

1 **Original western blots**
2 **Uncropped gels were as follow:**

3 **Figure.1C**

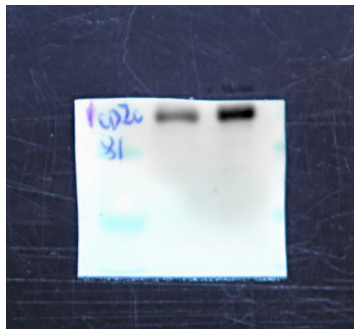
4 CD63



TSG101



6 CD81



CD9



9 **Figure.2F**

10 NLRP3



β -actin



20 caspase-1



β -tubulin



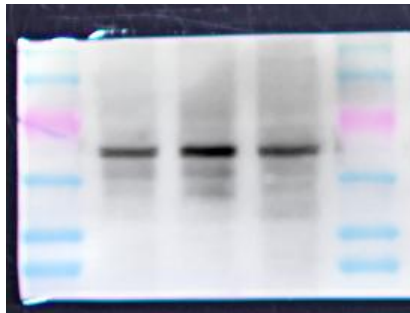
27 caspase-1 p20



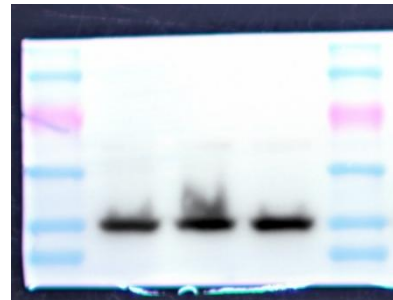
β -actin



35 GSDMD



β -actin



44 GSDMD-N



β -tubulin



47 **Figure.4A**

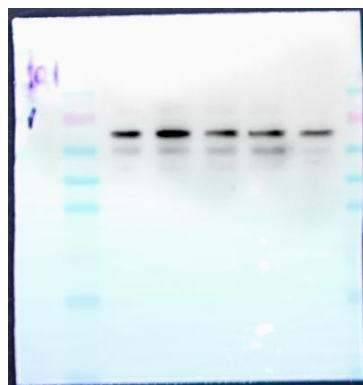
48 NLRP3



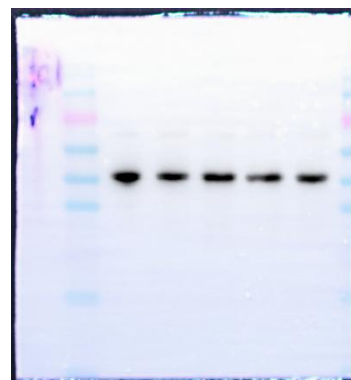
β -tubulin



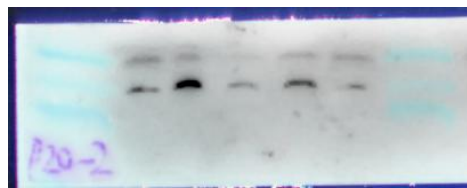
54 caspase-1



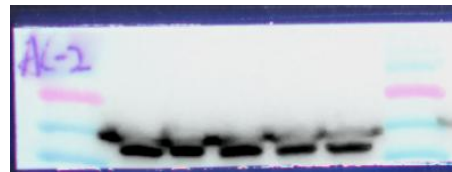
β -actin



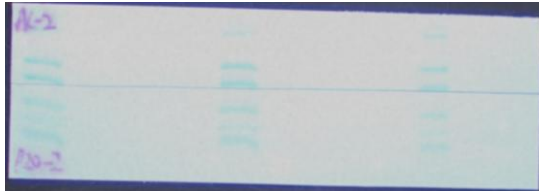
63 caspase-1 p20



β -actin



69 Complete immunoblotting membrane



75 GSDMD



GAPDH



84 GSDMD-N



β -tubulin



93 **Figure 7A**

94 TXNIP



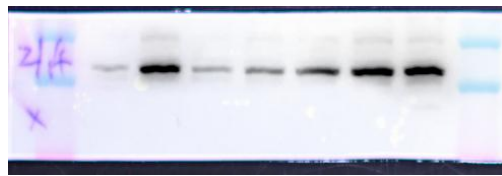
97 Complete immunoblotting membrane



β -actin



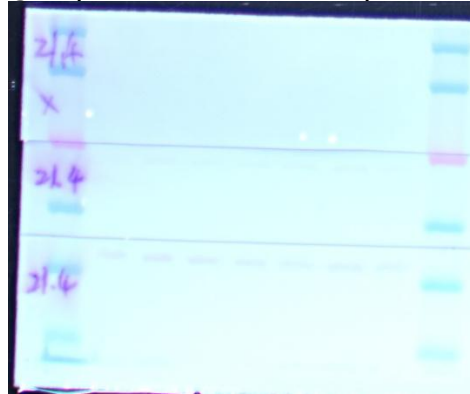
NLRP3



β -actin



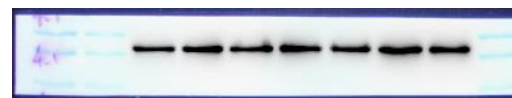
Complete immunoblotting membrane



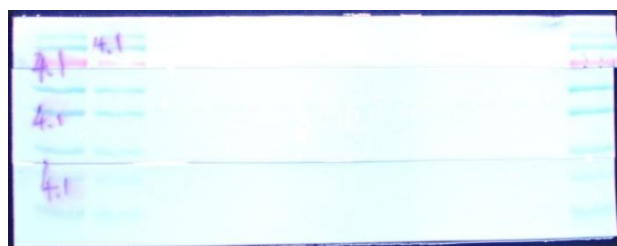
caspase-1



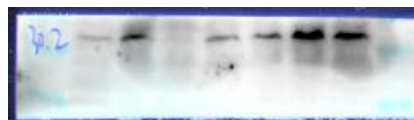
β -actin



Complete immunoblotting membrane



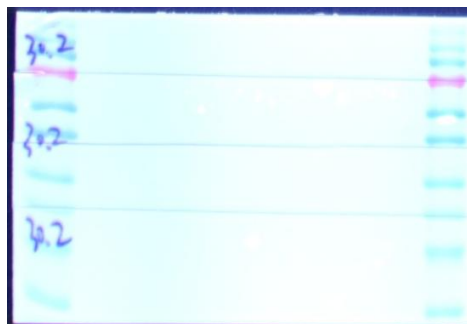
caspase-1 p20



β -actin



Complete immunoblotting membrane



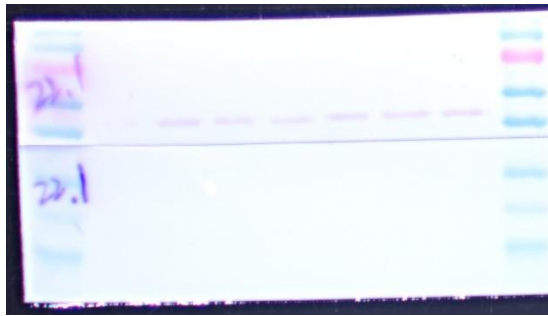
GSDMD



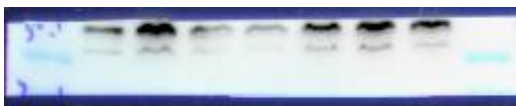
β -actin



Complete immunoblotting membrane



GSDMD-N



β -actin



Complete immunoblotting membrane

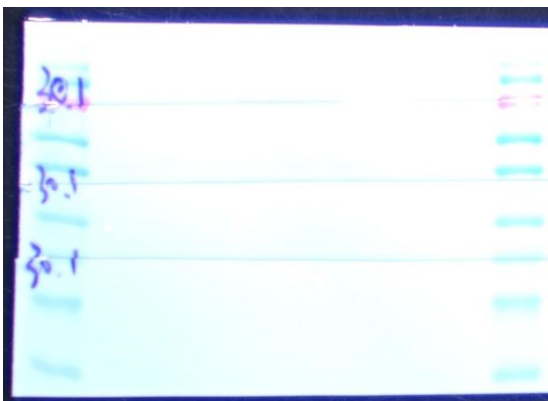
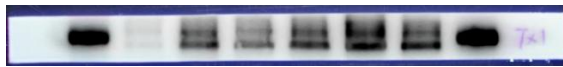


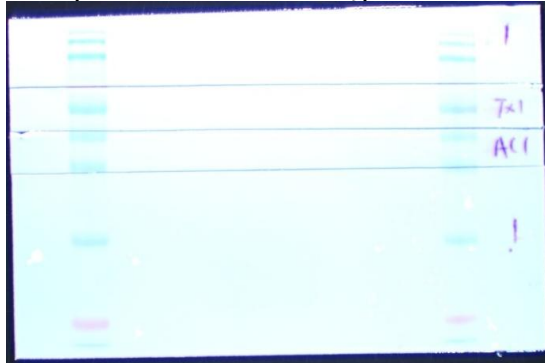
Figure 7C

TXNIP

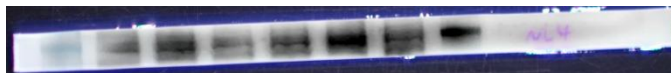
β -actin



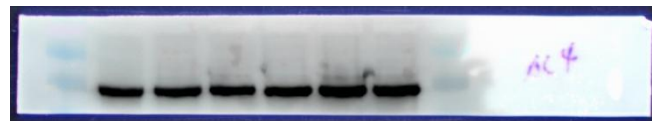
Complete immunoblotting membrane



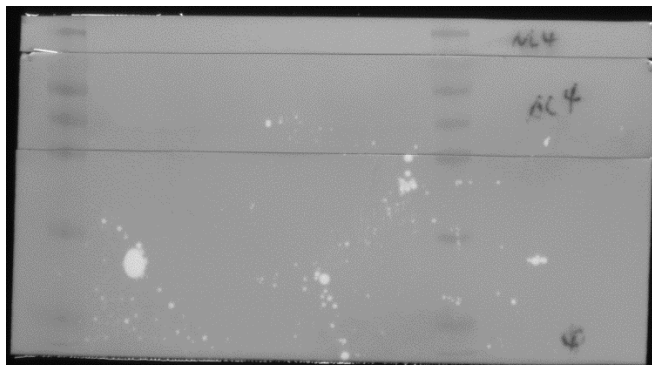
NLRP3



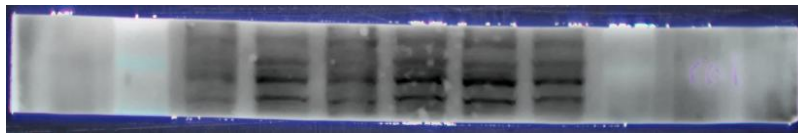
β -actin



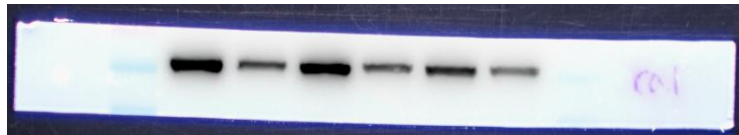
Complete immunoblotting membrane



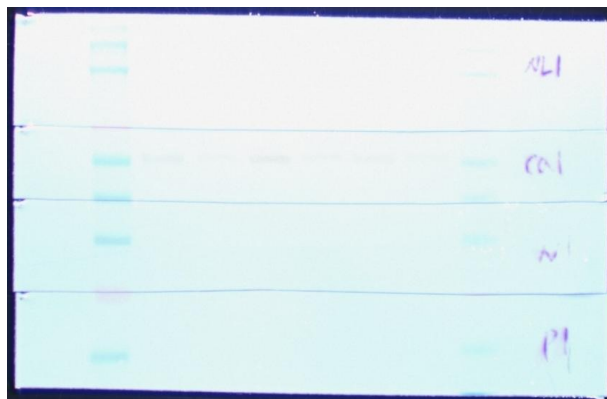
caspase-1



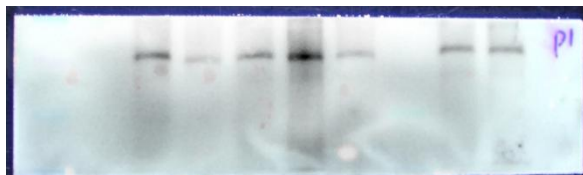
β -actin



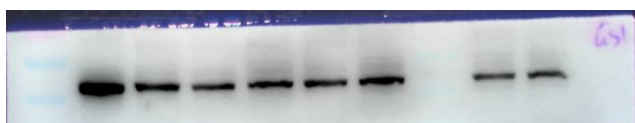
Complete immunoblotting membrane



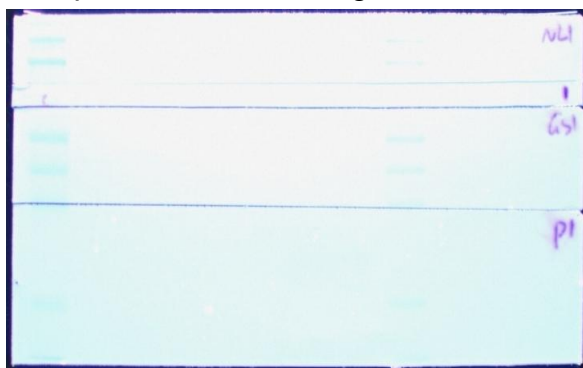
caspase-1 p20



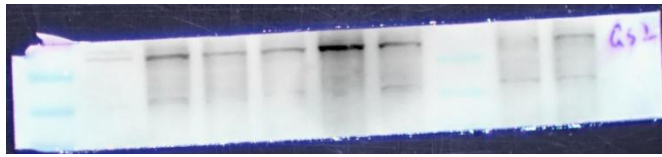
β -actin



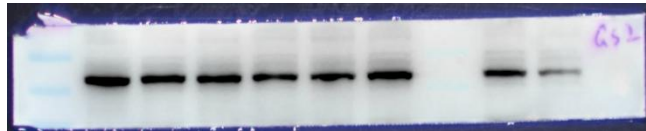
Complete immunoblotting membrane



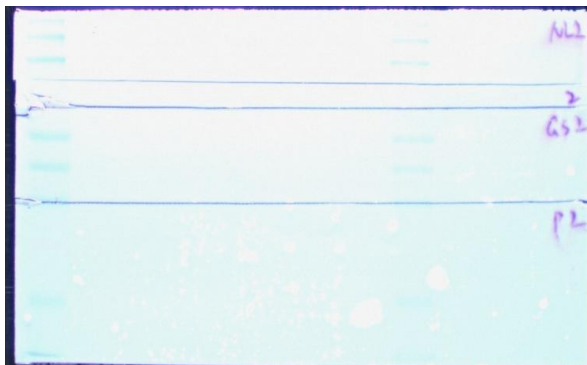
GSDMD



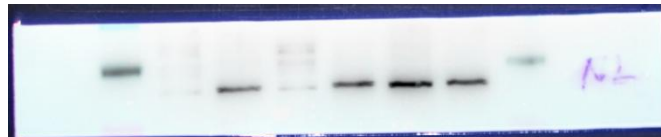
β -actin



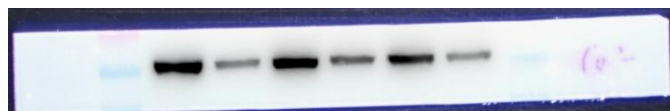
Complete immunoblotting membrane



GSDMD-N



β -tublin



Complete immunoblotting membrane

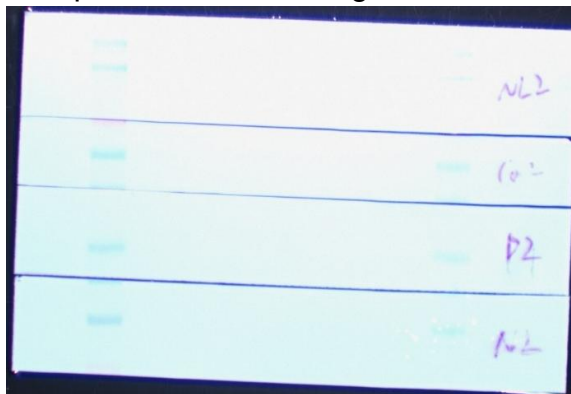
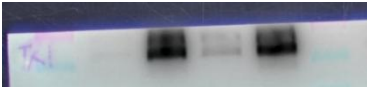


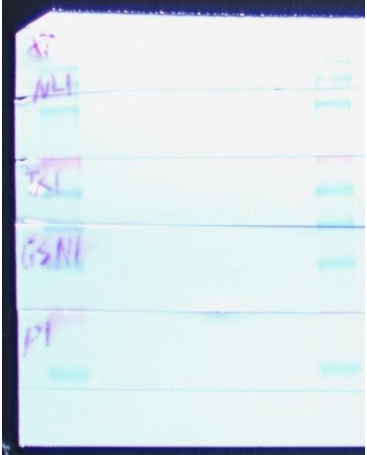
Figure 7E

TXNIP

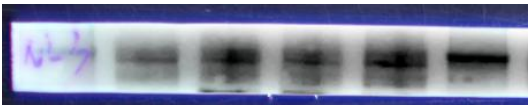
β -actin



Complete immunoblotting membrane



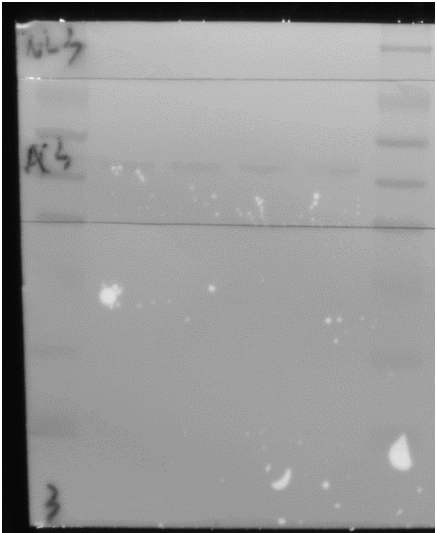
NLRP3



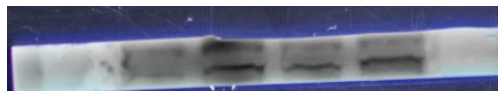
β -actin



Complete immunoblotting membrane



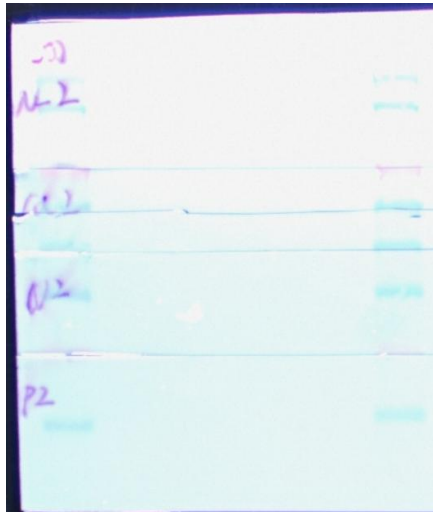
352 caspase-1



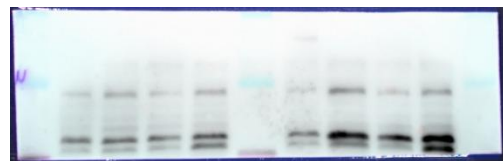
β -tublin



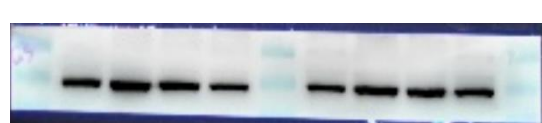
356 Complete immunoblotting membrane



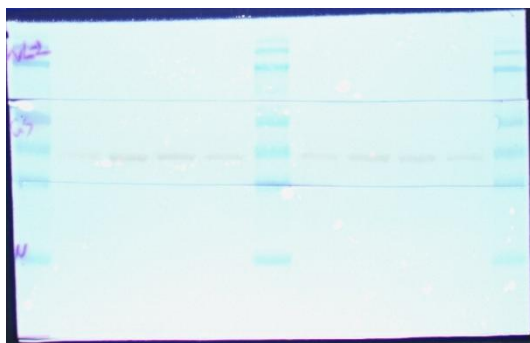
371 caspase-1 p20



β -actin

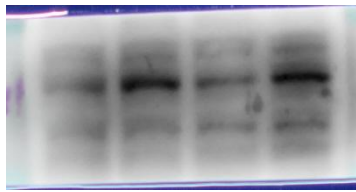


376 Complete immunoblotting membrane



GSDMD-N

β -actin



Complete immunoblotting membrane



GSDMD

β -actin

