

Fig.1E

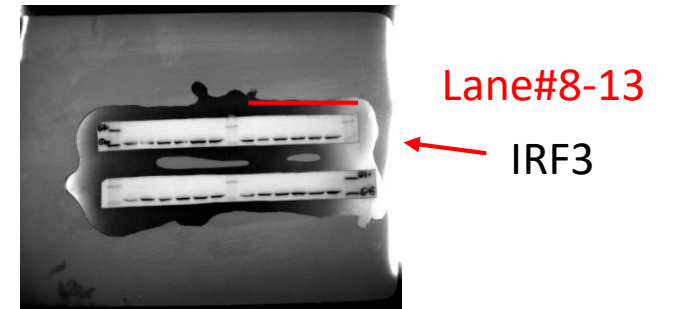
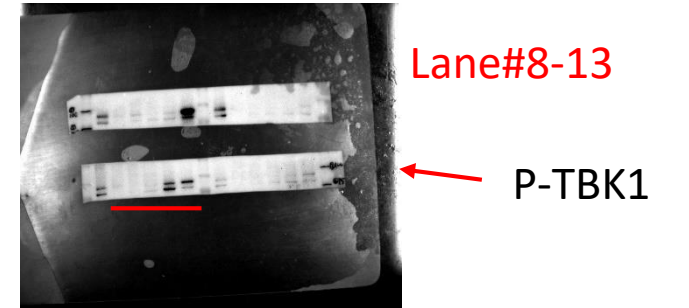
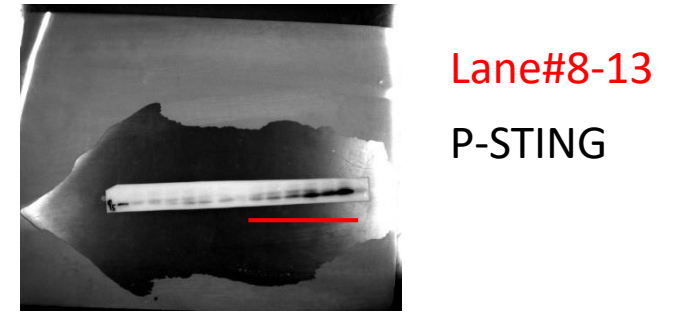
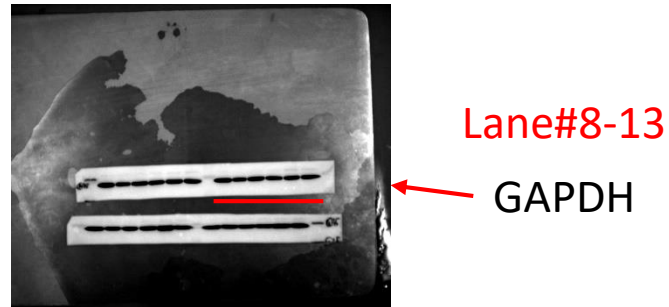
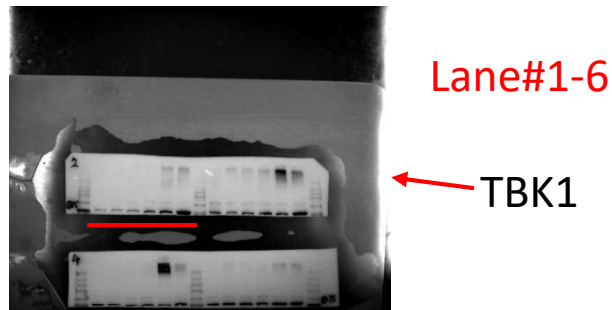
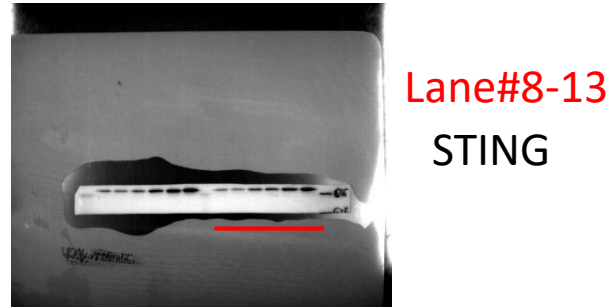
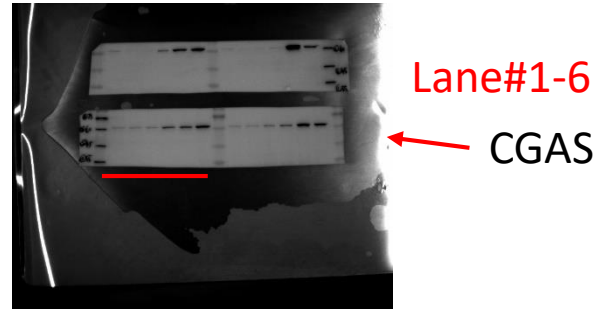
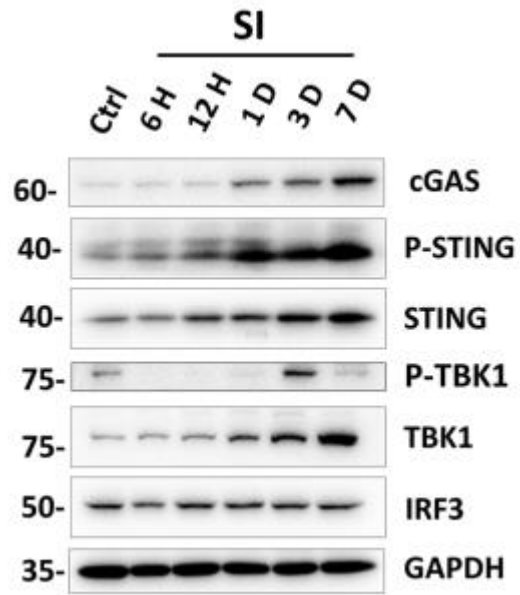


Fig.1F

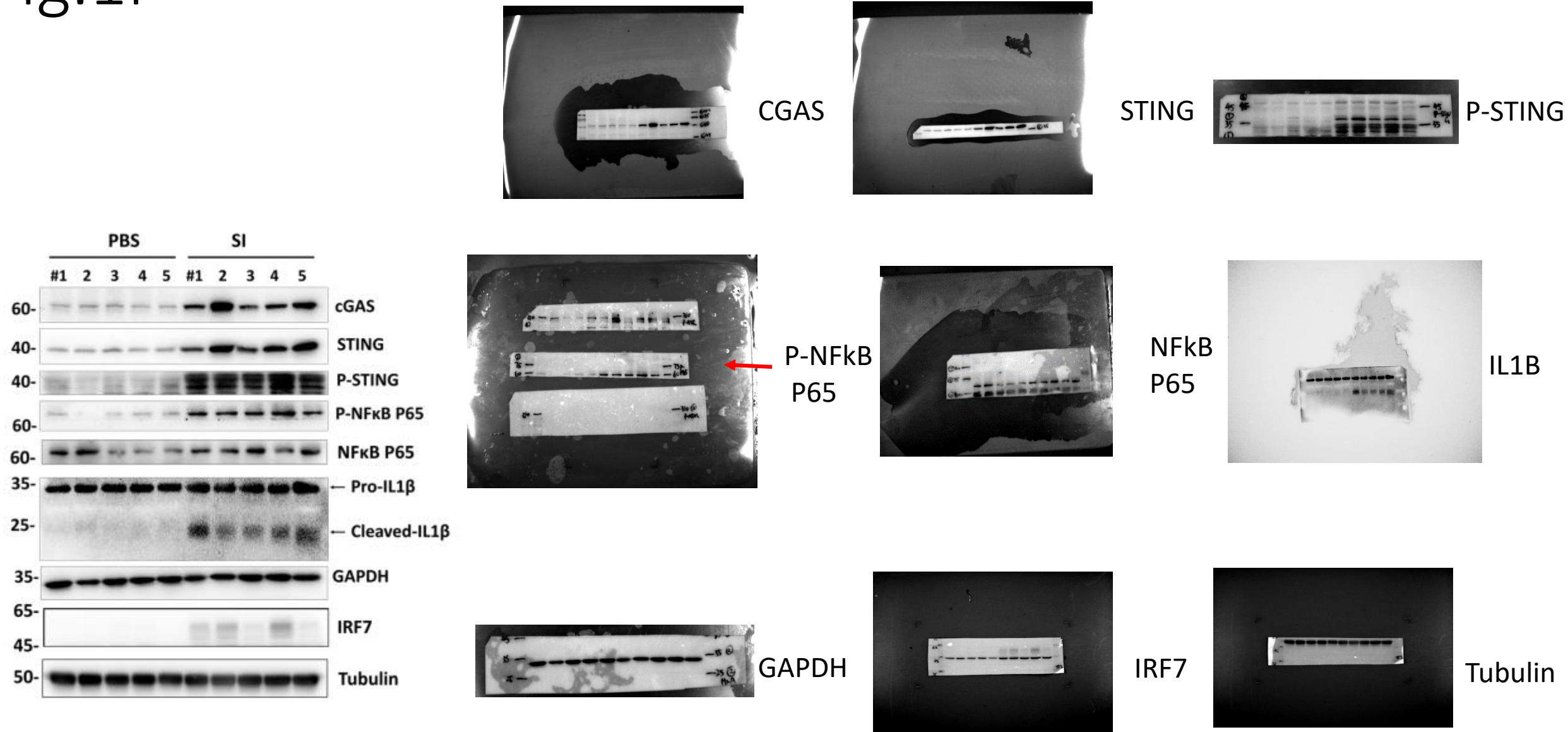


Fig.1G

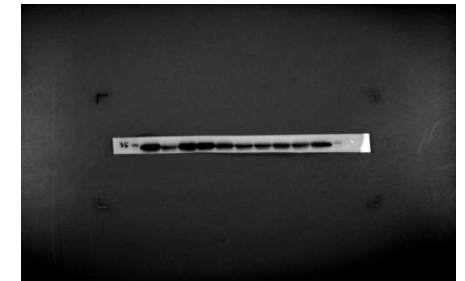
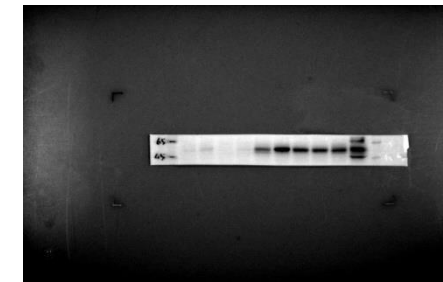
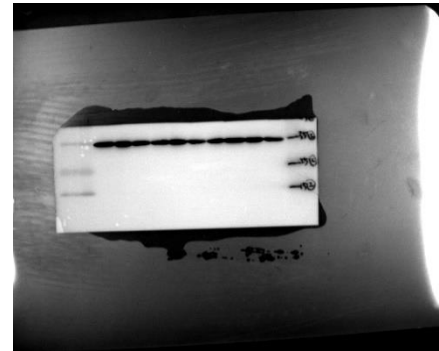
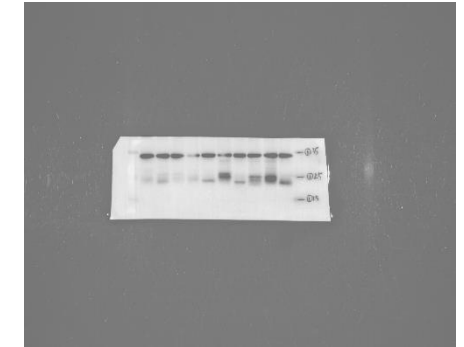
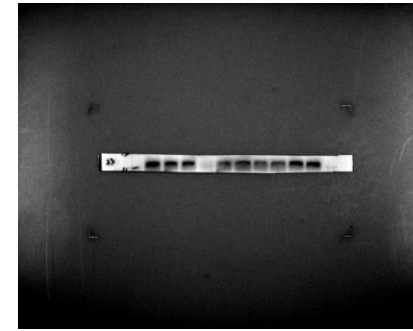
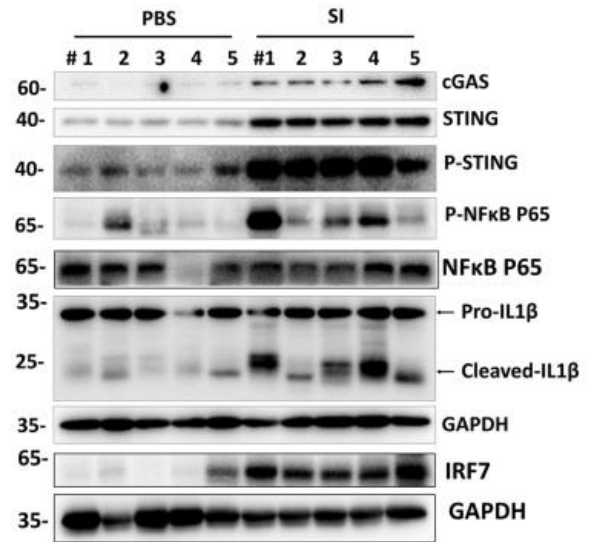
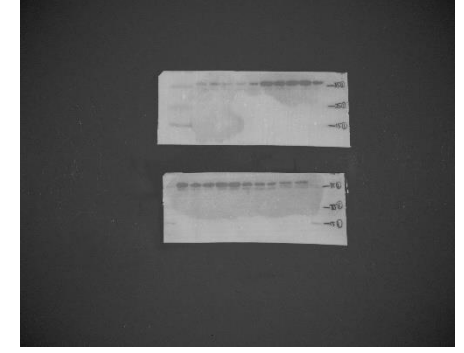
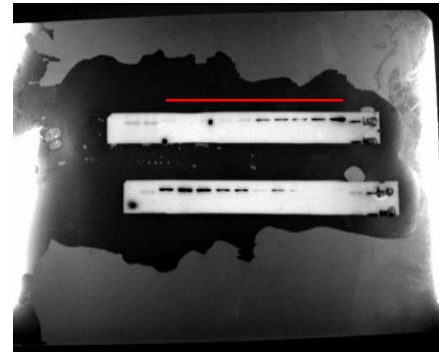
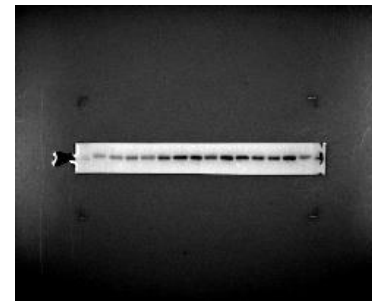
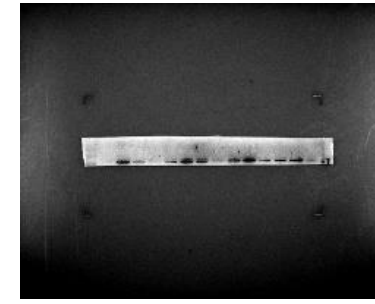


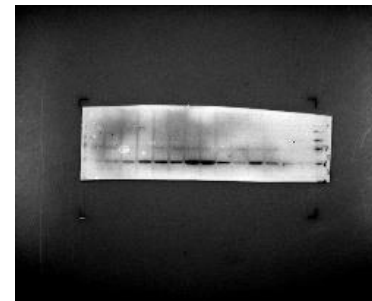
Fig.1 I



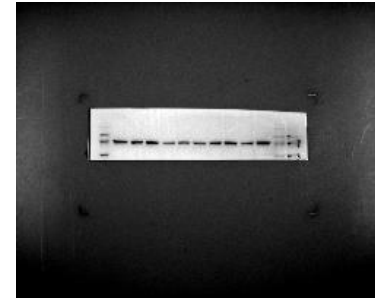
STING



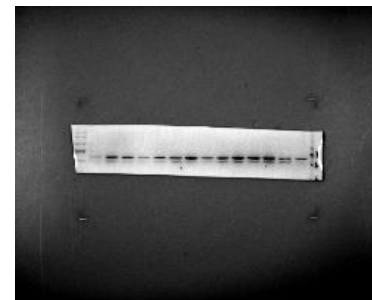
TBK1



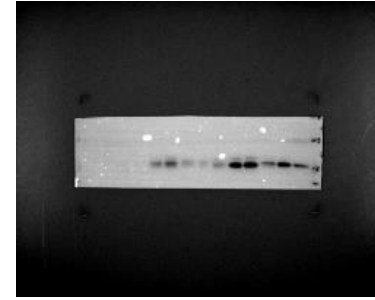
cGAS



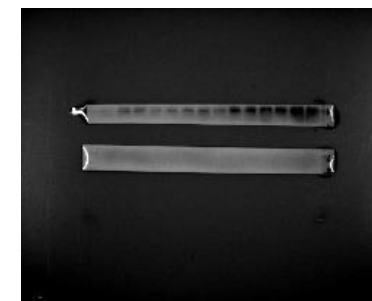
P-TBK1



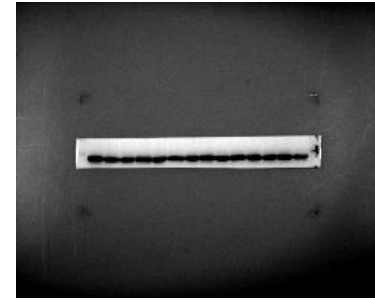
P-NFκb
P65



IL1β



P65



GAPDH

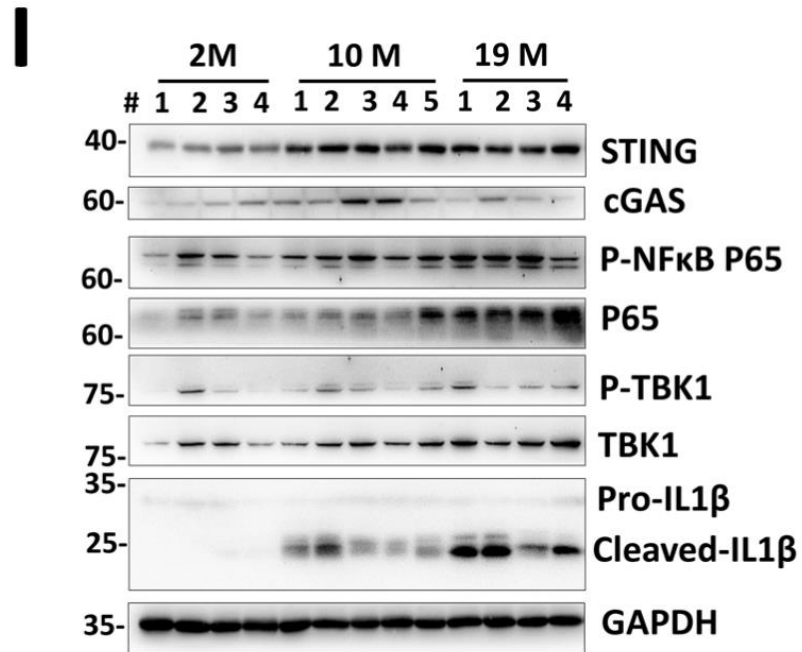
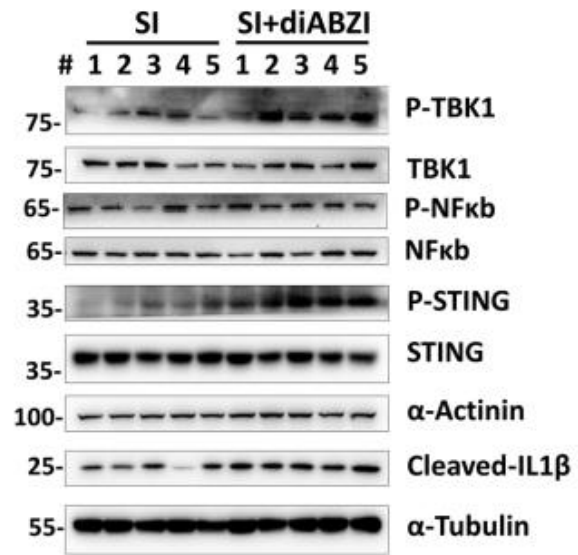
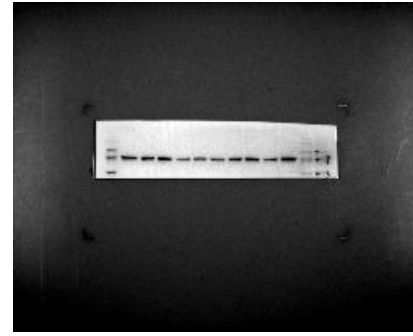


Fig.2C

C



P-TBK1



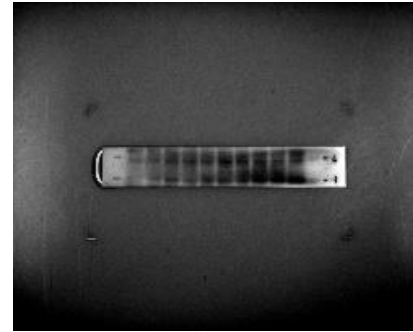
TBK1



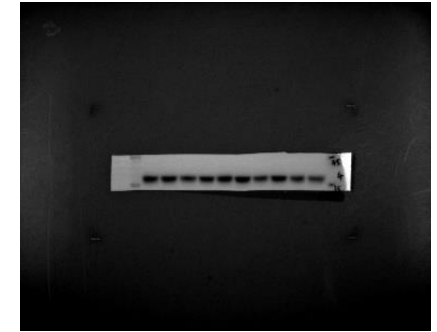
Lane#2-11
P-NFkb



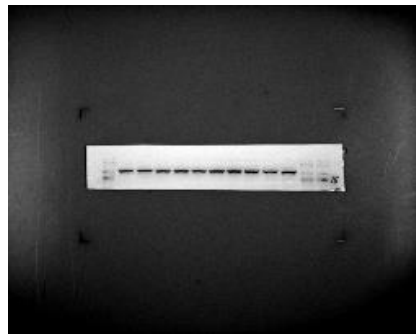
Lane#2-11
NFkb



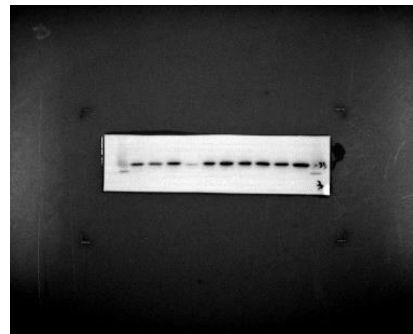
P-STING



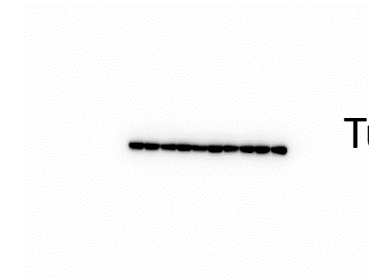
STING



α -Actinin

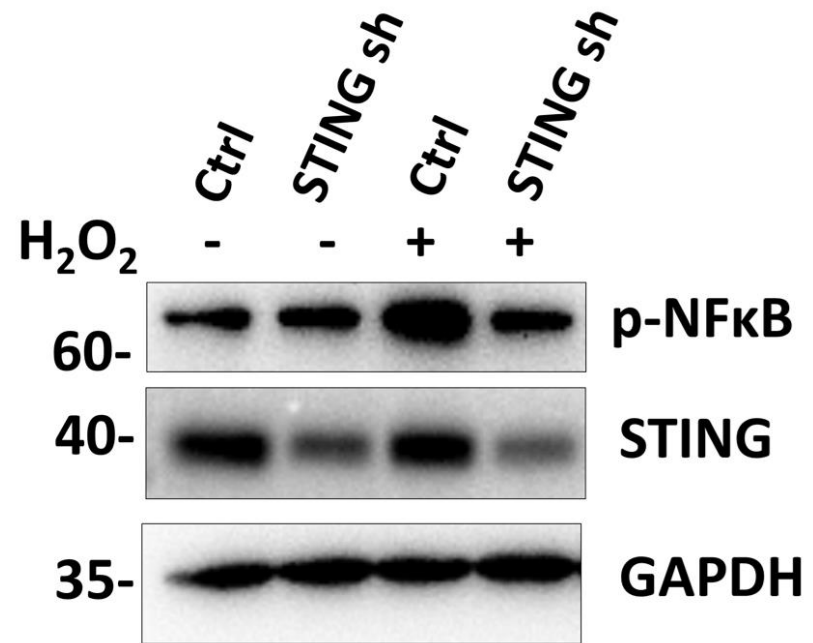


IL1 β

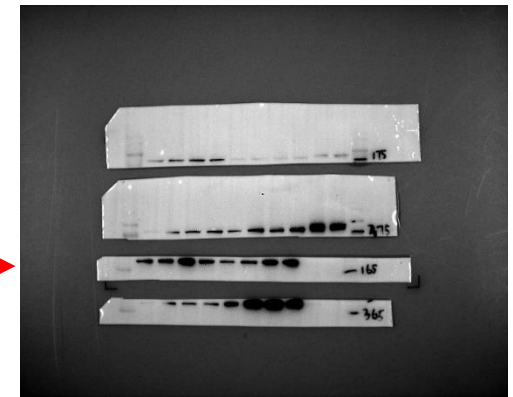


Tubulin

Fig.2J



Lane#1-4



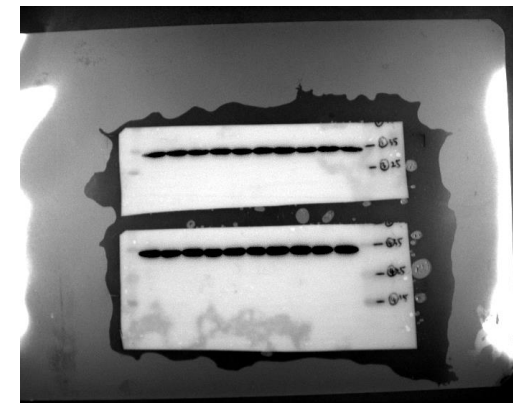
P-NFkB

Lane#1-4



STING

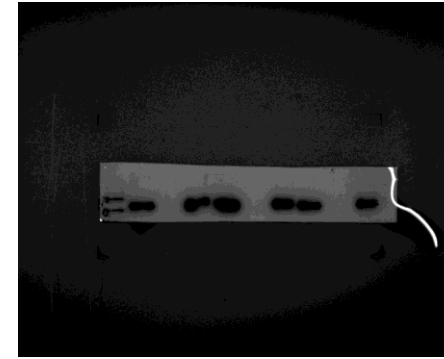
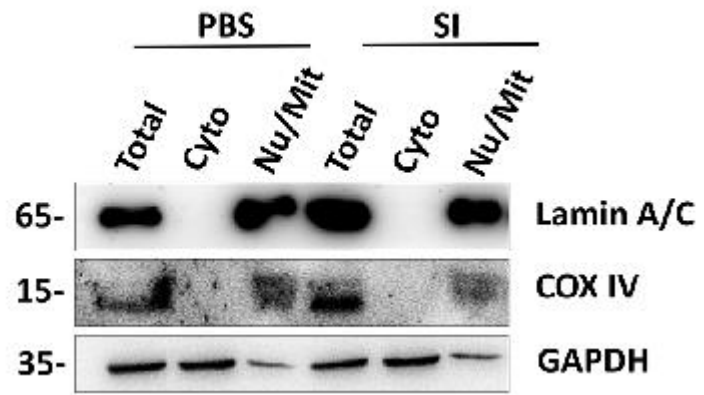
Lane#1-4



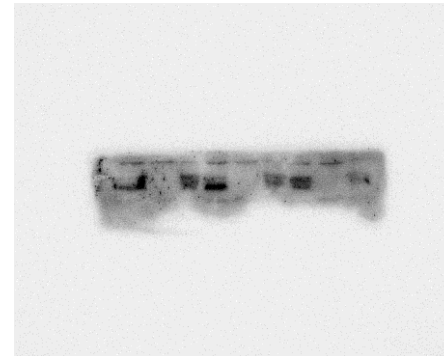
GAPDH

Fig.3D

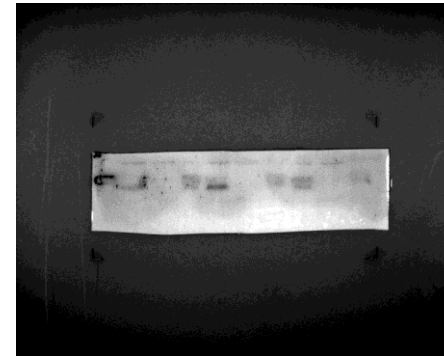
D



Lamin A/C

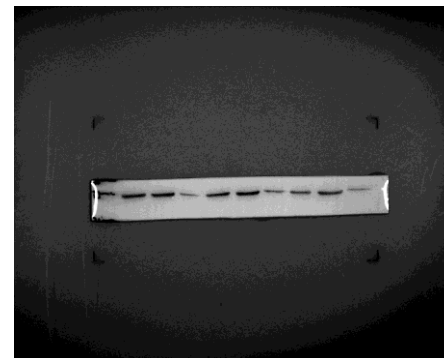


Long exposure



Short exposure

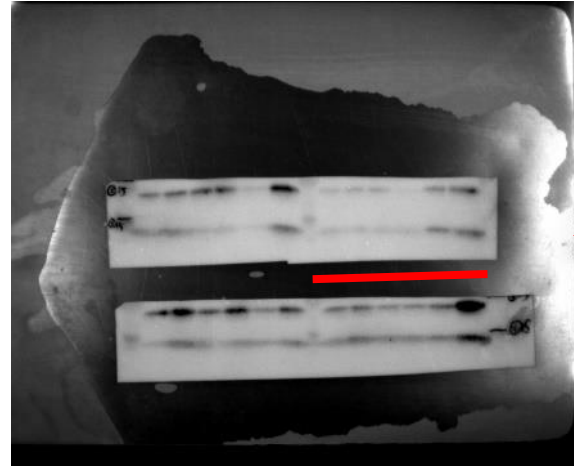
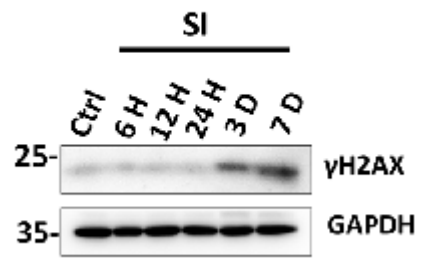
COX IV



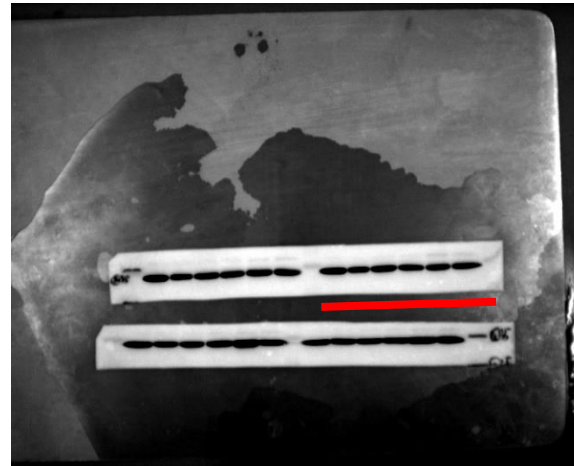
GAPDH

Fig.3H

H



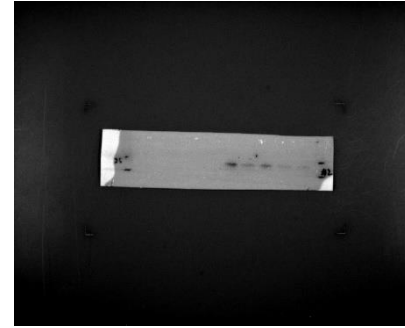
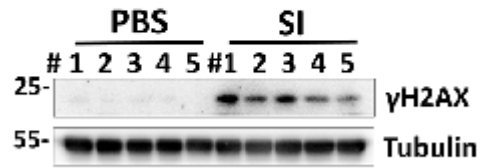
γ -H2AX



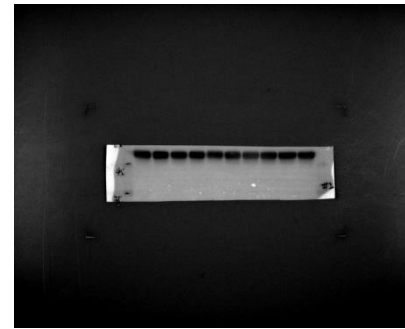
GAPDH

Fig.3I

I



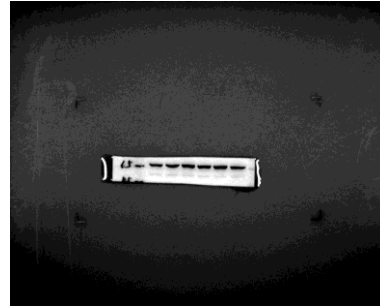
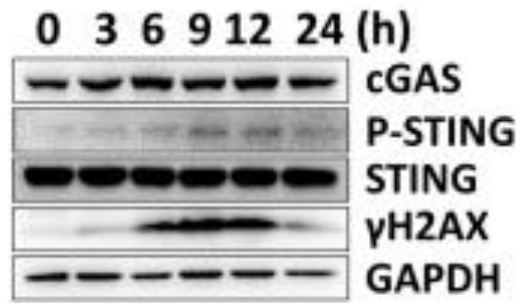
γ H2AX



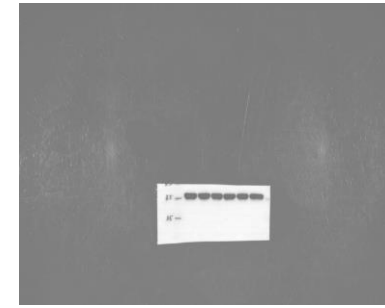
β -tubulin

Fig.3 J

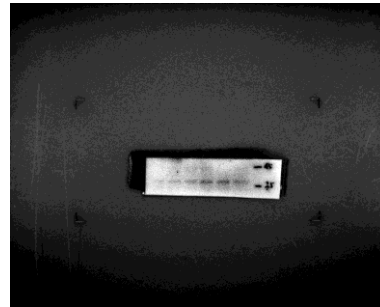
J



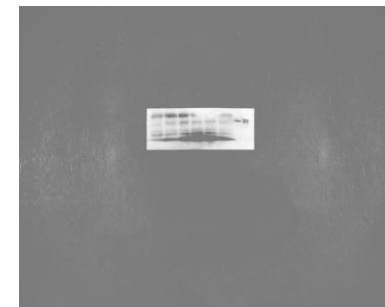
CGAS



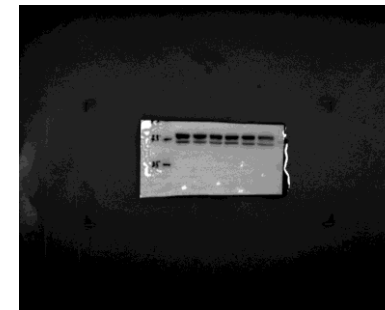
STING



P-STING

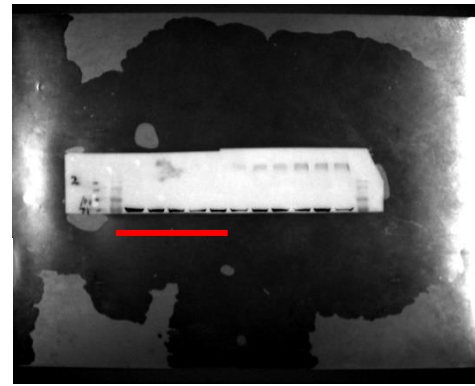
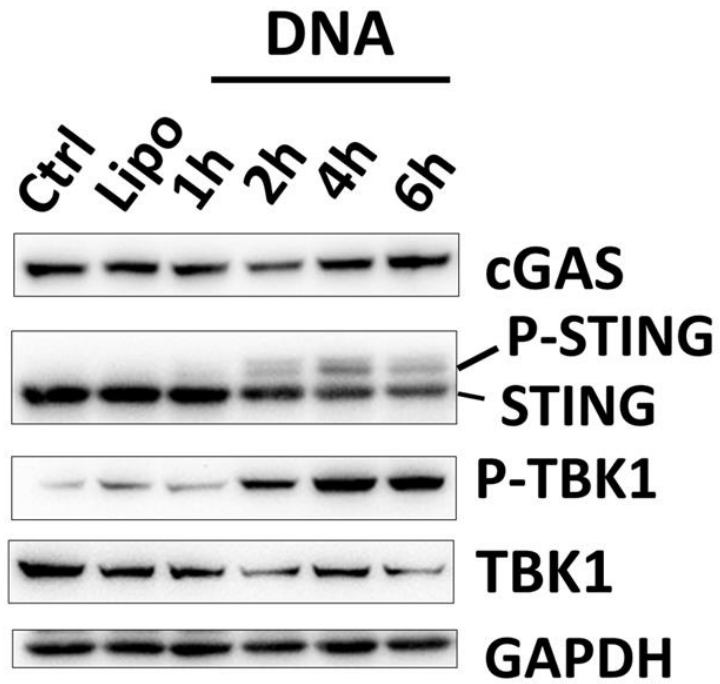


rH2AX

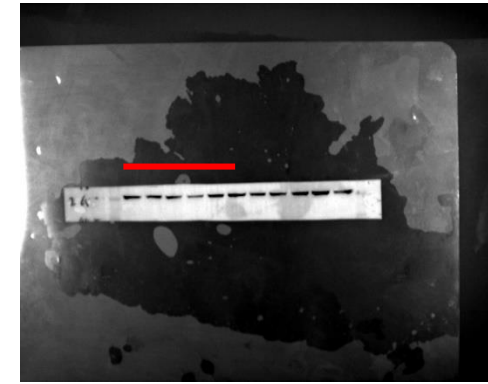


GAPDH

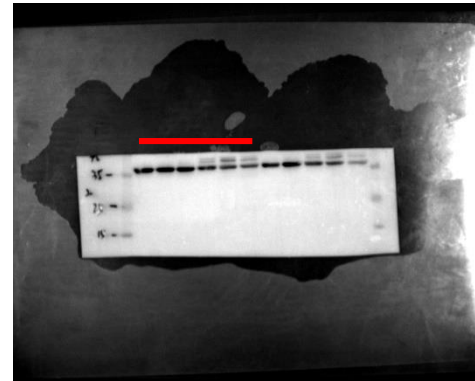
Fig.3M



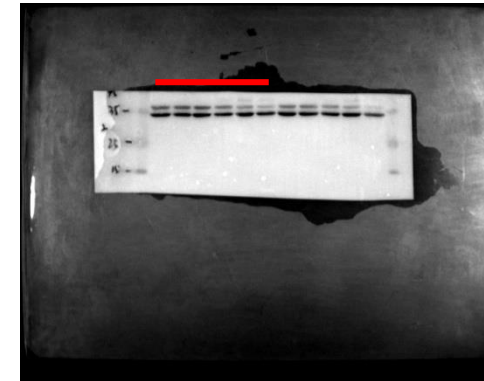
Lane#1-6
TBK1



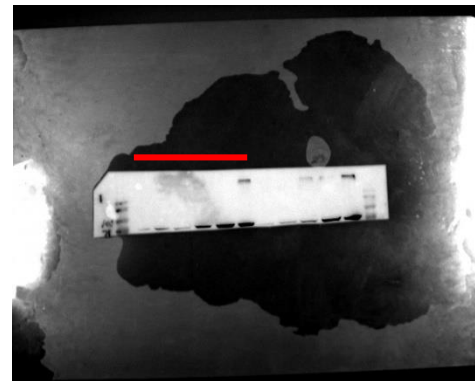
Lane#1-6
cGAS



Lane#1-6
P-STING
&STING



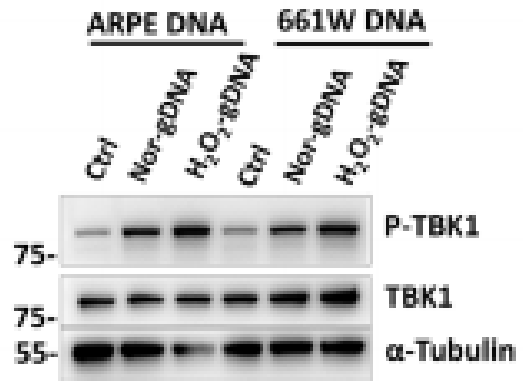
Lane#1-6
GAPDH



Lane#1-6
P-TBK1

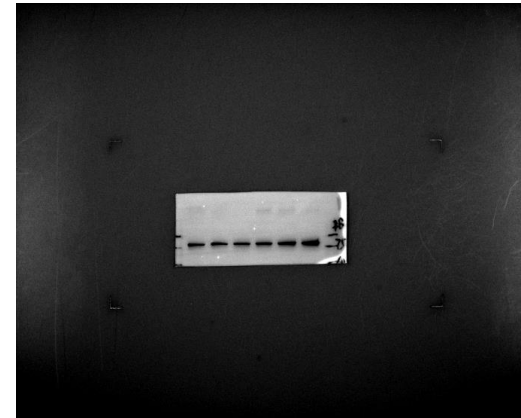
Fig.3 N

N

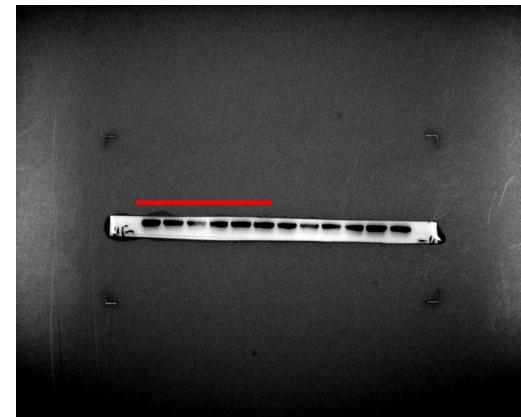


Lane #1-6

P-TBK1



TBK1

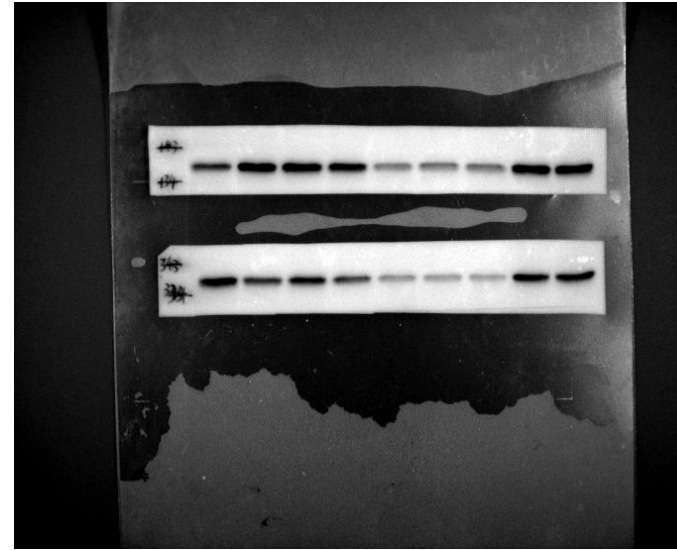
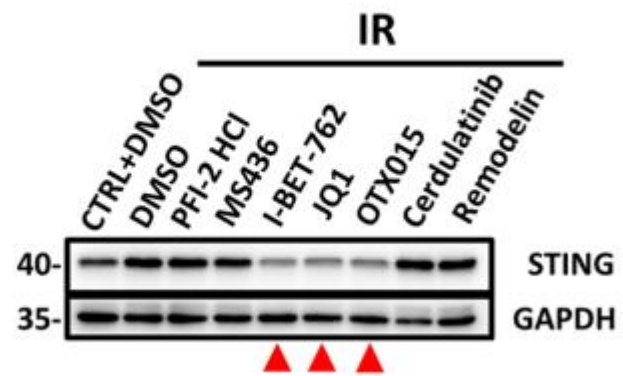


Lane #1-6

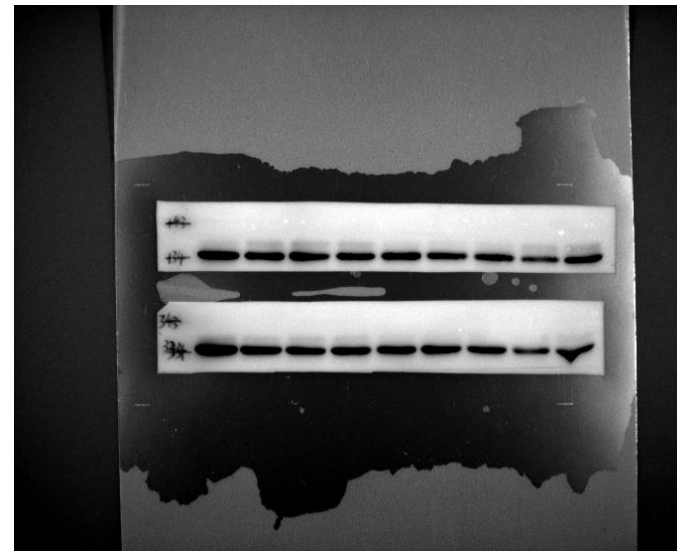
α-Tubulin

Fig.4C

C



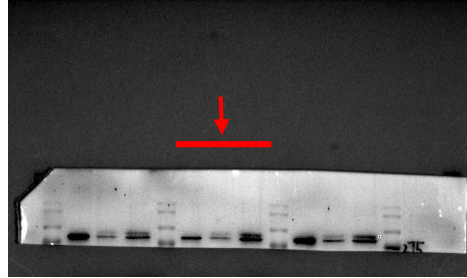
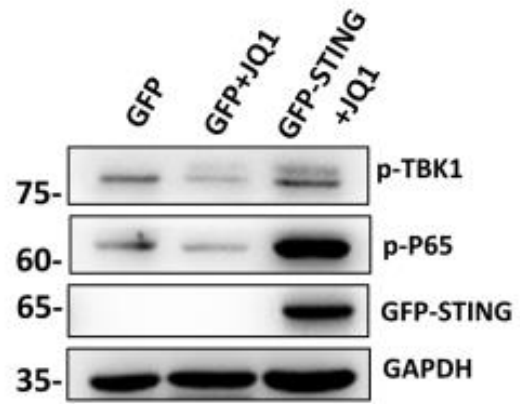
← STING



← GAPDH

Fig.4E

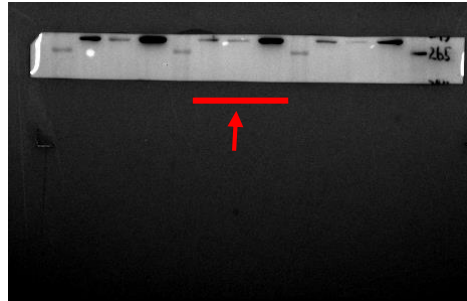
E



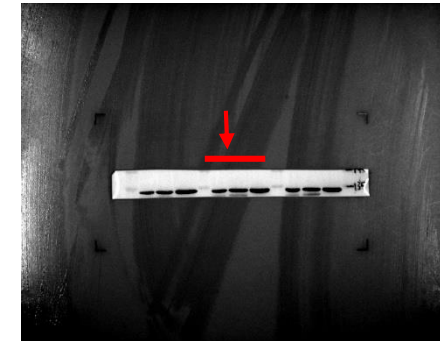
P-TBK1



GFP-STING



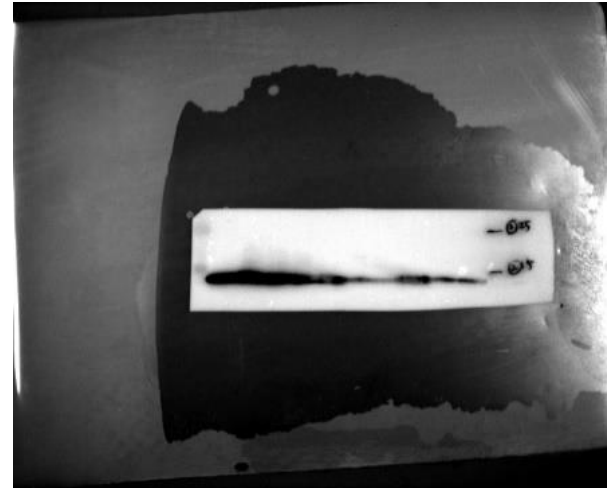
P-P65



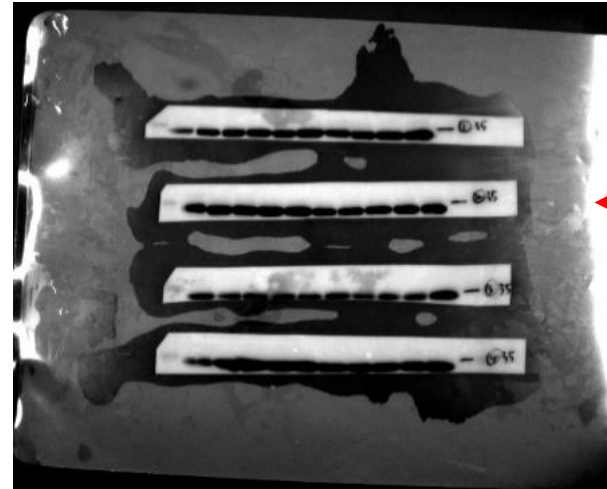
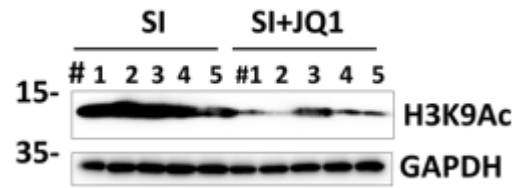
GAPDH

Fig.5F

F



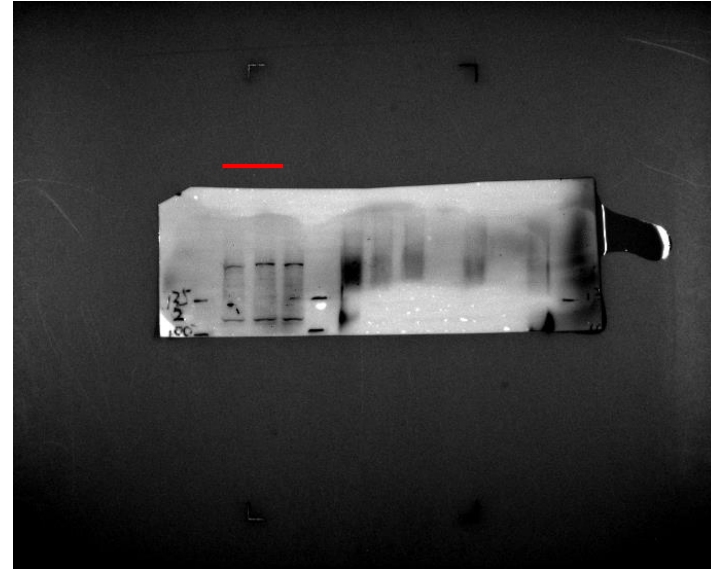
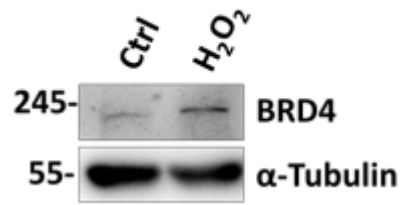
H3K9Ac



GAPDH

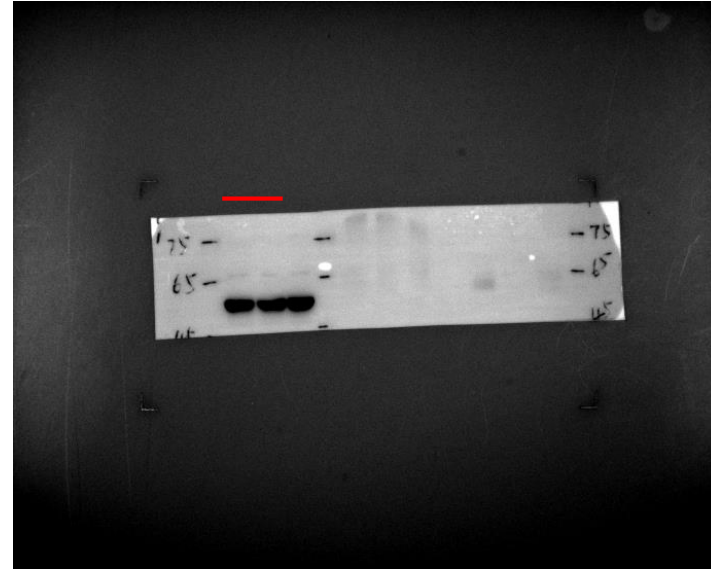
Fig.6B

B



Lane#1-2

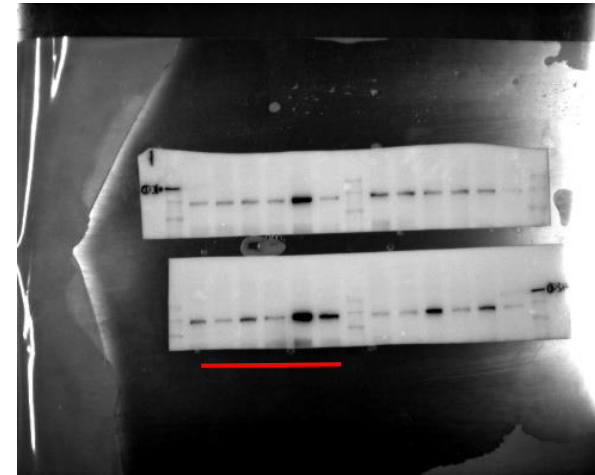
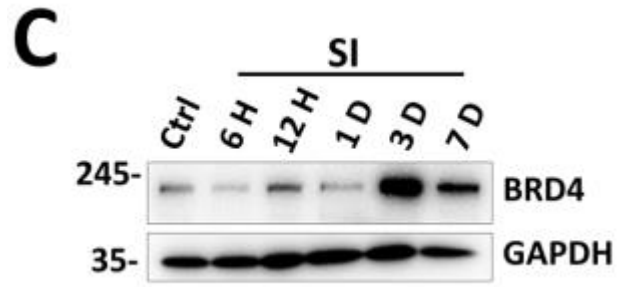
BRD4



Lane#1-2

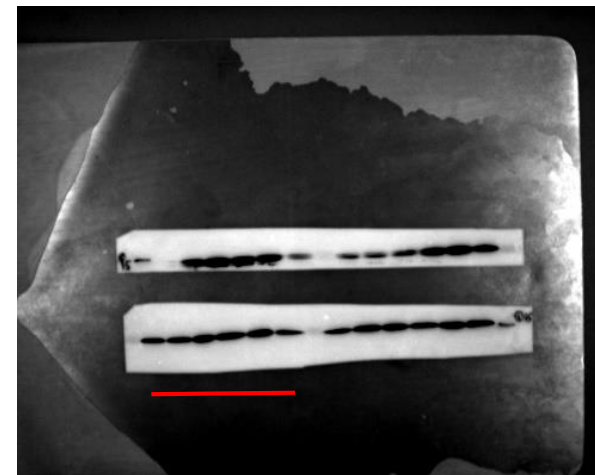
alpha-Tubulin

Fig.6C



Lane#1-6

BRD4



Lane#1-6

GAPDH

Fig.6D

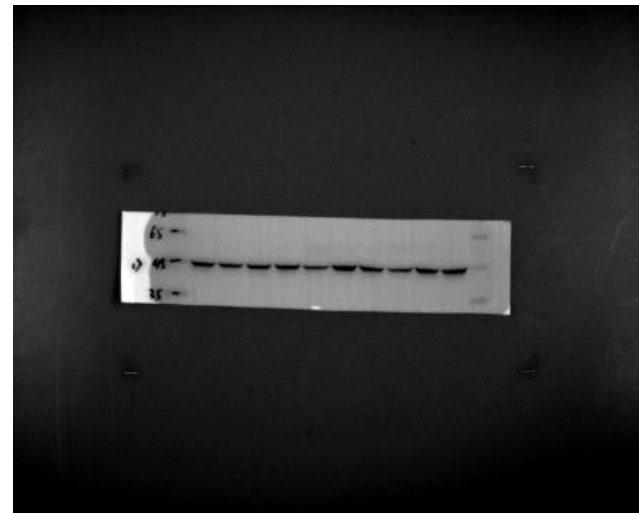
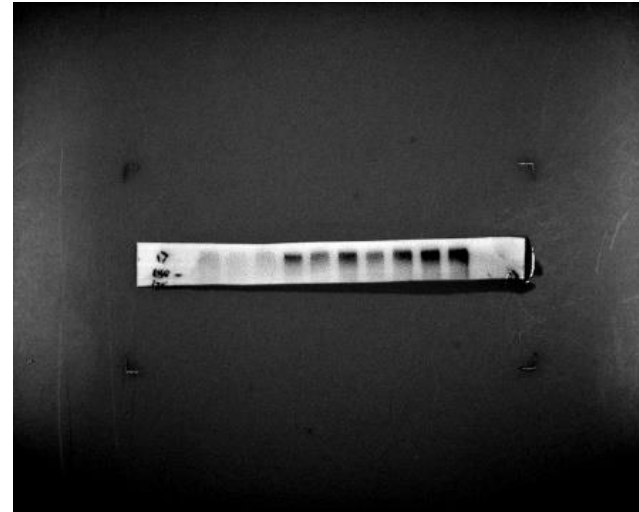
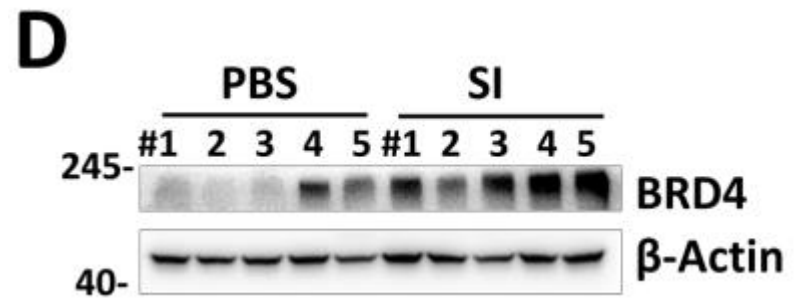
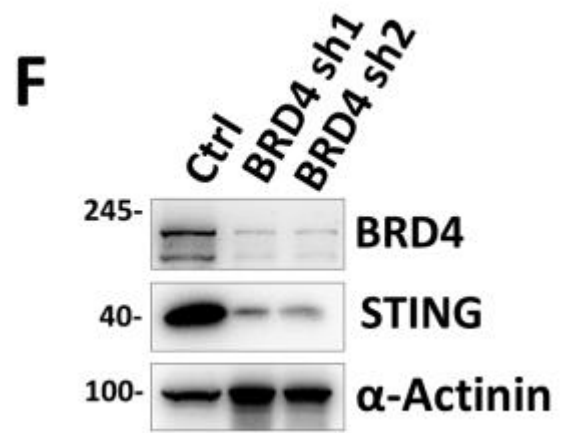
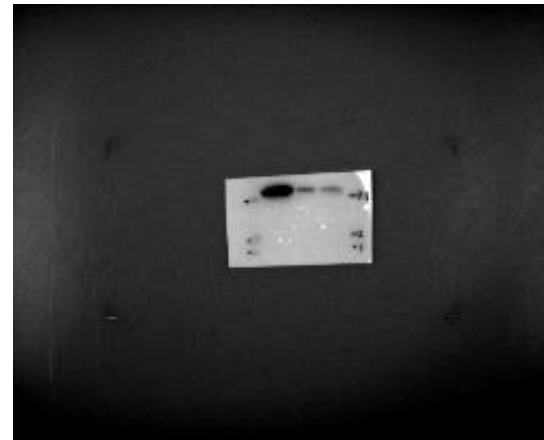


Fig.6 F



BRD4



STING



α -Actinin

Fig.7A

A

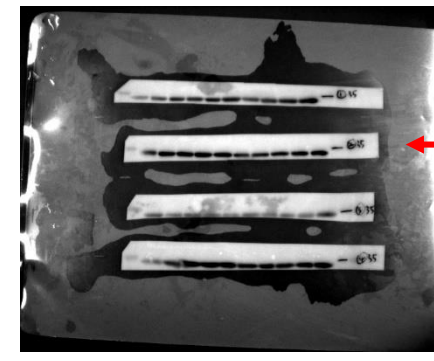
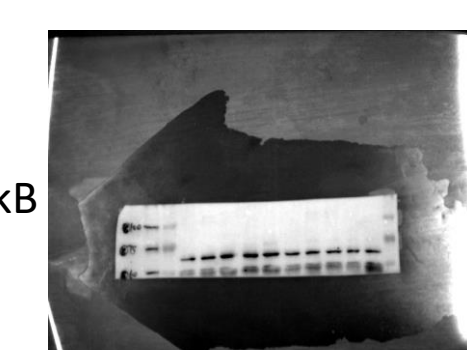
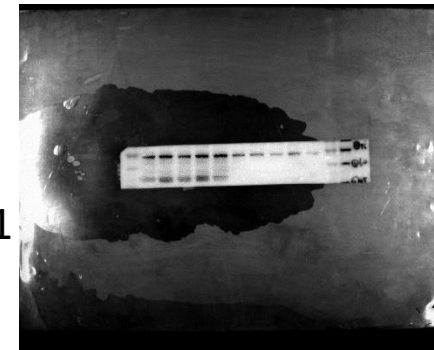
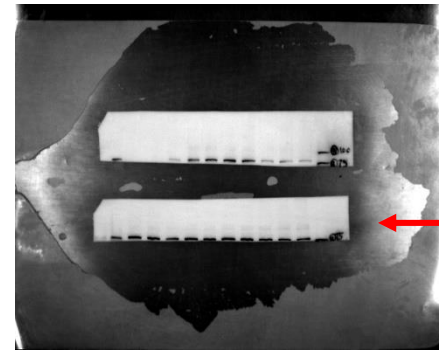
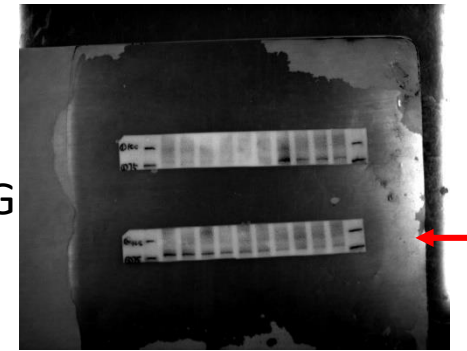
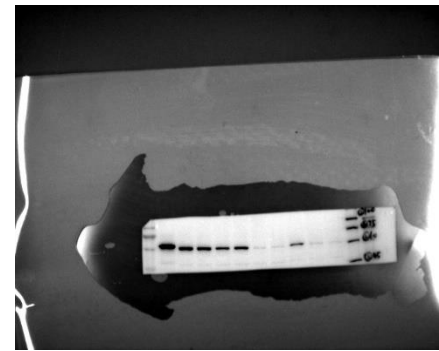
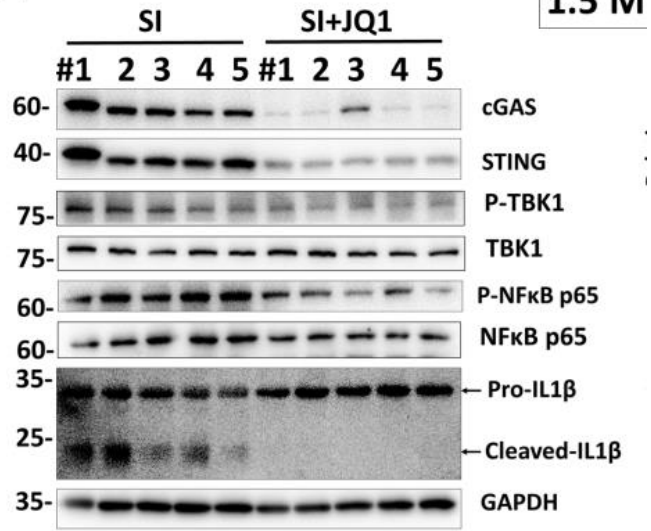


Fig.7B

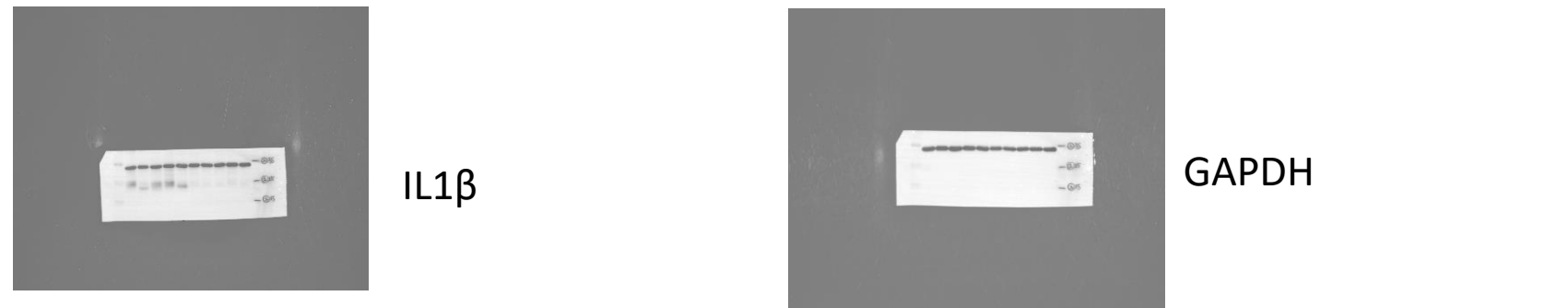
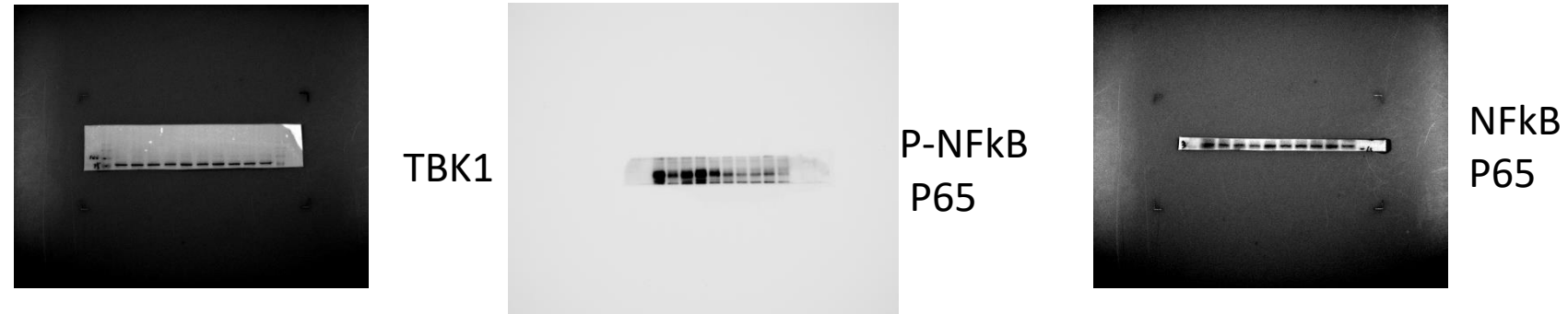
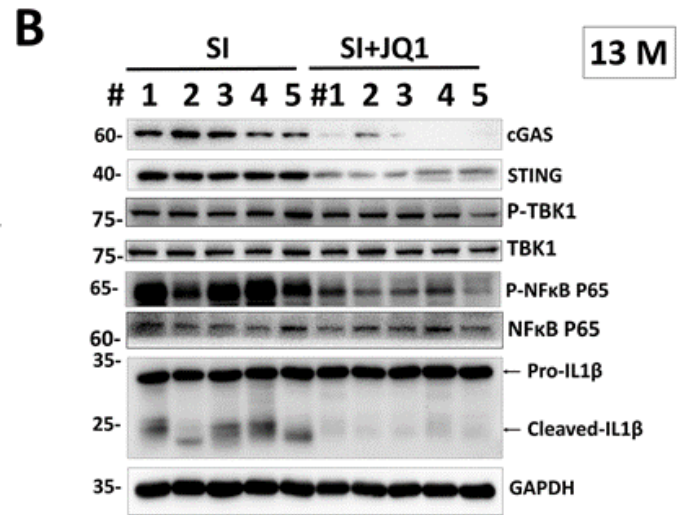
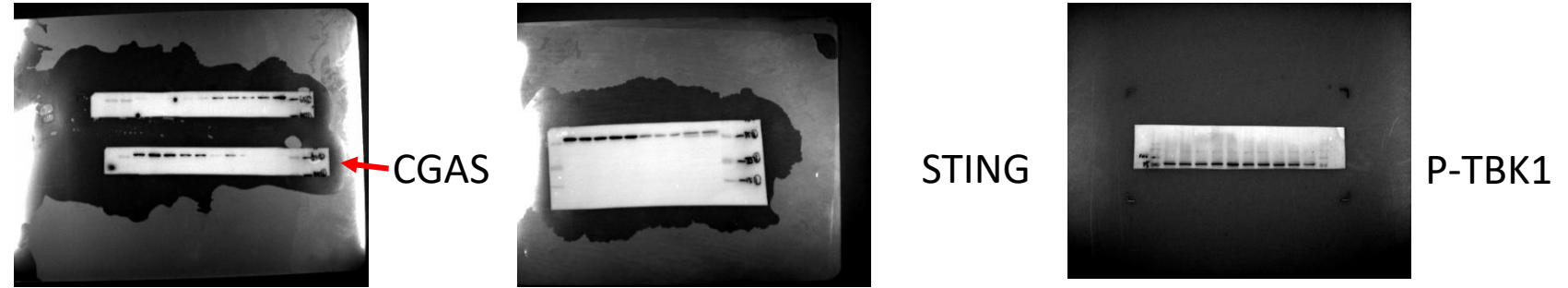
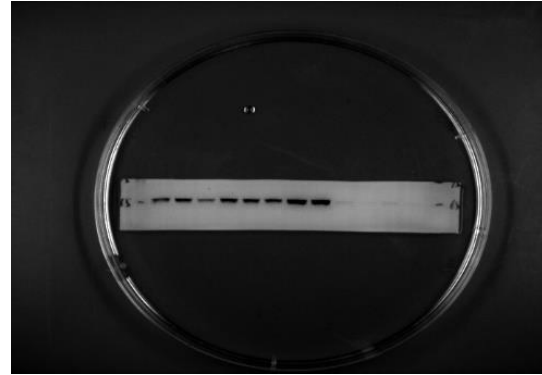
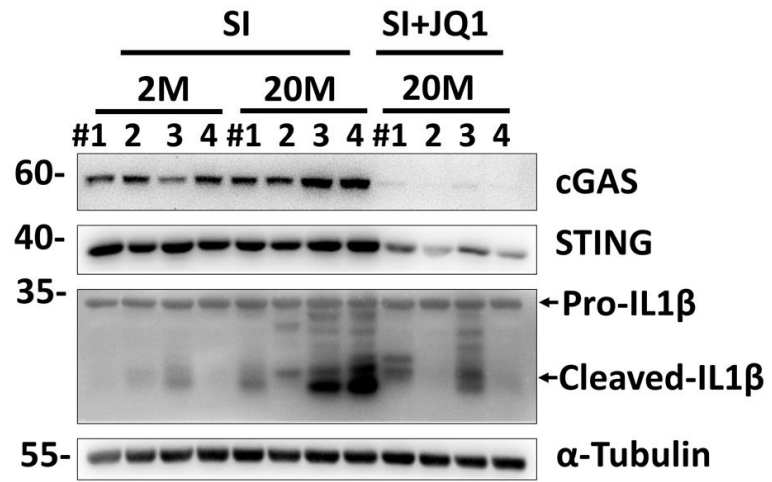
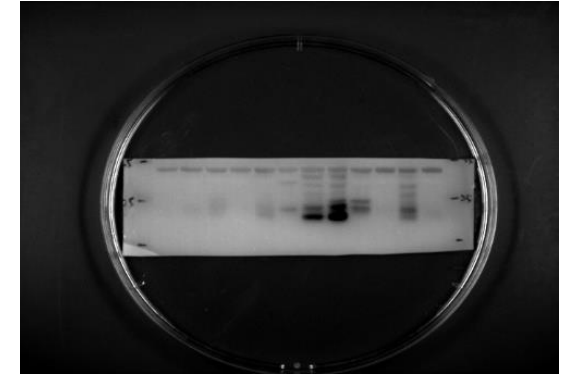


Fig.7D

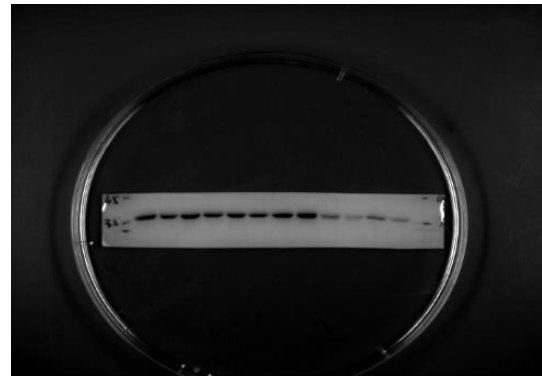
D



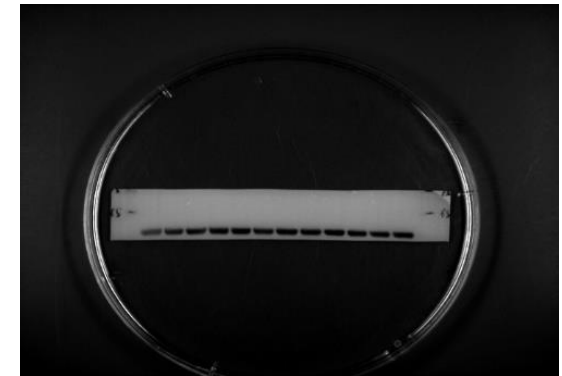
cGAS



IL1β



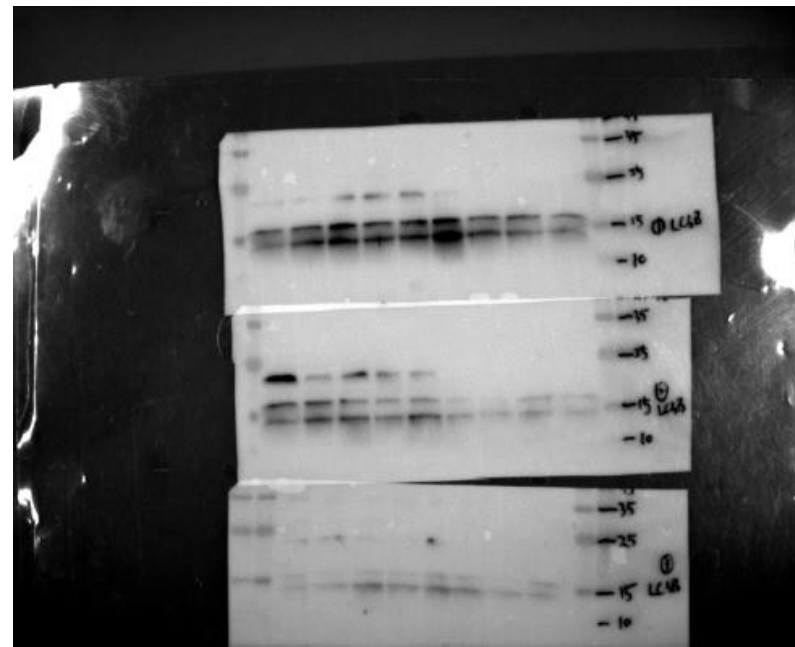
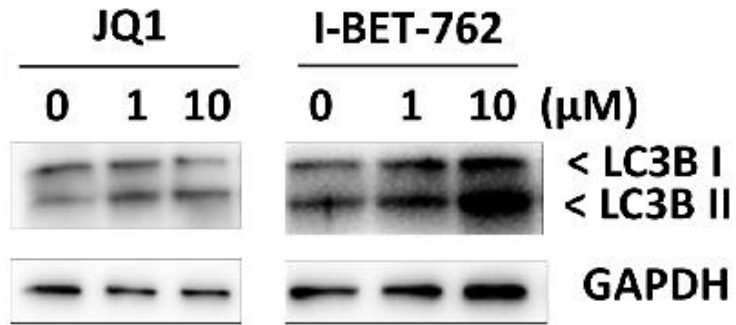
STING



α-Tubulin

Fig.8B

B



← Lane#4-6(I-BET-762)

LC3B

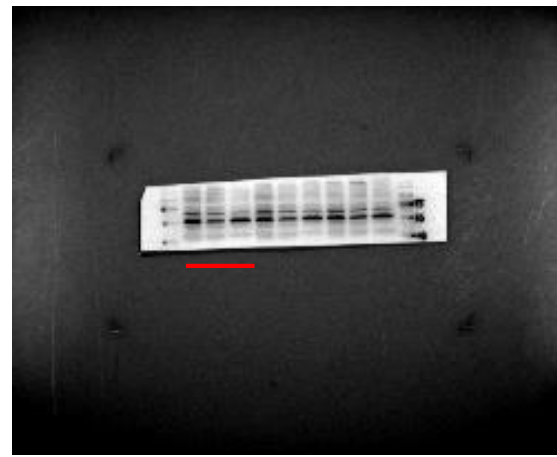
← Lane#1-3(JQ1)



← Lane#4-6(I-BET-762)
GAPDH

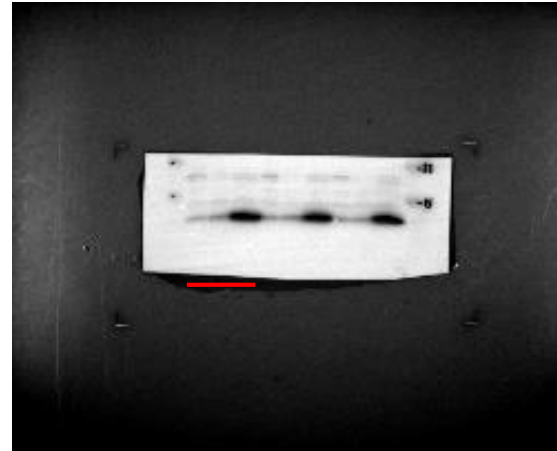
← Lane#1-3(JQ1)

Fig.8 C



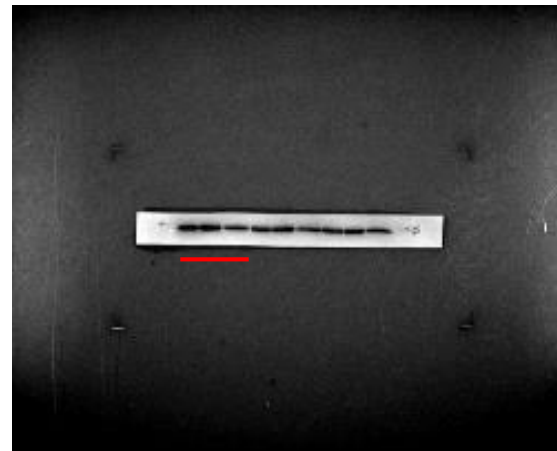
Lane#1-3

P62



Lane#1-3

lc3b



Lane#1-3

GAPDH

C

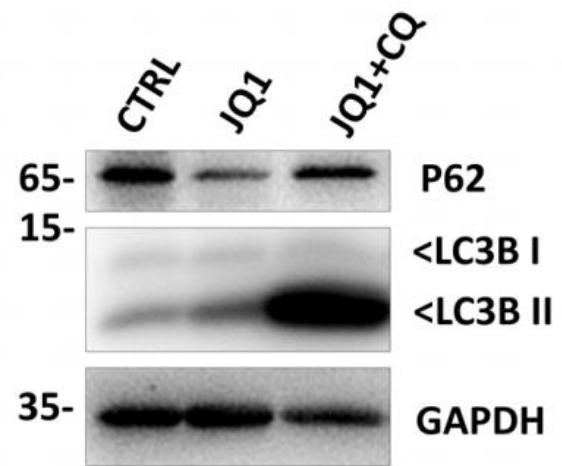
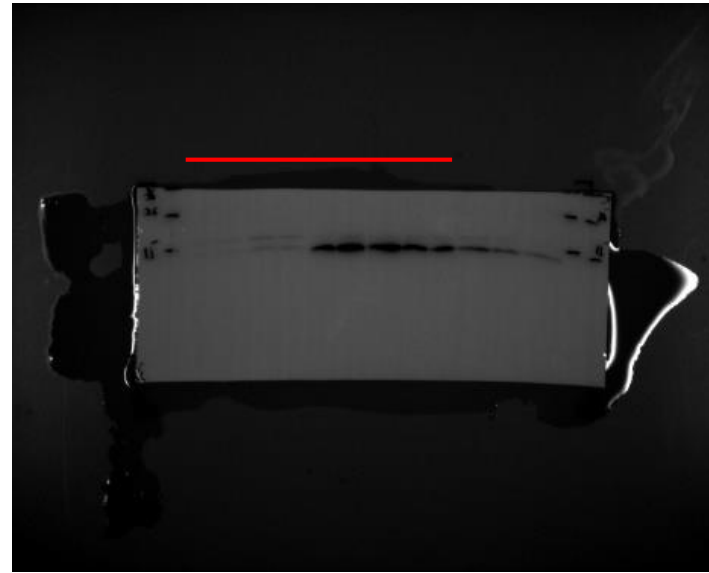
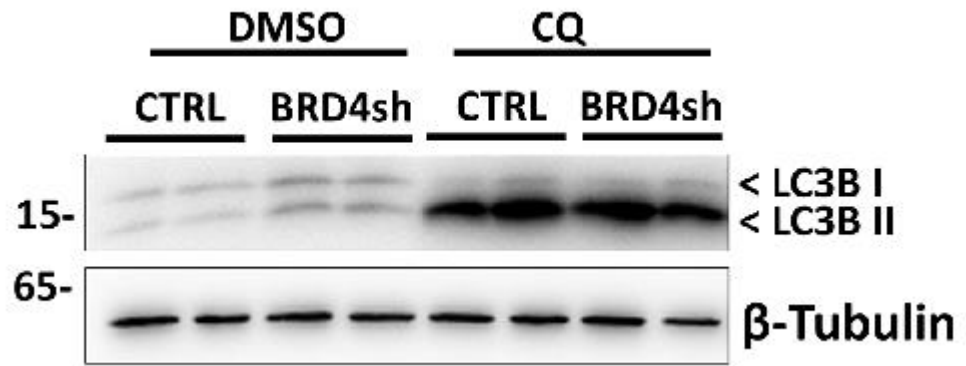


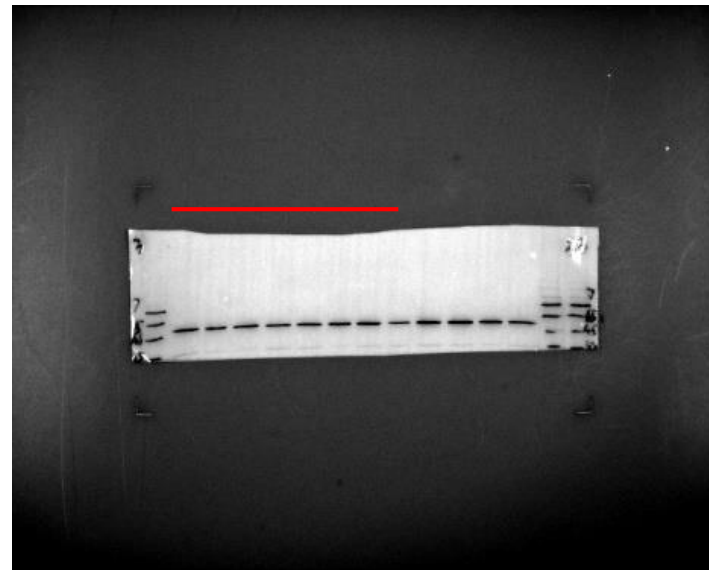
Fig.8D

D



Lane#1-8

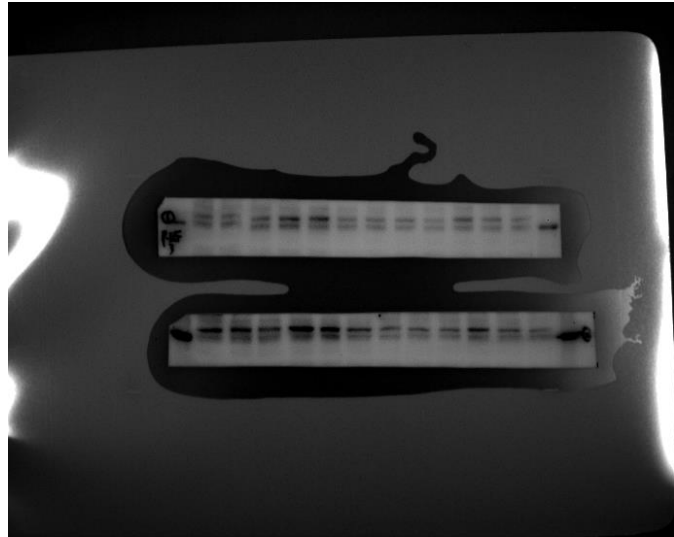
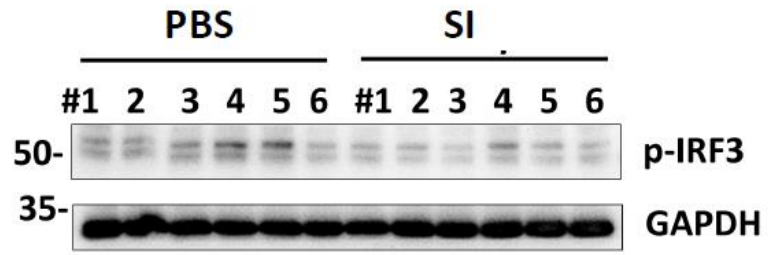
LC3B



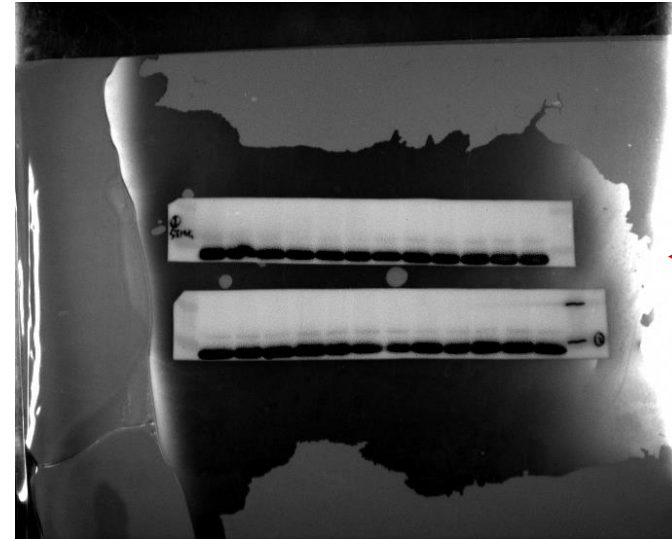
Lane#1-8

β -Tubulin

Fig.S1



P-IRF3



GAPDH

Fig.S2

