

Figure 1m (Bcl2)

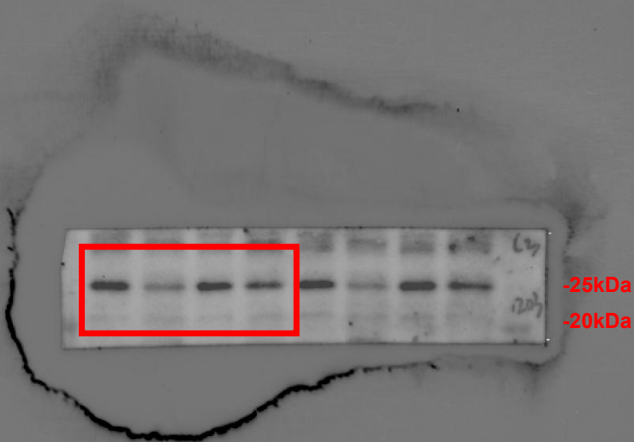


Figure 1m (Bax)



Figure 1m (β -actin)

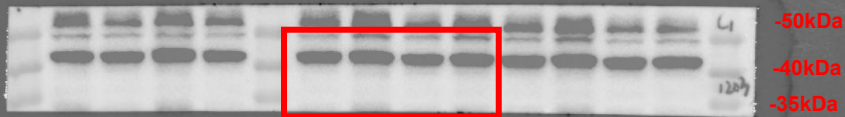


Figure 2e (cGAS)

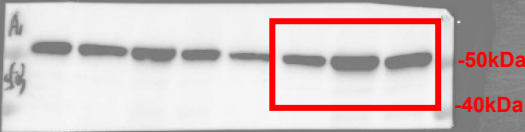


Figure 2e (STING)



Figure 2e (p-TBK-1)

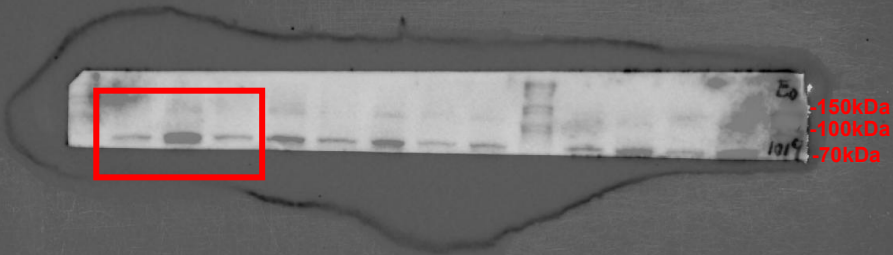


Figure 2e (TBK-1)

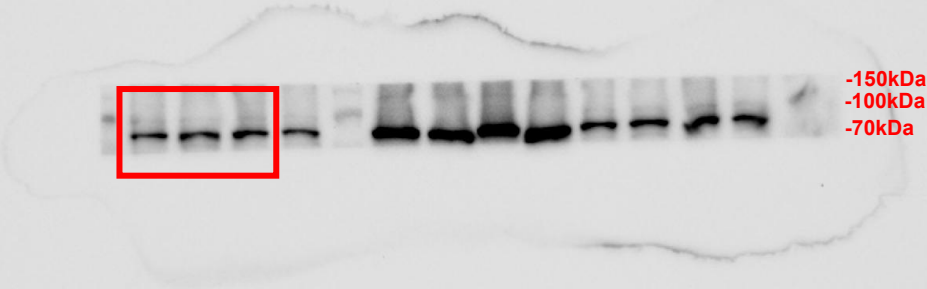


Figure 2e (p-IRF3)



Figure 2e (IRF3)

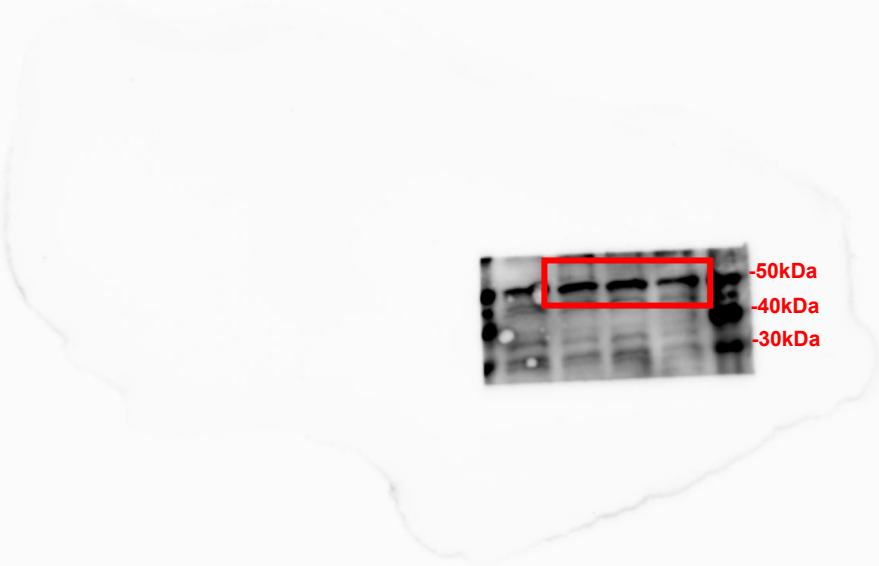


Figure 2e (β -actin)

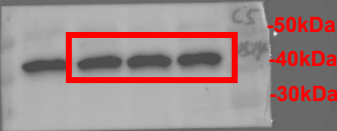


Figure 2j (IFN- α)

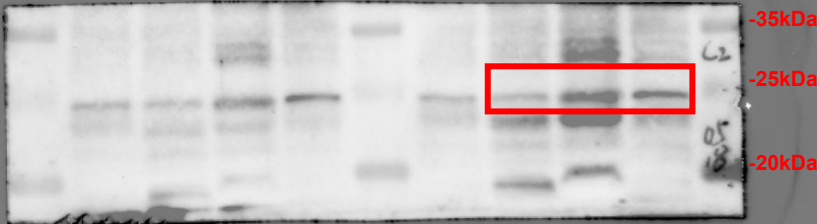


Figure 2j (TNF-α)

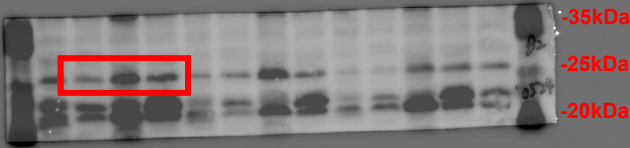


Figure 2j (IL-6)



Figure 2j (IL-18)

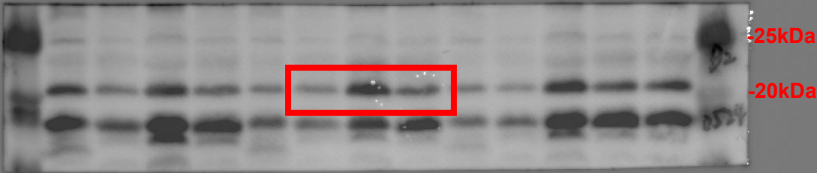


Figure 2j (β -actin)

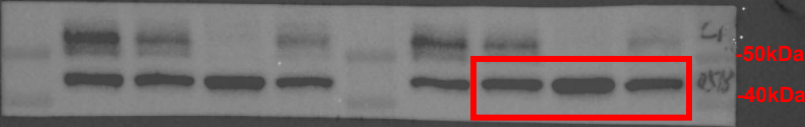


Figure 3e (cGAS)

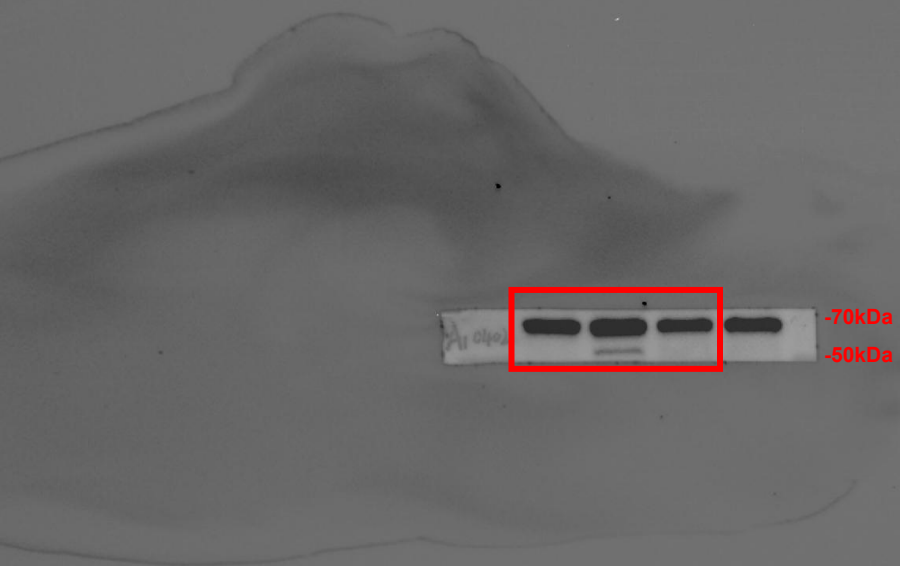


Figure 3e (STING)



Figure 3e (p-TBK1)

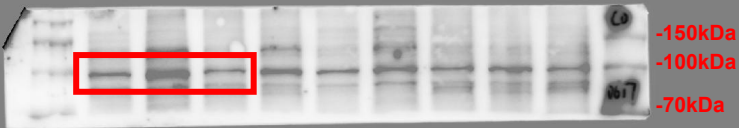


Figure 3e (TBK1)



Figure 3e (p-IRF3)

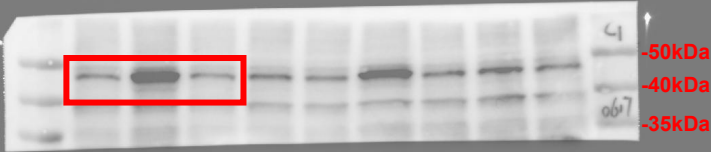


Figure 3e (IRF3)

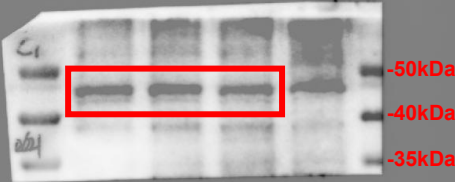


Figure 3e (β -actin)

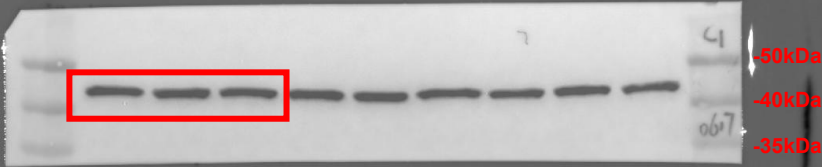


Figure 3j (IFN-α)



Figure 3j (TNF-α)



Figure 3j (IL-6)

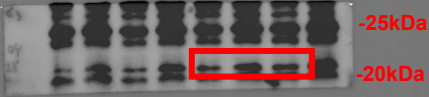


Figure 3j (IL-18)

IL-18

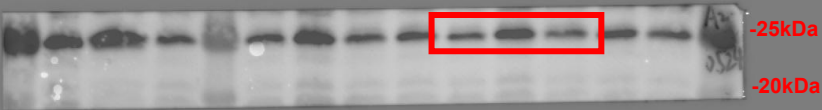


Figure 3j (β -actin)



Figure 5d (STING)



Figure 5d (LC3)

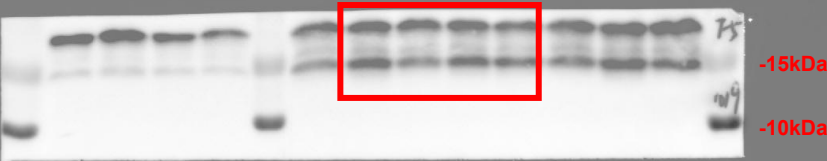


Figure 5d (P62)



Figure 5d (LAMP2)



Figure 5d (β -actin)

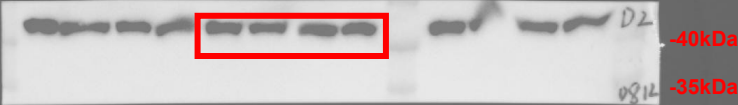


Figure 6a (Rab7a)

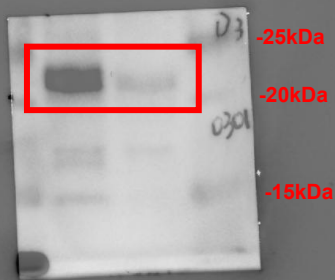


Figure 6a (β -actin)



Figure 6e (Rab7a)

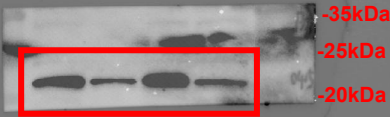


Figure 6e (STING)

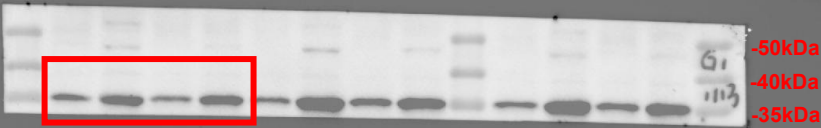


Figure 6e (p-TBK1)



Figure 6e(TBK1)



Figure 6e(p-IRF3)

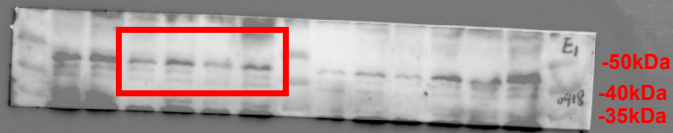


Figure 6e(IRF3)



Figure 6e(β -actin)

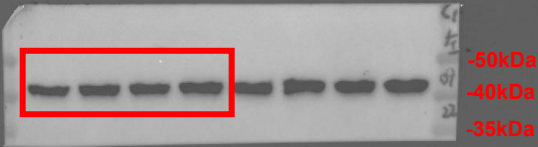


Figure 6j(IFN- α)



Figure 6j(TNF-α)



Figure 6j(IL-6)

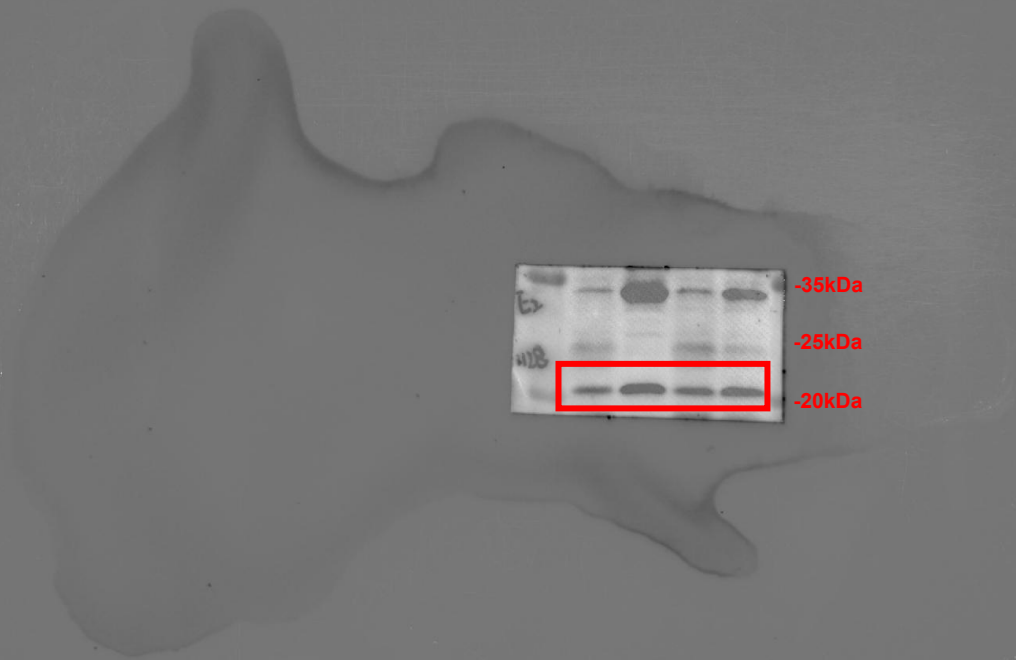


Figure 6j(IL-18)

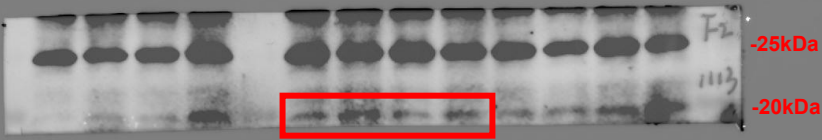


Figure 6j(β -actin)

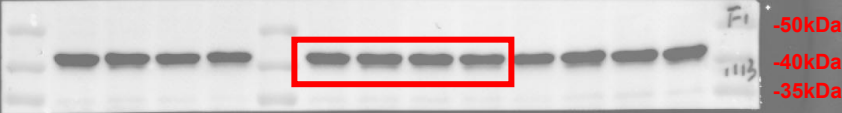


Figure 7d(LC3)

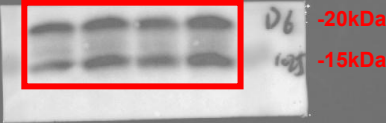


Figure 7d(LAMP2)



Figure 7d(β -actin)

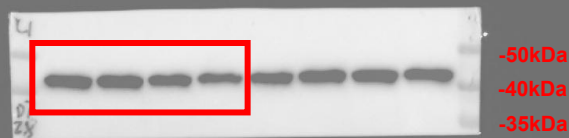


Figure 8c(Bcl-2)



Figure 8c(Bax)

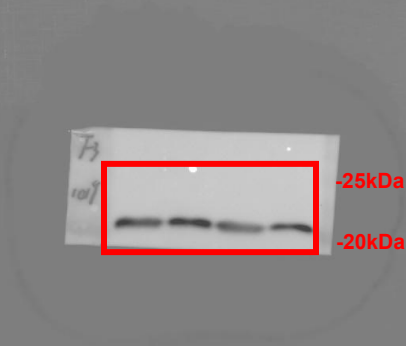


Figure 8c(β -actin)



Figure 8h(STING)

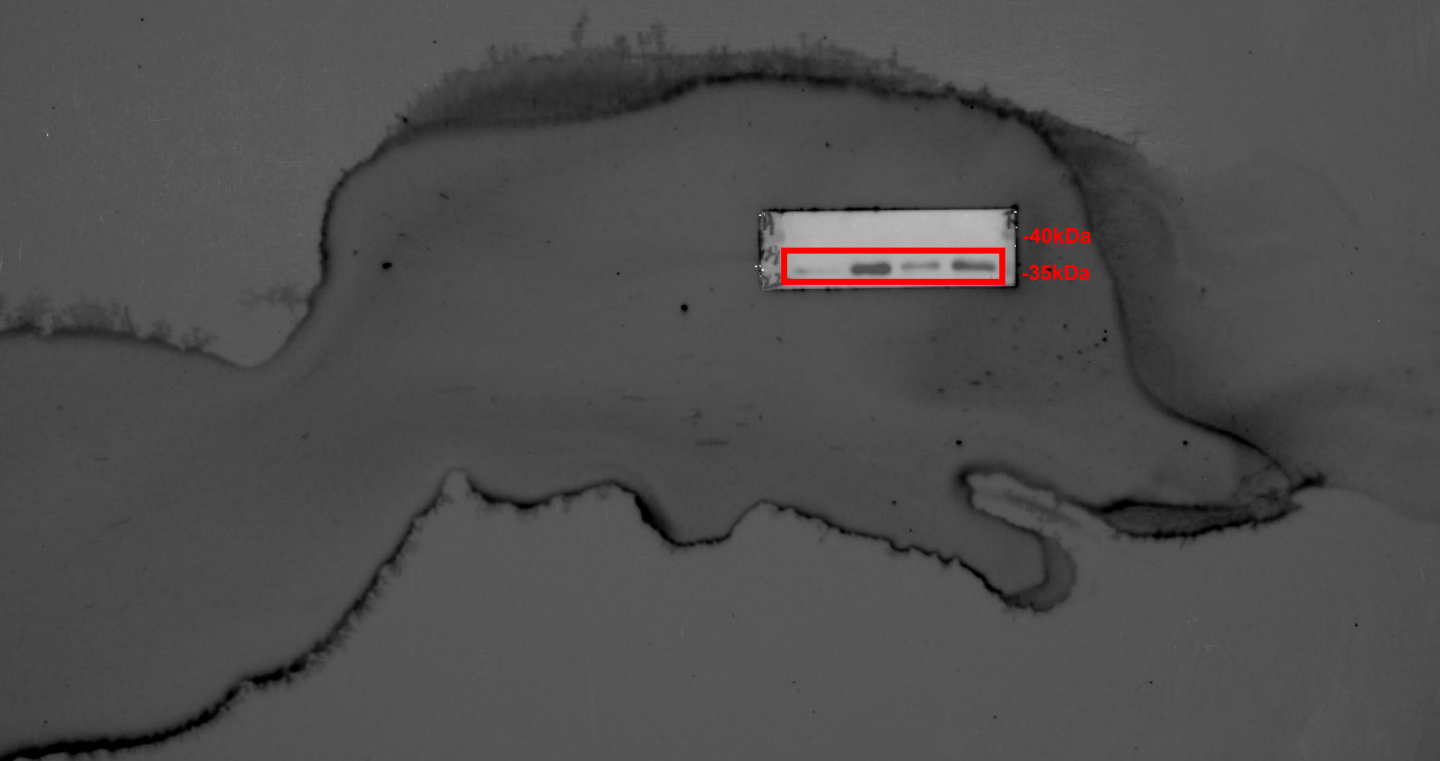


Figure 8h(p-TBK1)

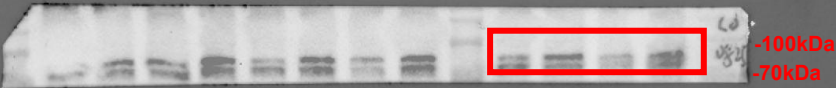


Figure 8h(TBK1)

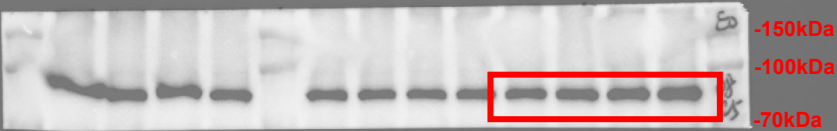


Figure 8h(p-IRF3)



Figure 8h(IRF3)

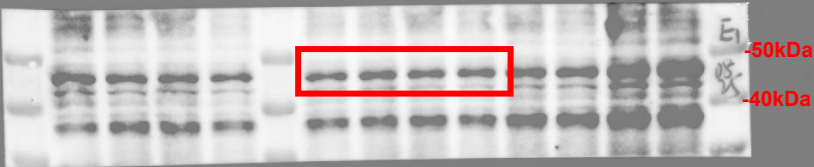


Figure 8h(β -actin)

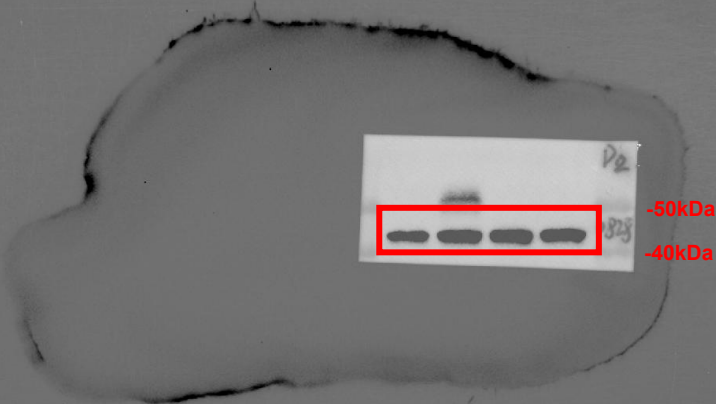


Figure 8I(IFN-α)

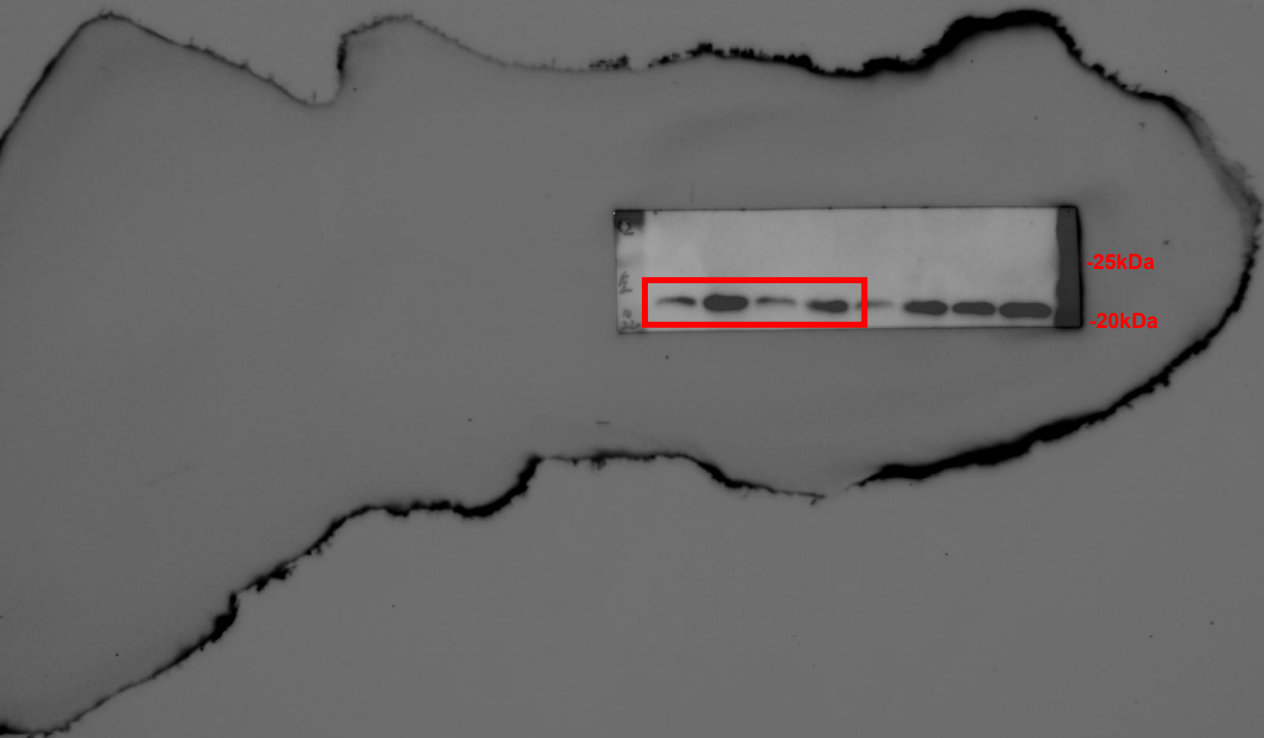


Figure 8I(TNF-α)

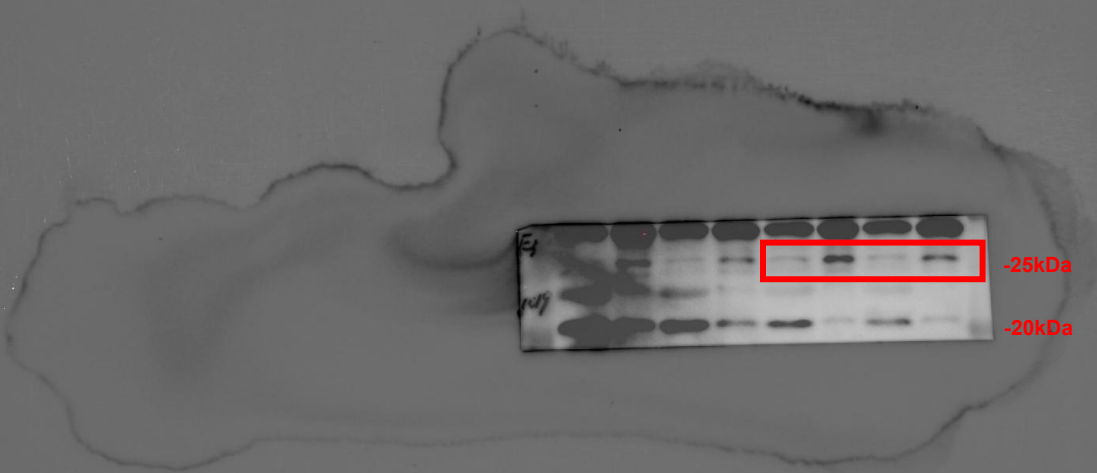


Figure 8l(IL-6)

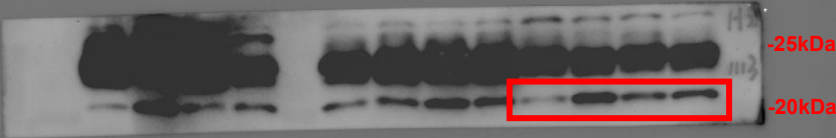


Figure 8l(IL-18)

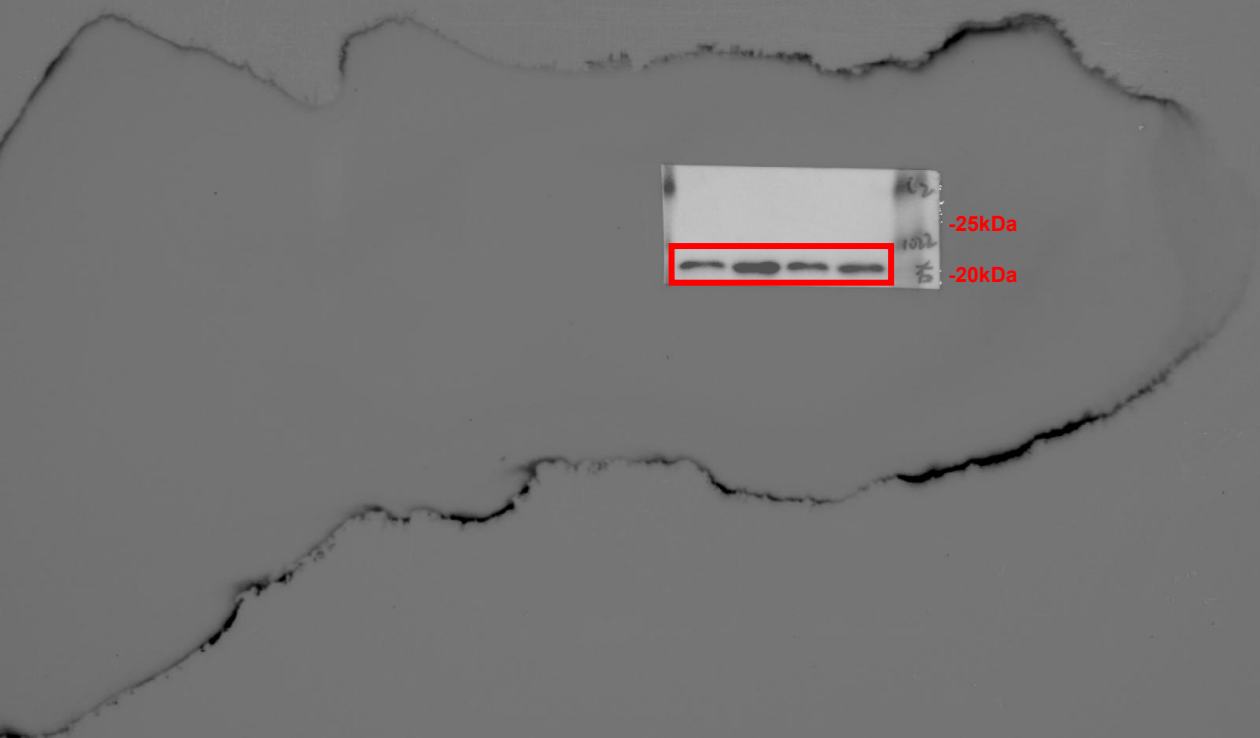


Figure 8I(β -actin)

