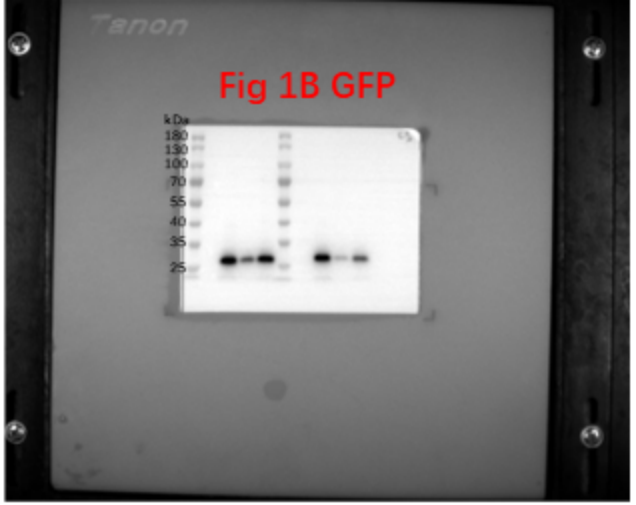
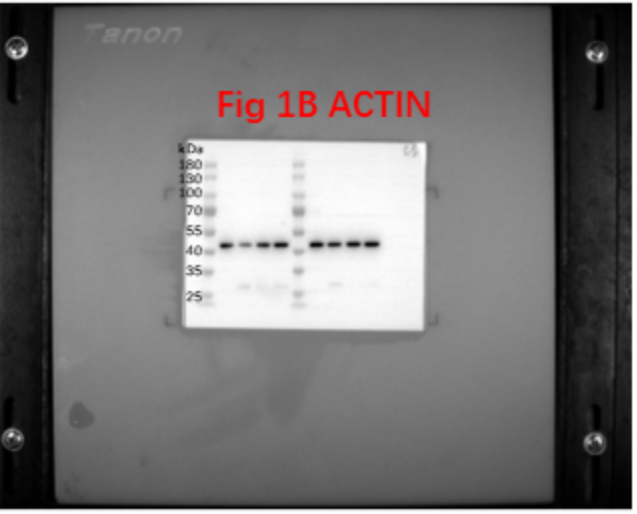
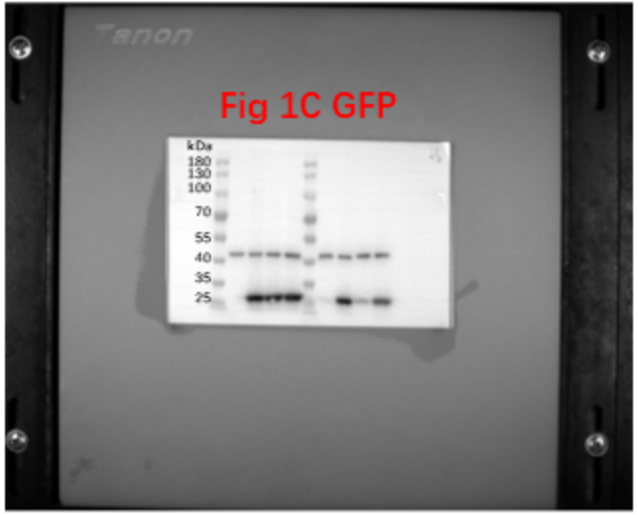

Fig 1A GFP


Fig 1A ACTIN


Fig 1B GFP


Fig 1B ACTIN


Fig 1C GFP

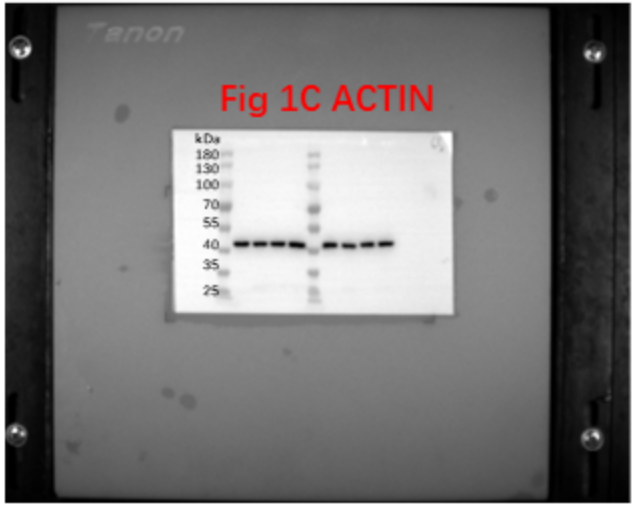

Fig 1C ACTIN

Fig 2D cGAS STING STING △CTT

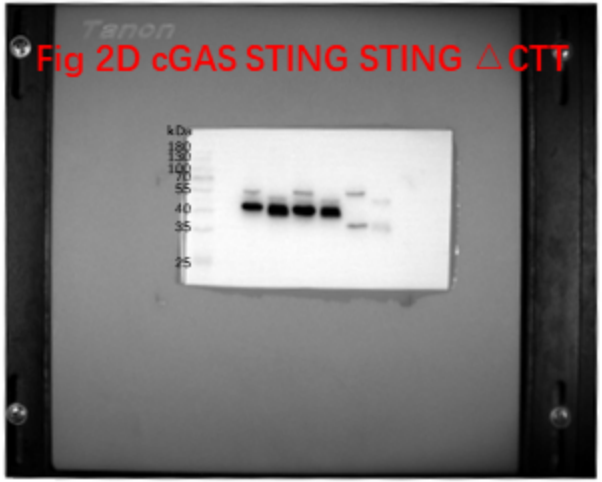


Fig 2D p-TBK1

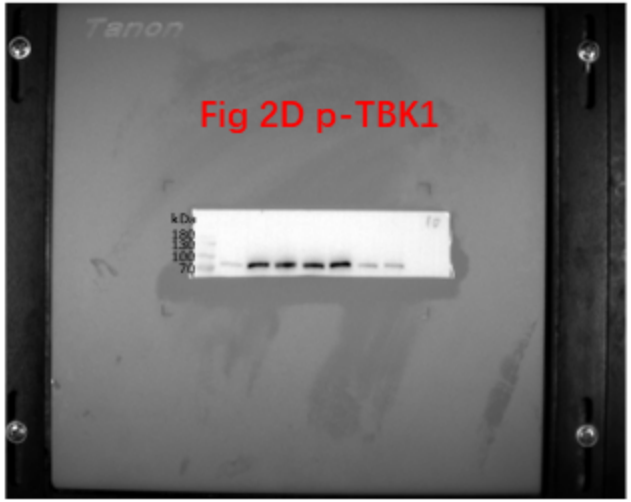


Fig 2D TBK1

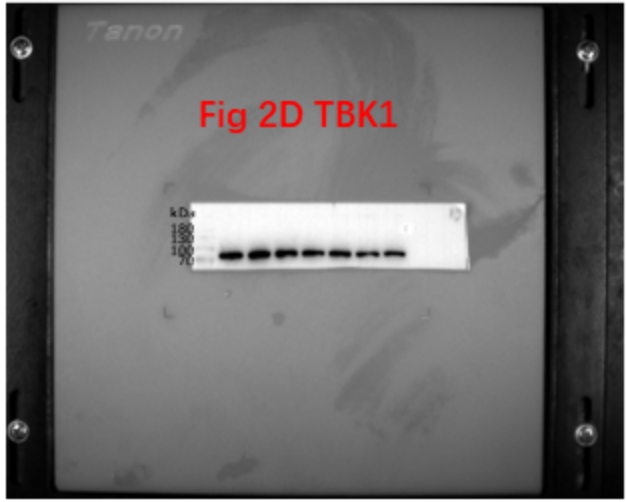


Fig 2D p-IRF3

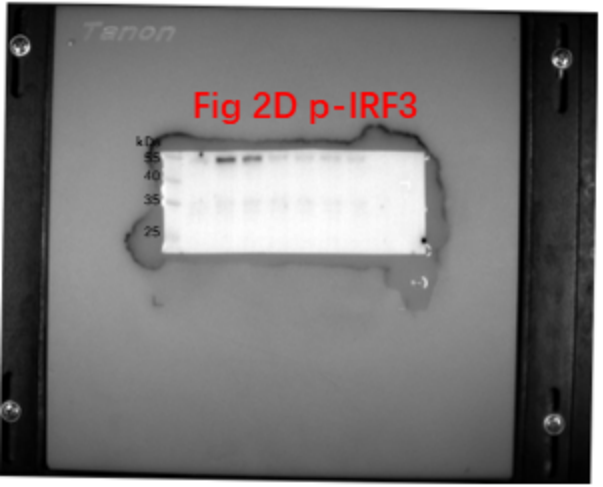


Fig 2D IRF3

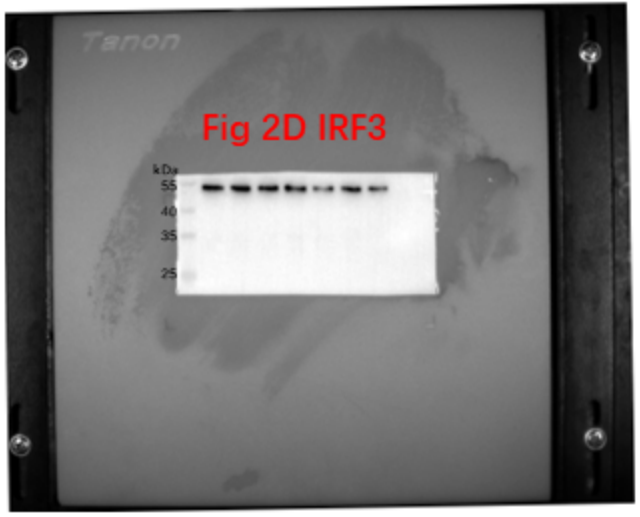
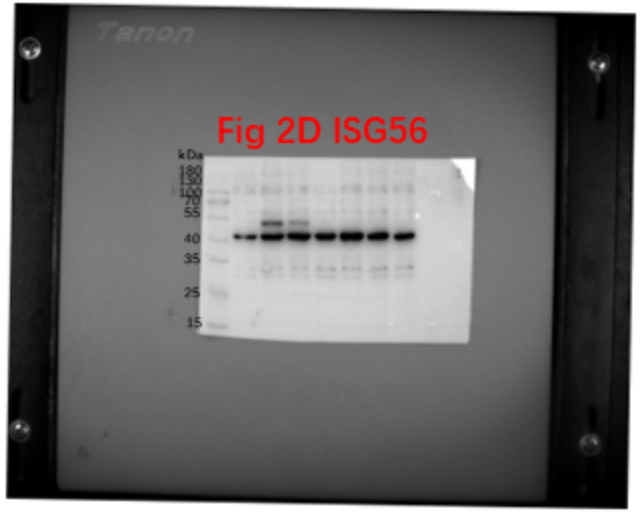
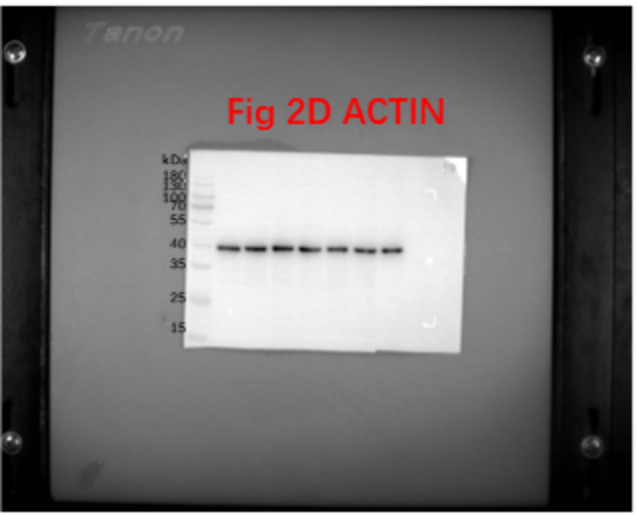
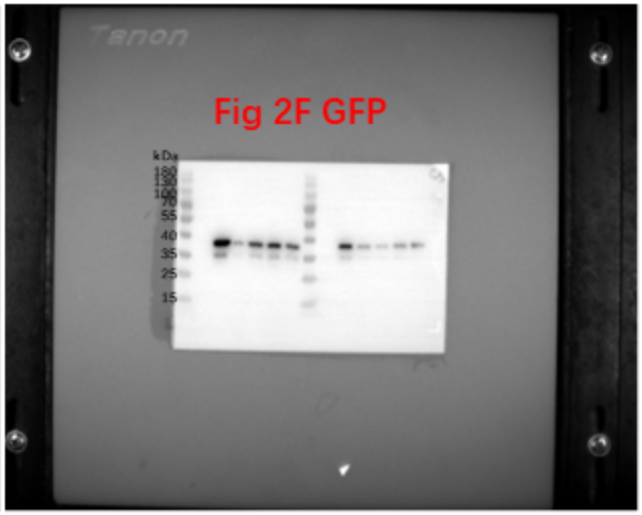
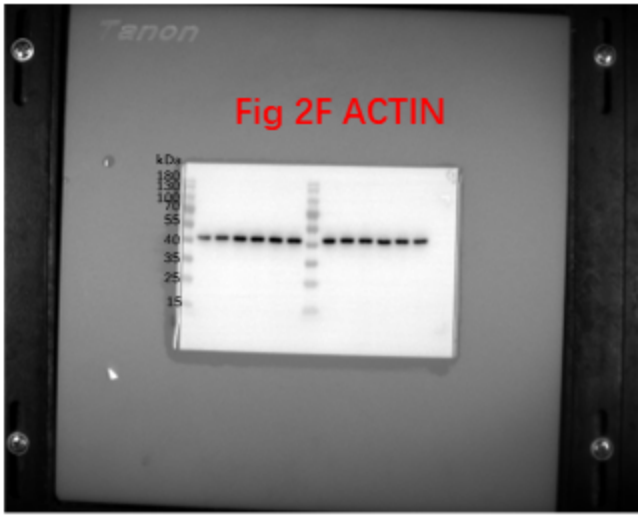


Fig 2D ISG56




Fig 2D ACTIN


Fig 2F GFP


Fig 2F ACTIN

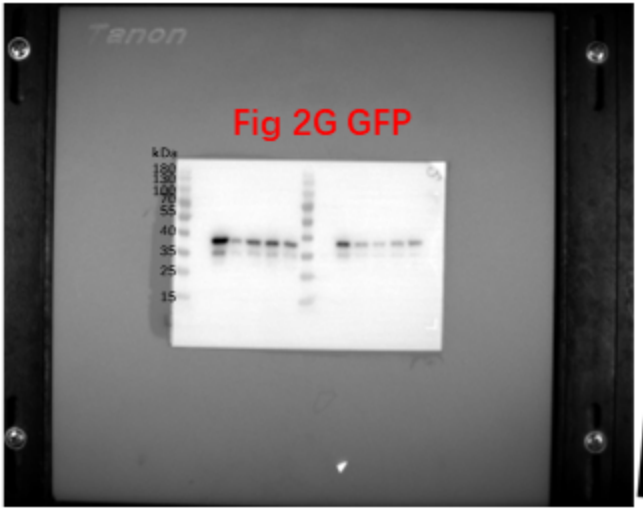

Fig 2G GFP


Fig 2G ACTIN

Fig 3A RFP

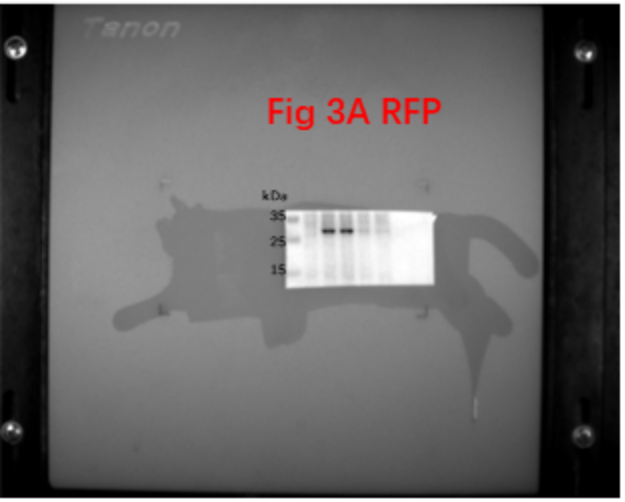


Fig 3A ACTIN

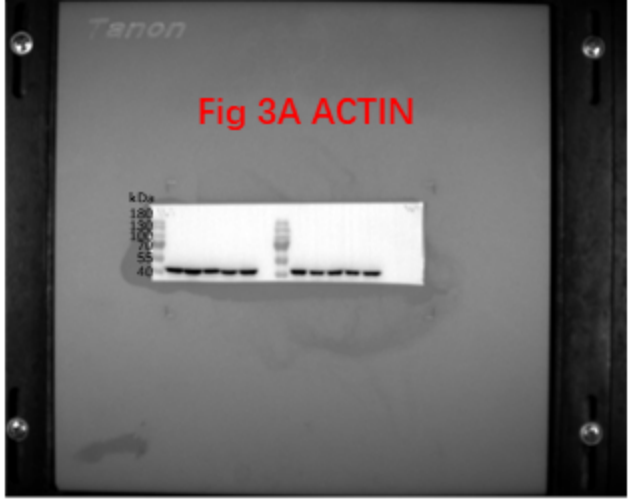


Fig 3E RFP



Fig 3E STING STING △CTT

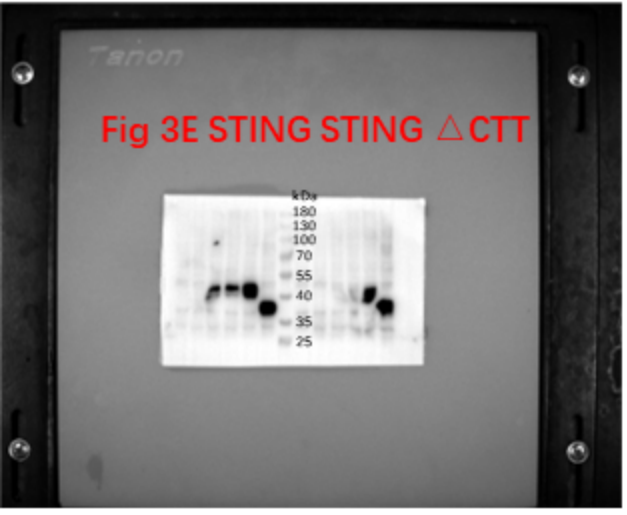
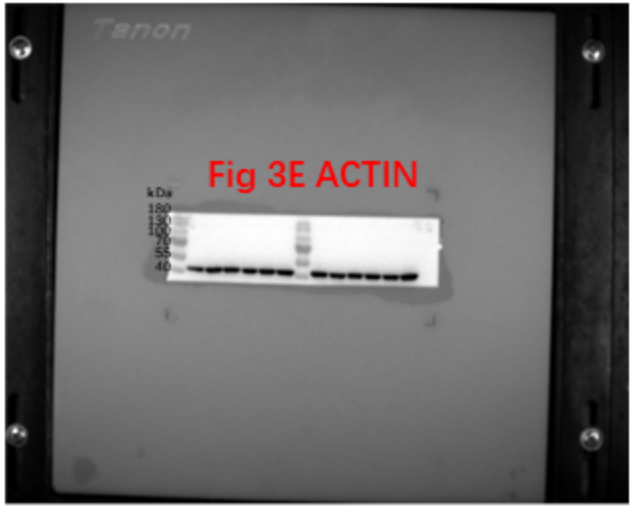
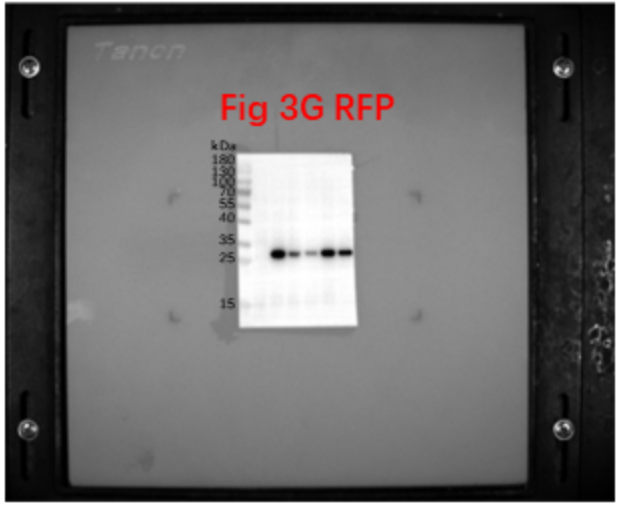
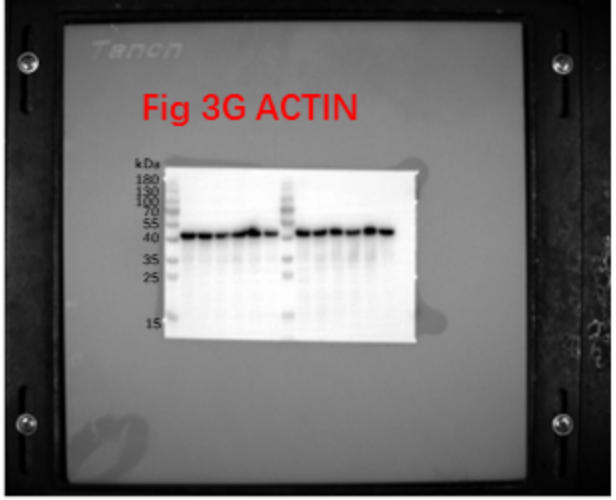
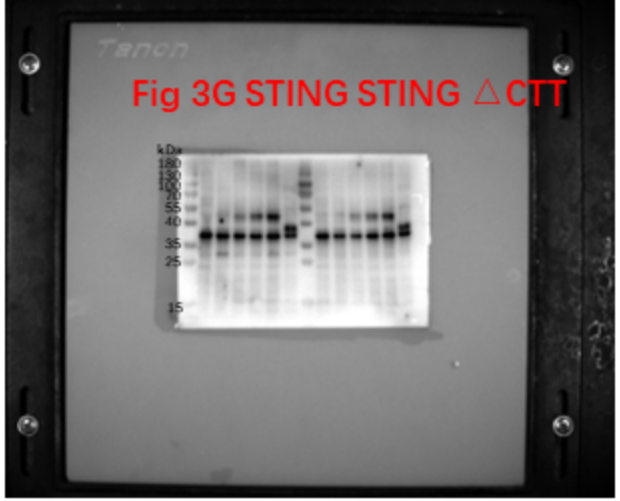


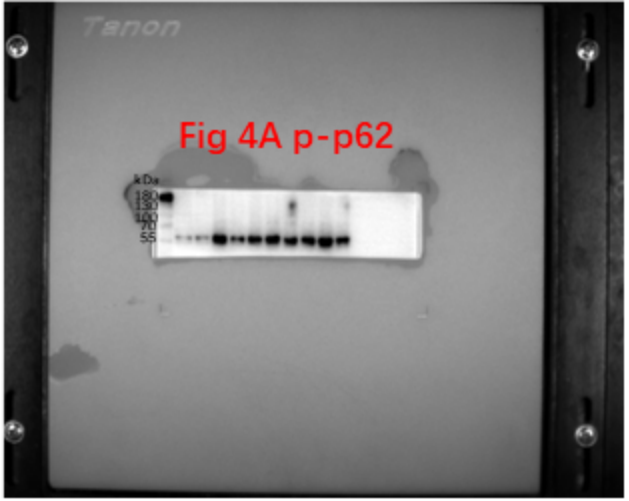
Fig 3E ACTIN

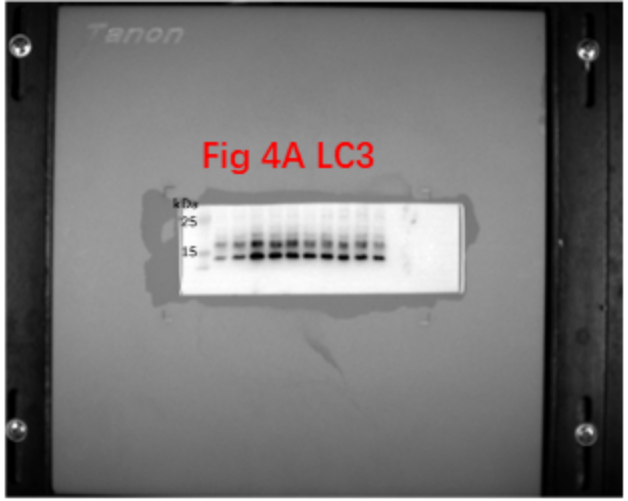


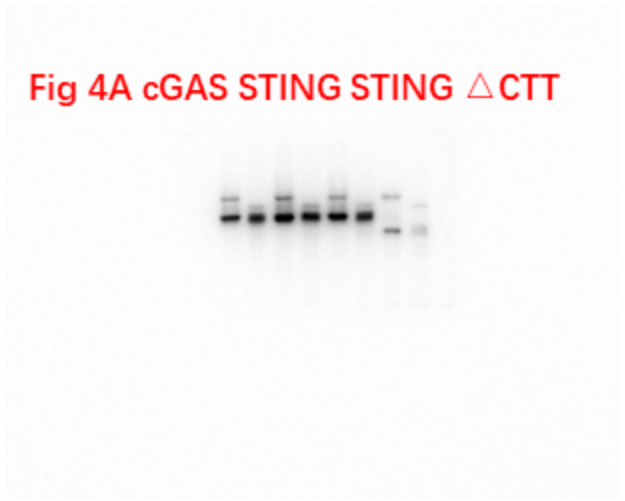

Fig 3G RFP
kDa
180
130
100
70
55
40
35
25
15

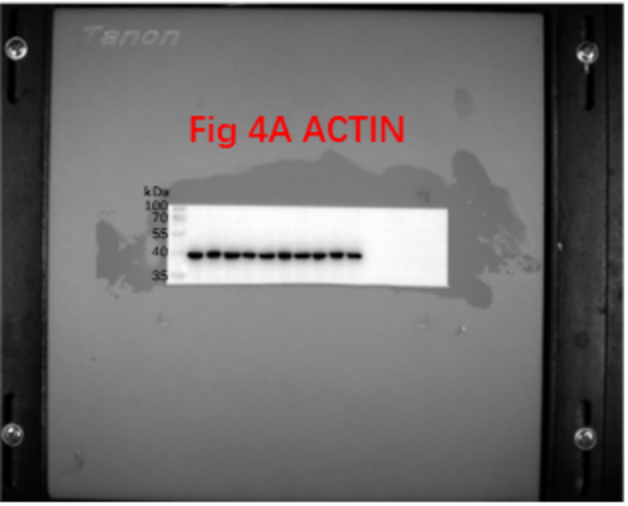

Fig 3G ACTIN
kDa
180
130
100
70
55
40
35
25
15


Fig 3G STING STING △CTT
kDa
180
130
100
70
55
40
35
25
15

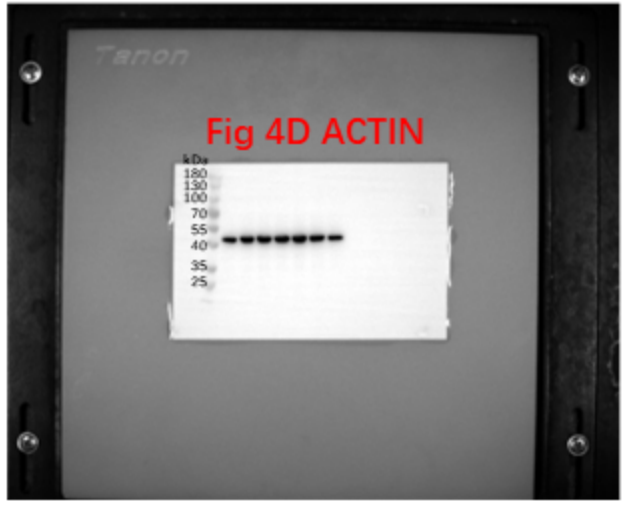

Tanon
Fig 4A p-p62
kDa
180
130
100
70
55

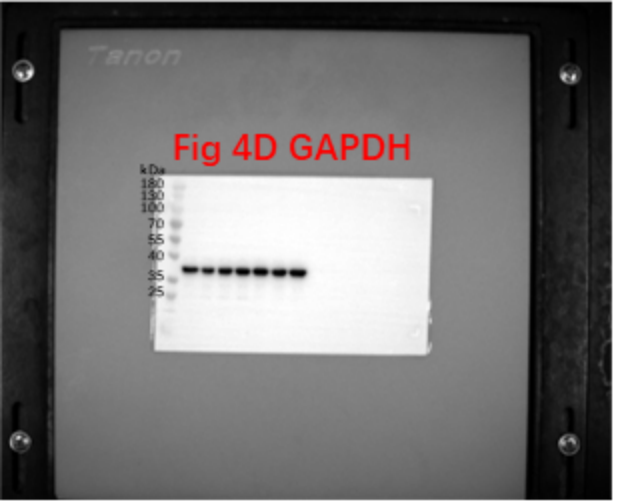

Tanon
Fig 4A LC3
kDa
25
15

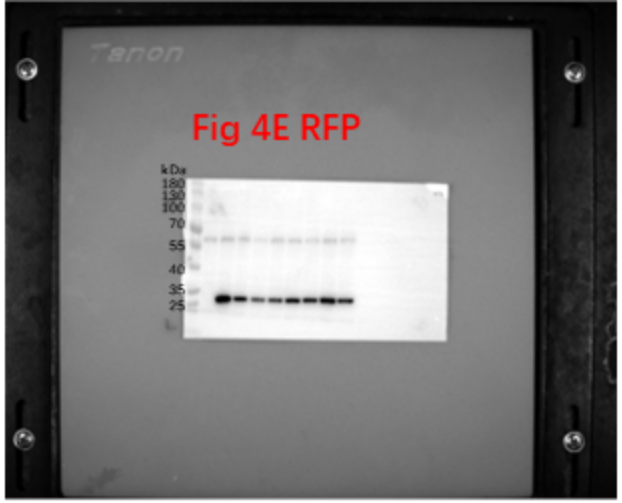

Fig 4A cGAS STING STING △CTT

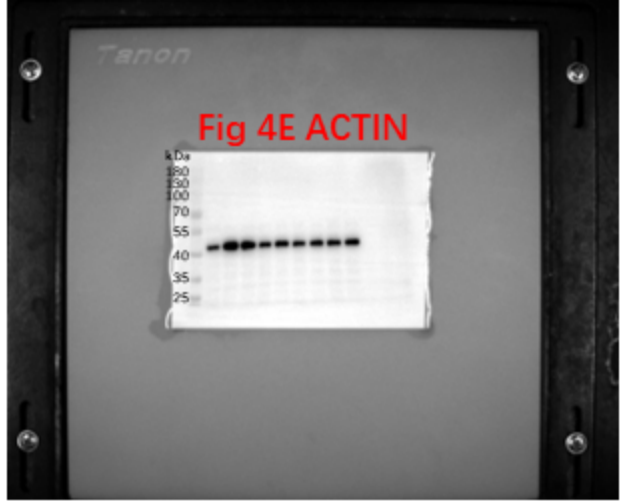

Tanon
Fig 4A ACTIN
kDa
100
70
55
40
35

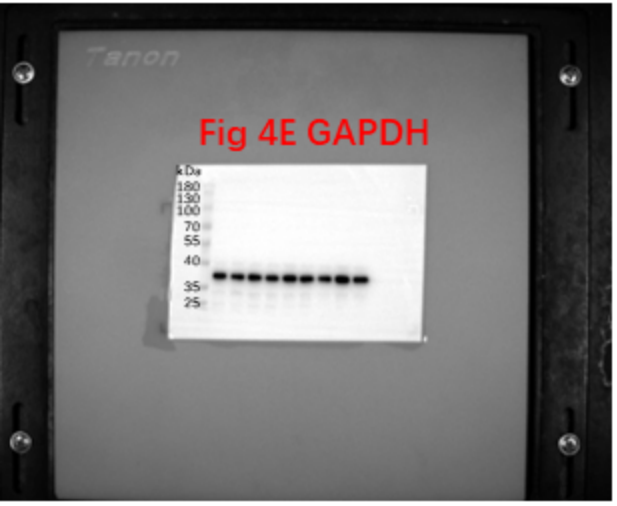

Tanon
Fig 4D RFP
kDa
180
130
100
70
55
40
35
25

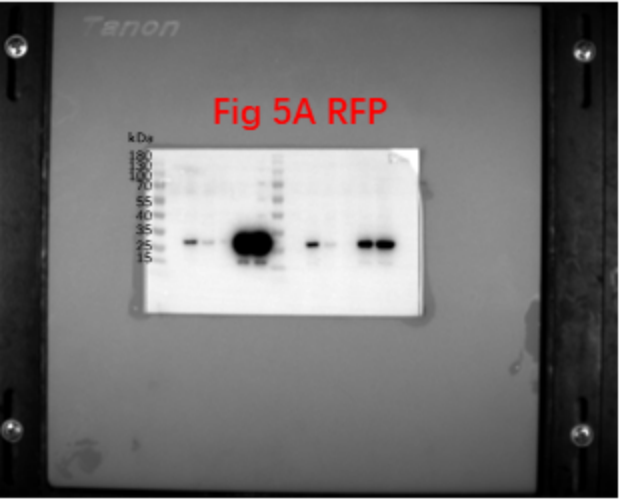

Tanon
Fig 4D ACTIN
kDa
180
130
100
70
55
40
35
25


Fig 4D GAPDH
kDa
180
130
100
70
55
40
35
25

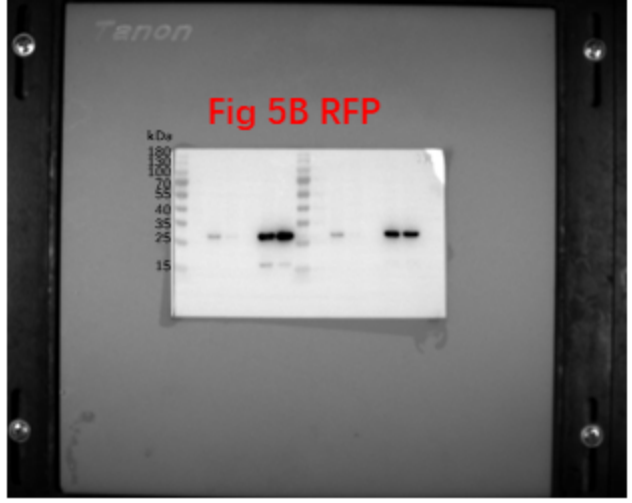

Fig 4E RFP
kDa
180
130
100
70
55
40
35
25

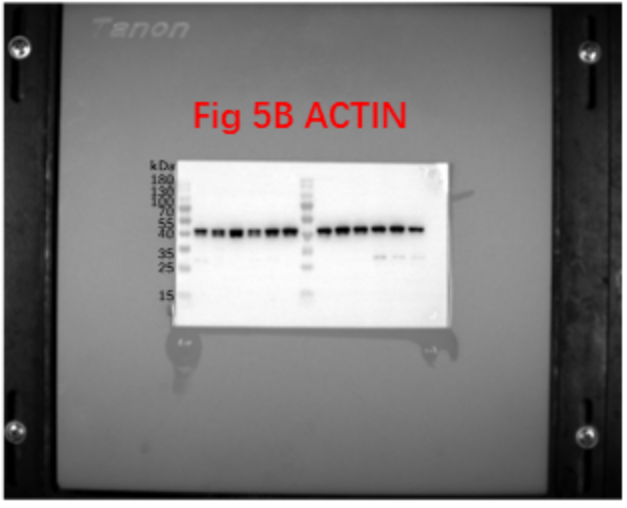

Fig 4E ACTIN
kDa
180
130
100
70
55
40
35
25


Fig 4E GAPDH
kDa
180
130
100
70
55
40
35
25

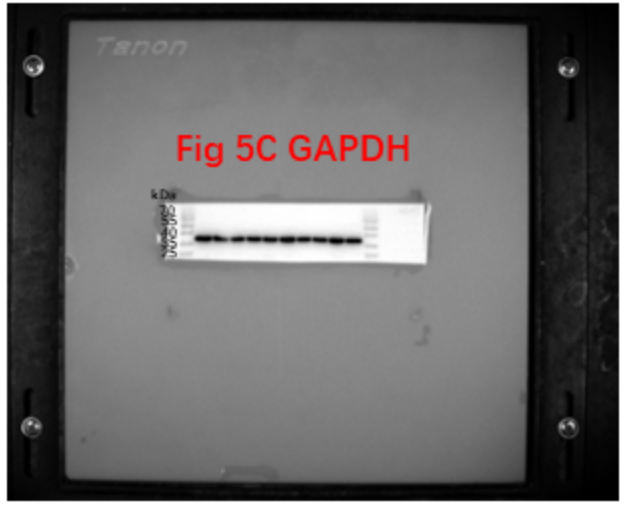

Tanon
Fig 5A RFP
kDa
180
130
100
70
55
40
35
25
15

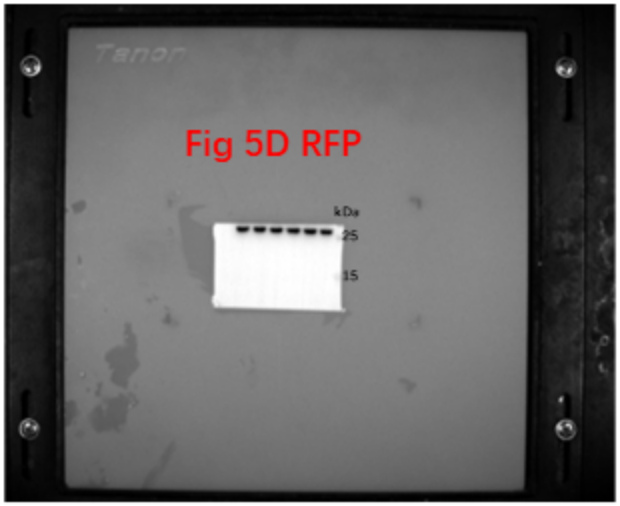

Tanon
Fig 5A ACTIN
kDa
180
130
100
70
55
40
35
25
15

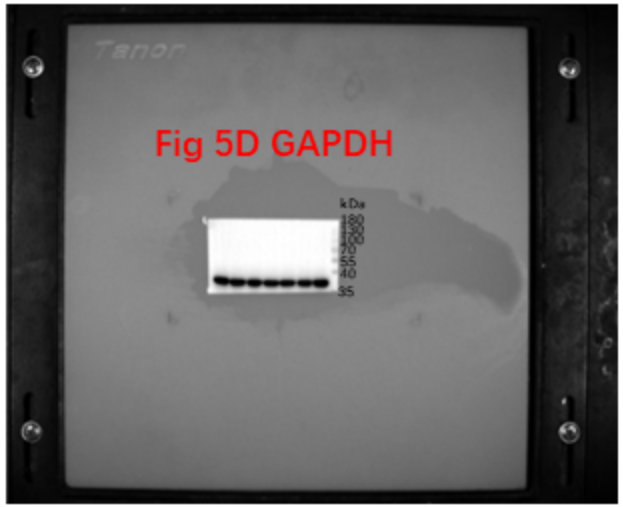

Tanon
Fig 5B RFP
kDa
180
130
100
70
55
40
35
25
15


Tanon
Fig 5B ACTIN
kDa
180
130
100
70
55
40
35
25
15


Tanon
Fig 5C Cleaved caspase3
kDa
15
10


Tanon
Fig 5C GAPDH
kDa


Tanon
Fig 5D RFP
kDa
25
15


Tanon
Fig 5D GAPDH
kDa
35