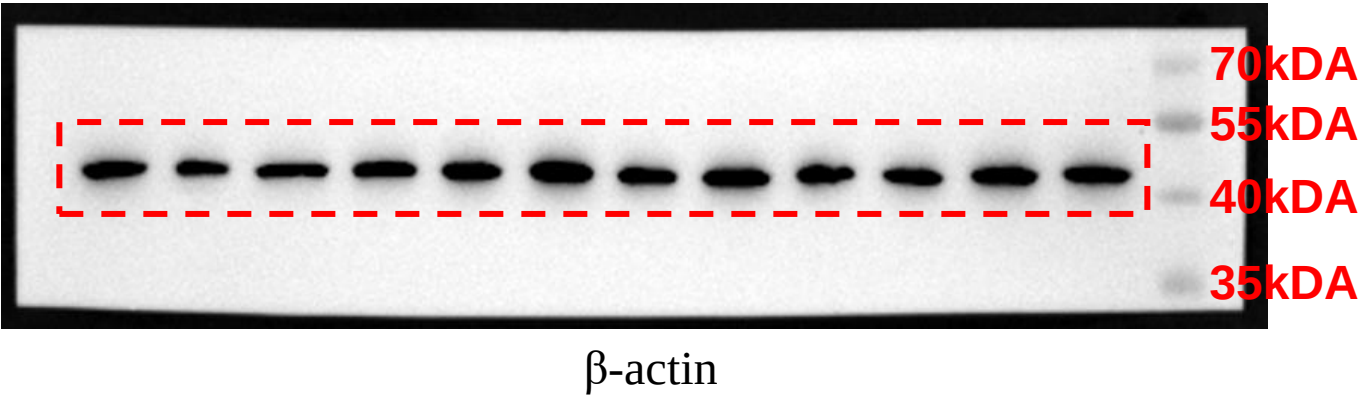
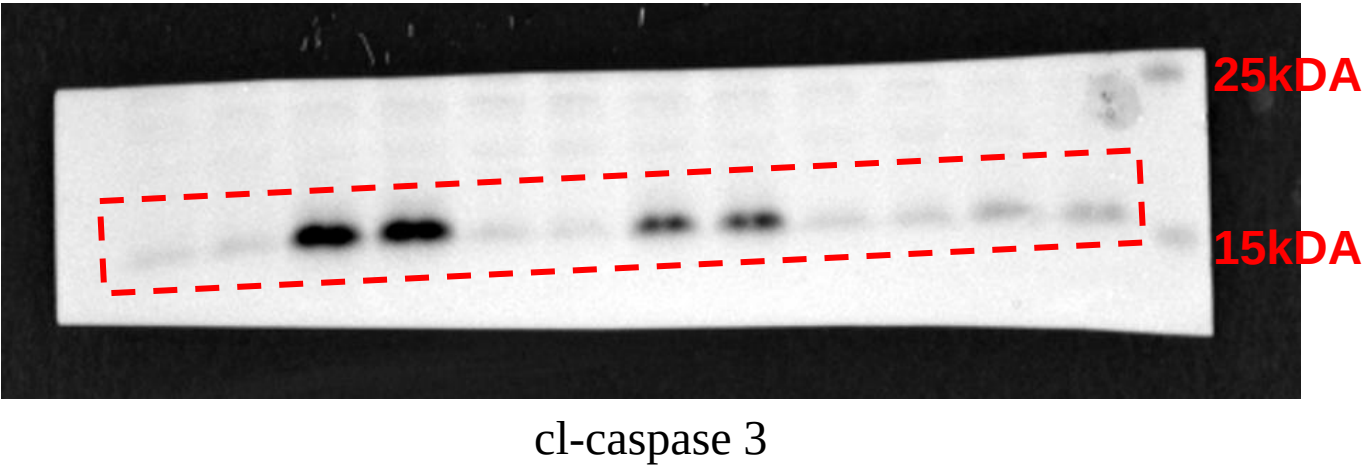
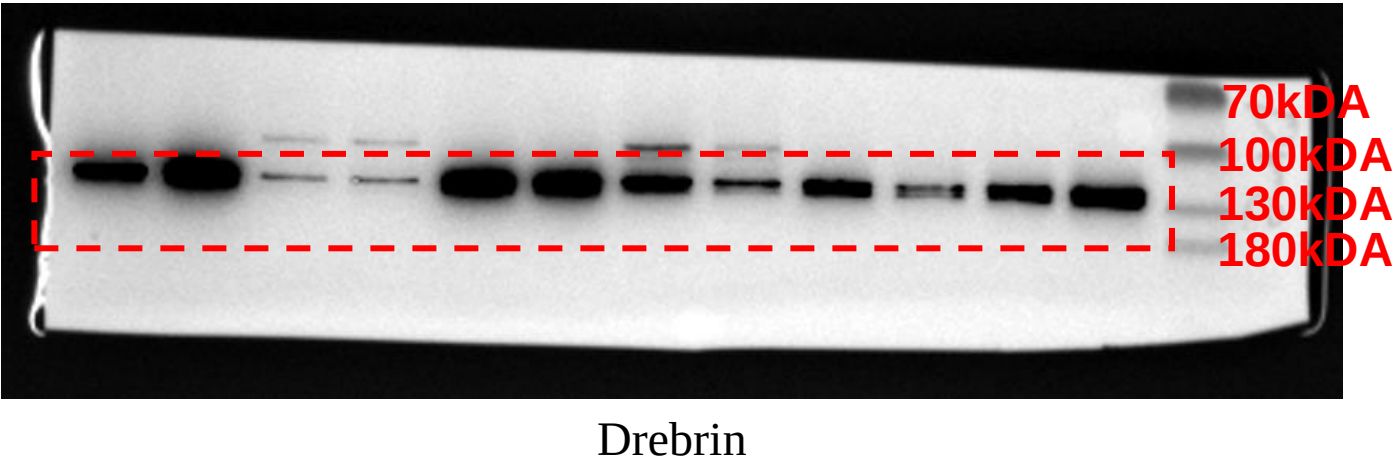


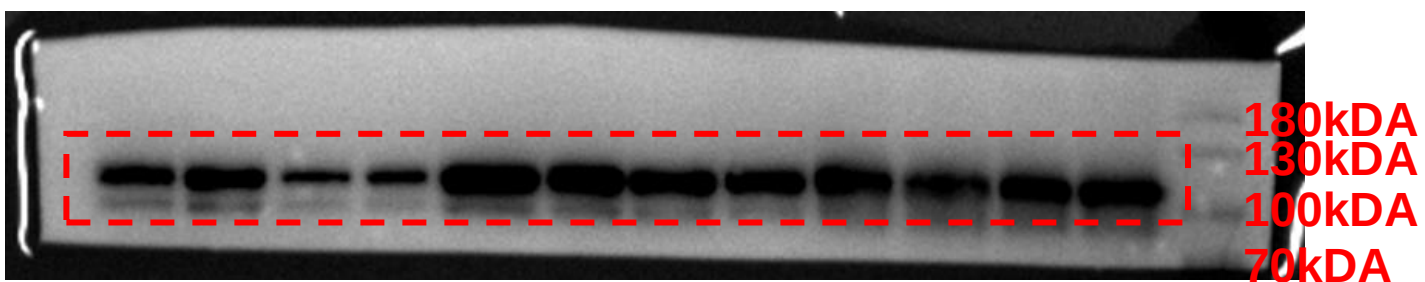
Sections used in the article are marked by dashed red boxes

Full unedited blot for **Figure 1A**

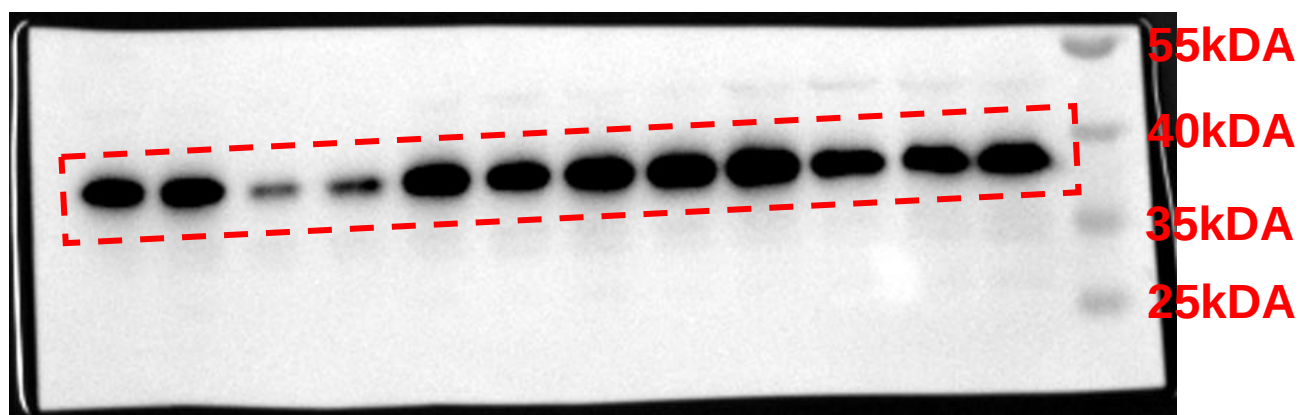


Full unedited blot for **Figure 1B**

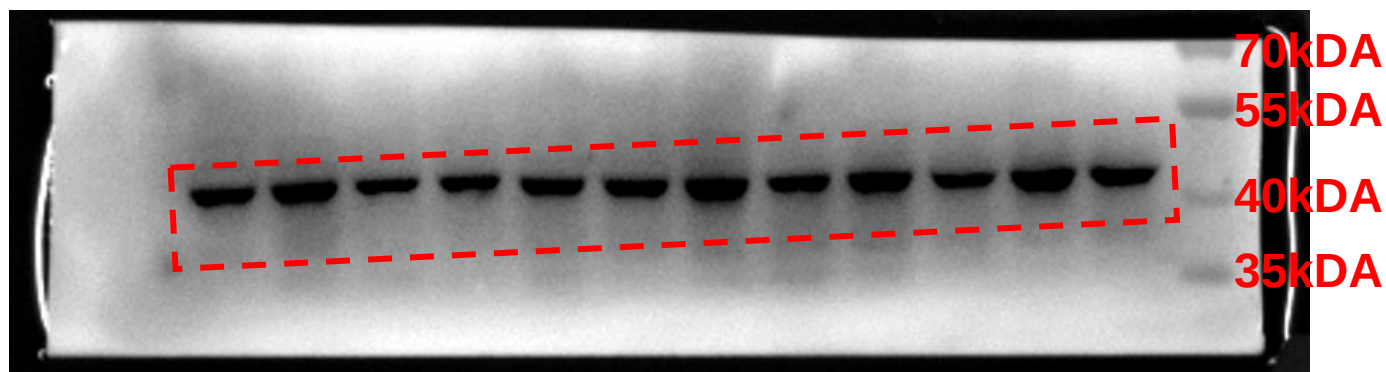




PSD 95

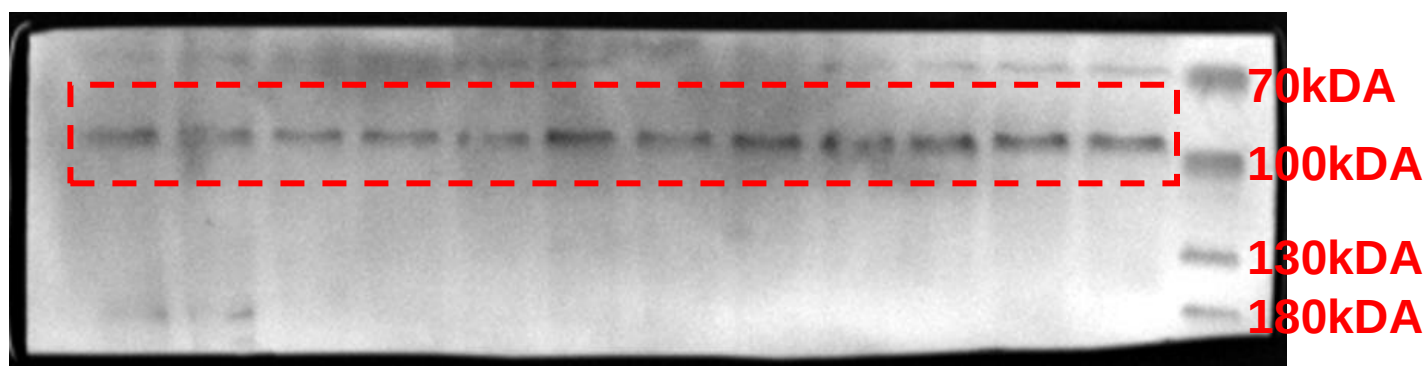


Synaptophysin

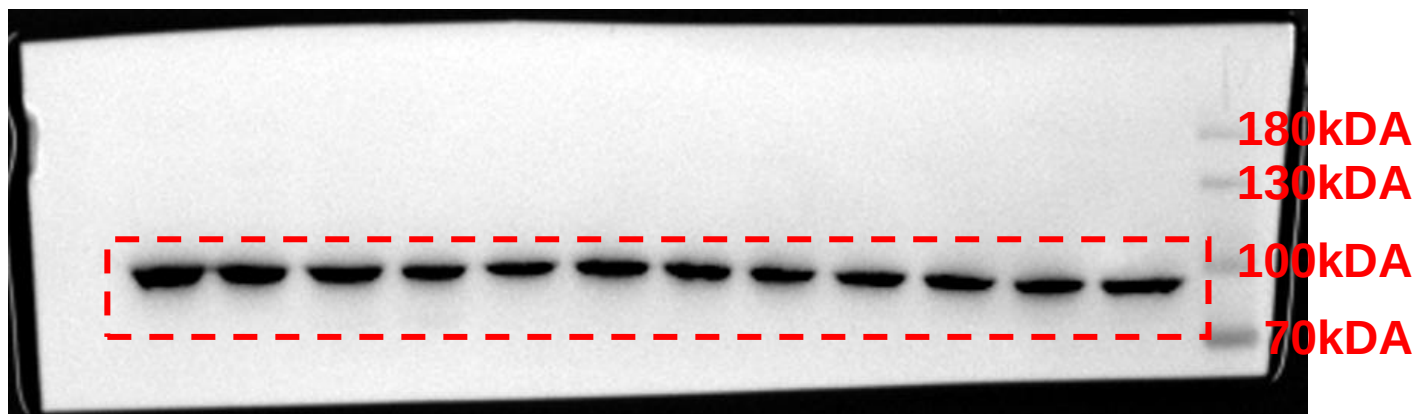


β -actin

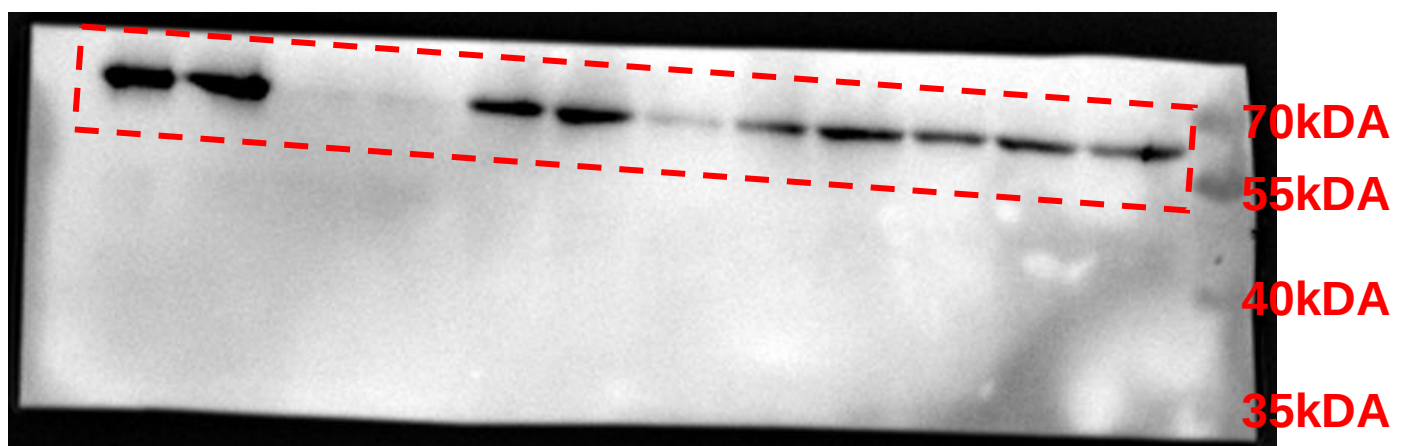
Full unedited blot for **Figure 3B**



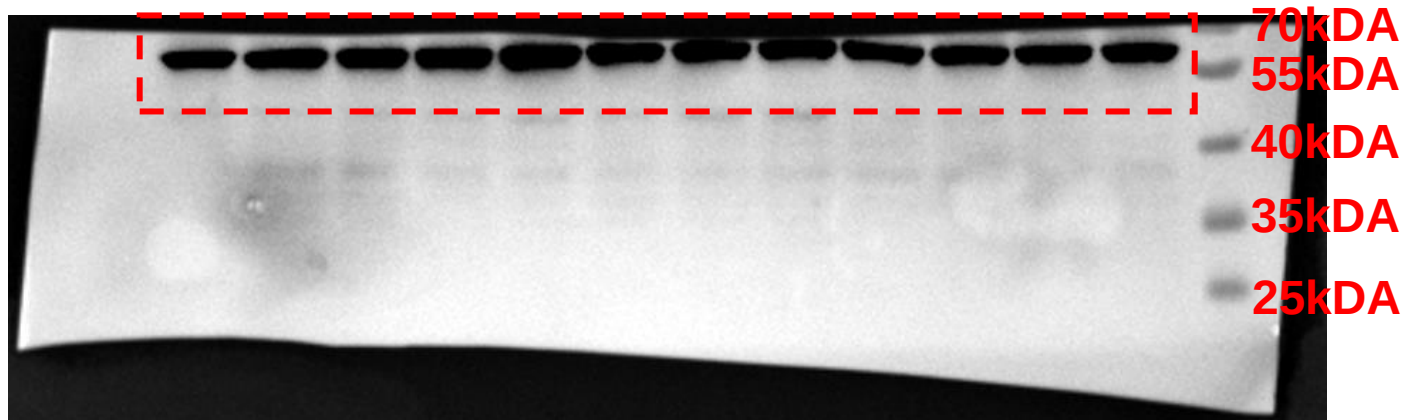
p-PI3K
(Tyr458)



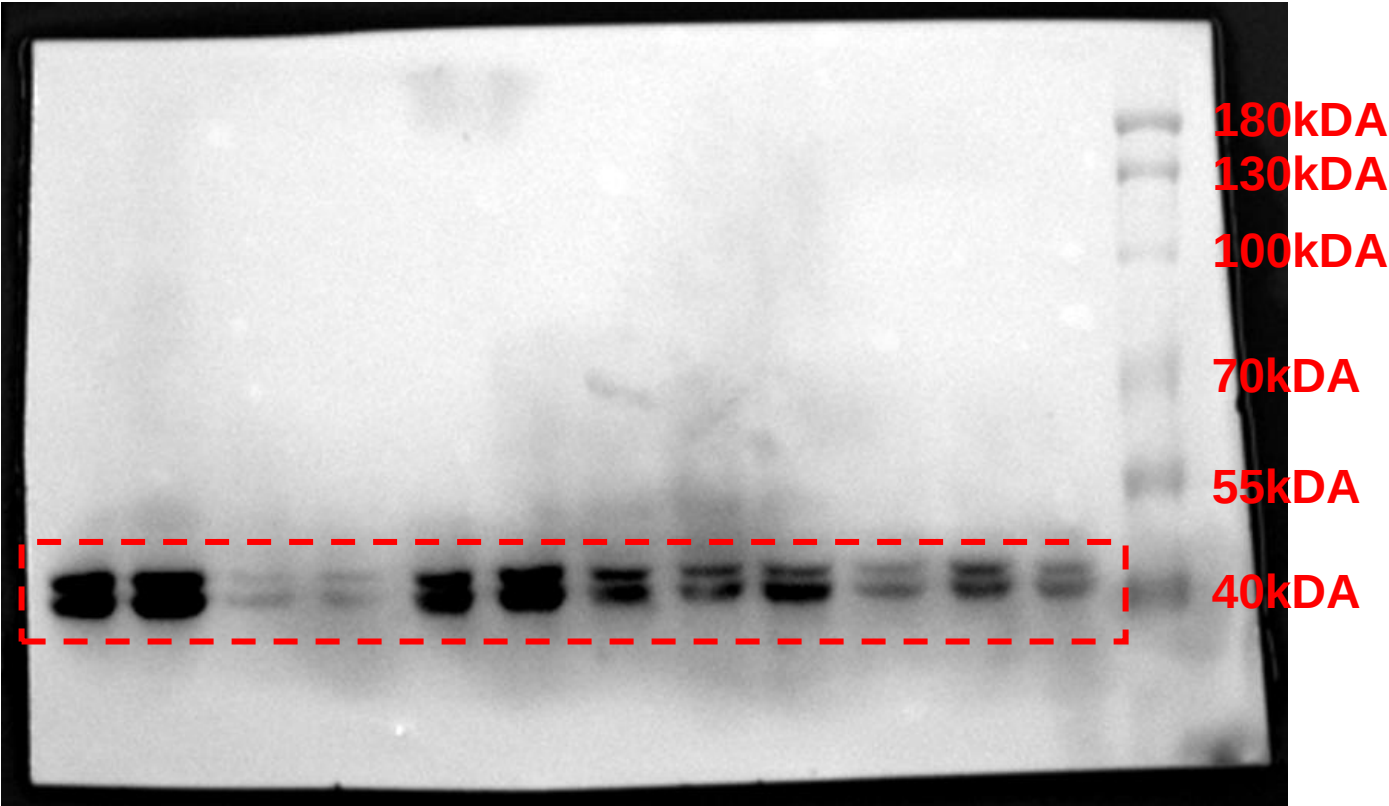
PI3K



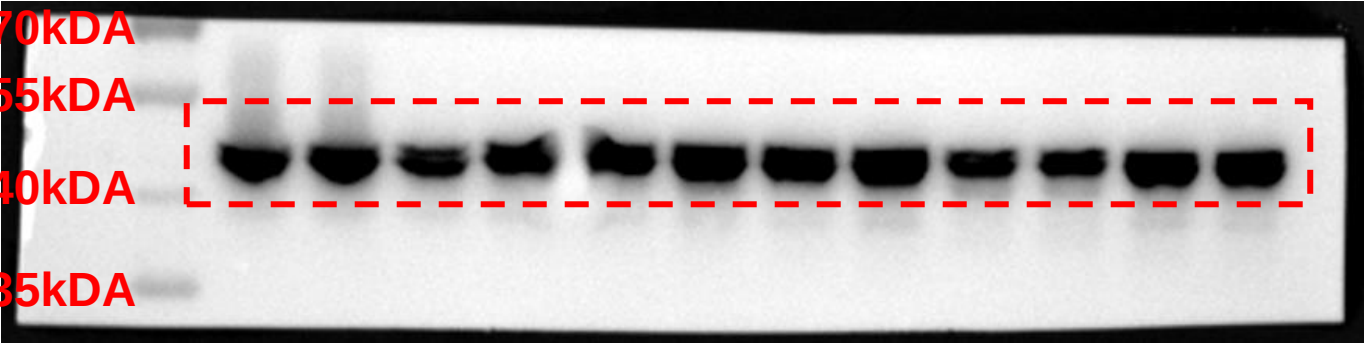
p-AKT
(Ser473)



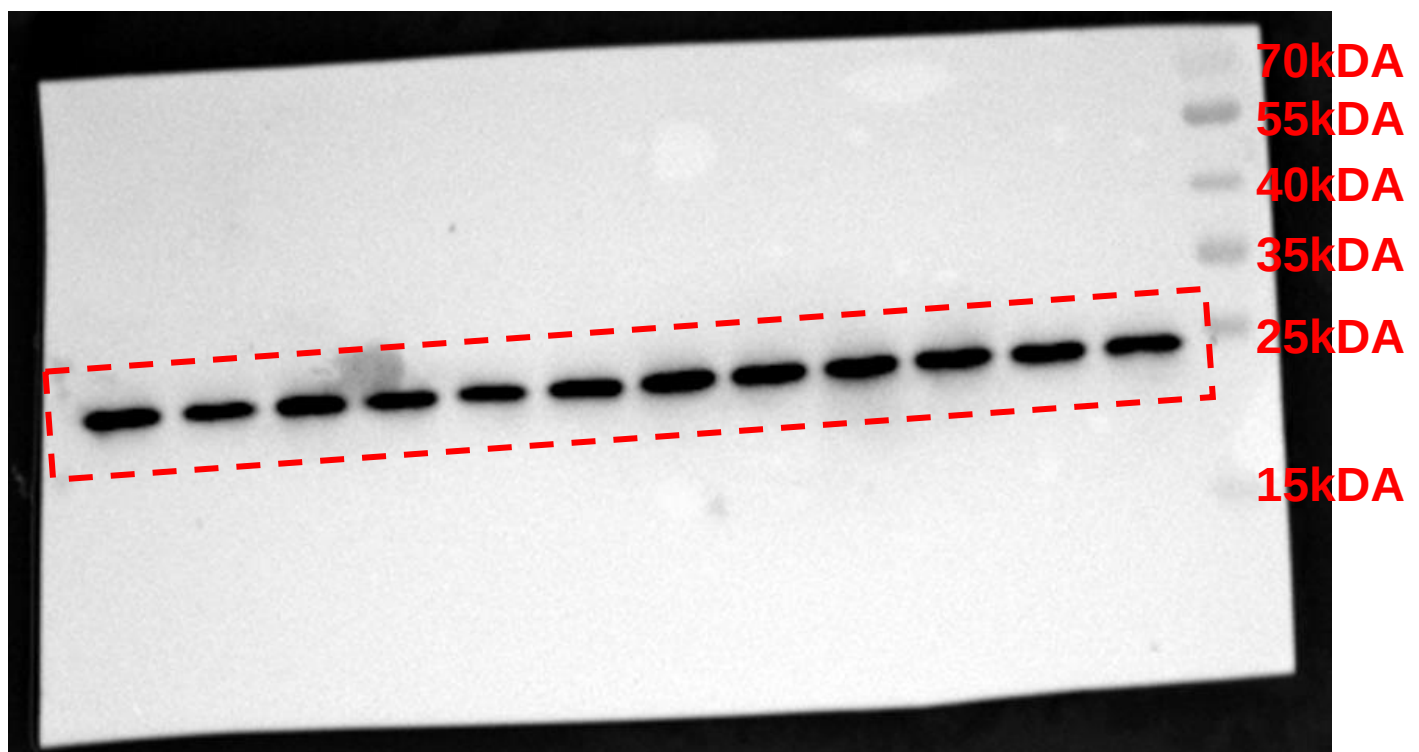
AKT



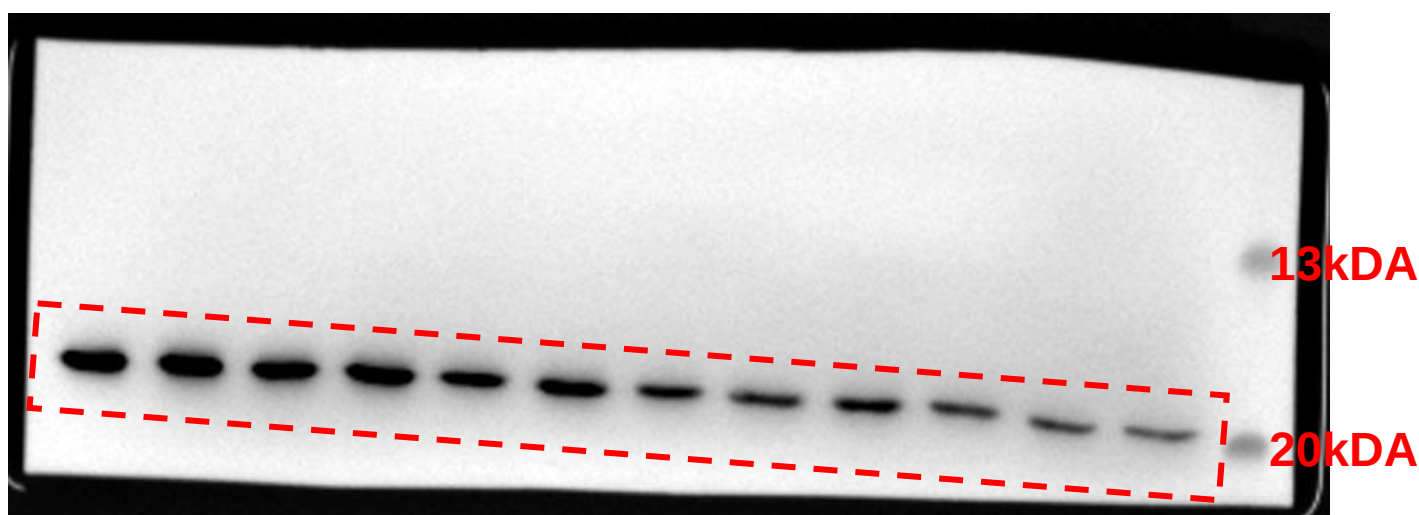
p-GSK 3β
(Ser9)



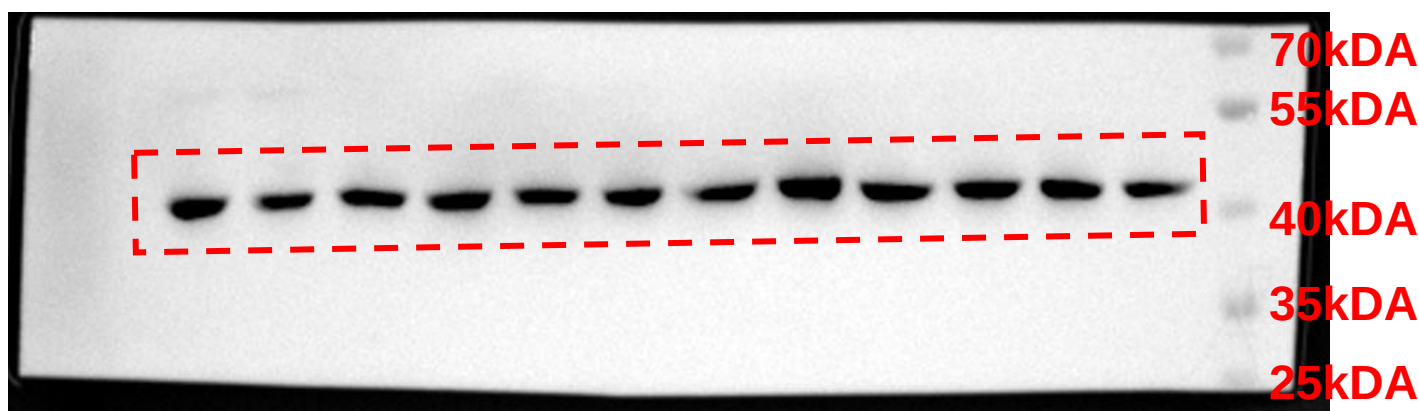
GSK 3β



Bcl-2

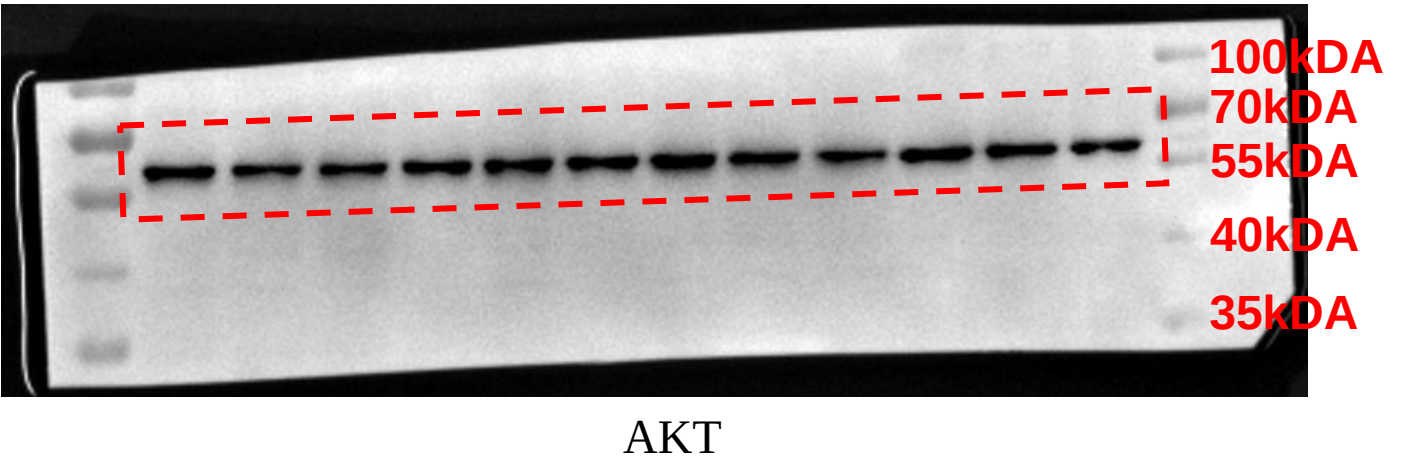
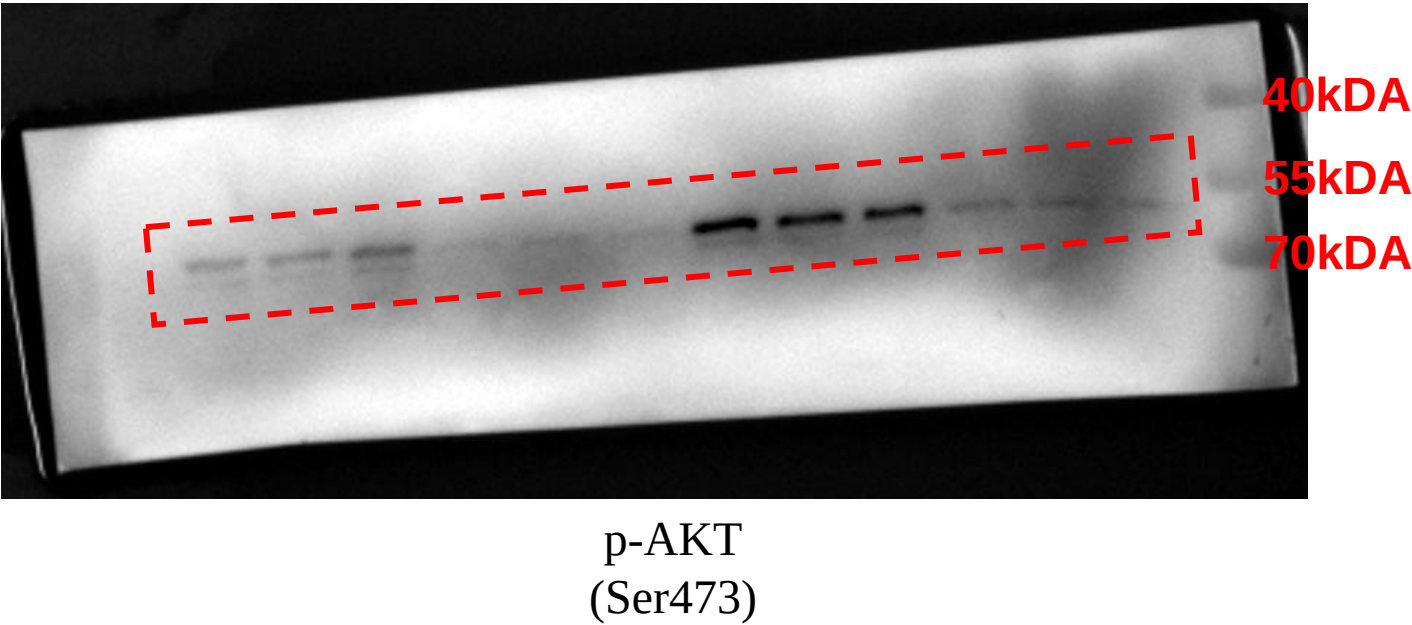
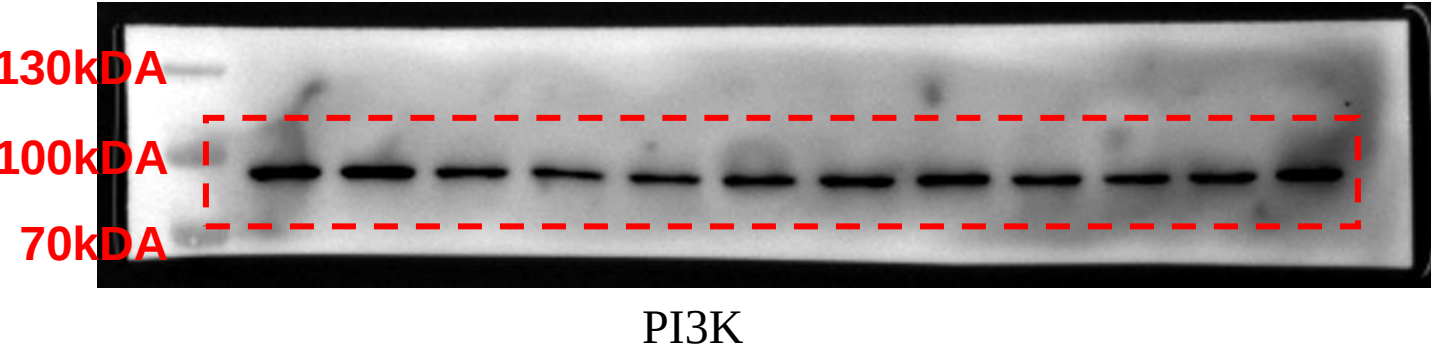
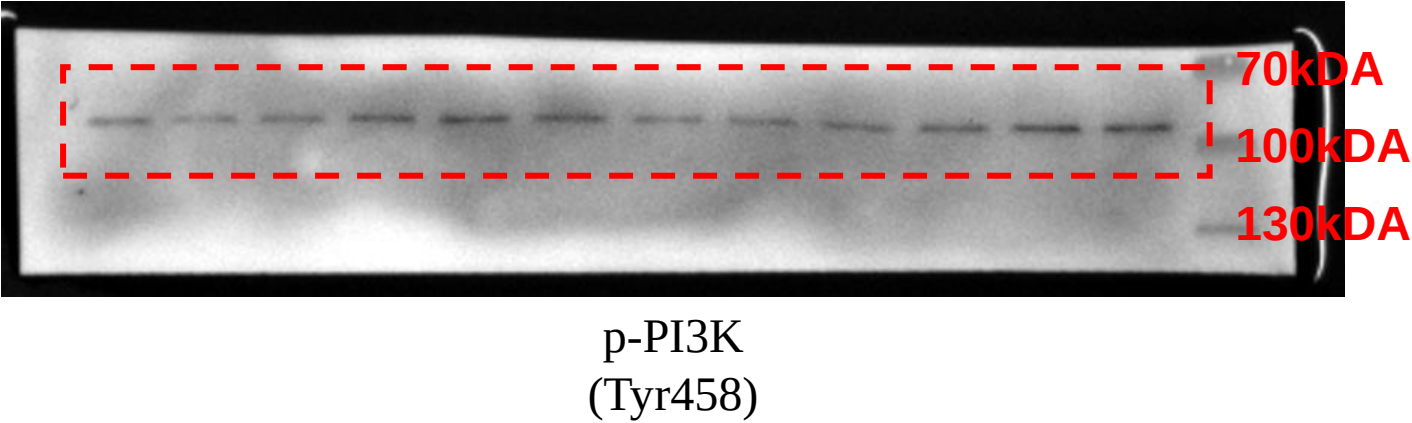


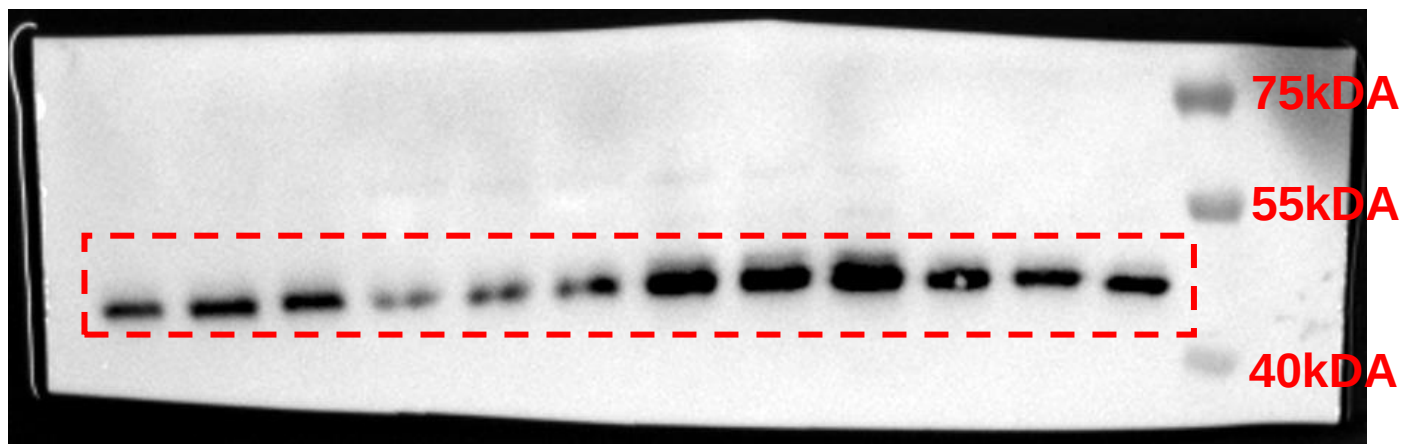
BAX



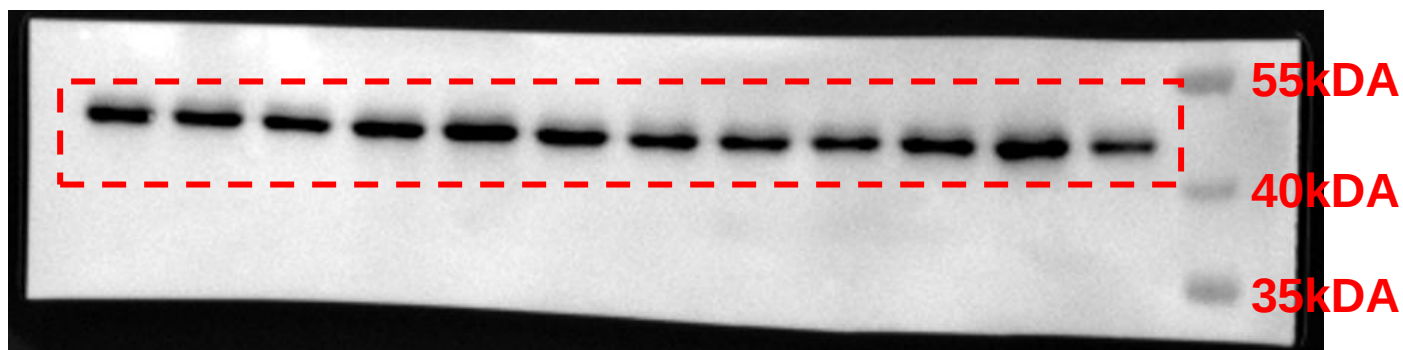
β -actin

Full unedited blot for **Figure 4B**

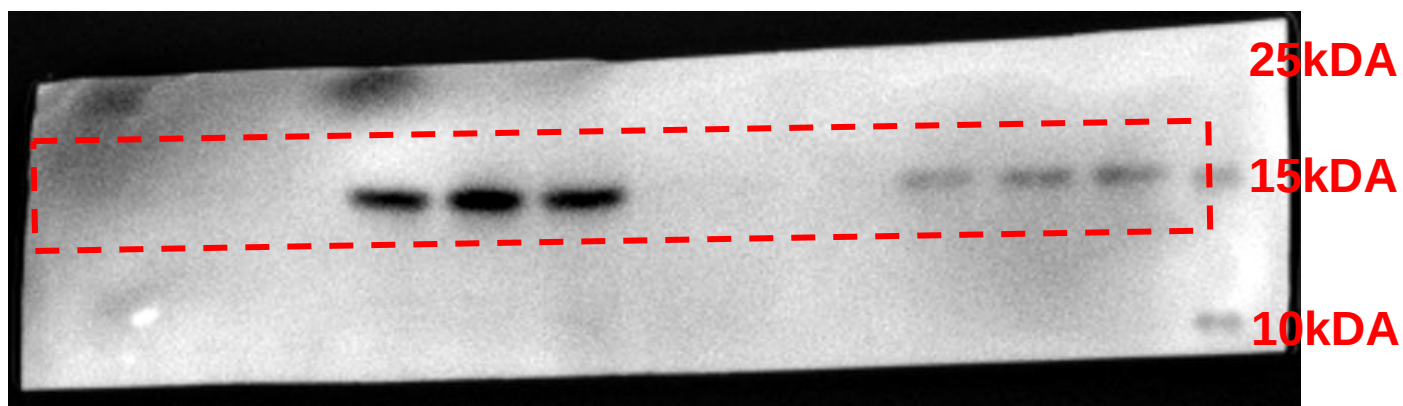




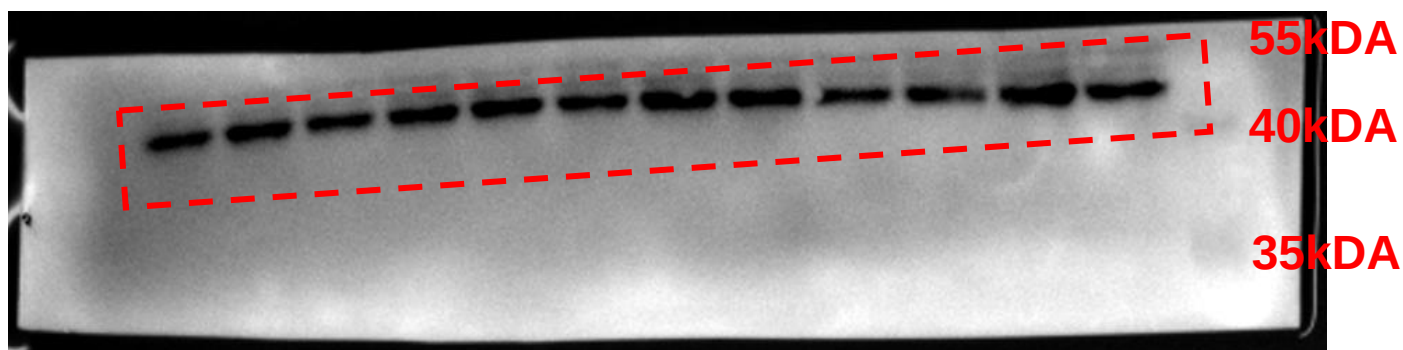
p-GSK 3 β
(Ser9)



GSK 3 β

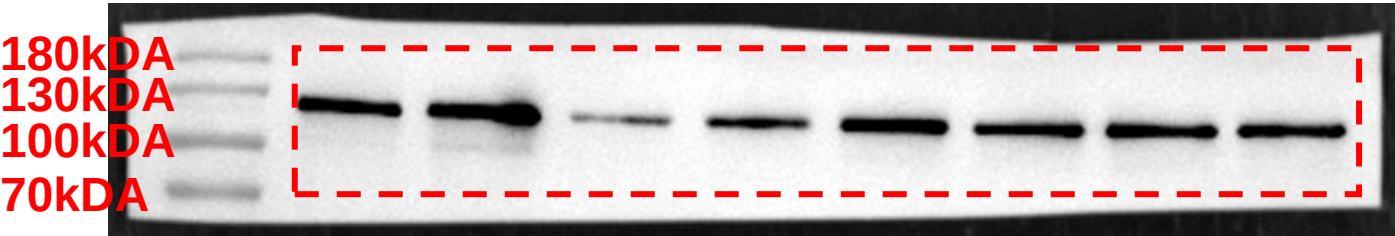


cl-caspase 3

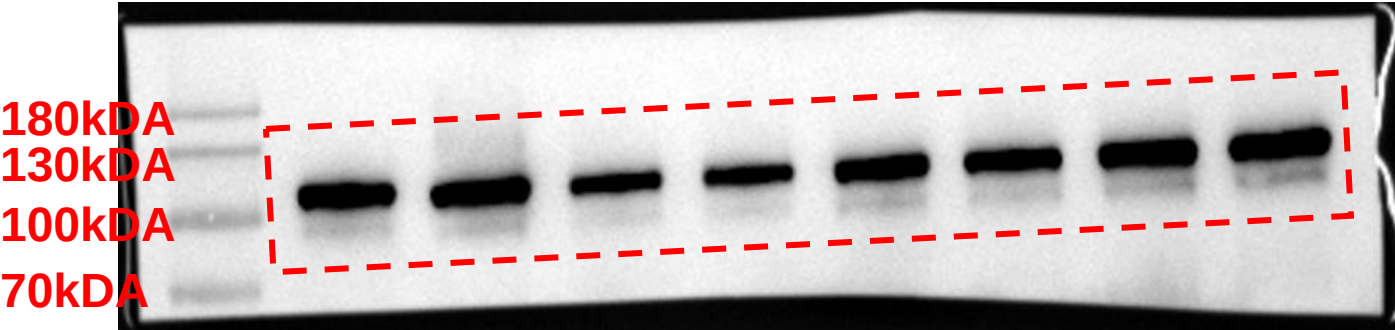


β -actin

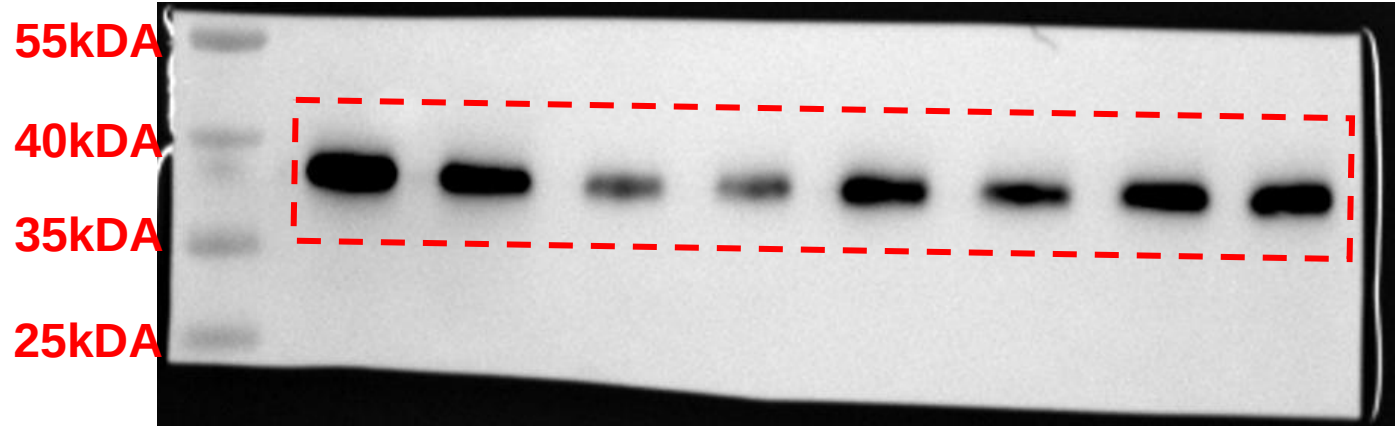
Full unedited blot for **Figure 5B**



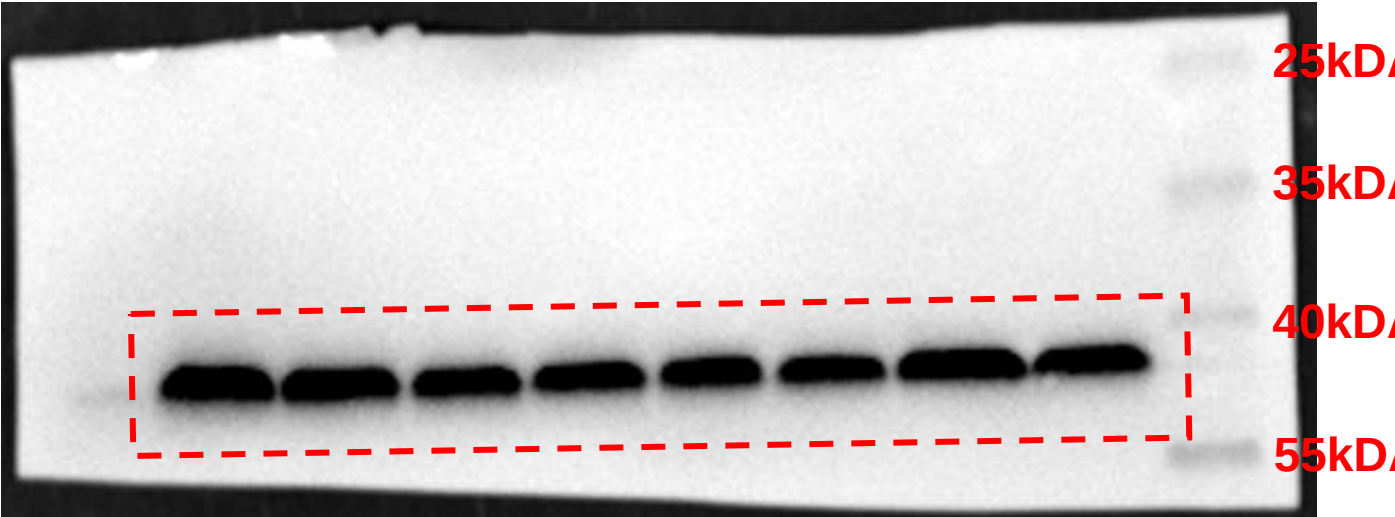
Drebrin



PSD 95

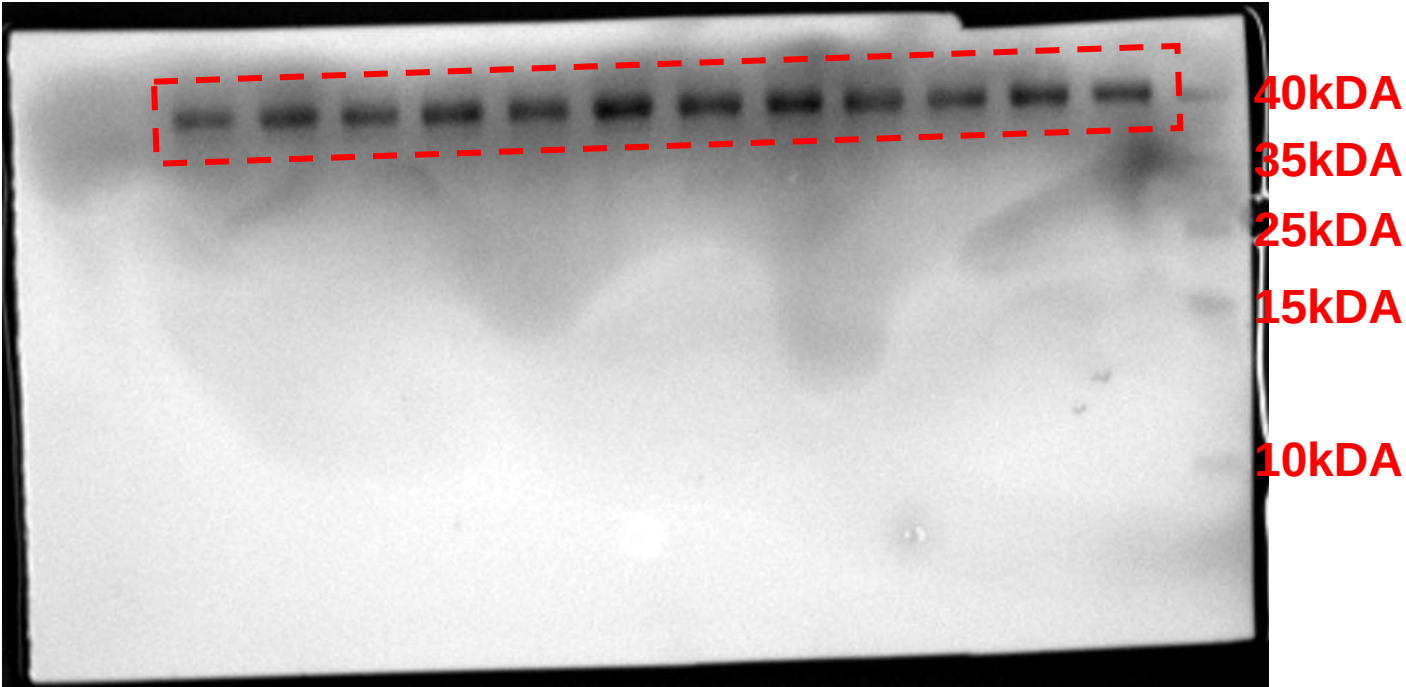


Synaptophysin

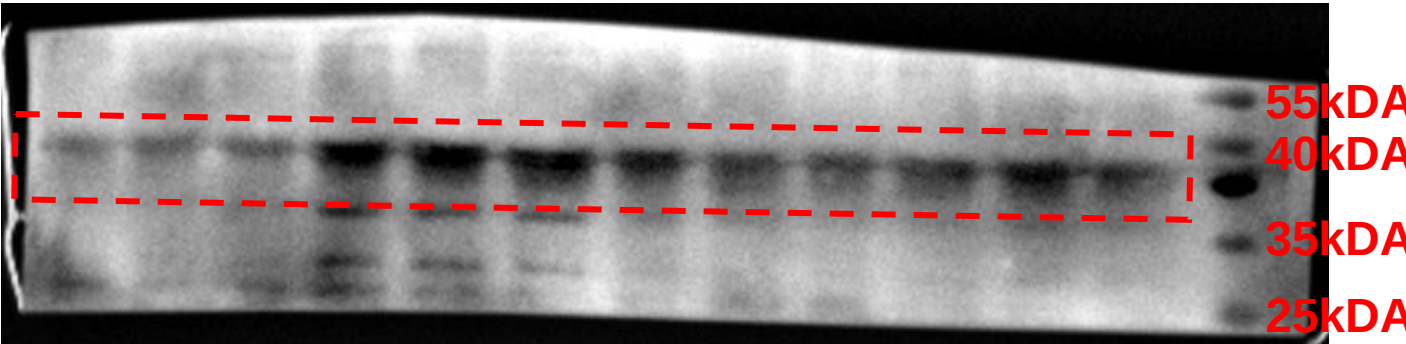


β -actin

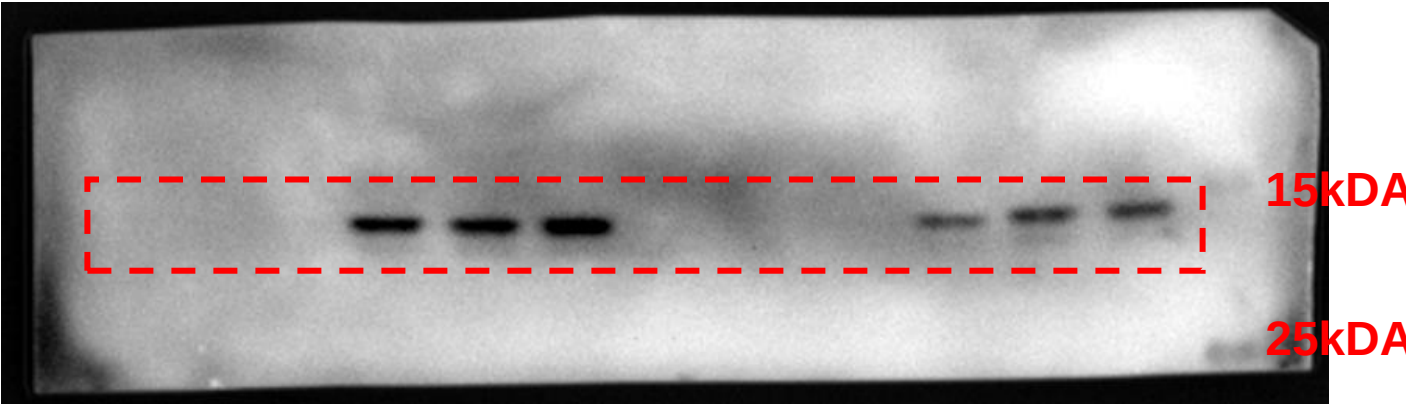
Full unedited blot for **Figure 5C**



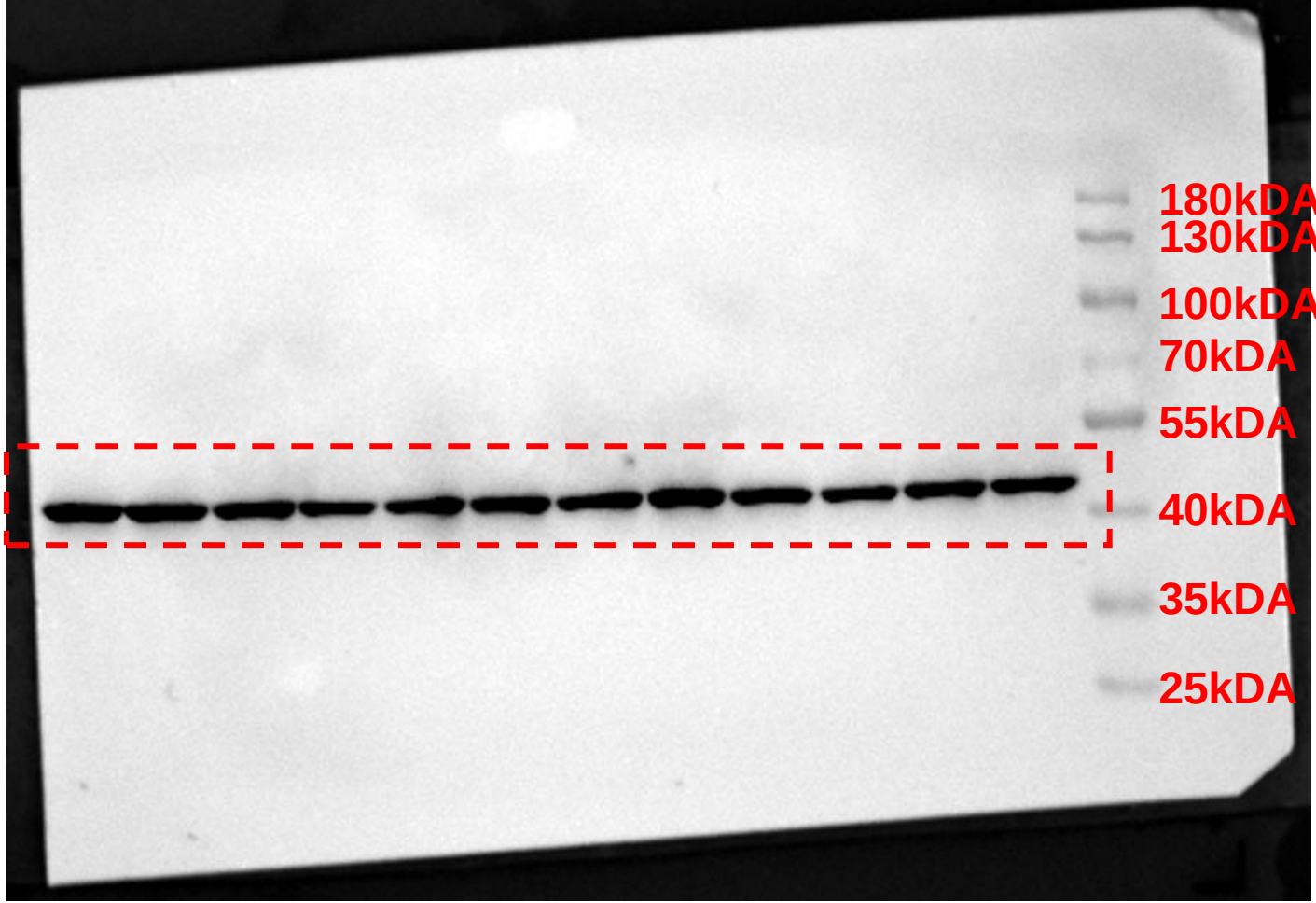
cl-caspase 8



cl-caspase 9

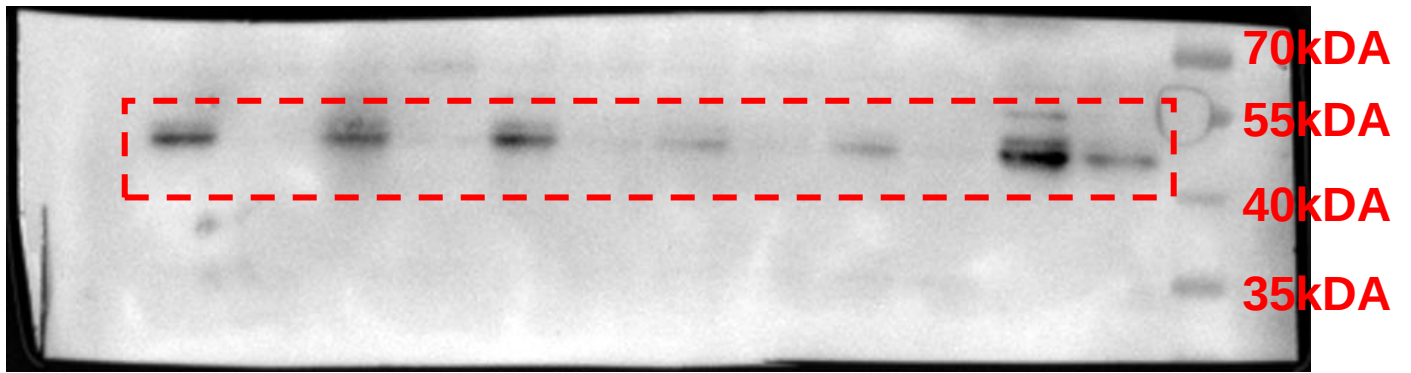


cl-caspase 3

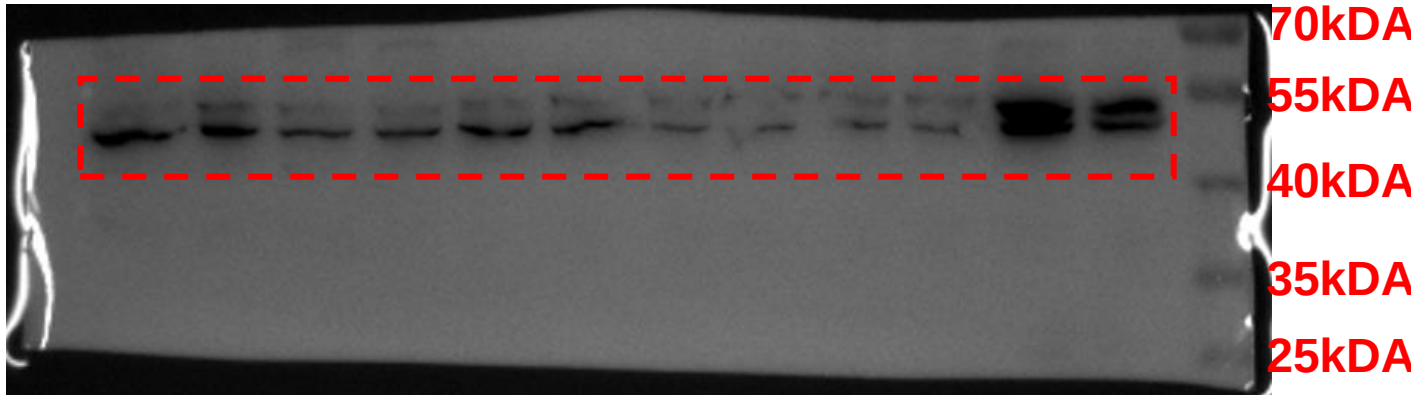


β -actin

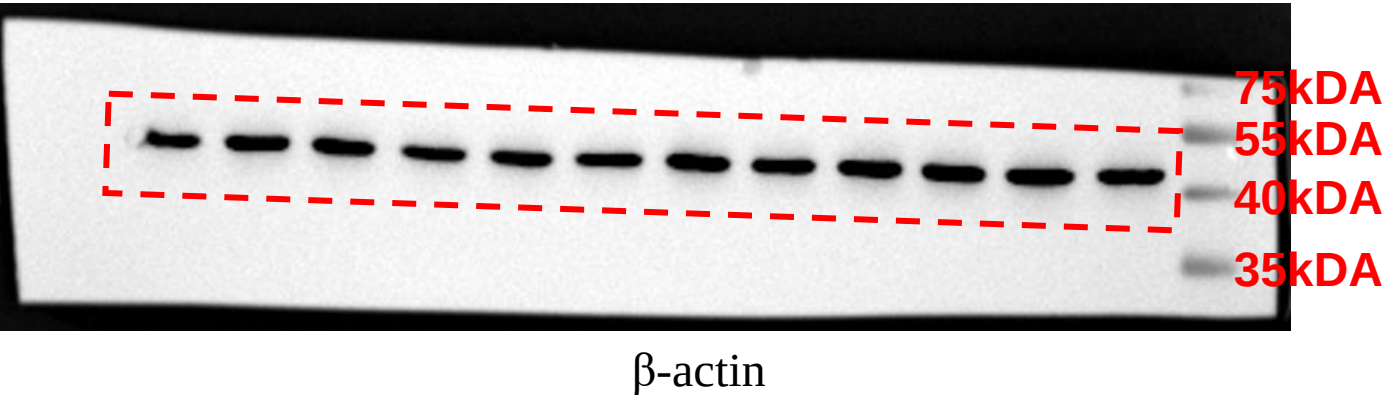
Full unedited blot for **Figure 6B**



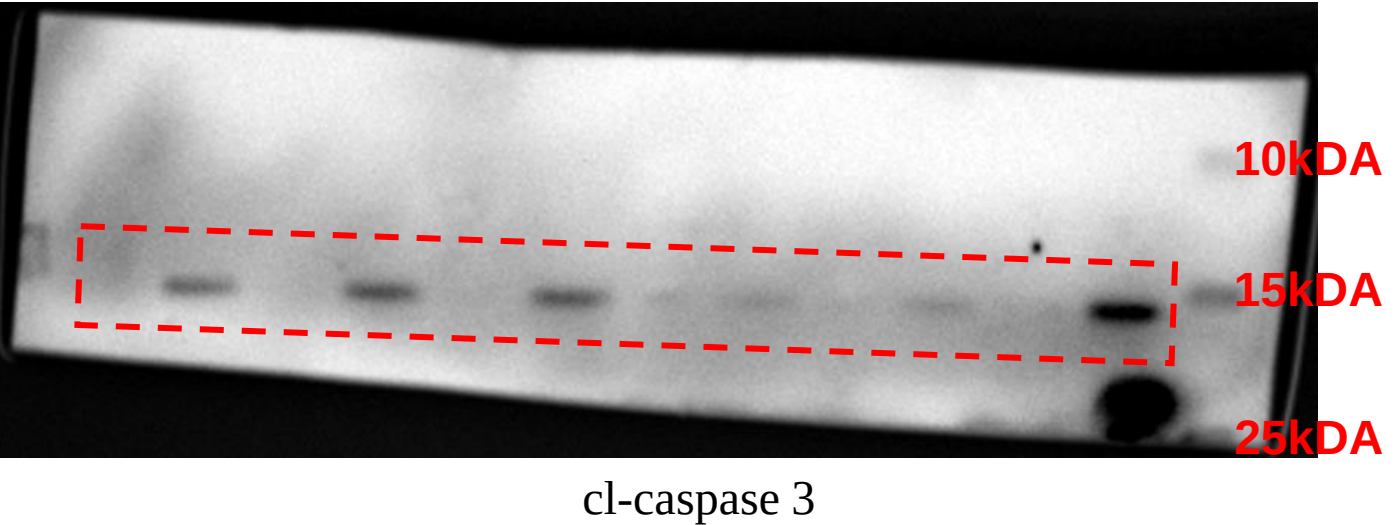
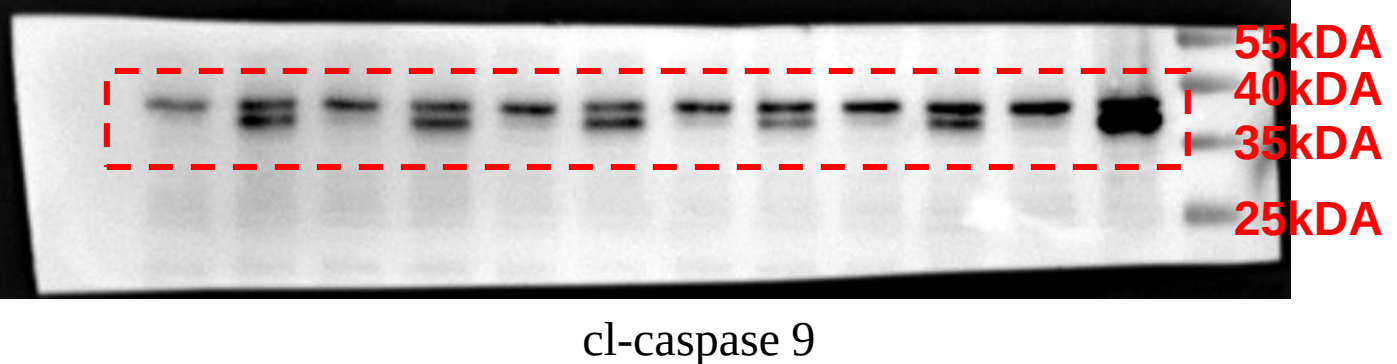
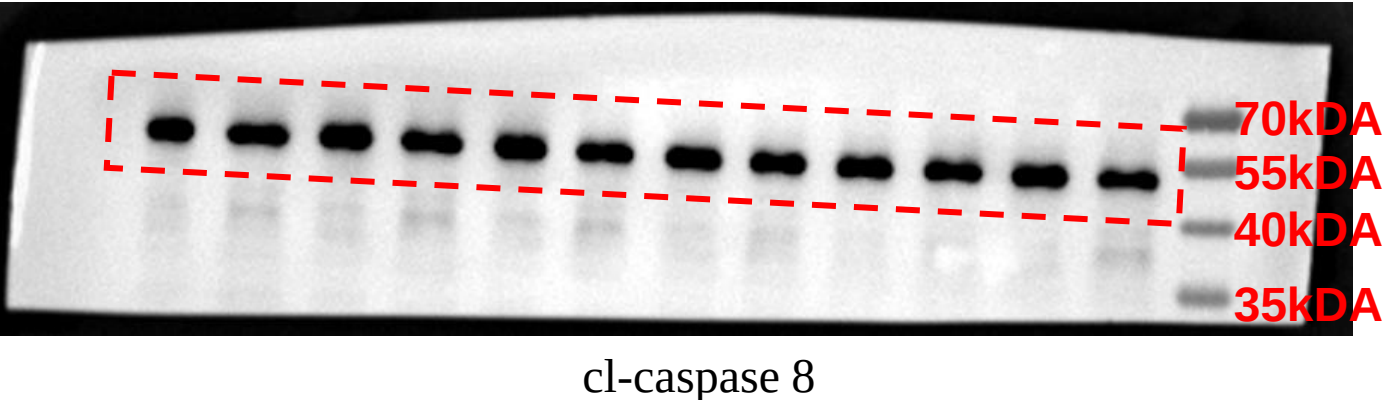
p-GSK 3 β
(Ser9)

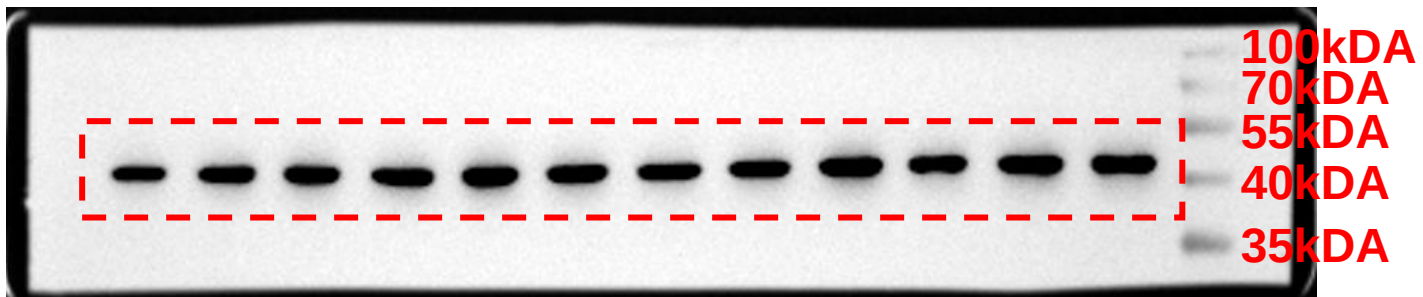


GSK 3 β



Full unedited blot for **Figure 6C**





β -actin