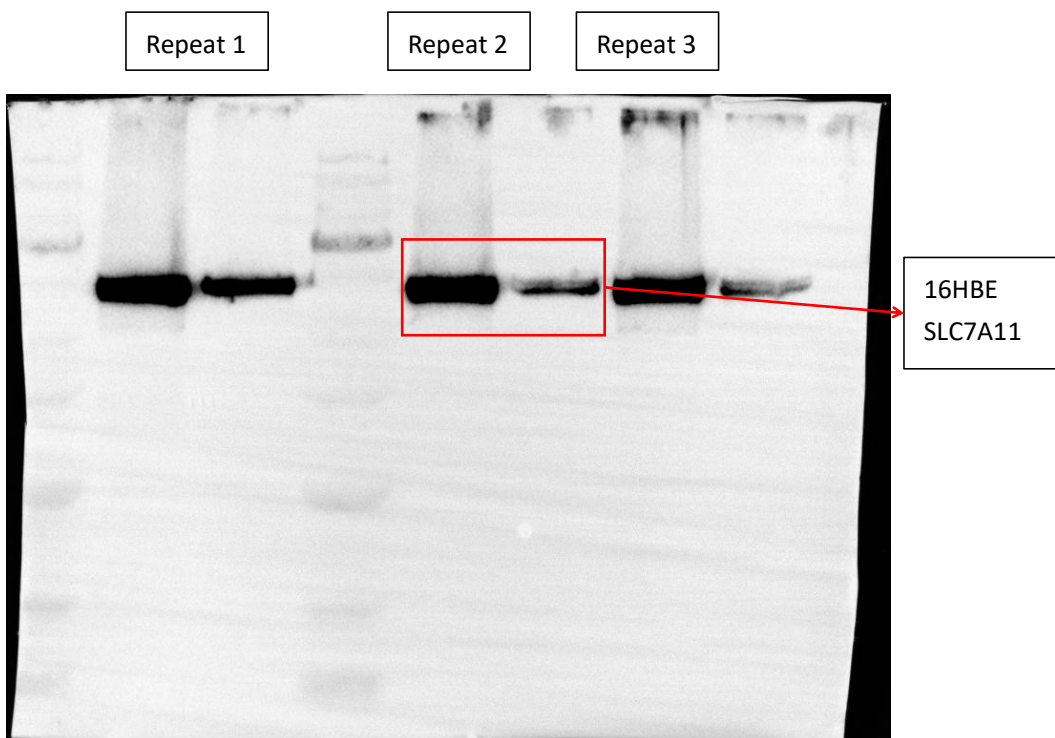


Fig.4-A



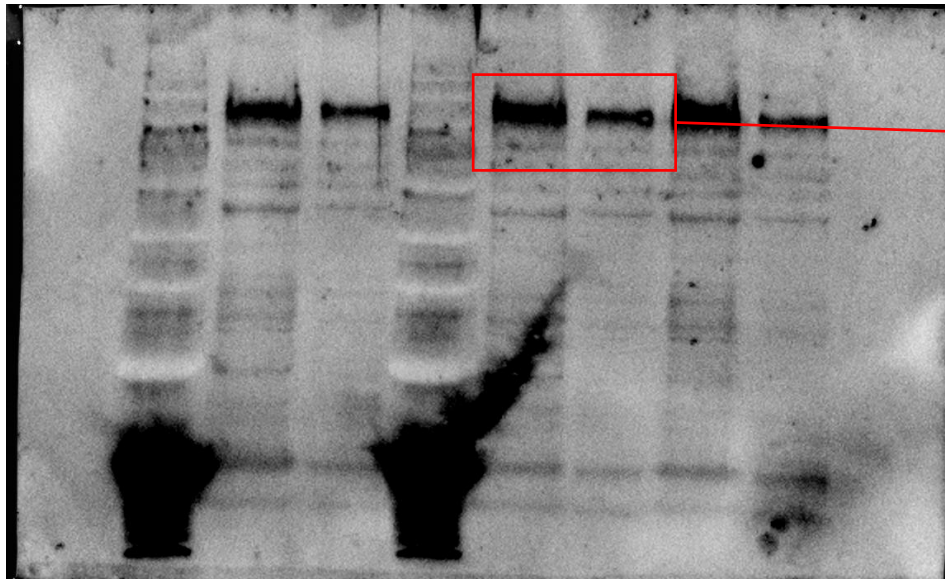




Repeat 1

Repeat 2

Repeat 3

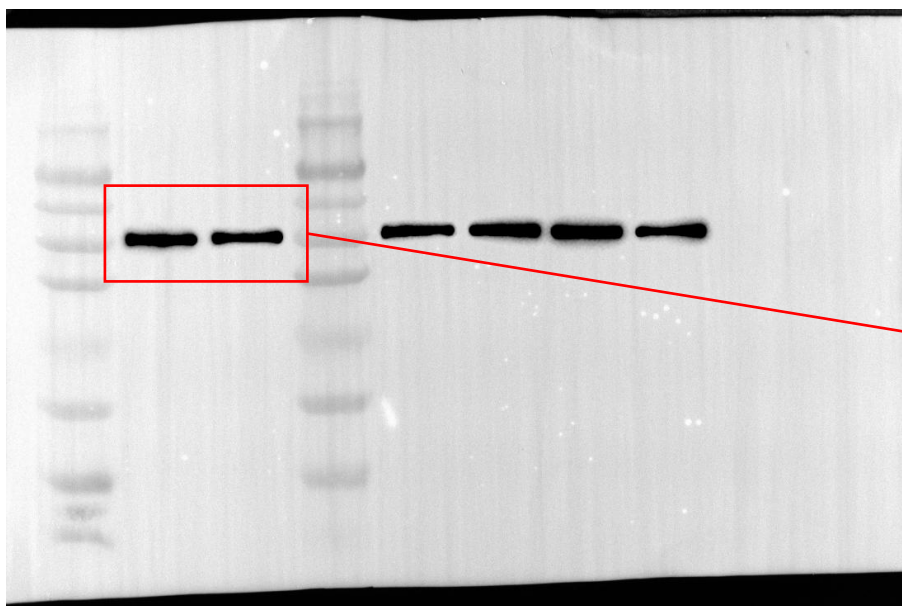


16HBE
SLC3A2

Repeat 1

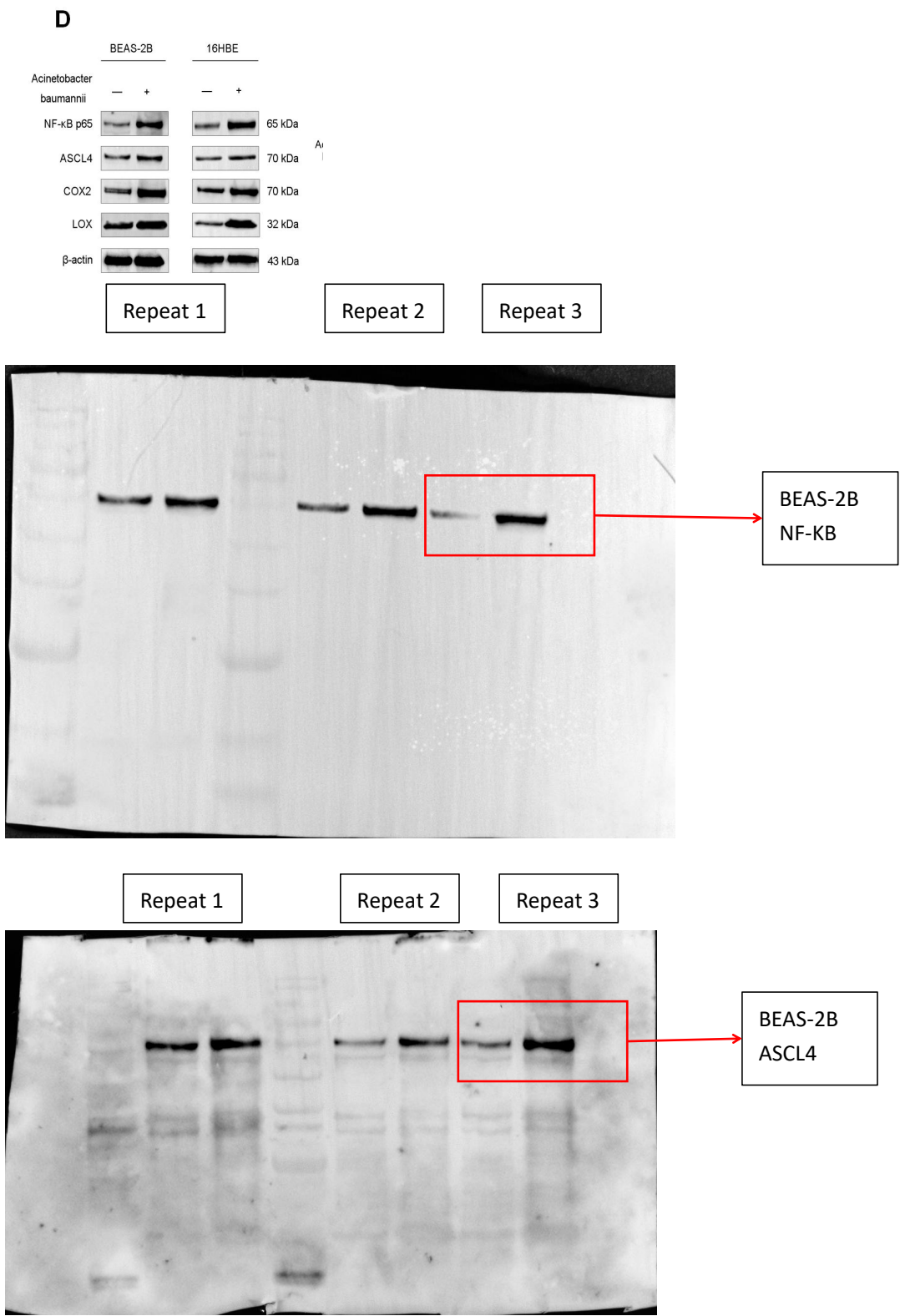
Repeat 2

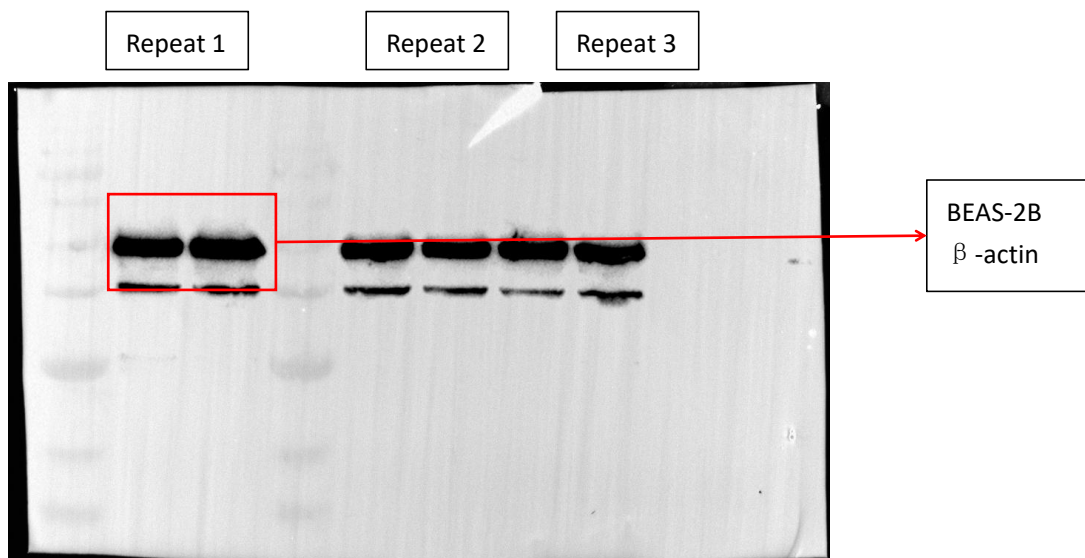
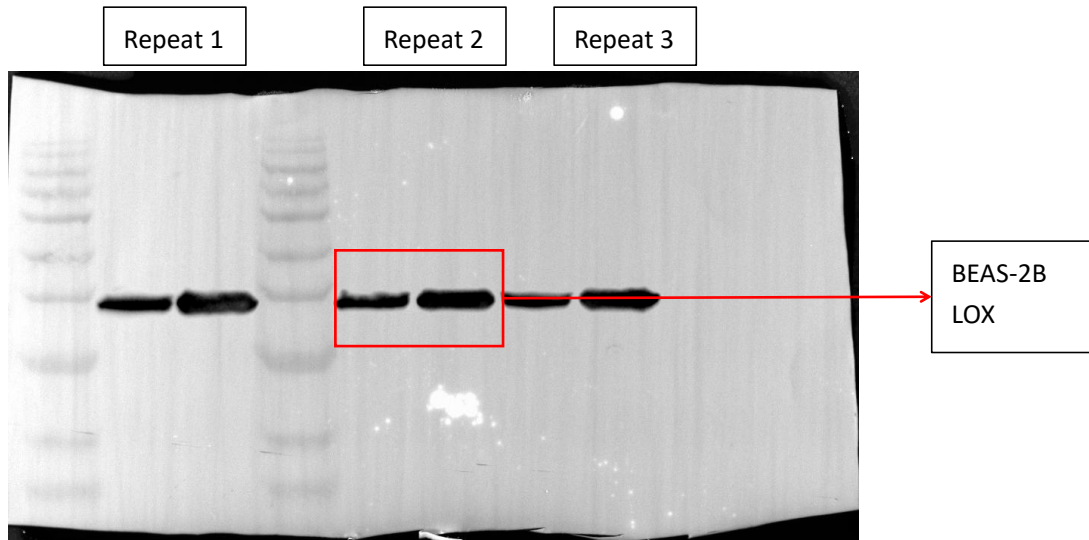
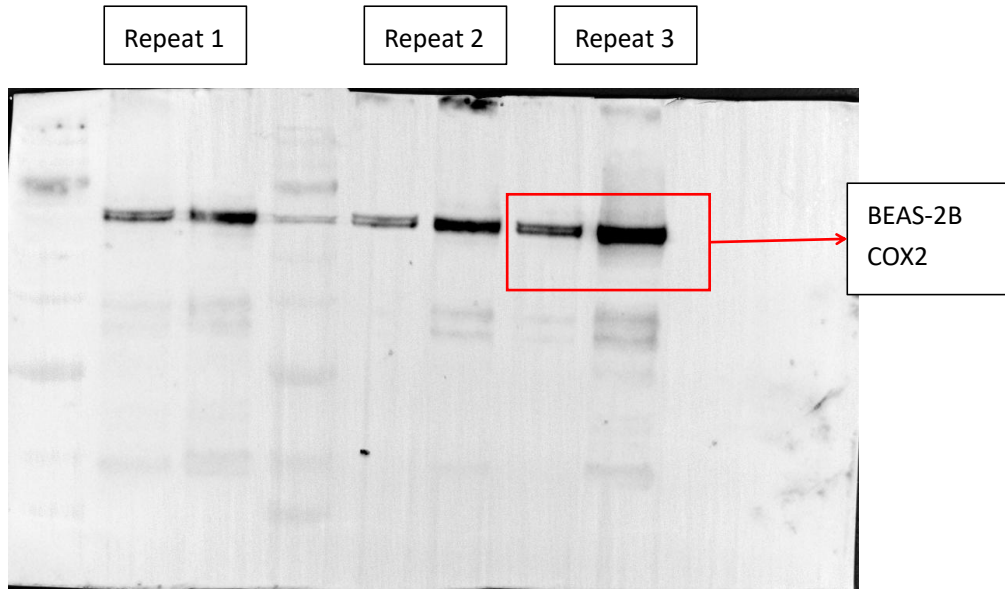
Repeat 3

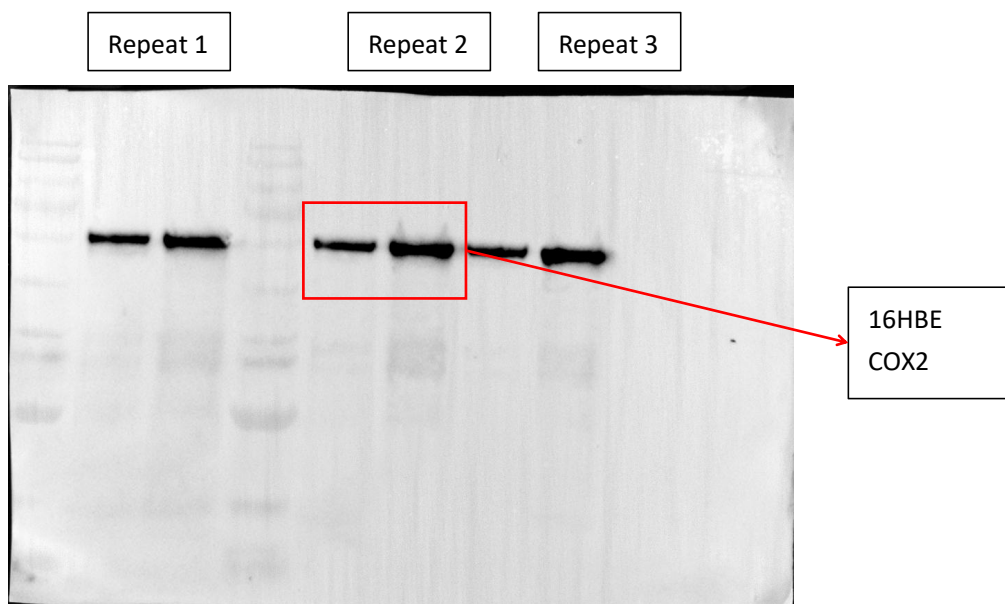
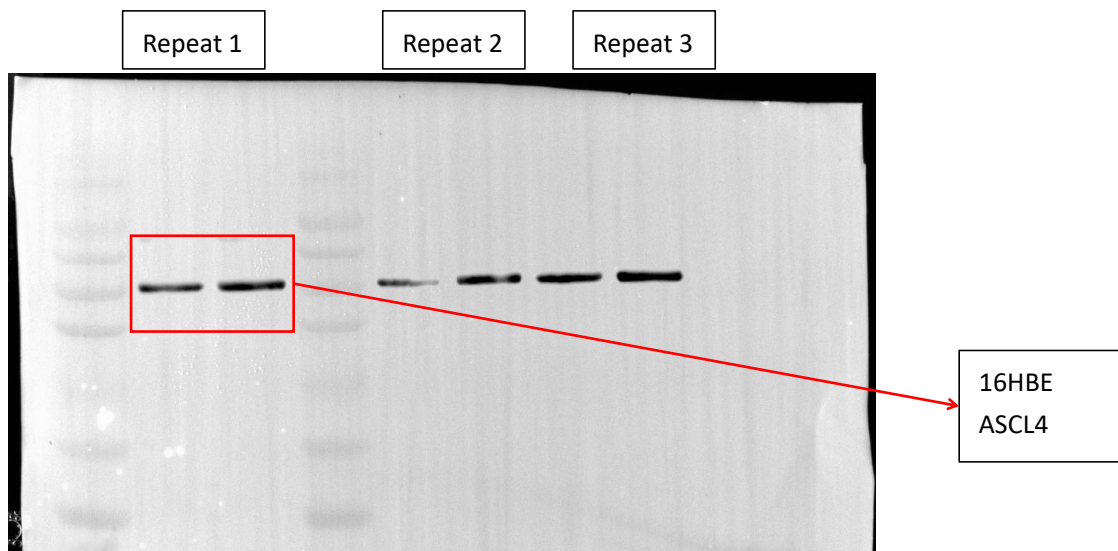
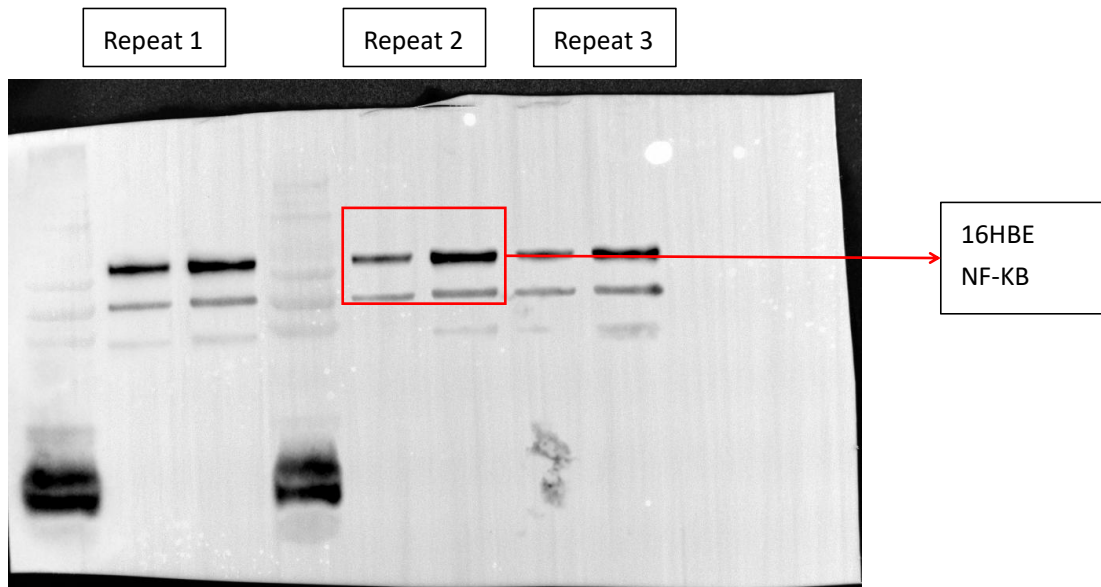


16HBE
 β -actin

Fig.5-D



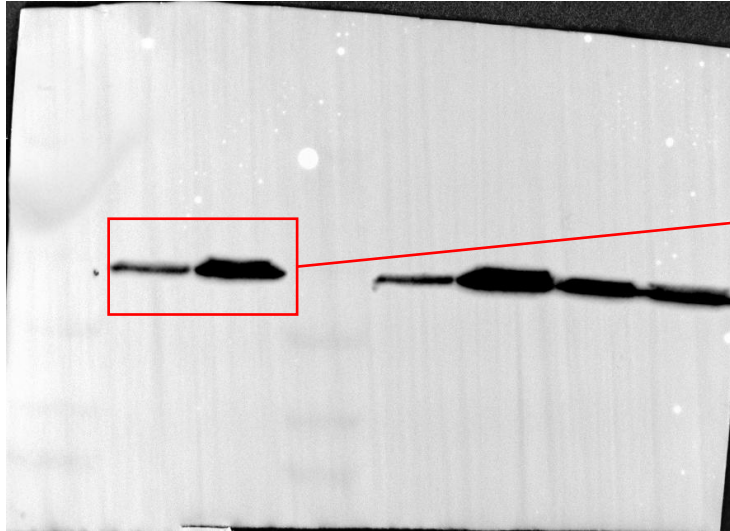




Repeat 1

Repeat 2

Repeat 3

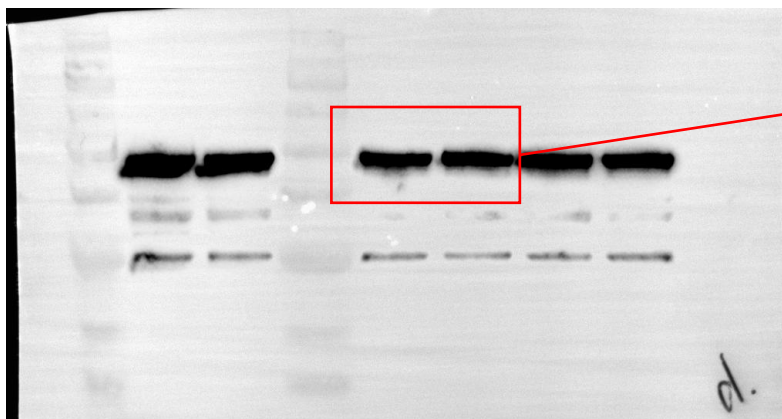


16HBE
LOX

Repeat 1

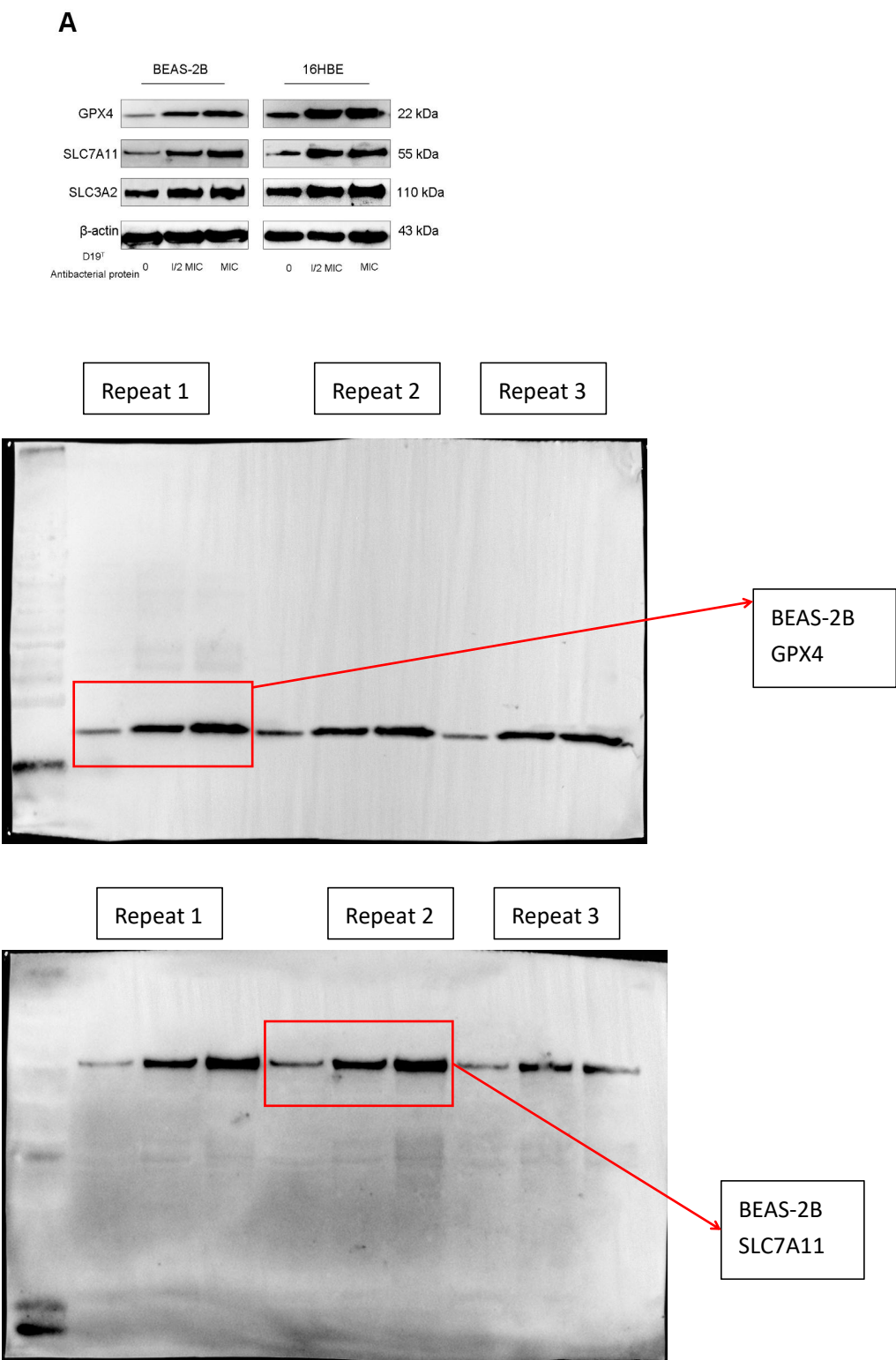
Repeat 2

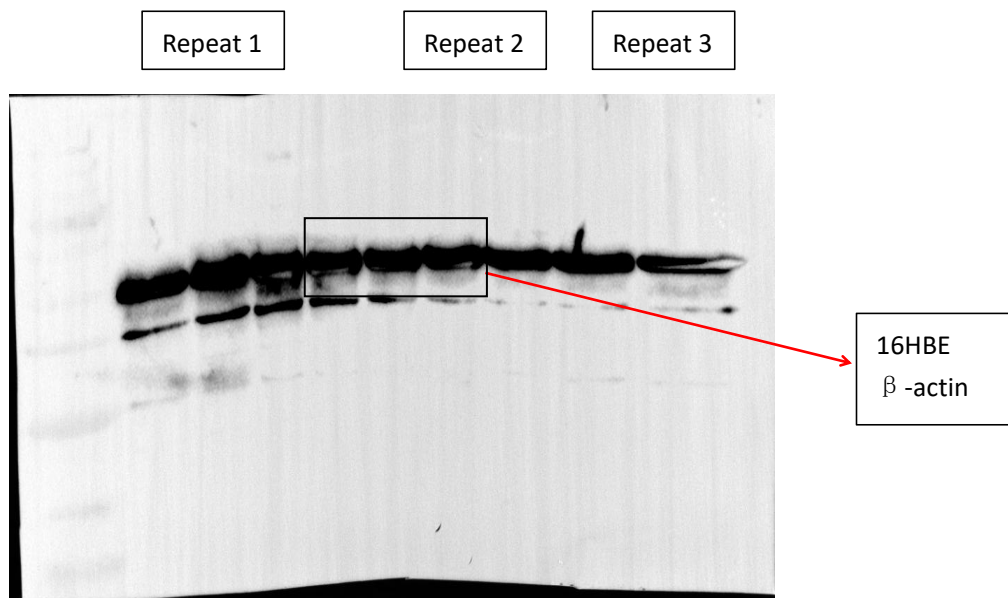
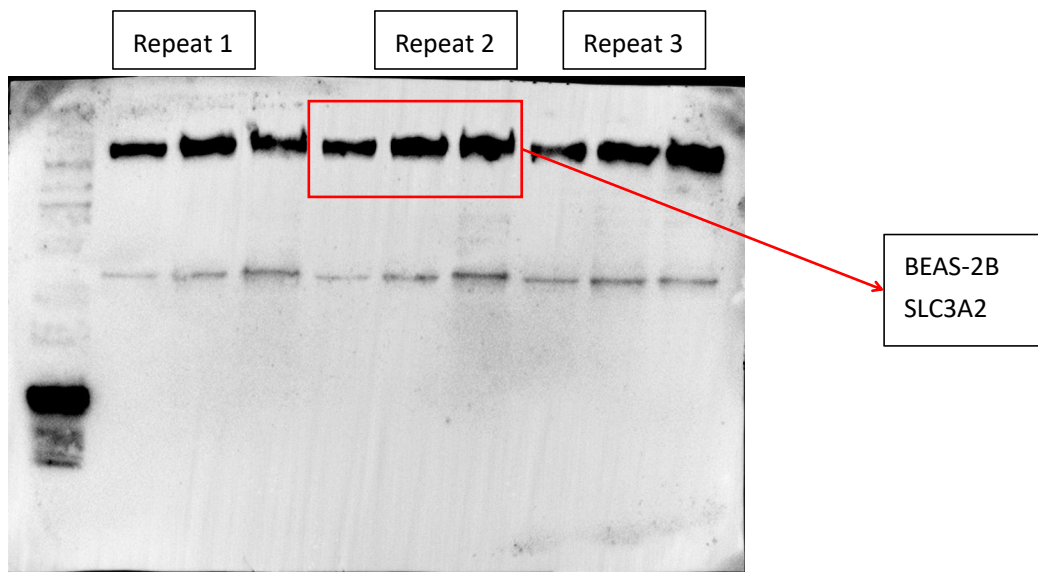
Repeat 3



16HBE
 β -actin

Fig.6-A

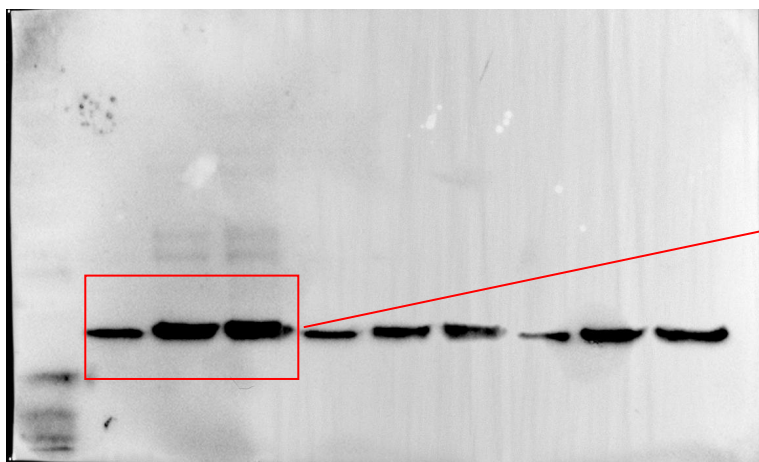




Repeat 1

Repeat 2

Repeat 3

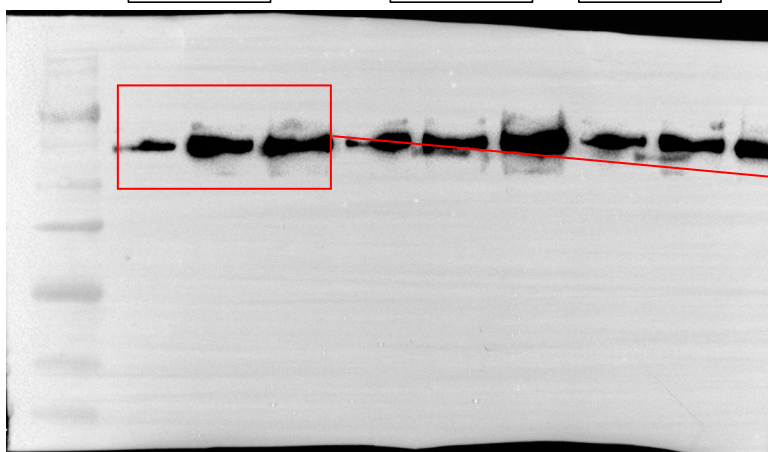


16HBE
GPX4

Repeat 1

Repeat 2

Repeat 3

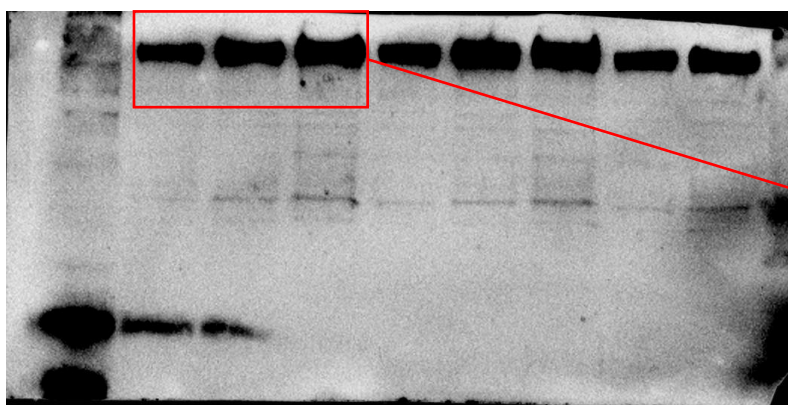


16HBE
SLC7A11

Repeat 1

Repeat 2

Repeat 3



16HBE
SLC3A2

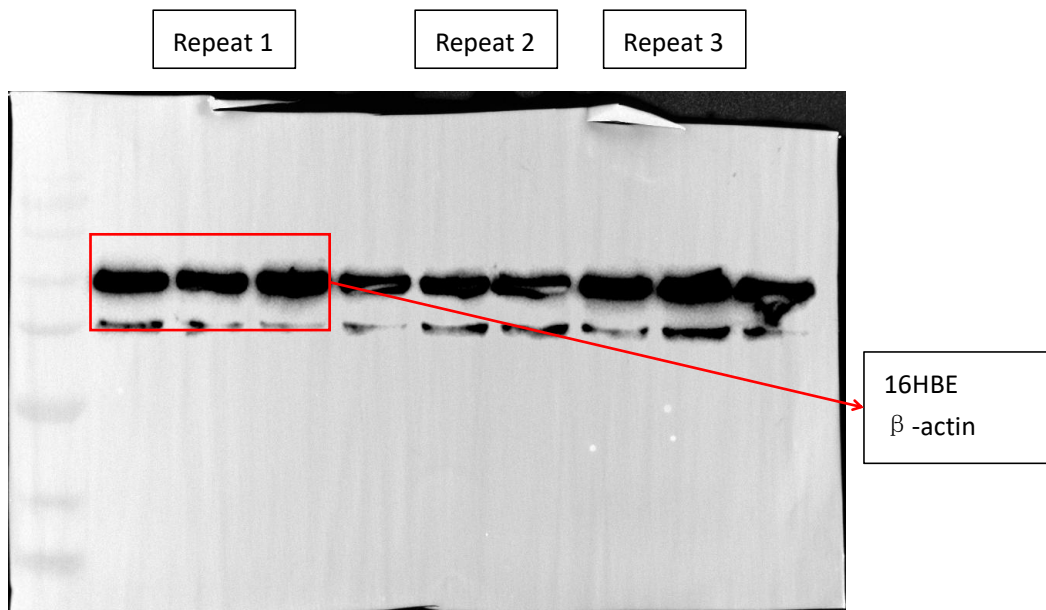
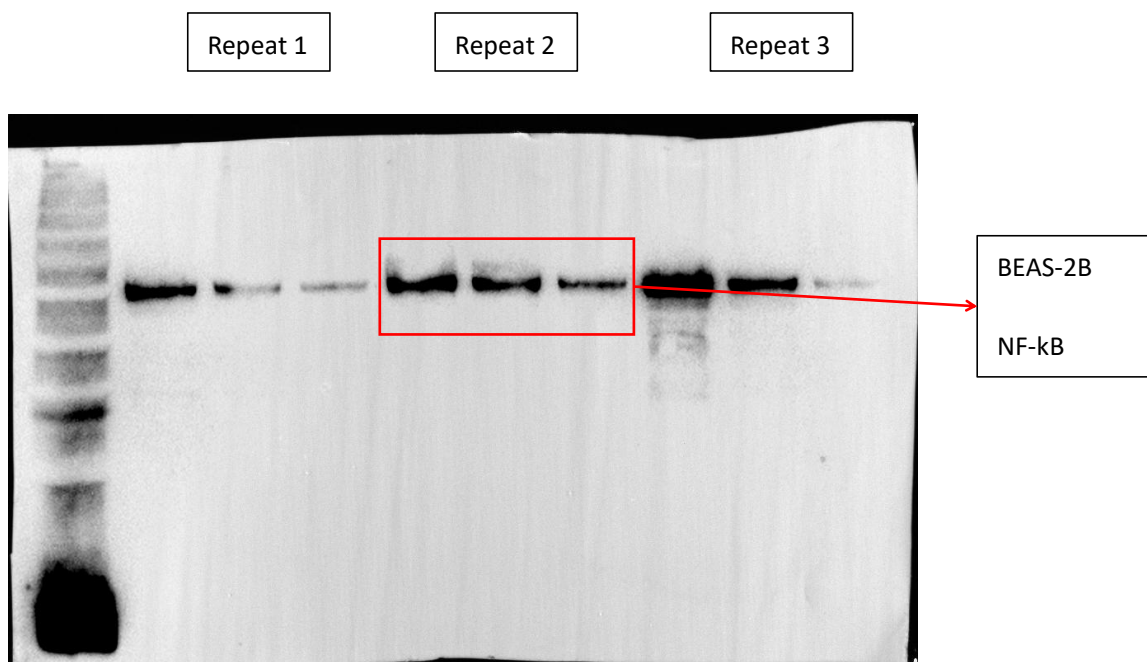
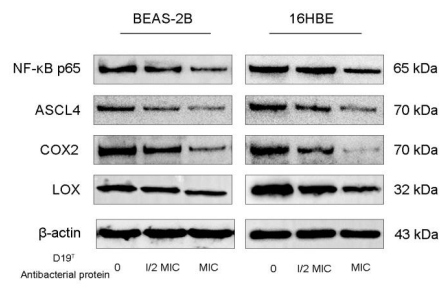


Fig.7-D

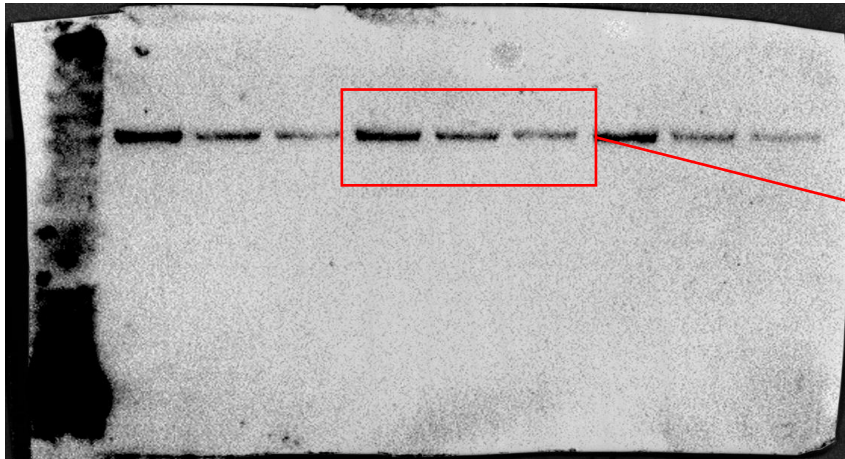
D



Repeat 1

Repeat 2

Repeat 3

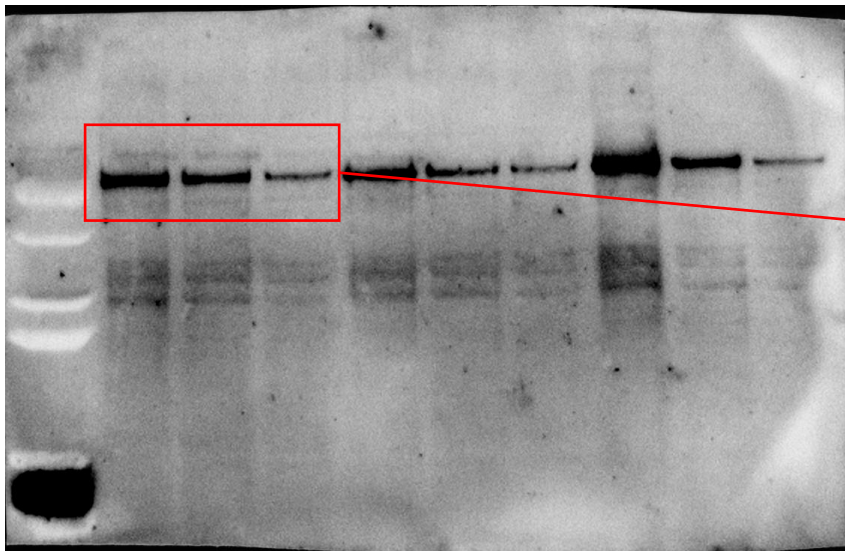


BEAS-2B
ASCL4

Repeat 1

Repeat 2

Repeat 3

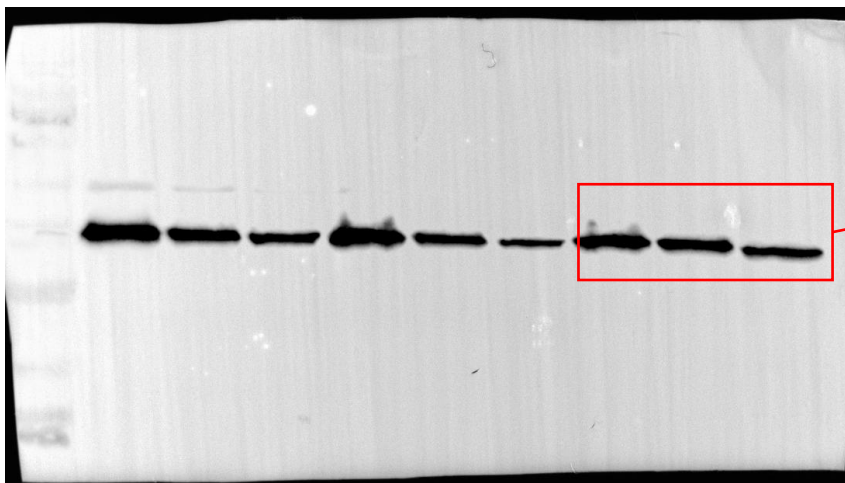


BEAS-2B
COX2

Repeat 1

Repeat 2

Repeat 3



BEAS-2B
LOX

