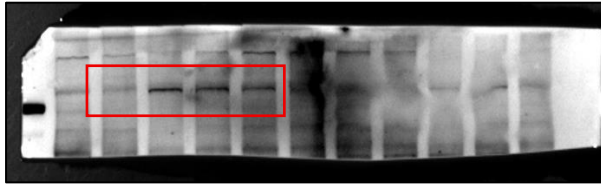


Full unedited gel/blot

Figure 1B

1.NLRC5 (204 kDa)



2.GAPDH (37 kDa)

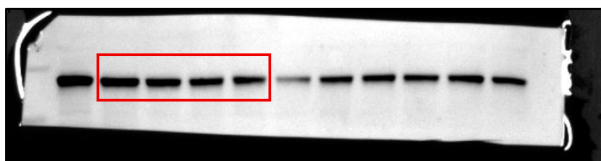
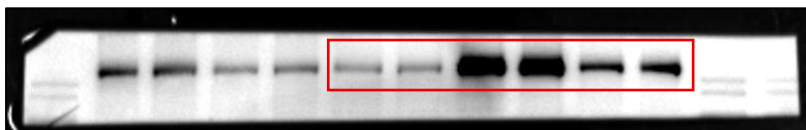


Figure 4A

1.NLRC5 (204 kDa)



2.GAPDH (37 kDa)

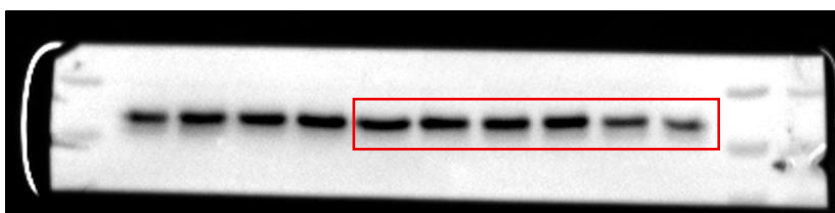


Figure 6A

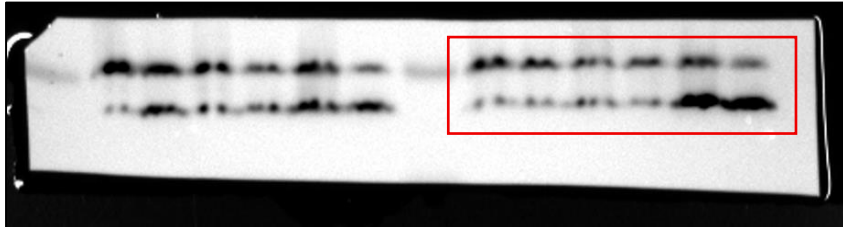
1.NLRC5 (204 kDa)



2.SQSTM1(62 kDa)



3.LC3 (14 kDa, 16 kDa)



4. β -actin (42 kDa)

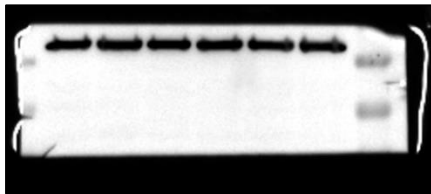
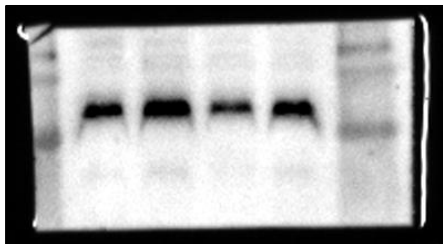


Figure 6M

1.LAMP1 (120 kDa)



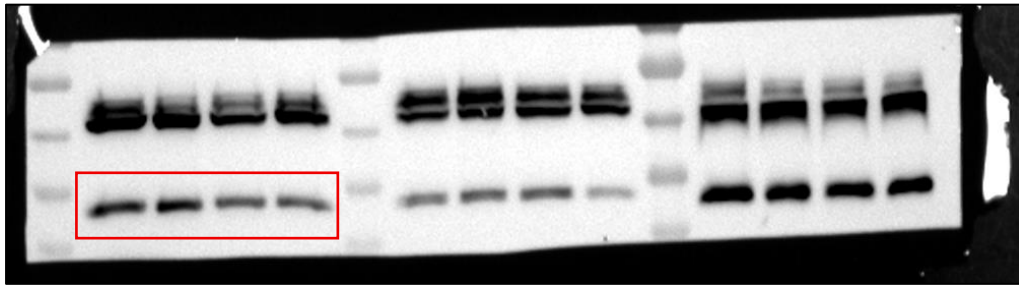
2.M-CTSB (31 kDa)



3. β -actin (42 kDa)



4.M-CTSD (28 kDa)



5. β -actin (42 kDa)

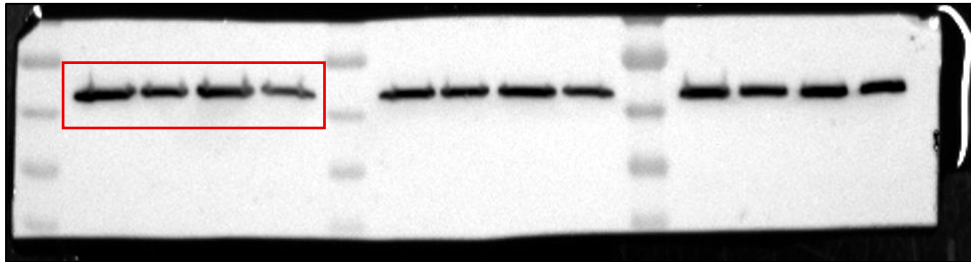
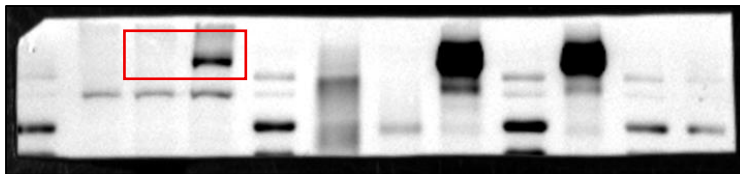


Figure 7A

1. HA (204 kDa)

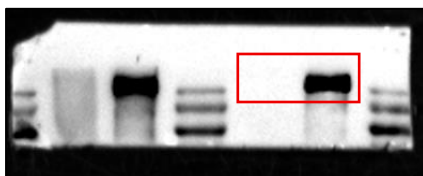


2. β -actin (42 kDa)

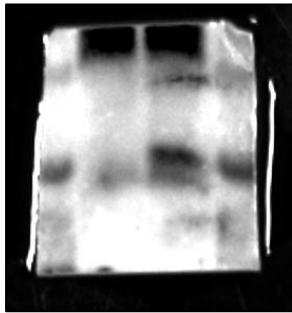


Figure 7E

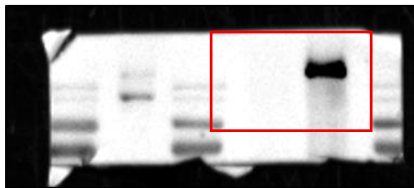
1.IP-HA (204 kDa)



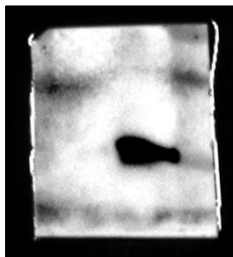
2.IP-ISG15 (15 kDa)



3.Input-HA (204 kDa)



4.Input-ISG15 (15 kDa)



5.Input- β -actin (42 kDa)

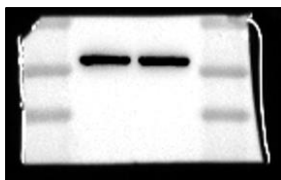
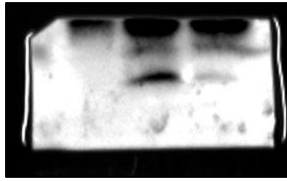


Figure 7F

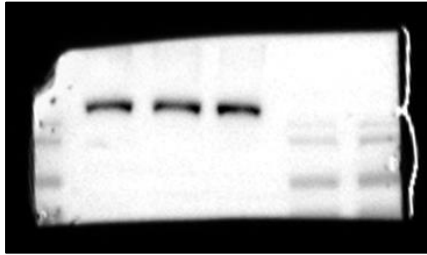
1.IP-NLRC5 (204 kDa)



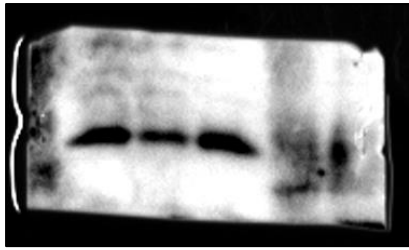
2.IP-ISG15 (15 kDa)



3.Input-NLRC5 (204 kDa)



4.Input-ISG15 (15 kDa)



5.Input-β-actin (42 kDa)

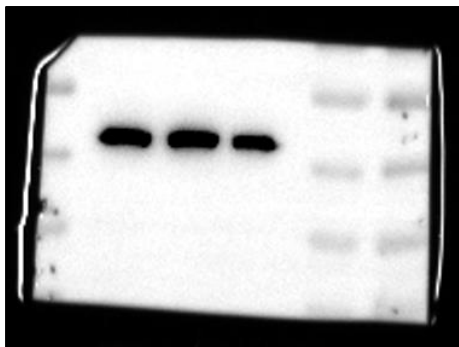
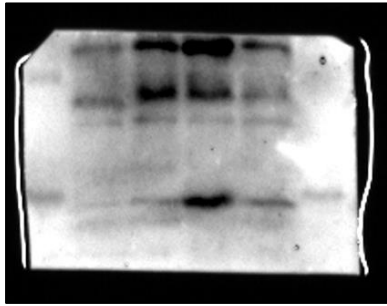


Figure 7H

1.ISG15 (15 kDa)



2. β -actin (42 kDa)

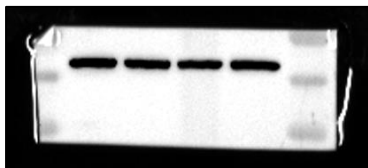
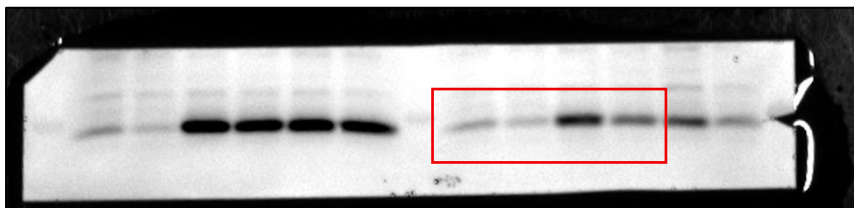


Figure 7N

1. ISG15 (15 kDa)



2. β -actin (42 kDa)

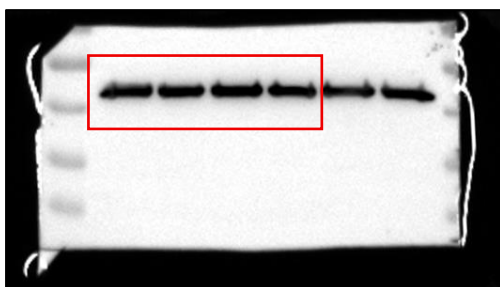
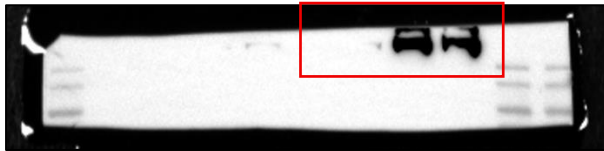
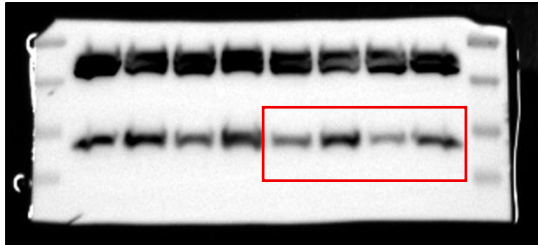


Figure 8A

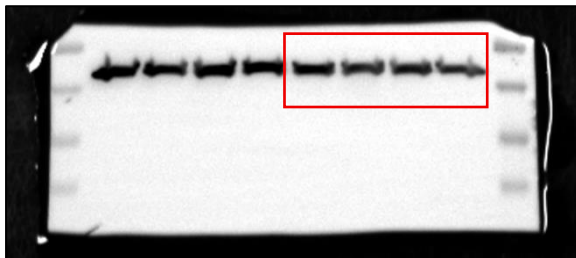
1. NLRC5 (204 kDa)



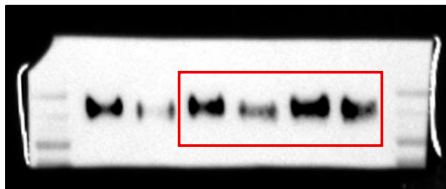
2.M-CTSD (28 kDa)



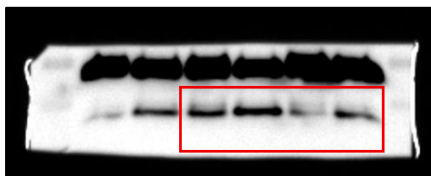
3. β -actin (42 kDa)



4.LAMP1 (120 kDa)



5.CTSB M-CTSB (31 kDa)



6.ISG15 (15 kDa)

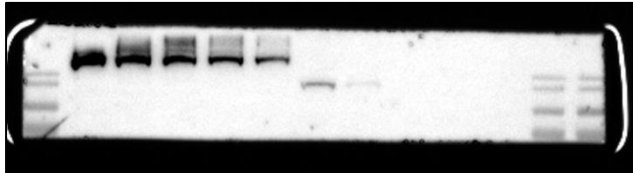


7. β -actin (42 kDa)

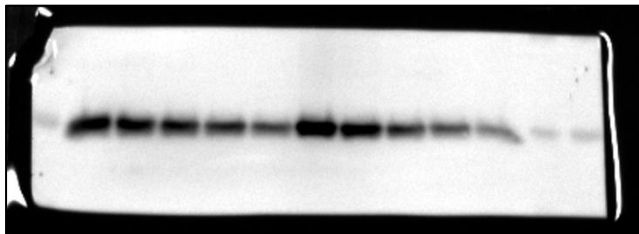


Figure 9A

1.NLRC5 (204 kDa)



2.ISG15 (15 kDa)



3. β -actin (42 kDa)

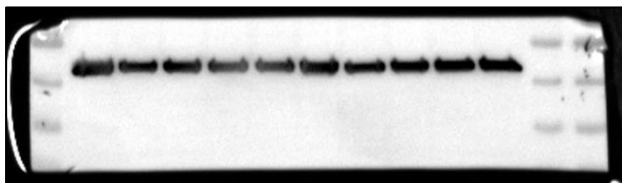
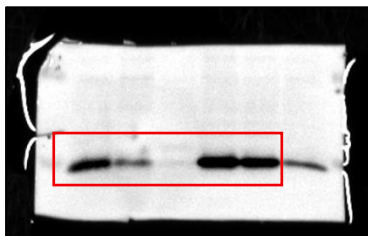


Figure 9C

1.ISG15 (15 kDa)



2. β -actin (42 kDa)

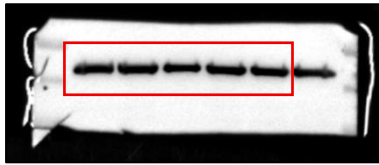
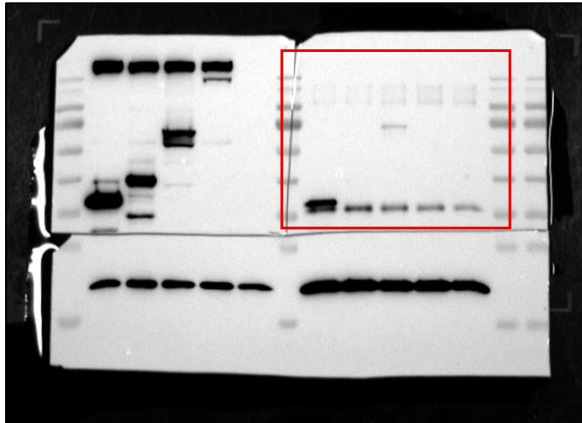
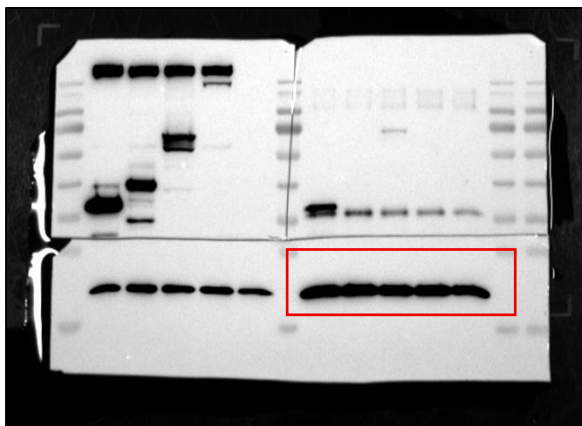


Figure 9F

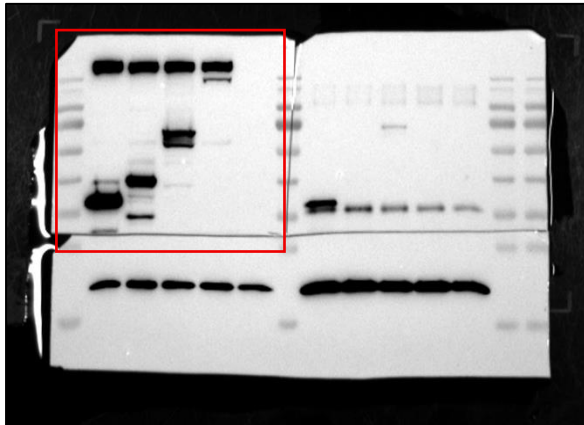
1.IP-HA



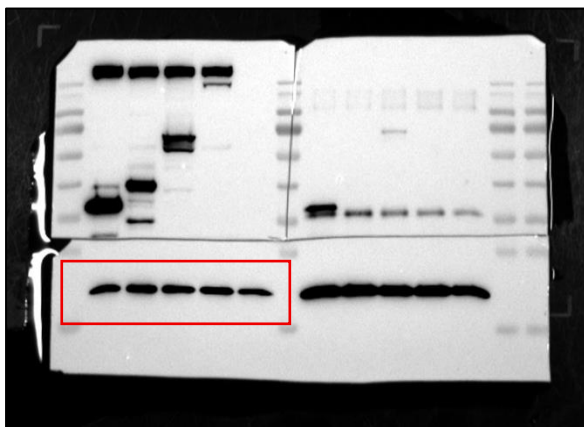
2.IP-FLAG



3.WCL-HA



4.WCL-FLAG



5.WCL-β-actin (42 kDa)

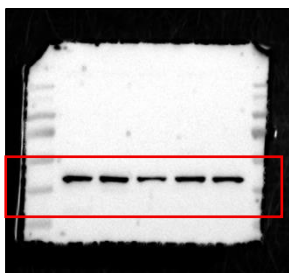
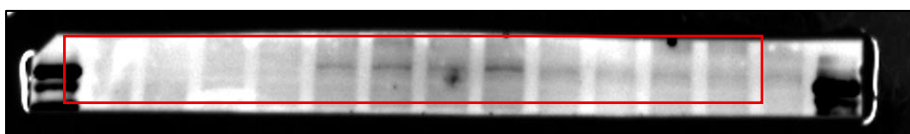


Figure S1D

1.NLRC5 (204 kDa)



2.GAPDH (37 kDa)

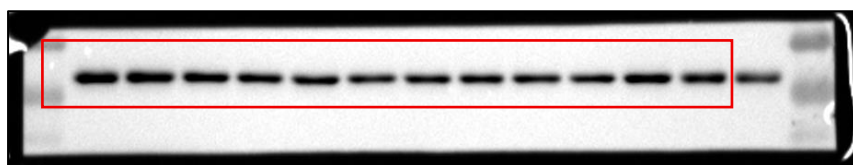
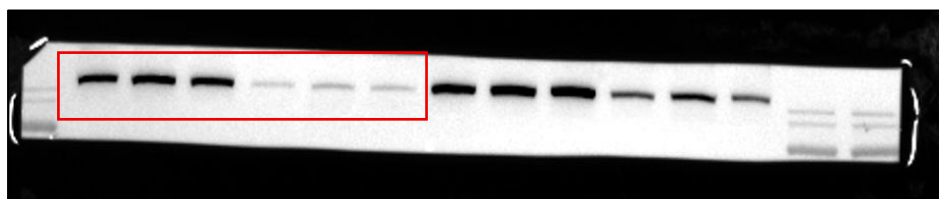


Figure S4C

1. NLRC5 (204 kDa)



2. β -actin (42 kDa)

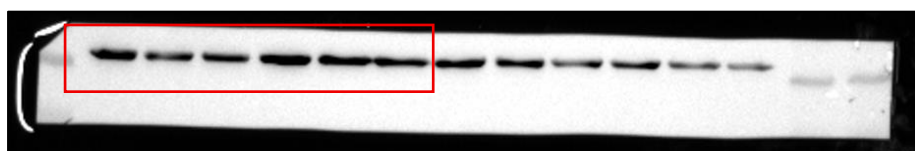
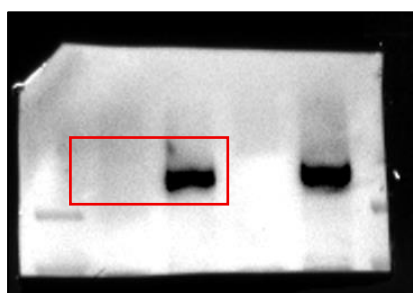


Figure S5B

1. HA (204 kDa)



2. β -actin (42 kDa)

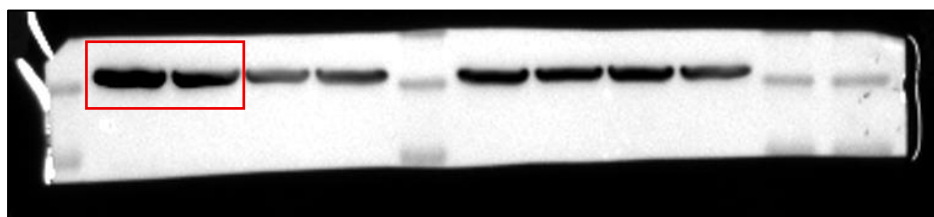
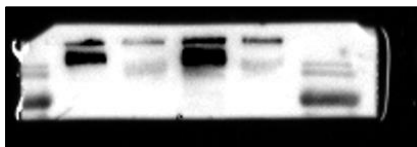
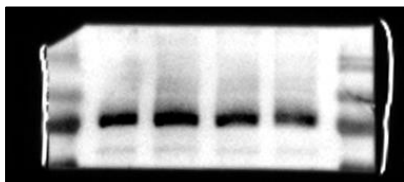


Figure S7A

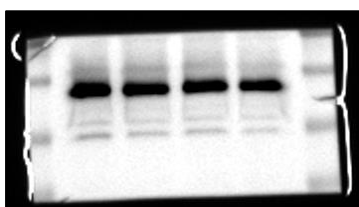
1.NLRC5 (204 kDa)



2.ATG7 (78 kDa)



3.ATG3 (36 kDa)



4. β -actin (42 kDa)

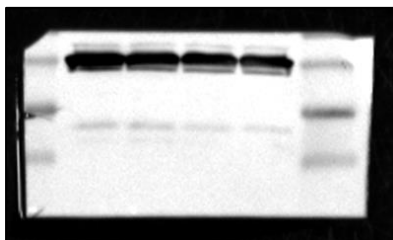
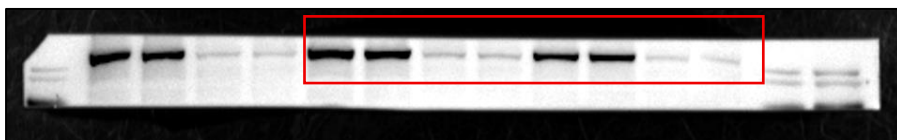
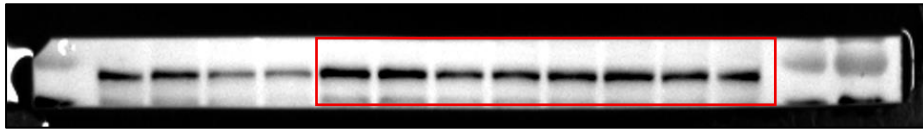


Figure S8A

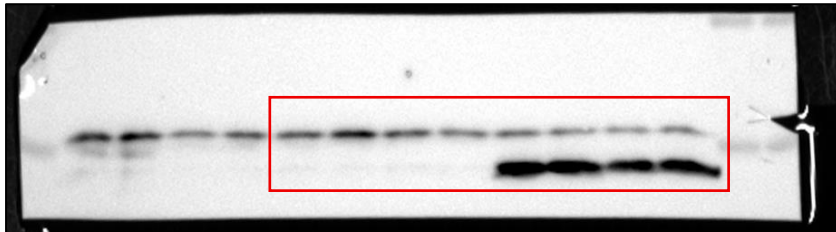
1.NLRC5 (204 kDa)



2.SQSTM1 (62kDa)



3.LC3 (14 kDa, 16 kDa)



4. β -actin (42 kDa)

