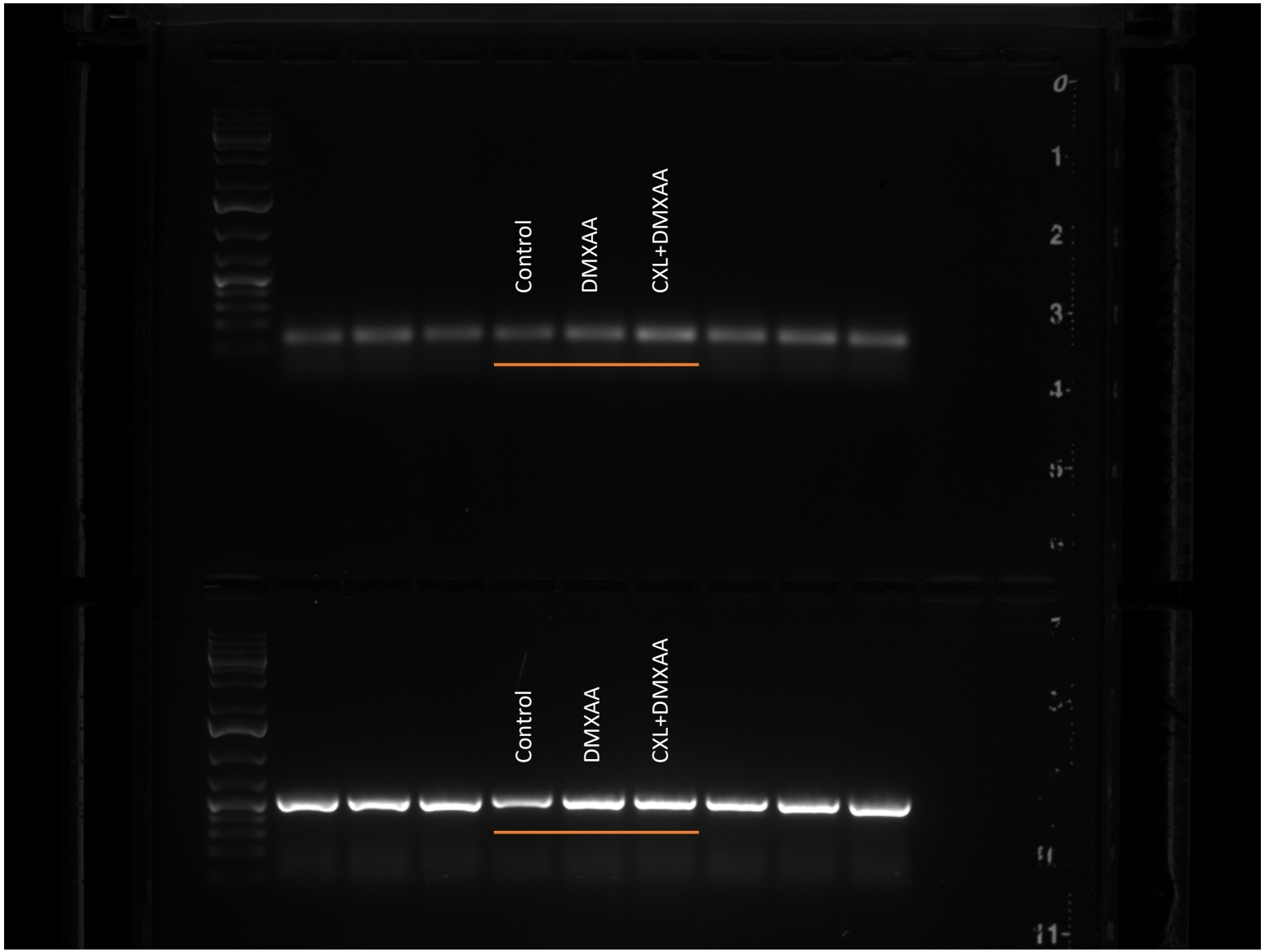
Figure 3A


IFN- β
DMXAA
250 pM CXL+DMXAA
500 pM CXL+DMXAA
750 pM CXL+DMXAA
1 nM CXL+DMXAA
2.5 nM CXL+DMXAA
5 nM CXL+DMXAA
β – Actin
DMXAA
250 pM CXL+DMXAA
500 pM CXL+DMXAA
750 pM CXL+DMXAA
1 nM CXL+DMXAA
2.5 nM CXL+DMXAA
5 nM CXL+DMXAA

Figure 3B



IFN- β

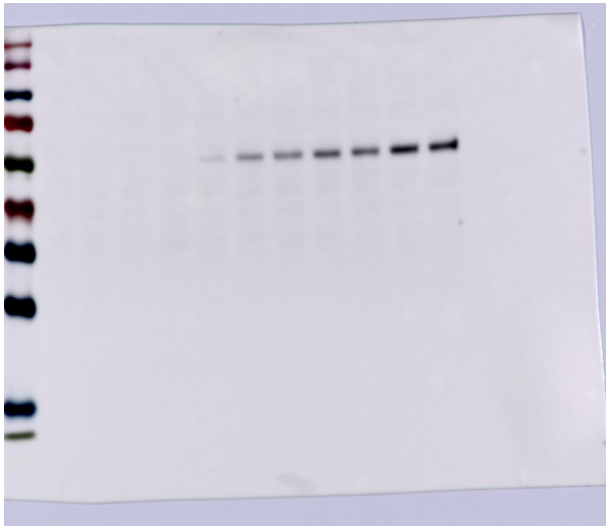
β – Actin

Figure 4A

P-IRF3

DMXAA

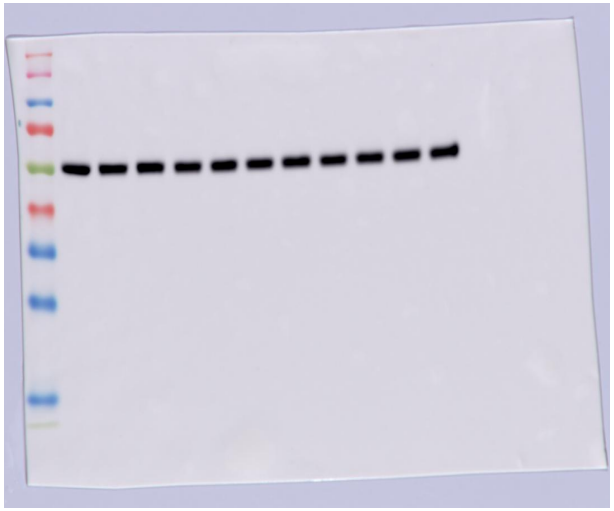
Control 100 nM 500 nM 1 µM 5 µM 10 µM 15 µM 20 µM 25 µM 50 µM 60 µM



IRF3

DMXAA

Control 100 nM 500 nM 1 µM 5 µM 10 µM 15 µM 20 µM 25 µM 50 µM 60 µM



β – Actin

DMXAA

Control 100 nM 500 nM 1 µM 5 µM 10 µM 15 µM 20 µM 25 µM 50 µM 60 µM

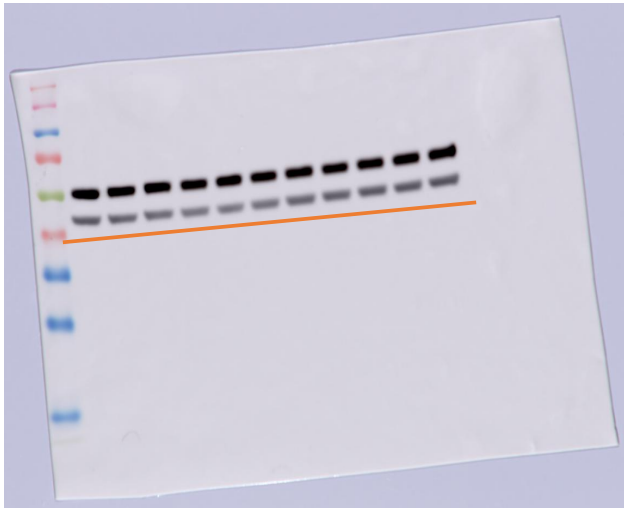
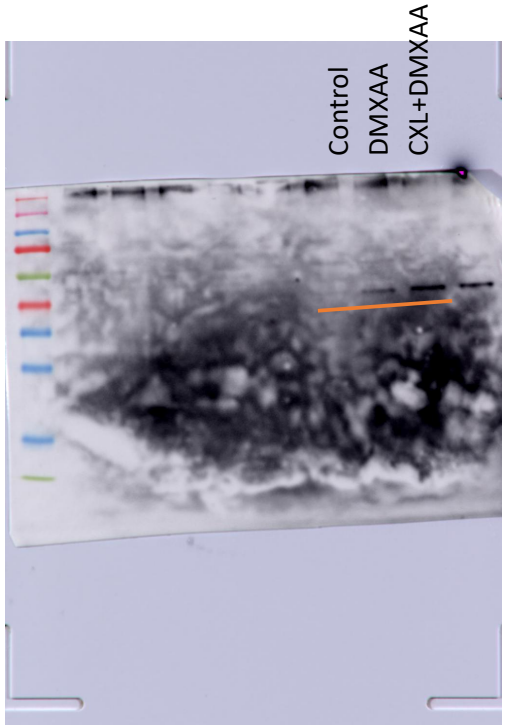
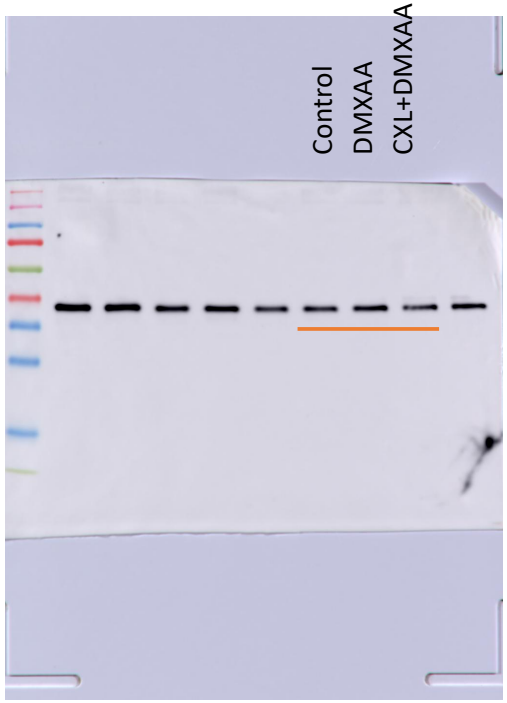


Figure 4B

P-STING



STING



β – Actin

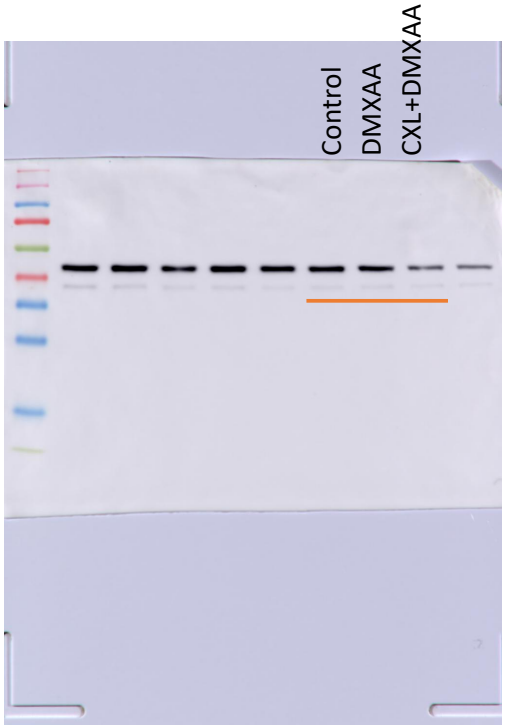
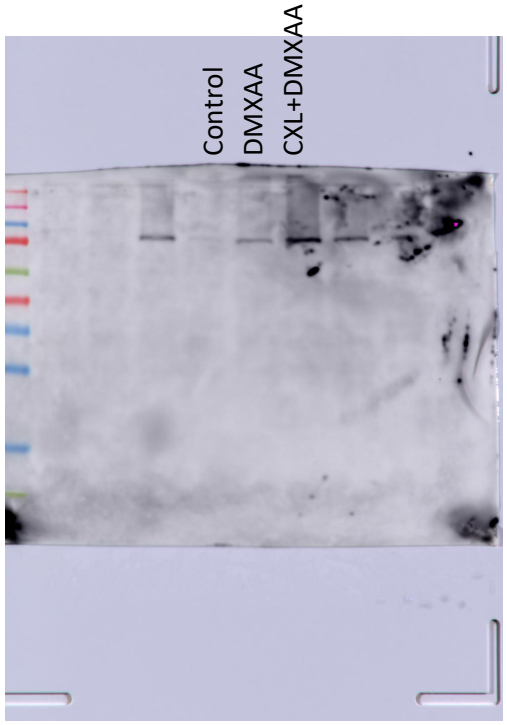
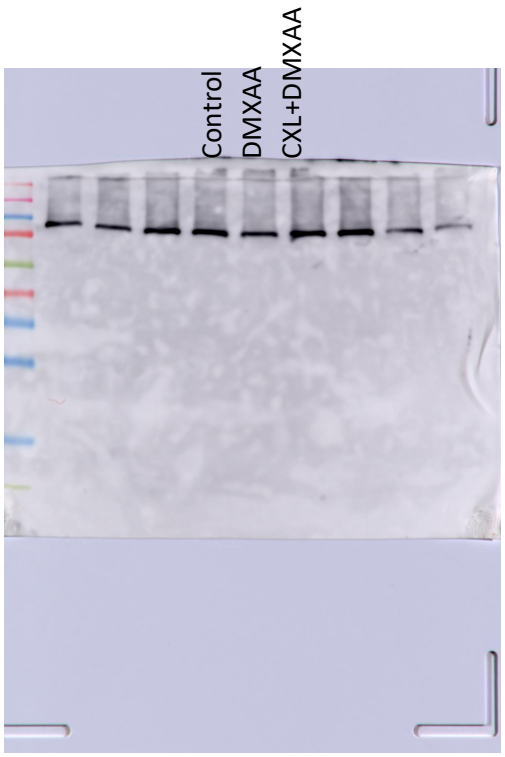


Figure 4C

P-TBK1



TBK1



β – Actin

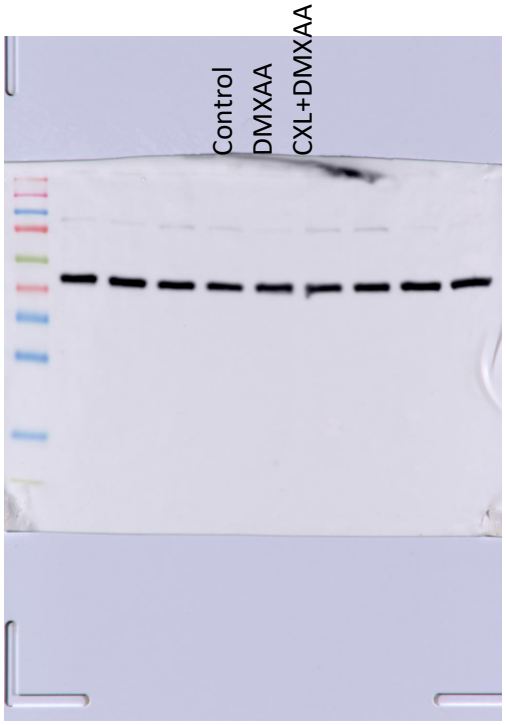
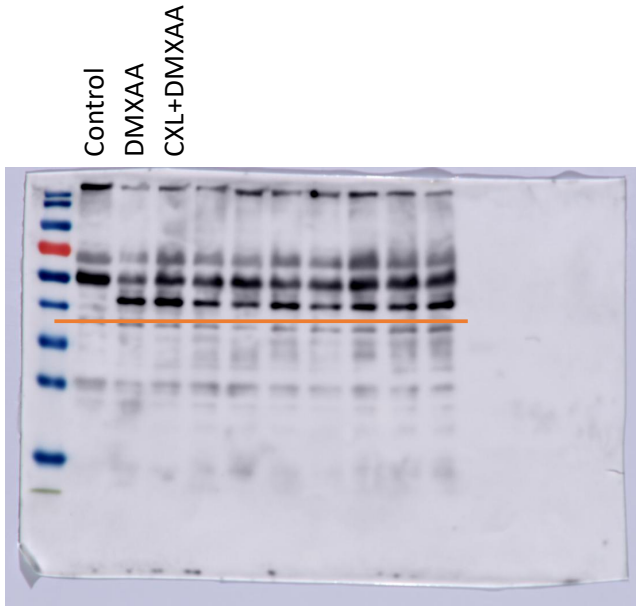
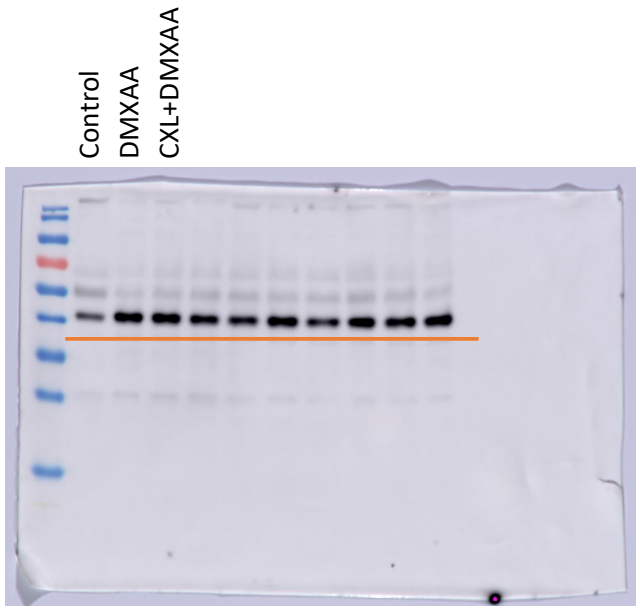


Figure 4D

P-IRF3



IRF3



β – Actin

