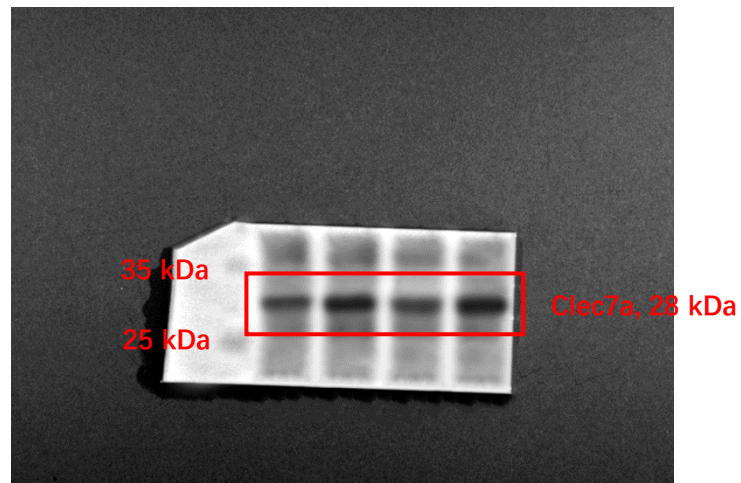
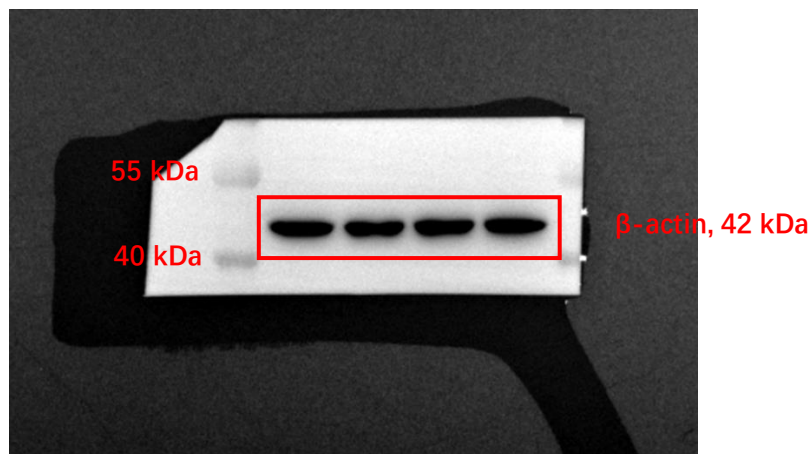


1. Figure 1E-raw images

1) Clec7a

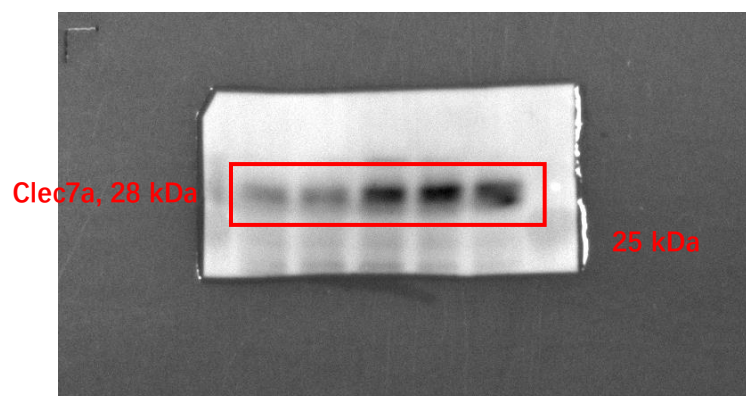


2) β -actin

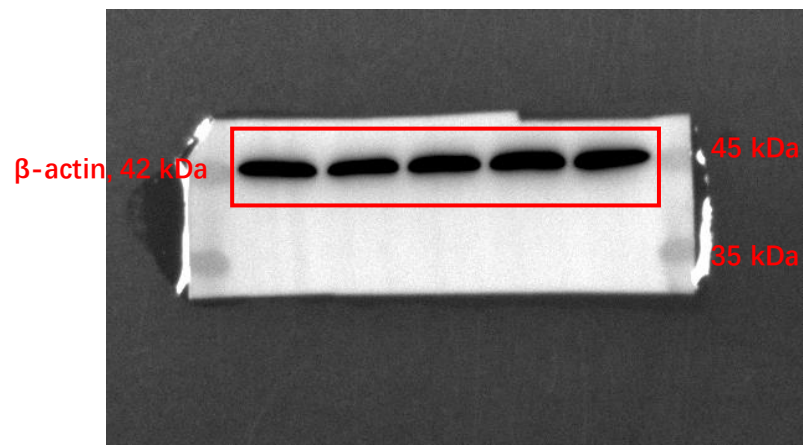


2. Figure 2C-raw images

1) Clec7a

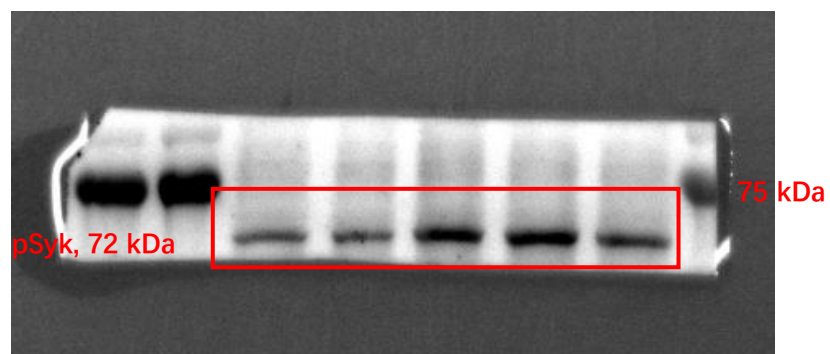


2) β -actin

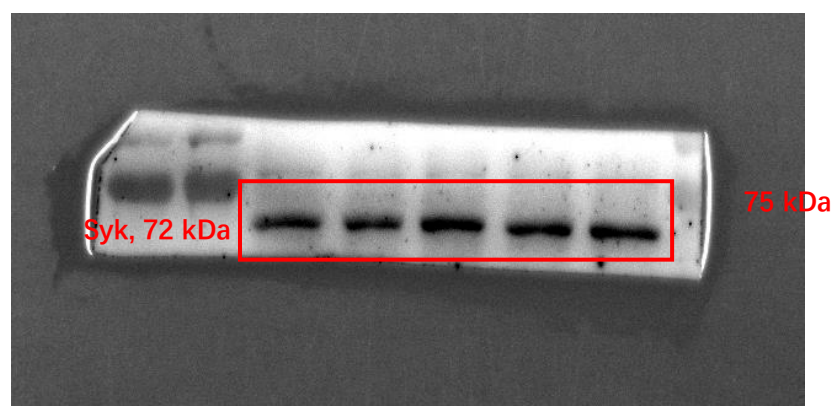


3. Figure 2E-raw images

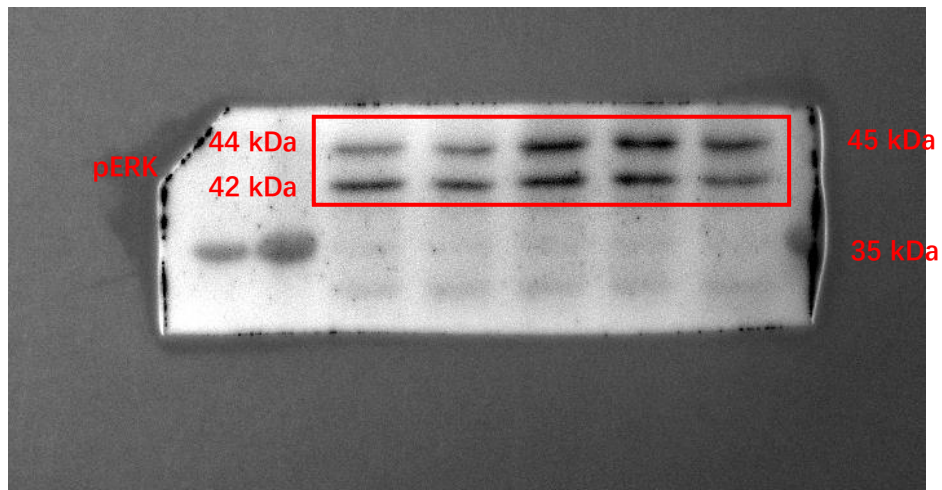
1) pSyk



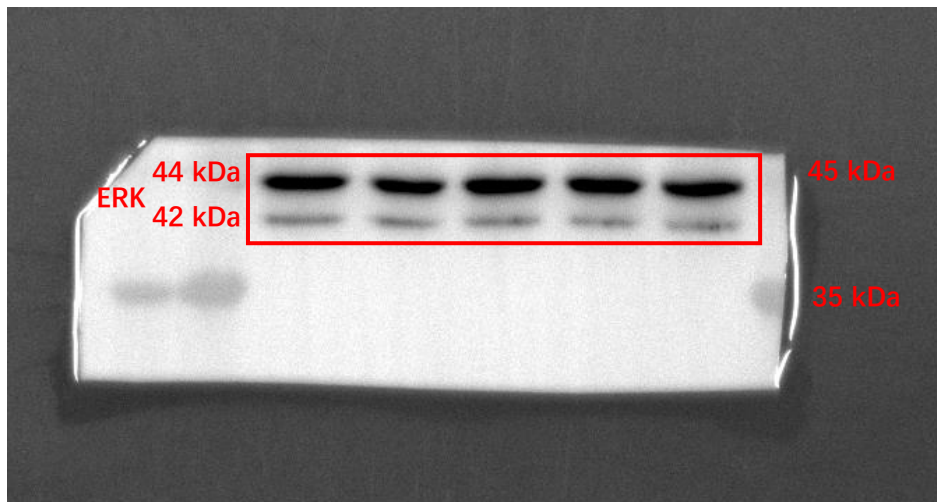
2) Syk



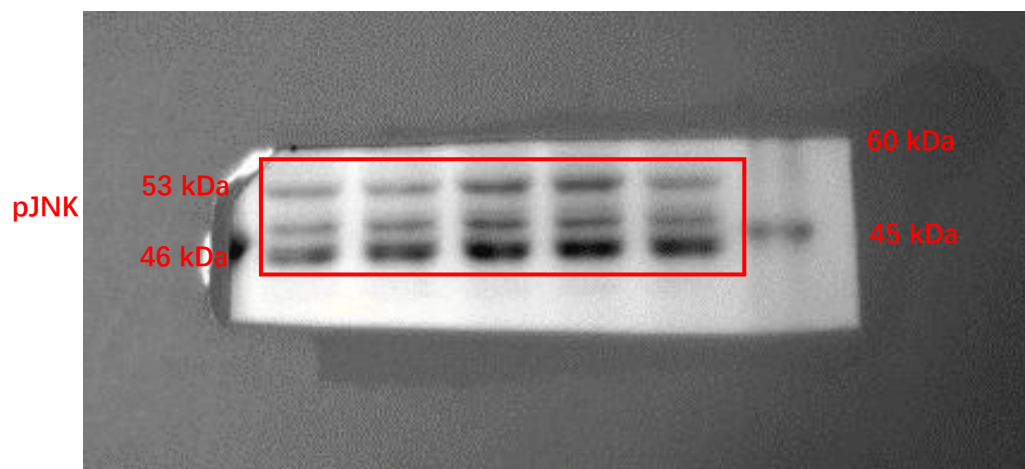
3) pERK



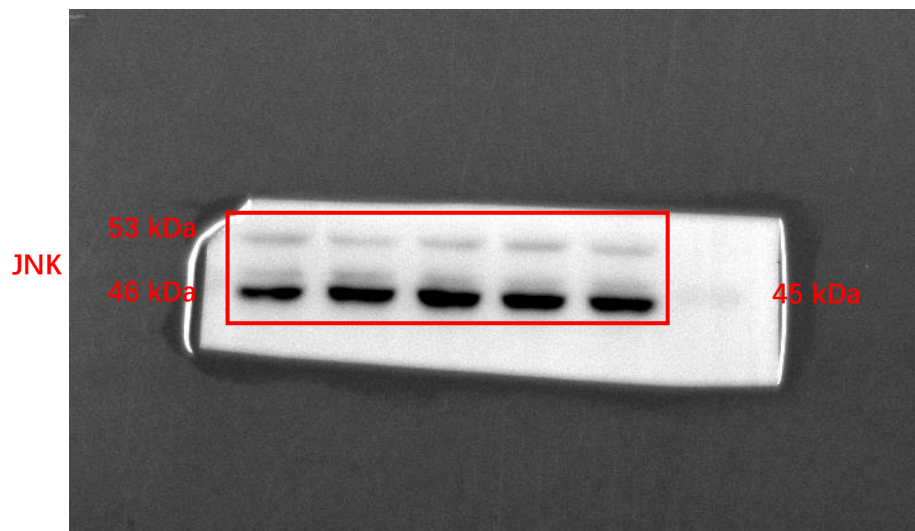
4) ERK



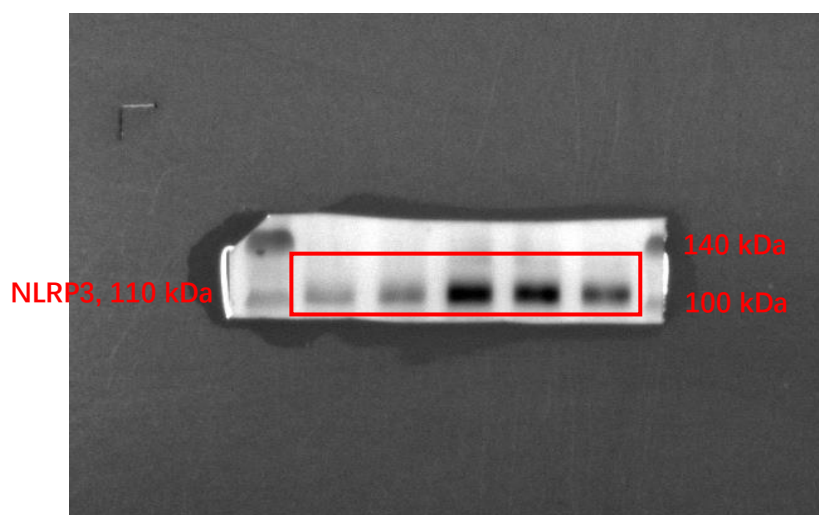
5) pJNK



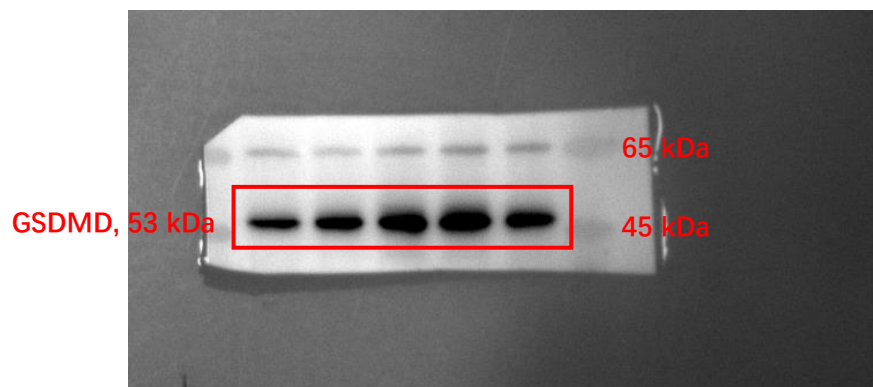
6) JNK



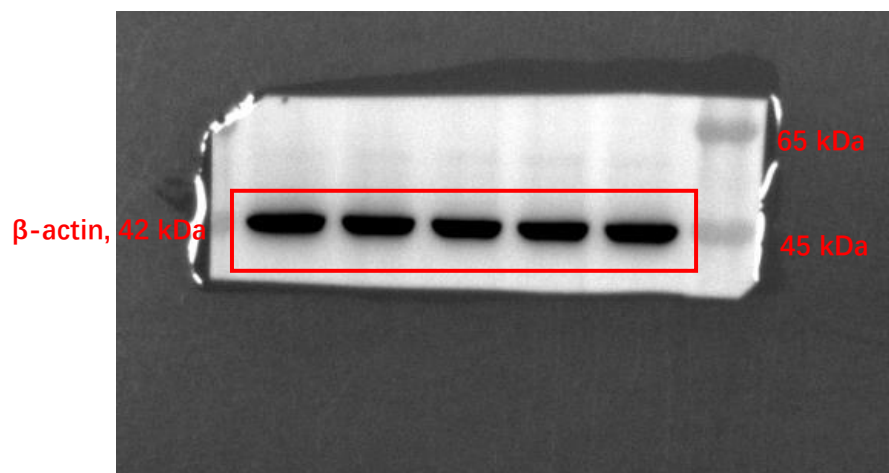
7) NLRP3



8) GSDMD

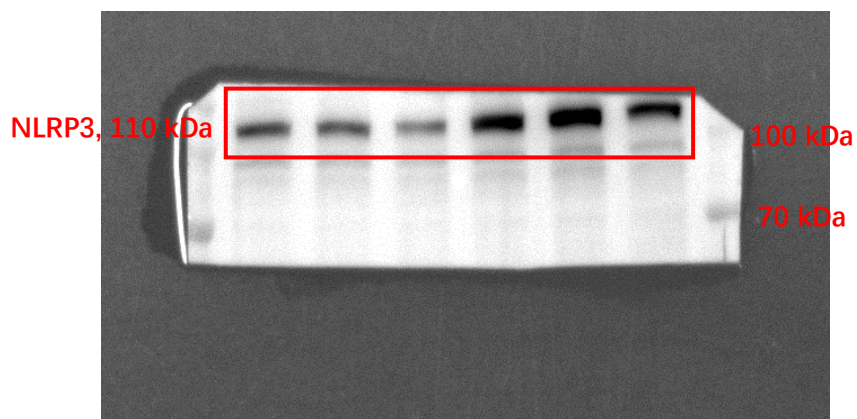


9) β -actin

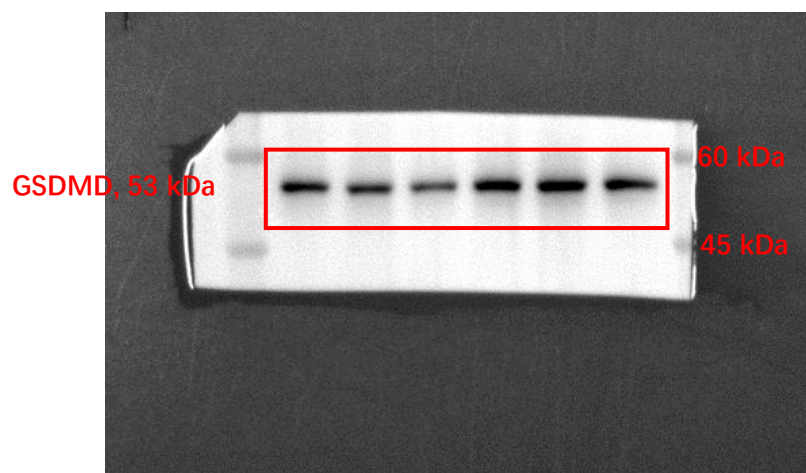


4. Supplementary Figure S1-raw images

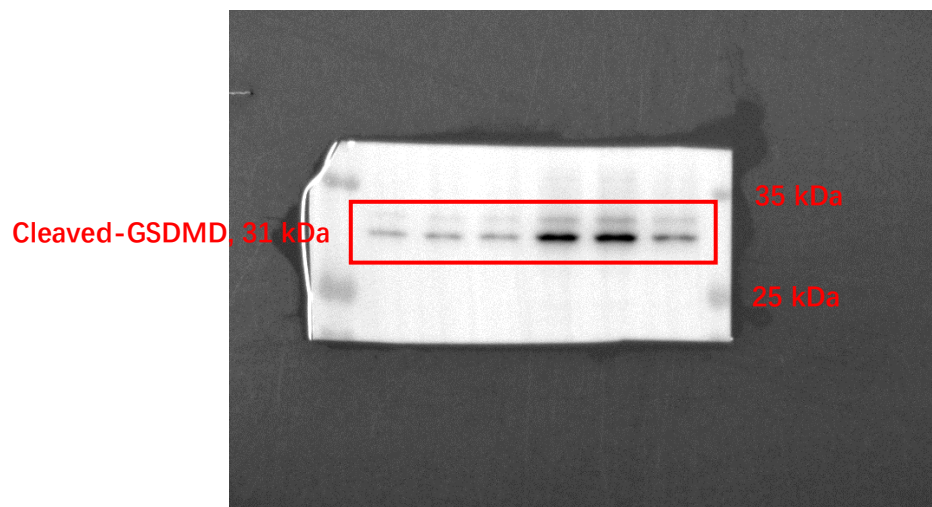
1) NLRP3



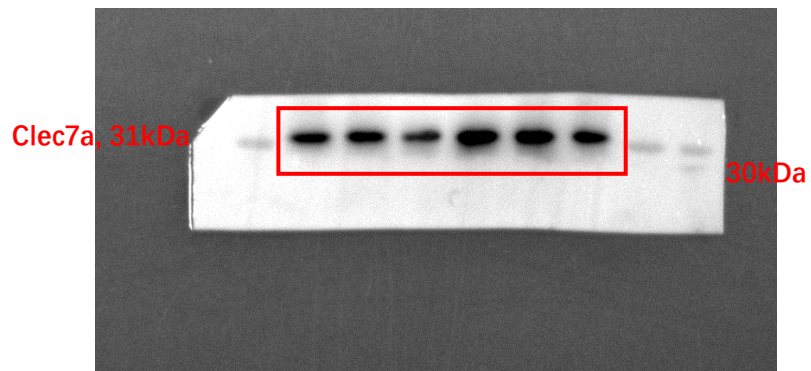
2) GSDMD



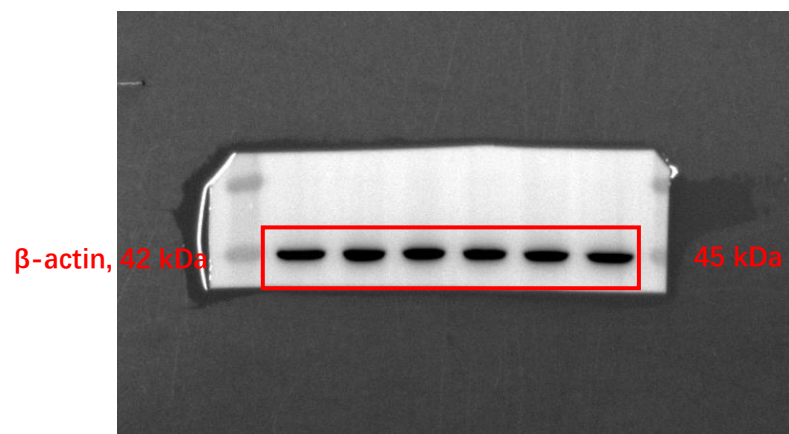
3) Cleaved-GSDMD



4) Clec7a

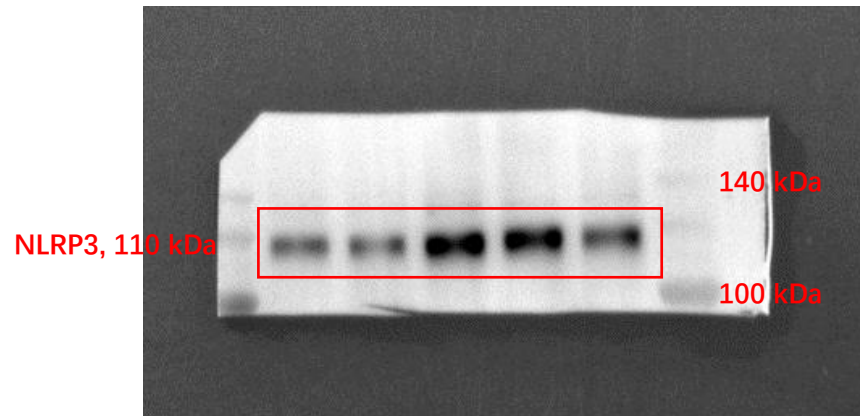


5) β -actin

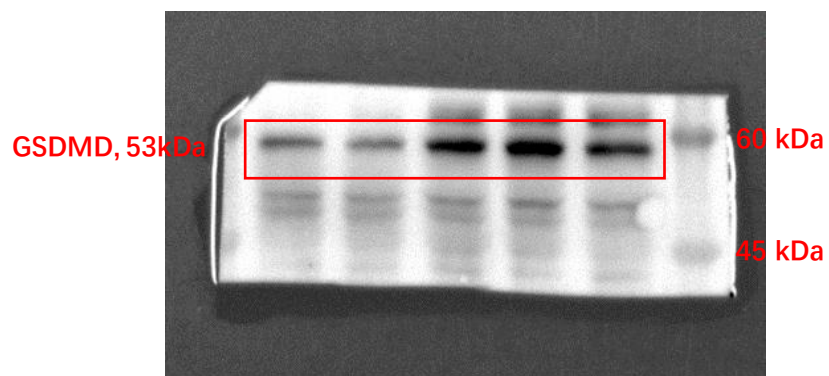


5. Figure 4C-raw images

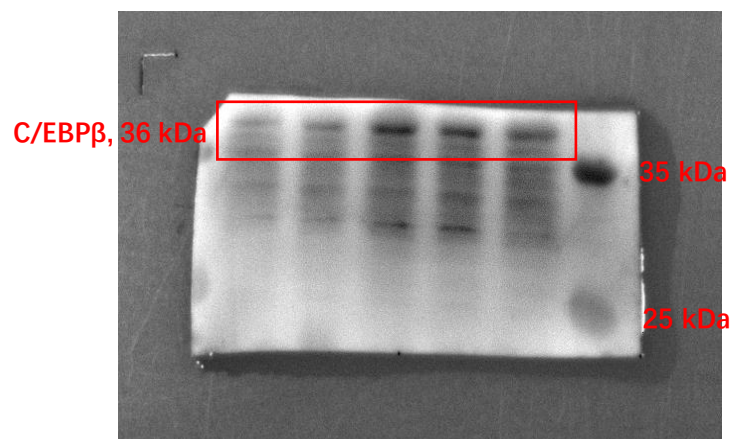
1) NLRP3



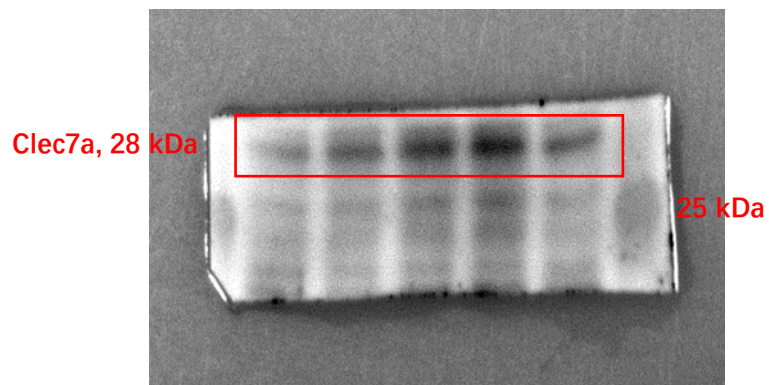
2) GSDMD



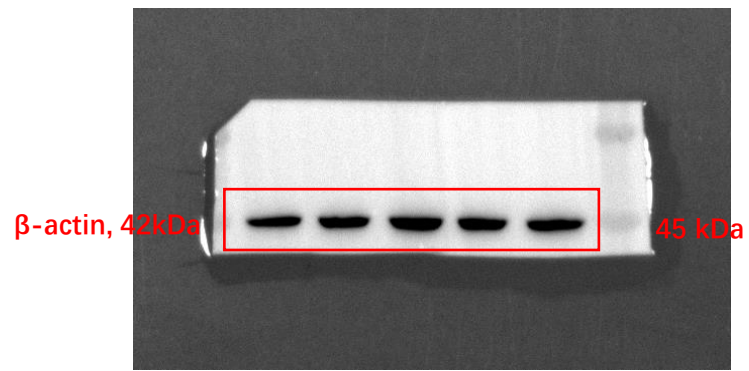
3) C/EBP β



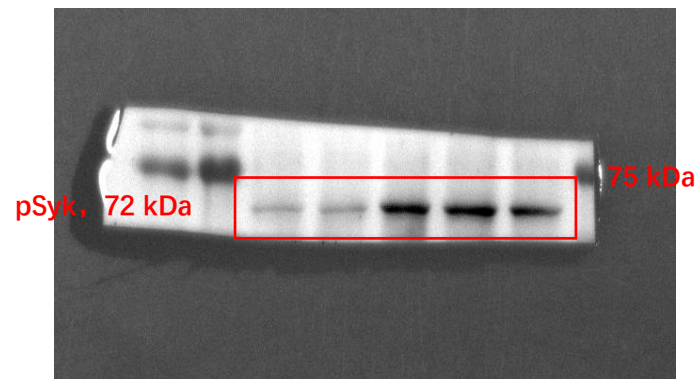
4) Clec7a



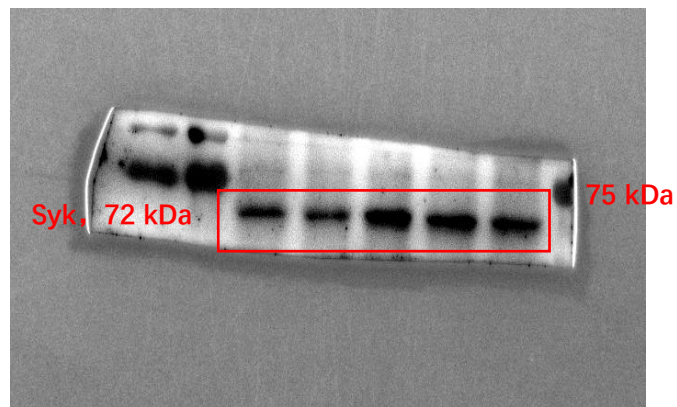
5) β -actin



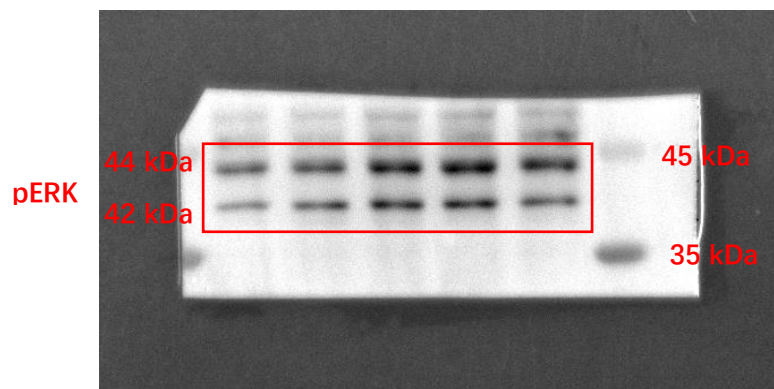
6) pSyk



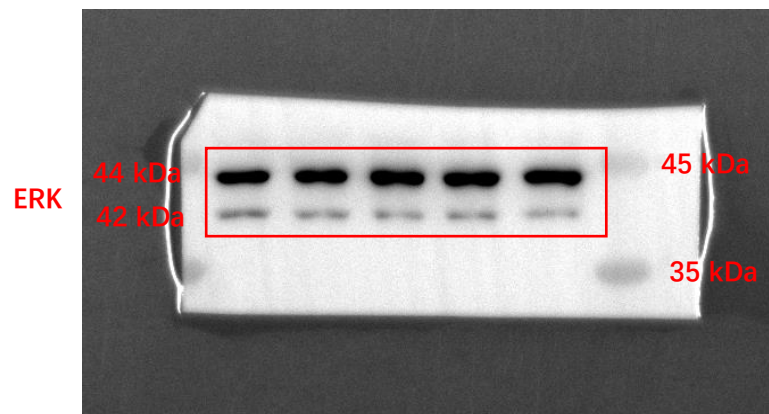
7) Syk



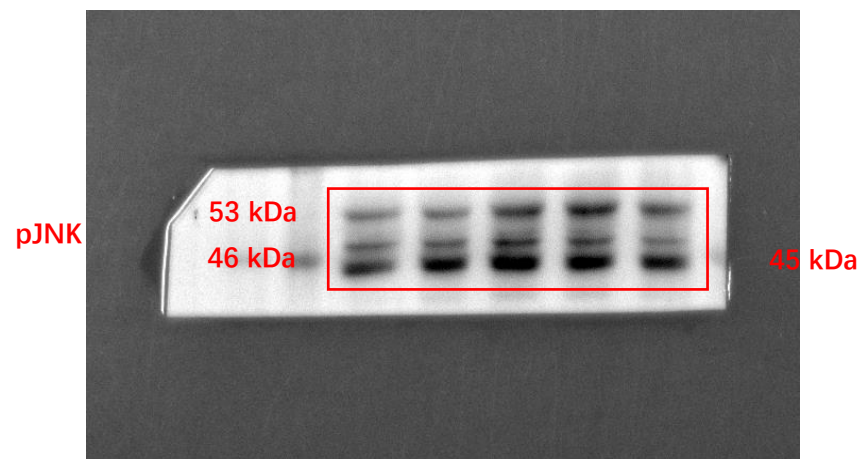
8) pERK



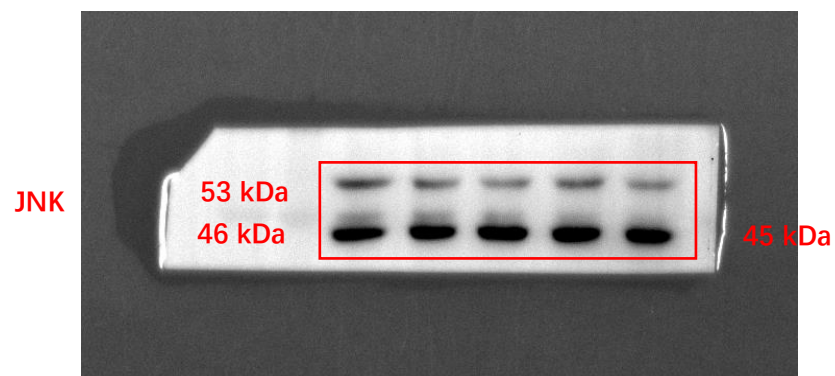
9) ERK



10) pJNK

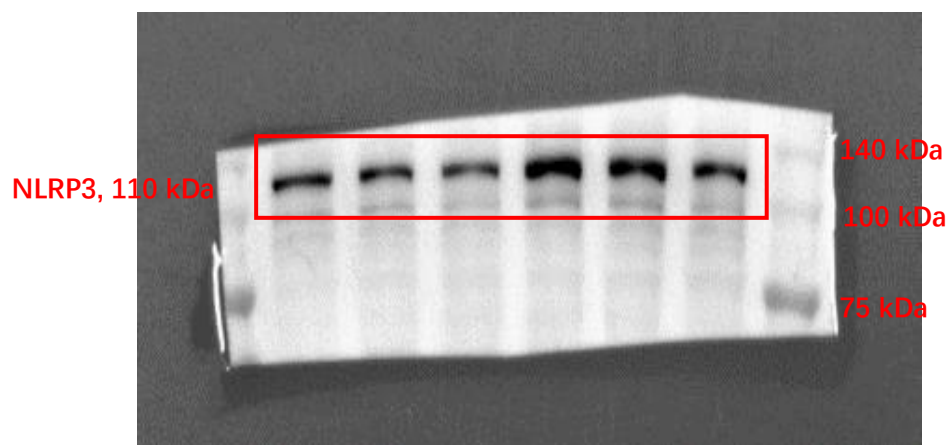


11) JNK

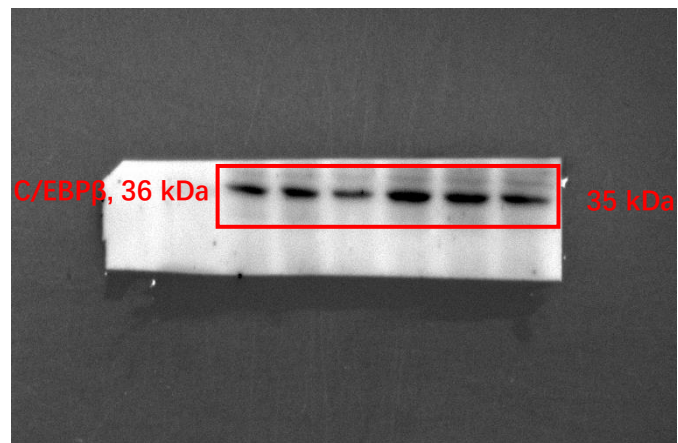


6. Supplementary Figure S2-raw images

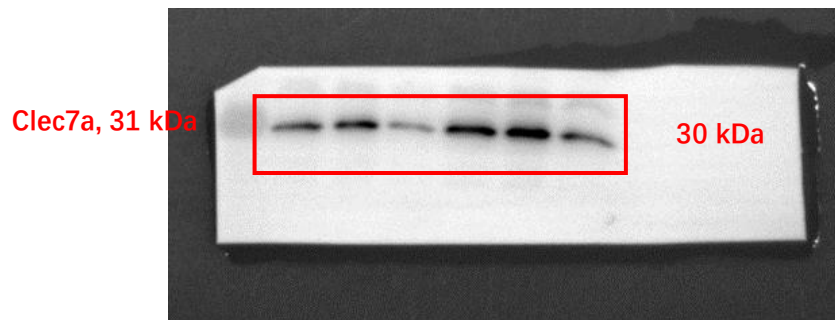
1) NLRP3



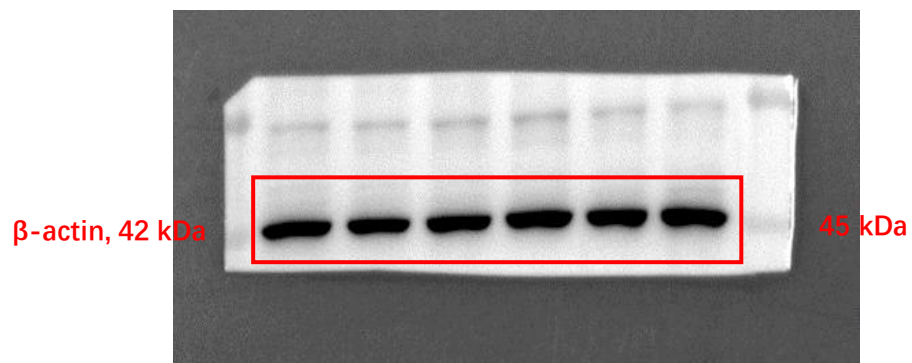
2) C/EBP β



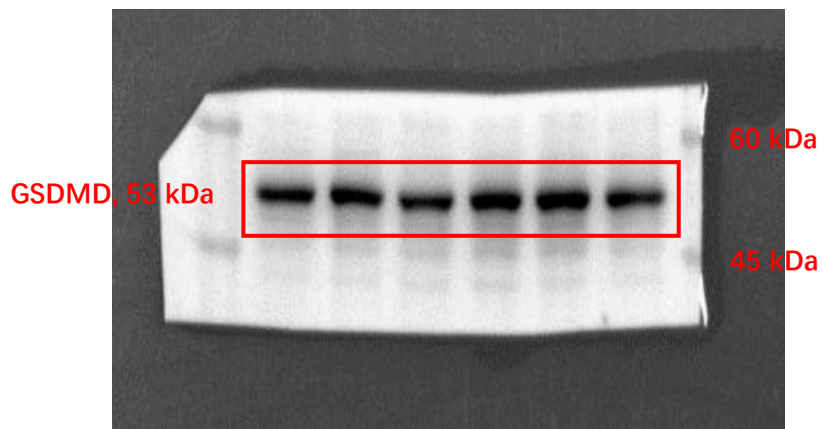
3) Clec7a



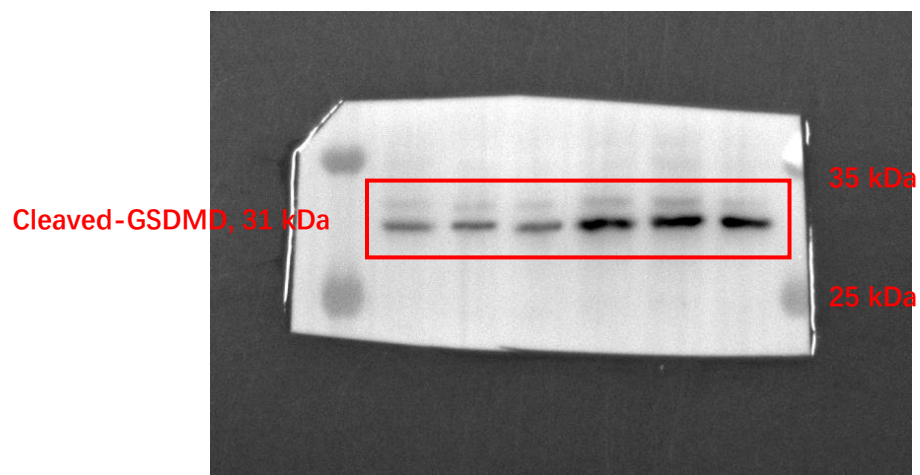
4) β -actin



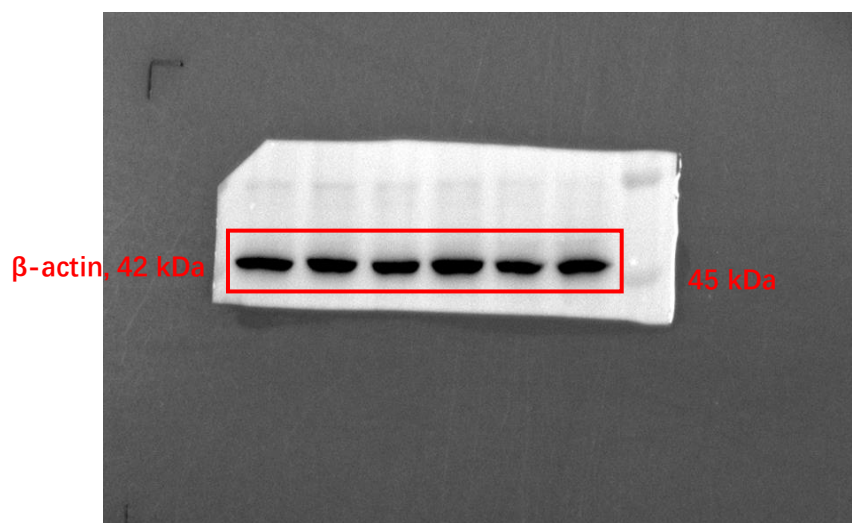
5) GSDMD



6) Cleaved-GSDMD

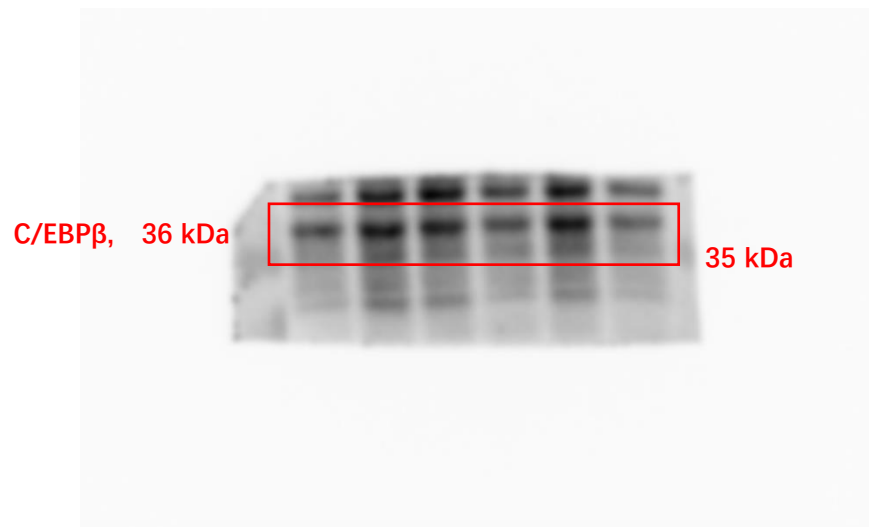


7) β -actin

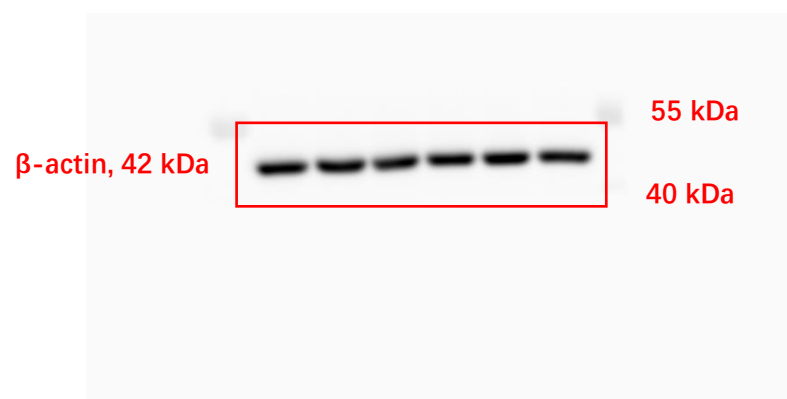


7. Figure 5C-raw images

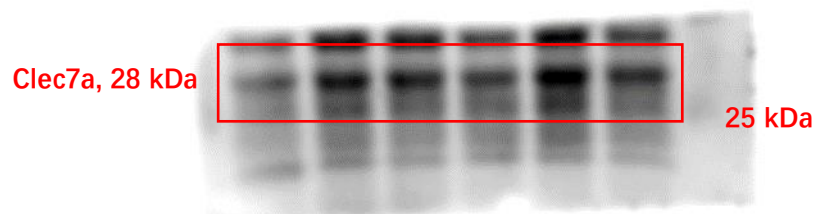
1) C/EBP β



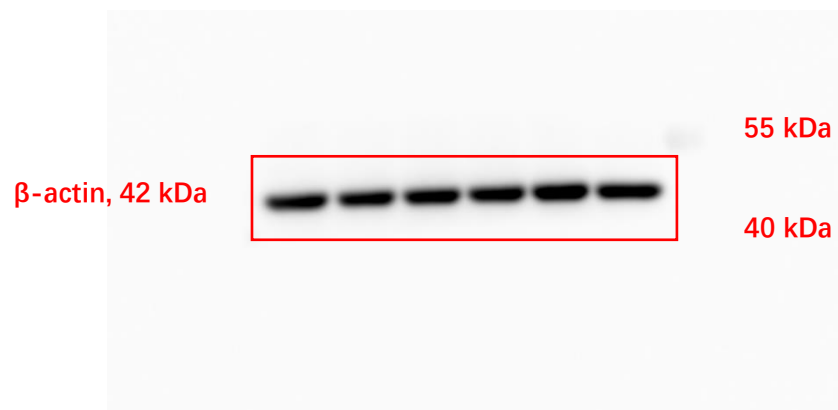
2) β -actin-1



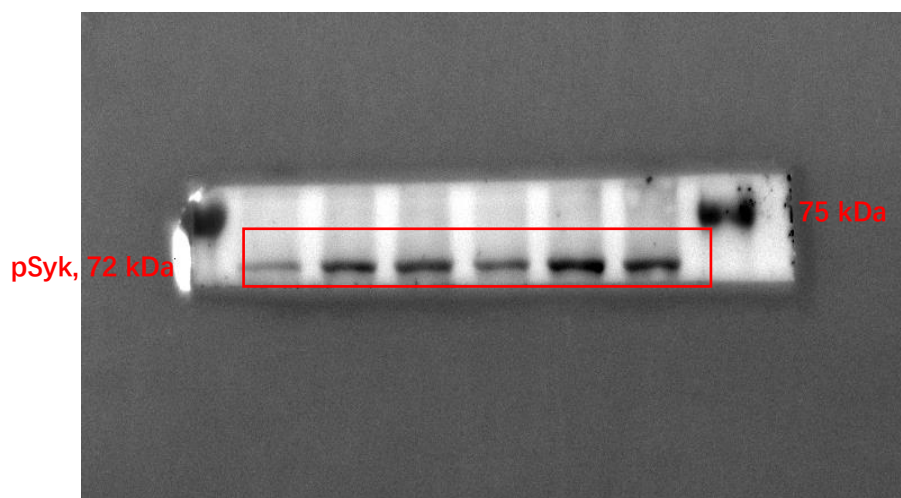
3) Clec7a



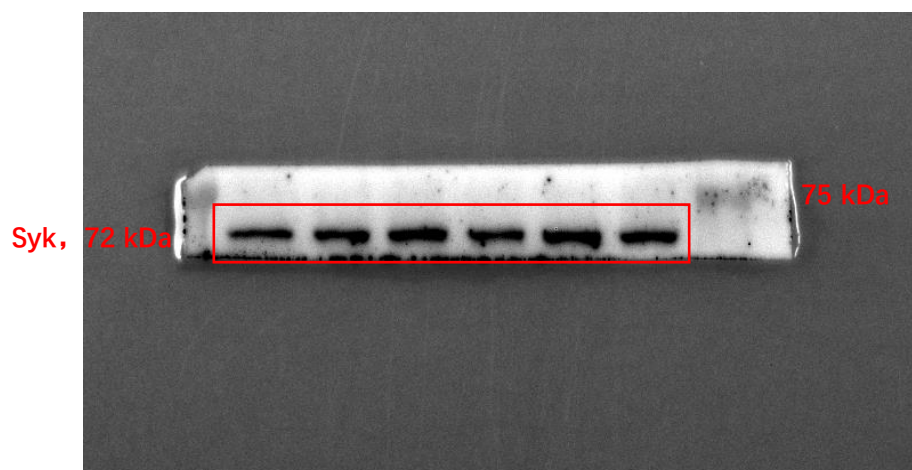
4) β -actin-2



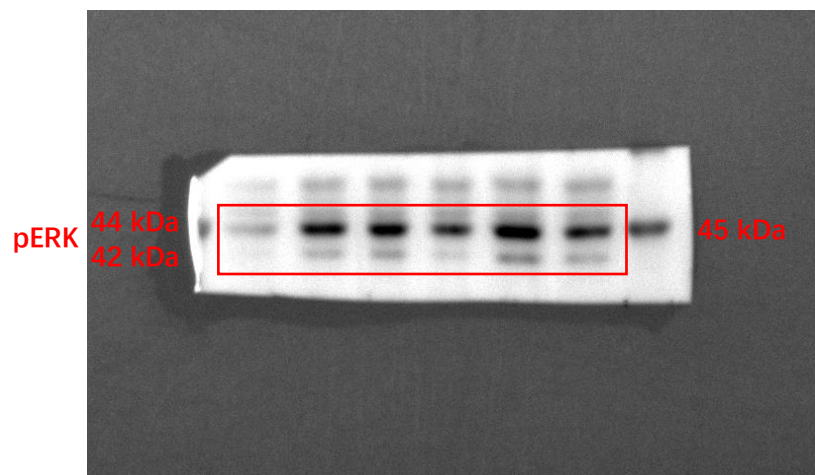
5) pSyk



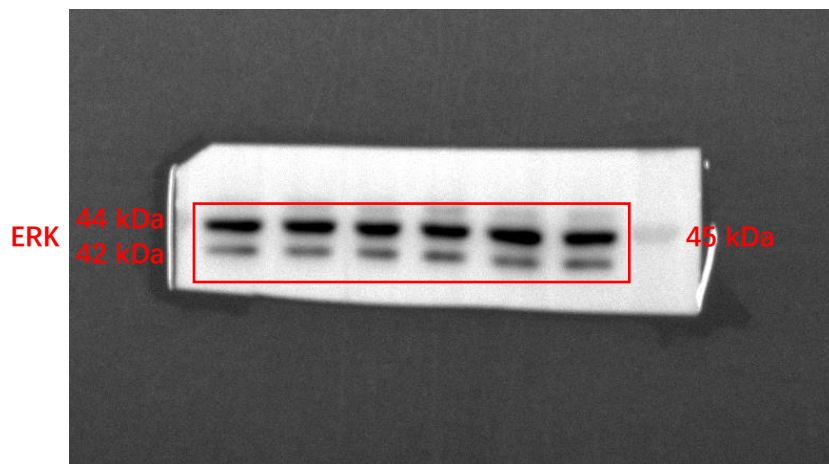
6) Syk



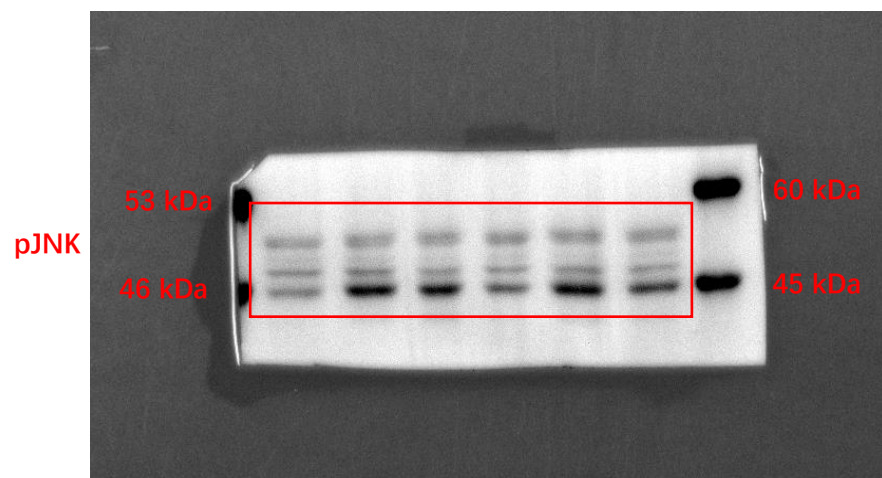
7) pERK



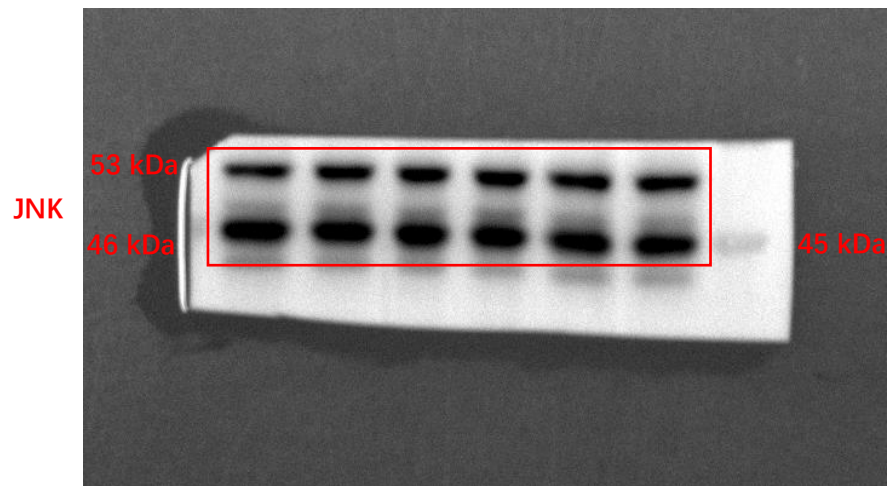
8) ERK



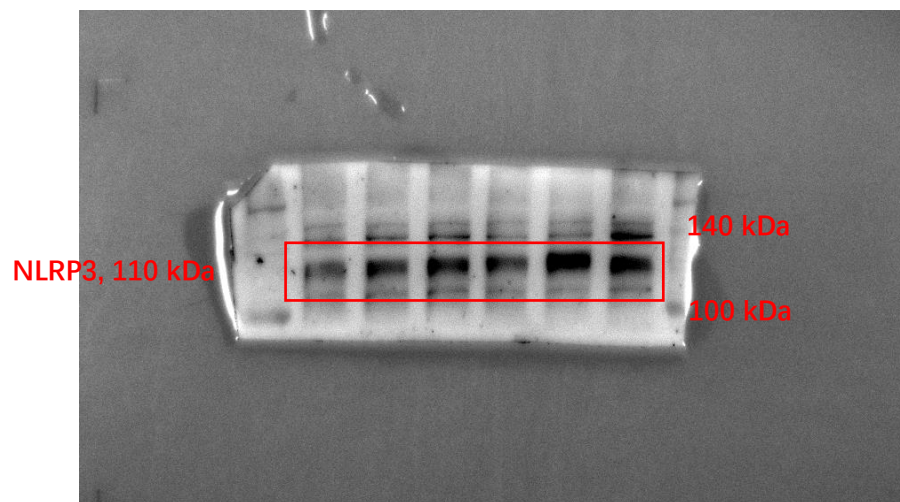
9) pJNK



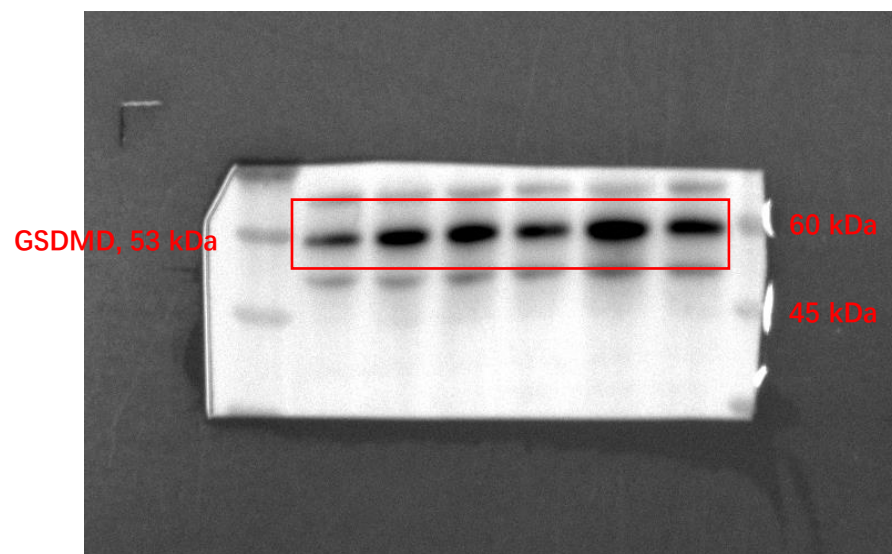
10) JNK



11) NLRP3



12) GSDMD



13) β -actin-3

