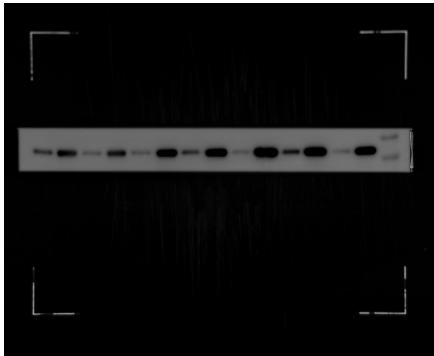
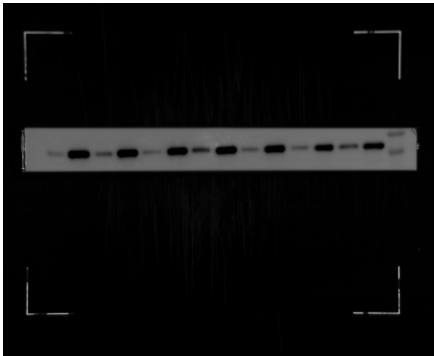


Fig.1

TREM2



Tubulin

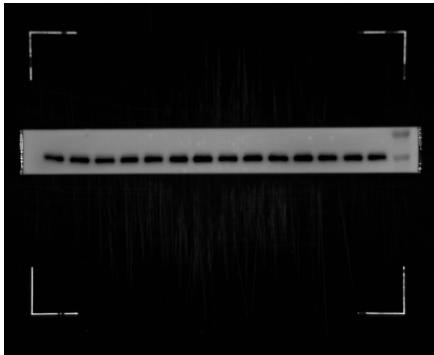
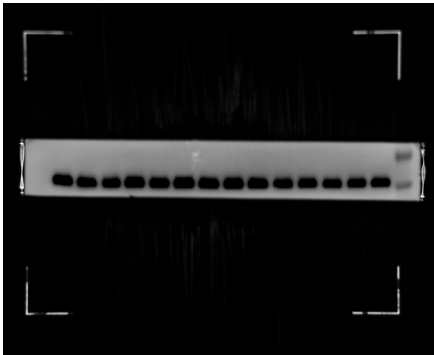
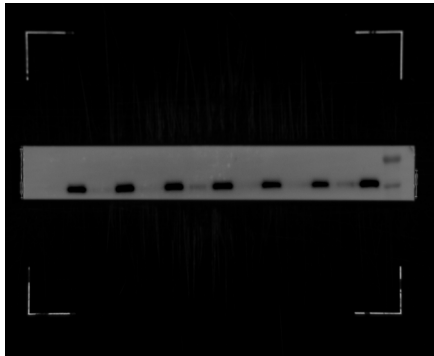
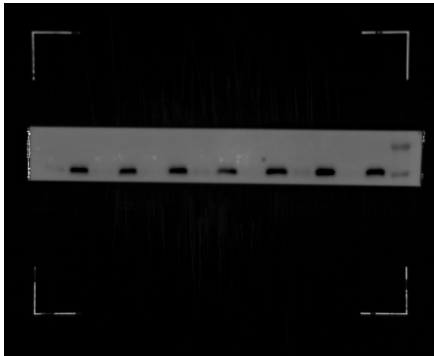


Fig.3

CCL8



GAPDH

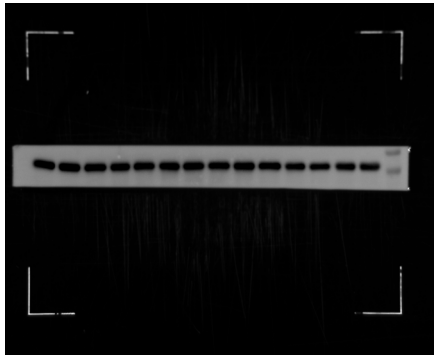
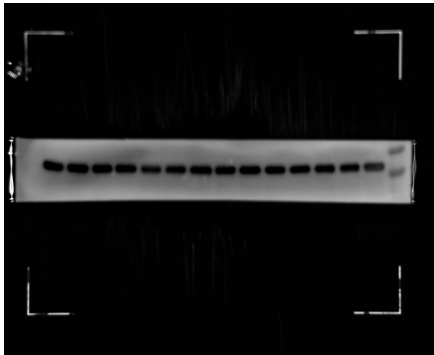
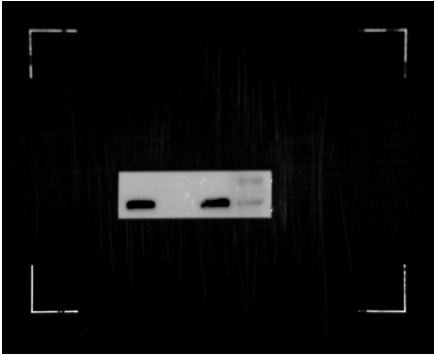


Fig.5D

STAT1



TREM2

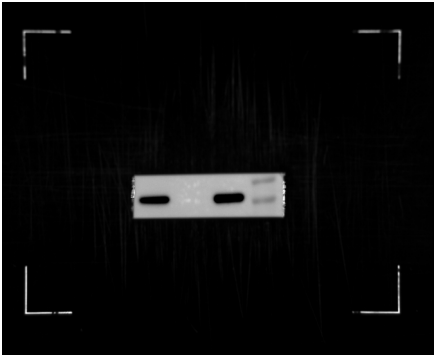


Fig.5E

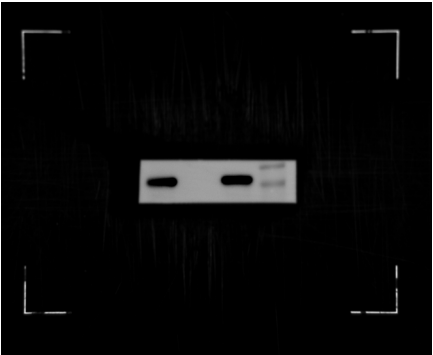
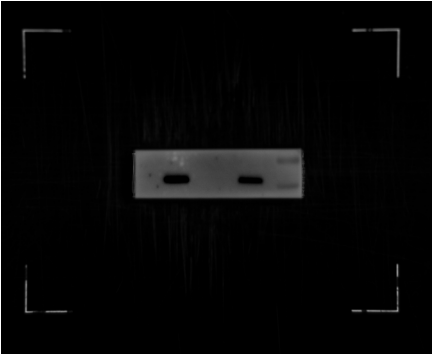
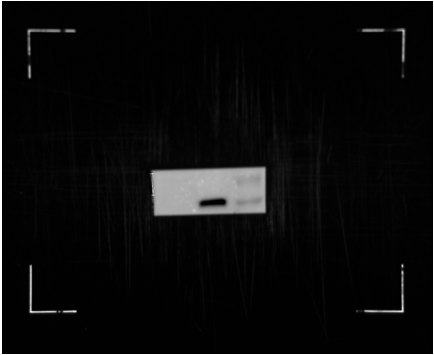
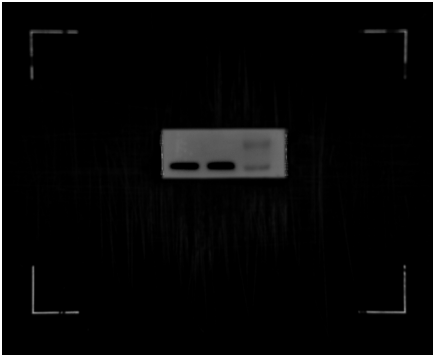


Fig.5G
(Left)

Flag



Flag



HA

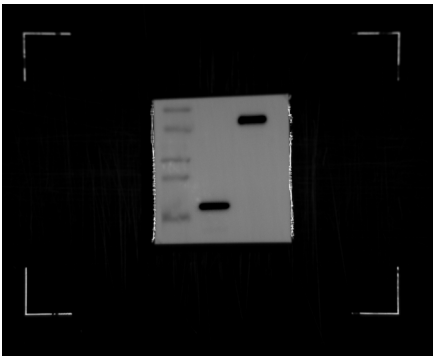
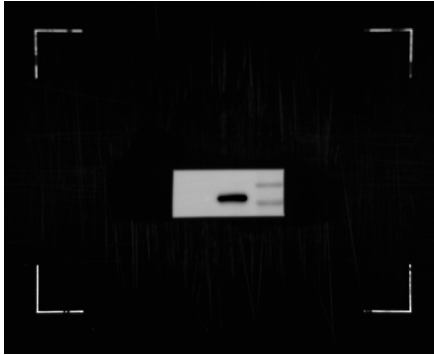


Fig.5G
(Right)

Flag



Flag



HA

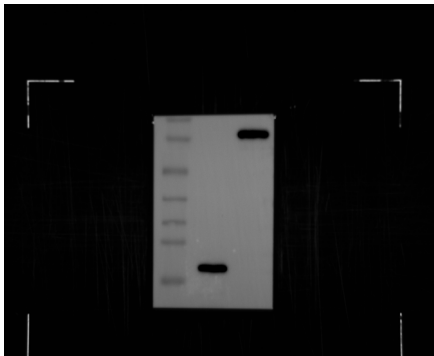
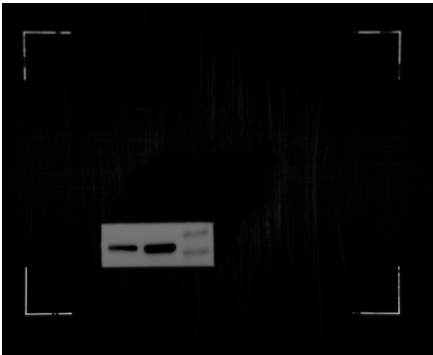
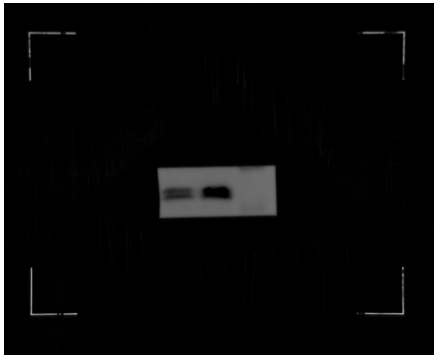


Fig.5H
(Left)

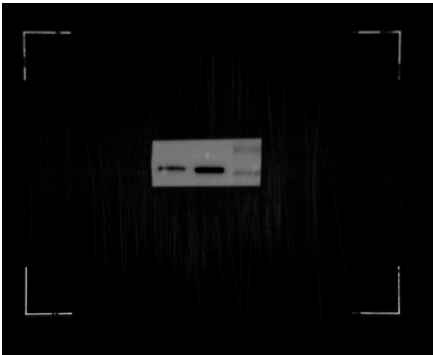
TREM2



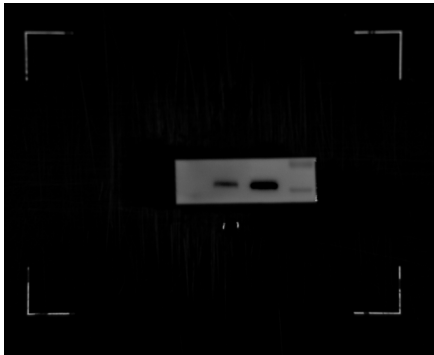
CCL8



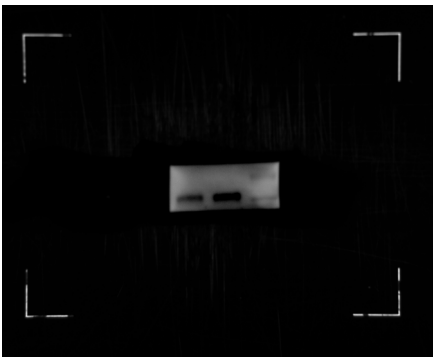
p-STAT1



PD-L1



STAT1



Tubulin

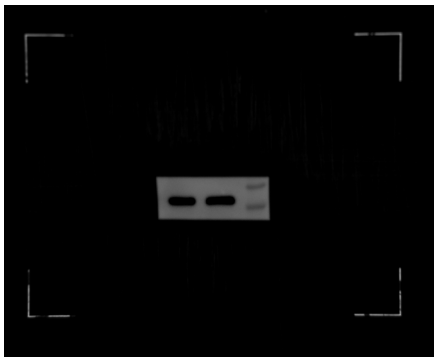
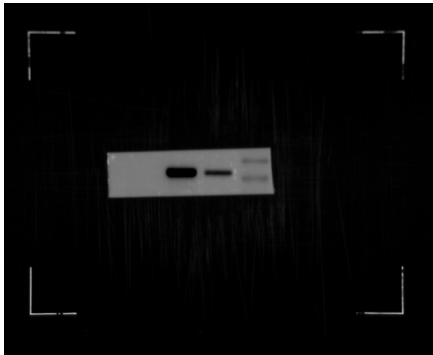
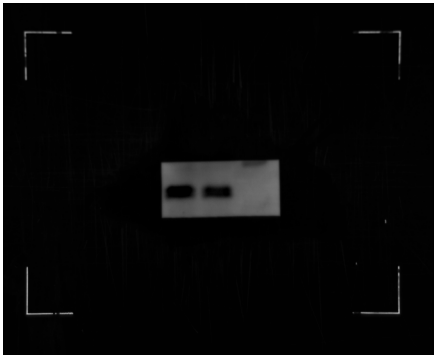


Fig.5H
(Right)

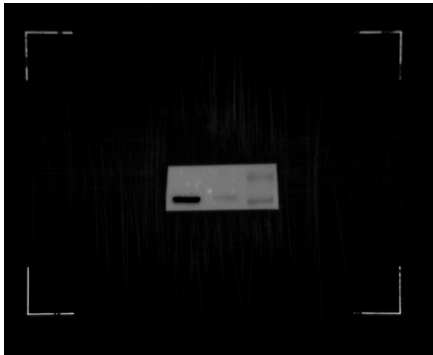
TREM2



CCL8



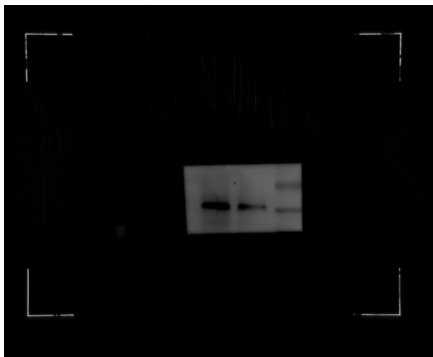
p-STAT1



PD-L1



STAT1



Tubulin

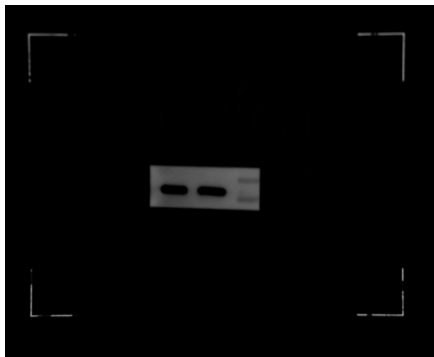
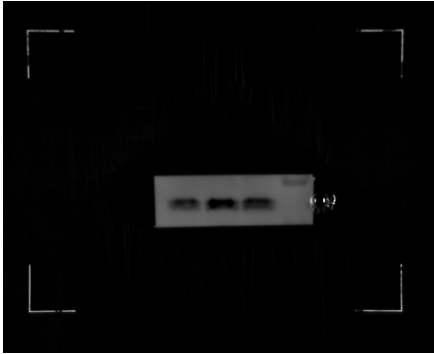


Fig.5I

CCL8



GAPDH

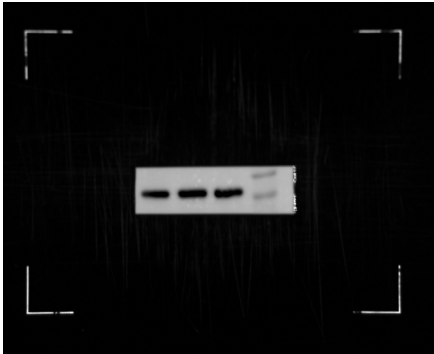
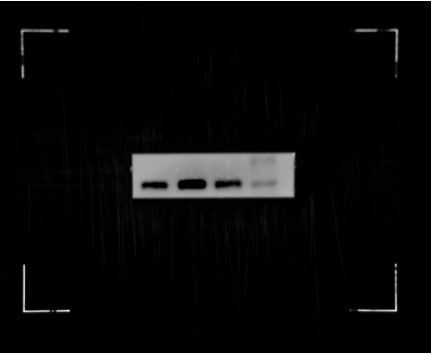


Fig.5J

CCL8



GAPDH

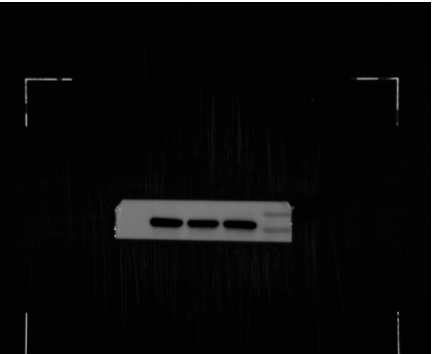


Fig.6B

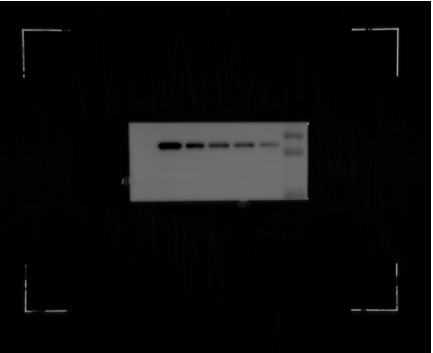
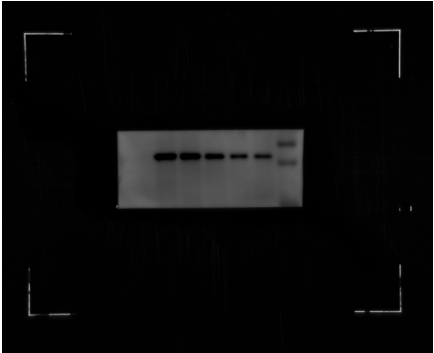
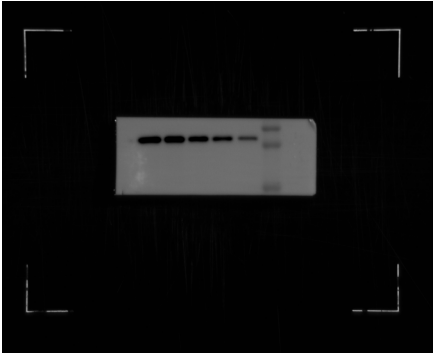
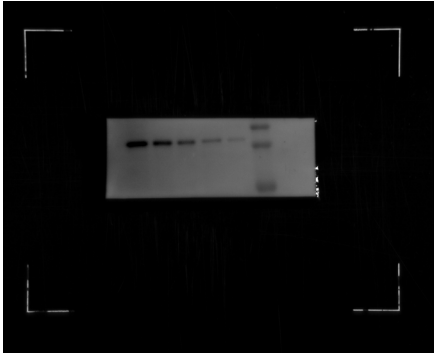
shTREM2

Scr

TREM2

Vec

STAT1



GAPDH

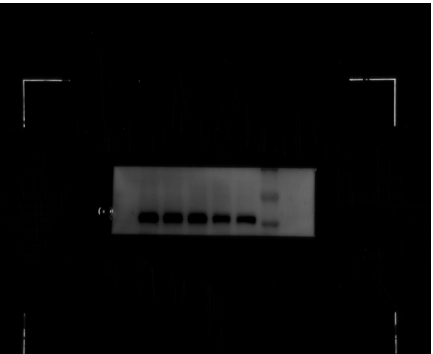
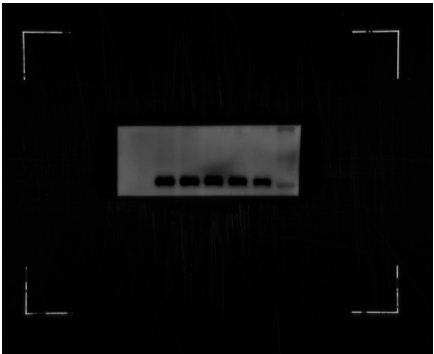
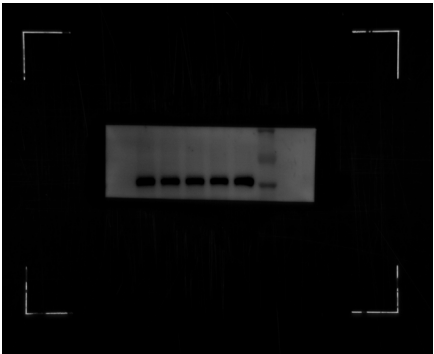
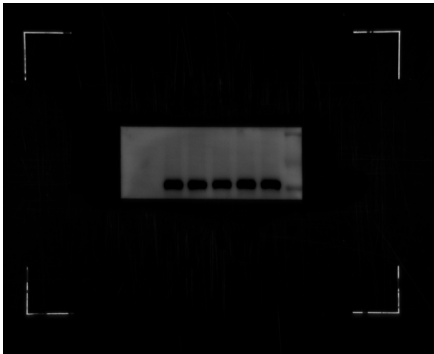
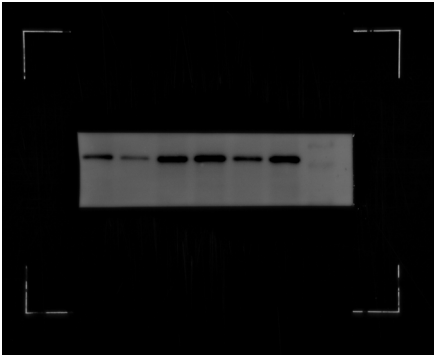
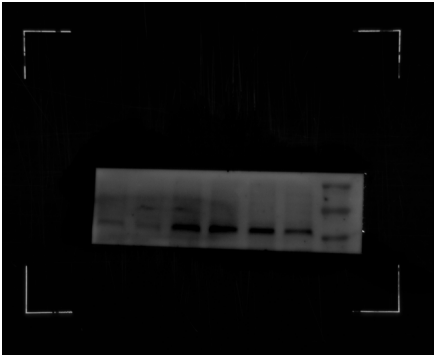


Fig.6C

TREM2



STAT1



Tubulin

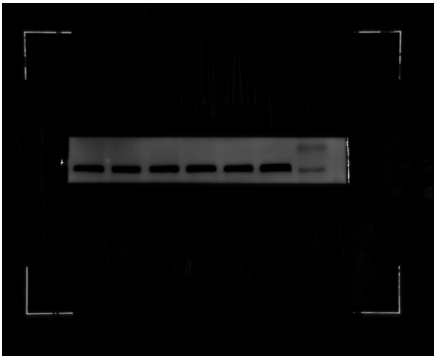
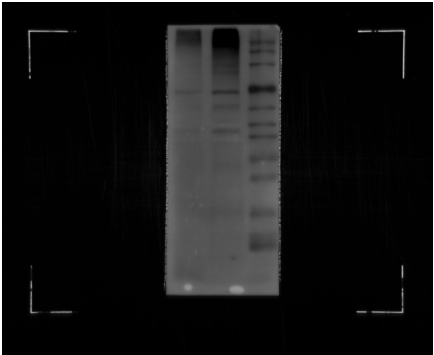
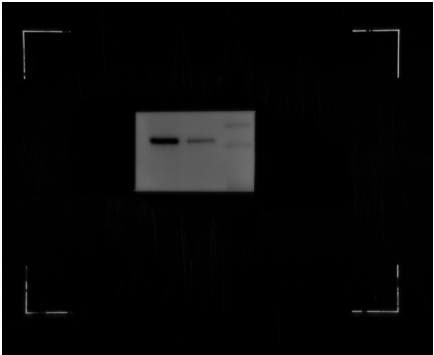


Fig.6D

Ub



TREM2



Tubulin

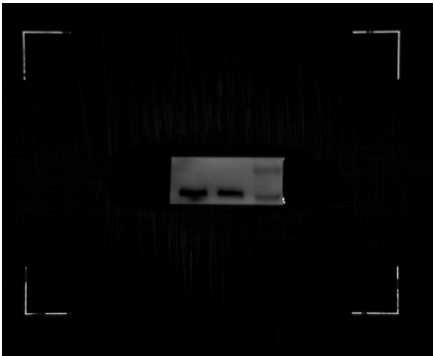
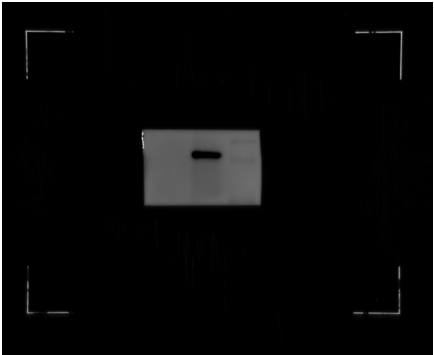
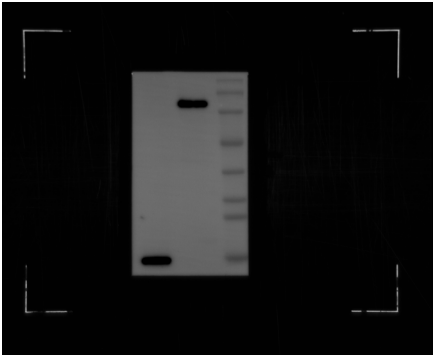


Fig.6E

Myc



HA



Myc

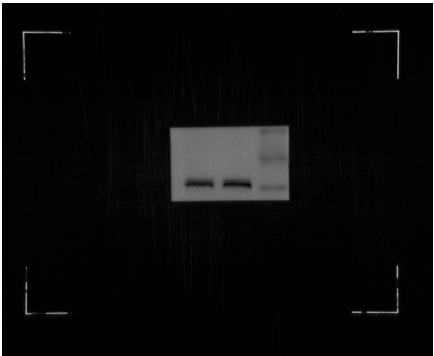


Fig.6F

TRIM21

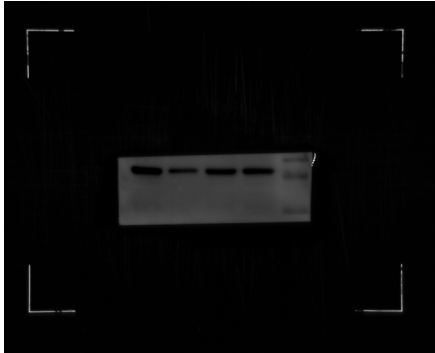


Fig.6G

HA

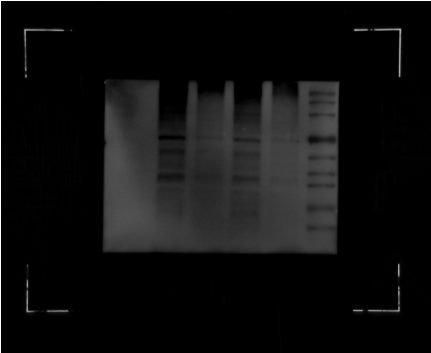
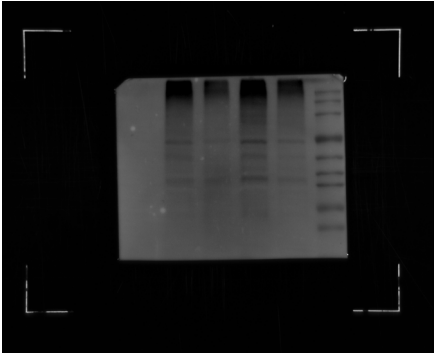


Fig.6H

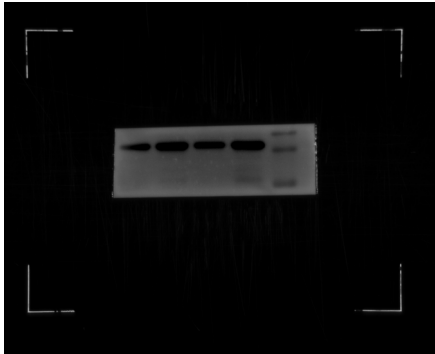
Ub



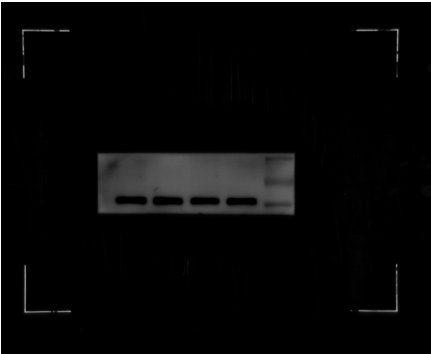
Tubulin



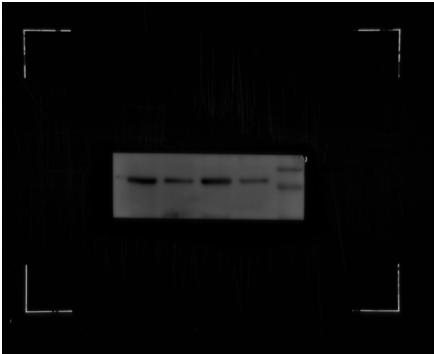
STAT1



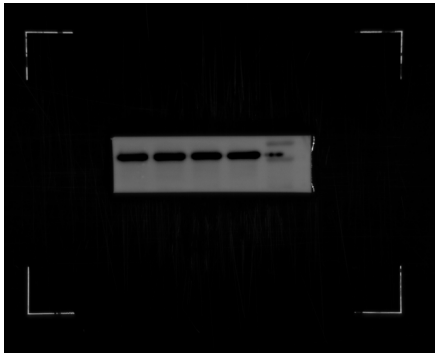
STAT1



TRIM21



Tubulin



TREM2

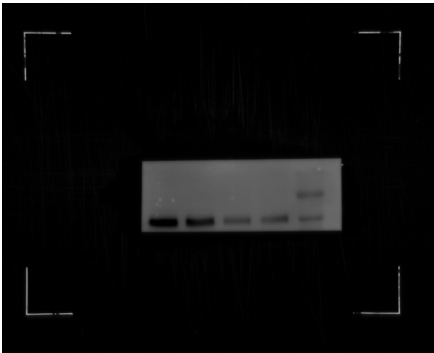
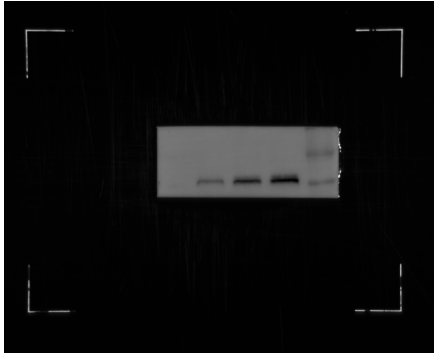
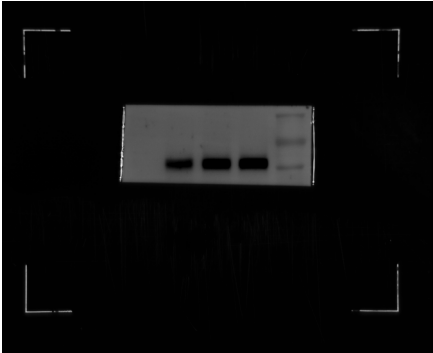
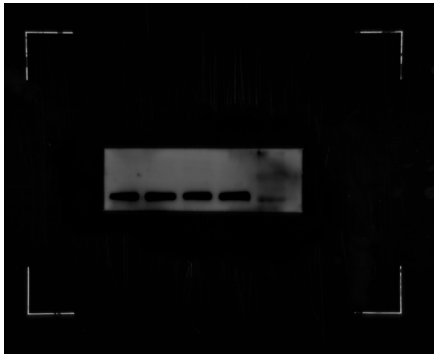
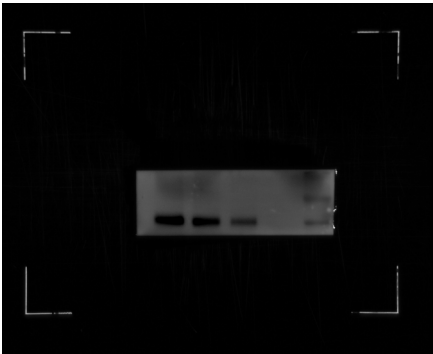


Fig.6I

Myc



TREM2



STAT1

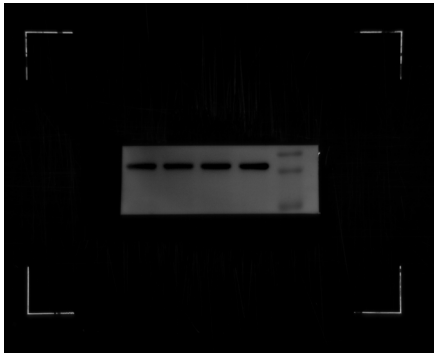
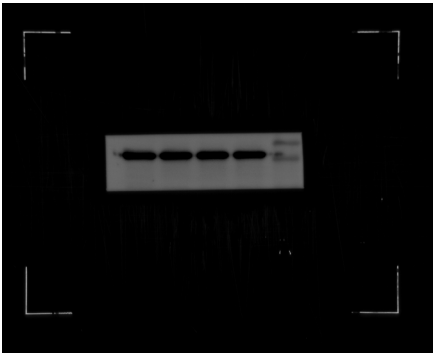
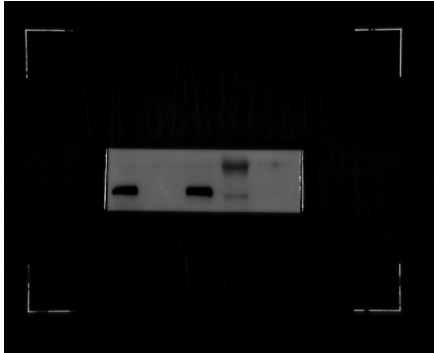
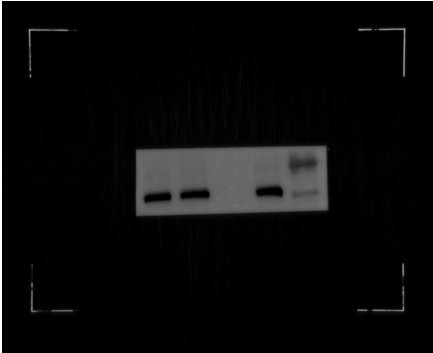
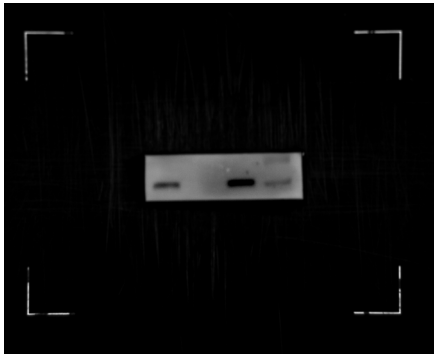
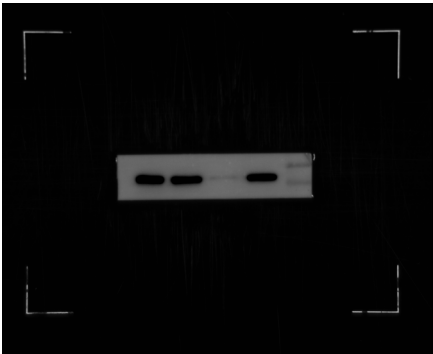


Fig.6J

STAT1



Flag



Myc

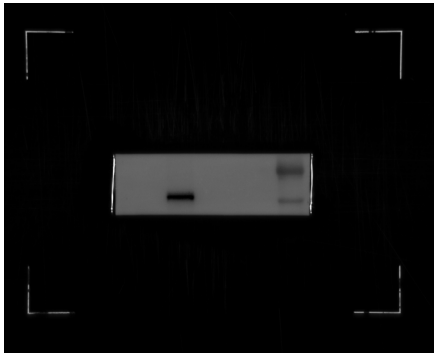
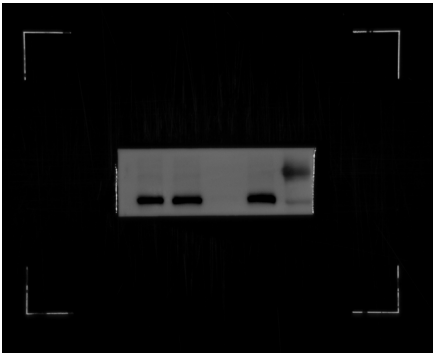
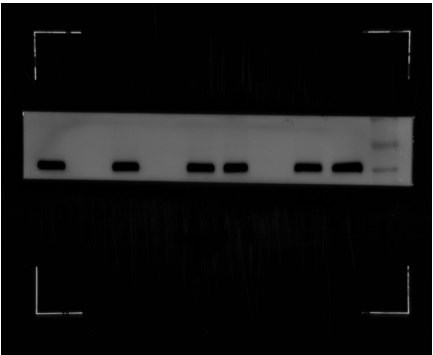
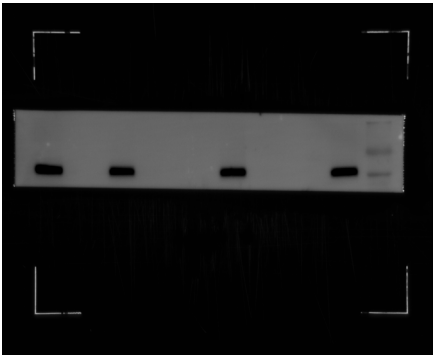
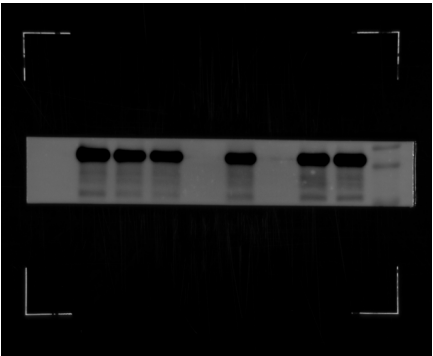
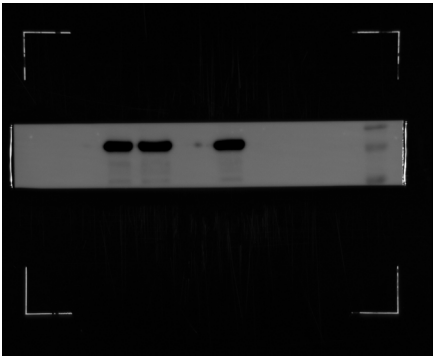


Fig.6K

HA



Flag



Myc

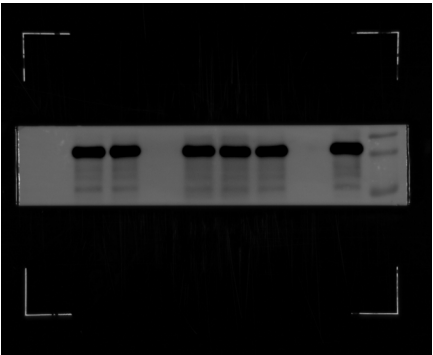
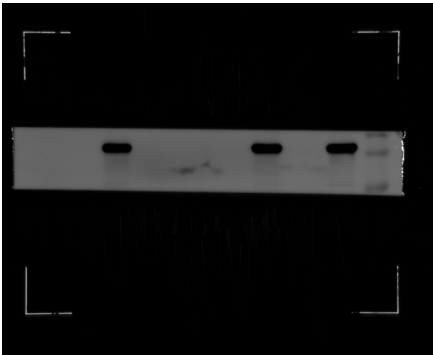
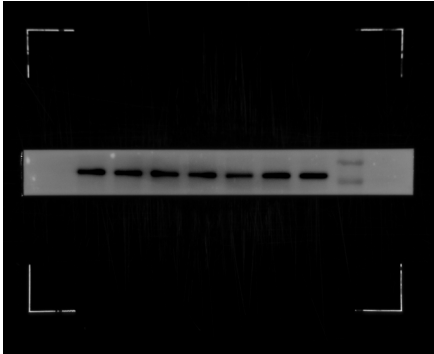
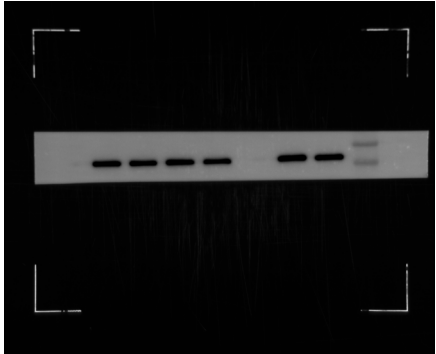
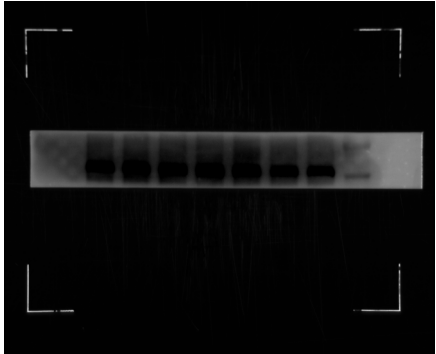


Fig.6L

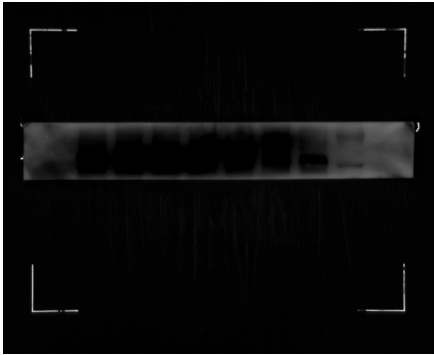
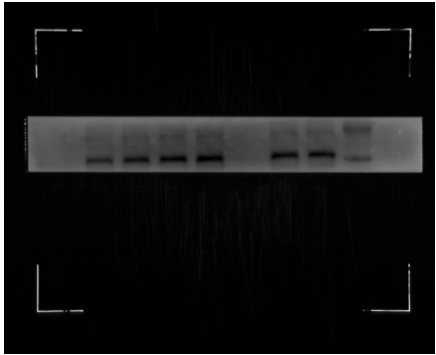
TREM2



Tubulin



TRIM21



STAT1

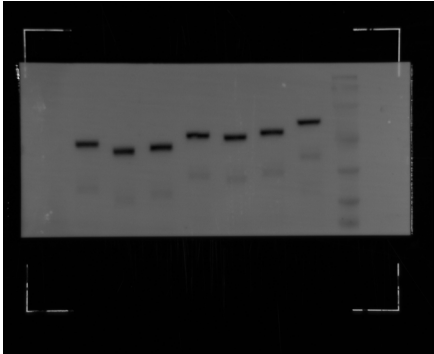
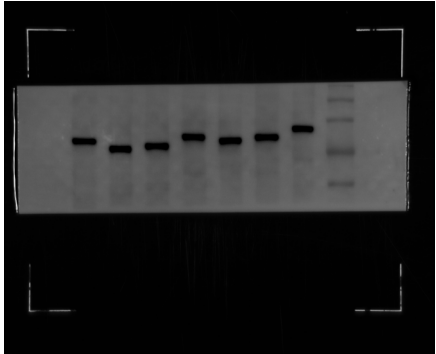
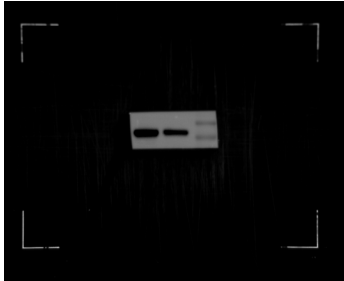
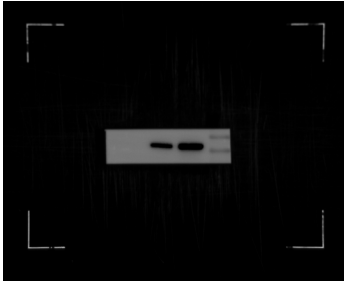
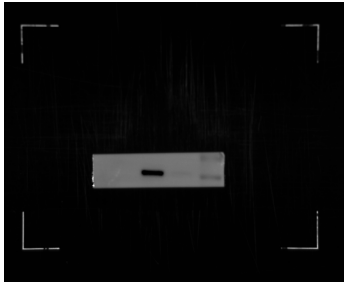
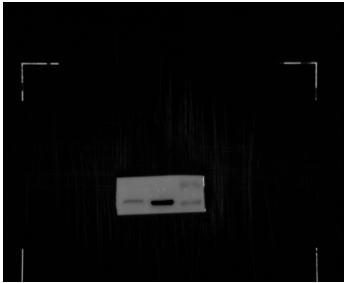


Fig.7A

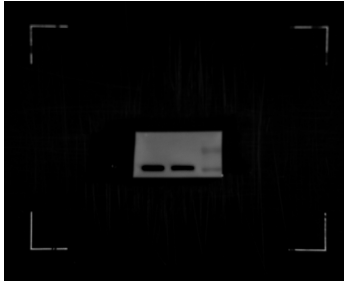
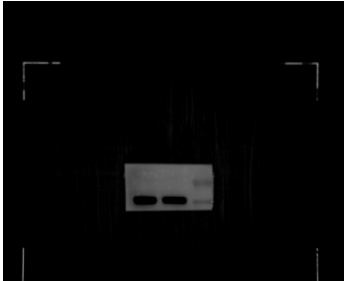
SYK



p-STAT1



STAT1



GAPDH

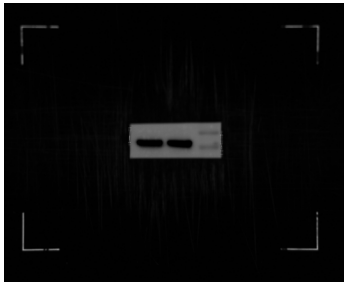
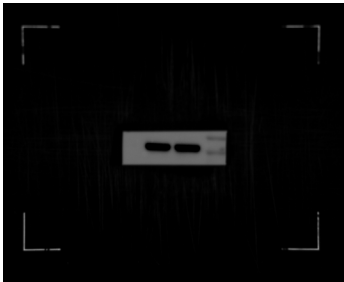
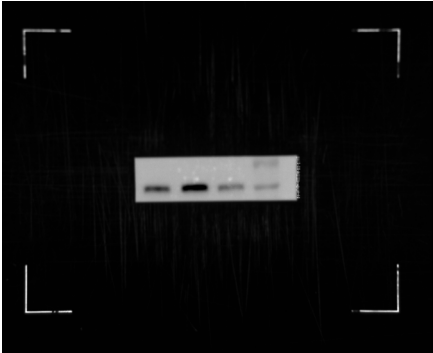
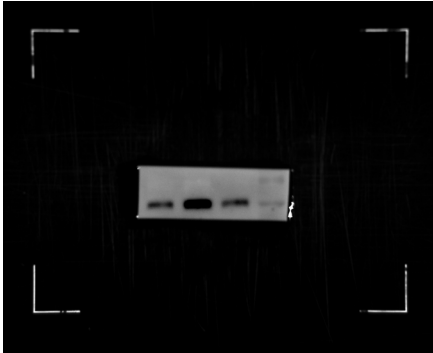


Fig.7B

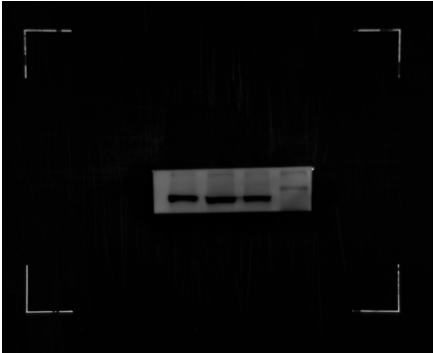
p-STAT1



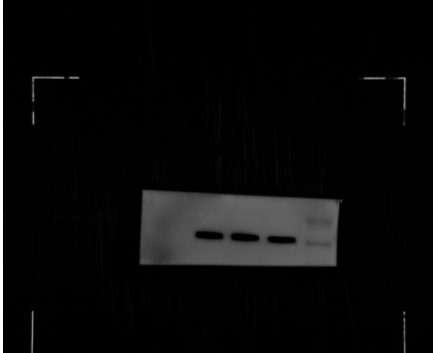
PD-L1



STAT1



GAPDH



CCL8

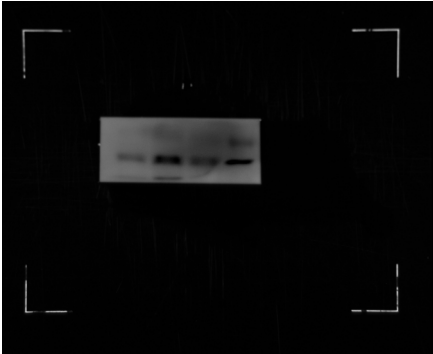
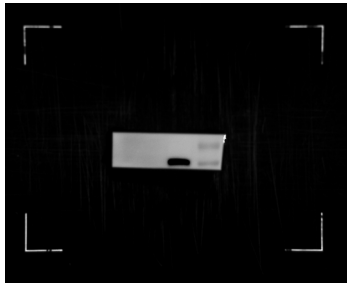
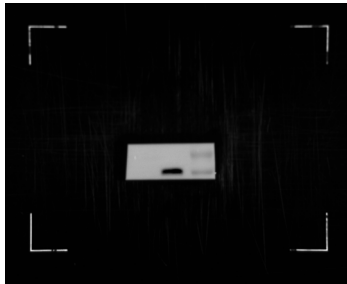


Fig.7C

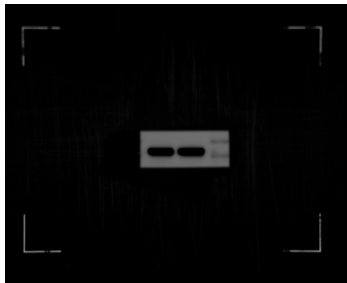
Flag



HA



Flag



HA

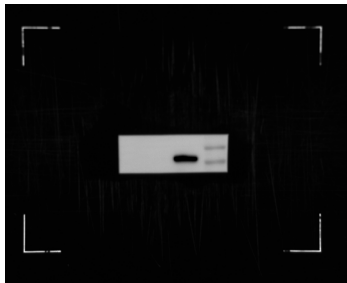
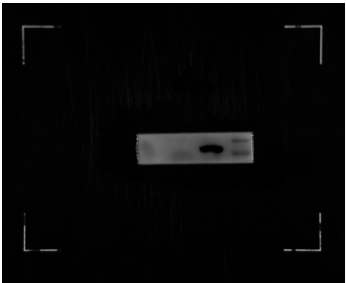
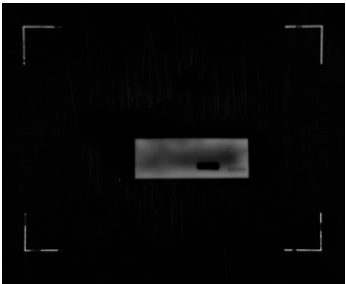


Fig.7D

HA



Flag



HA



Flag

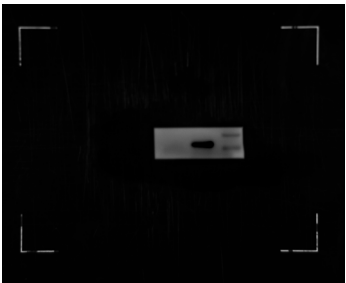
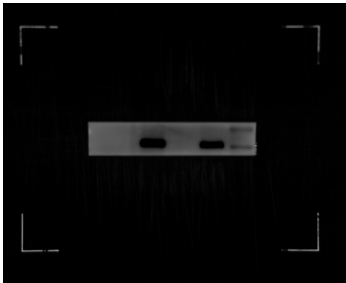
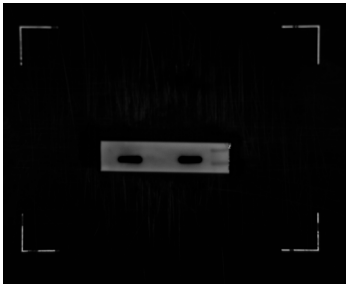


Fig.7E

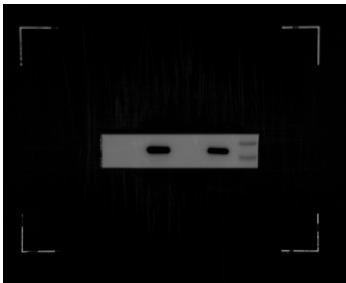
SYK



STAT1



STAT1



SYK

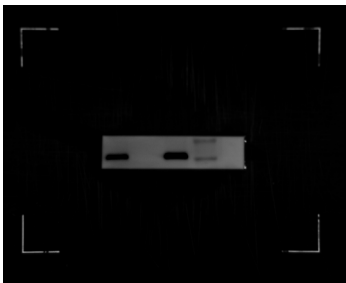
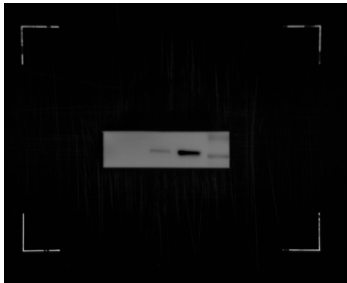
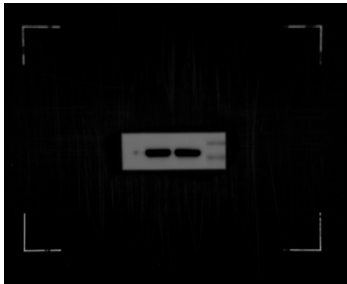


Fig.7F

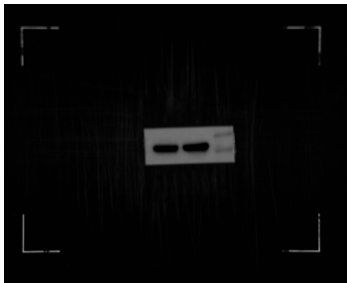
p-Tyr



Flag



Flag



HA

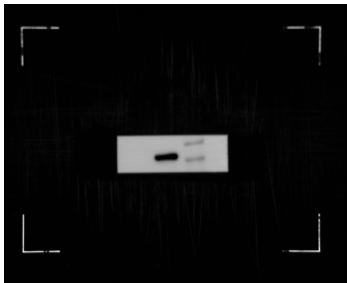
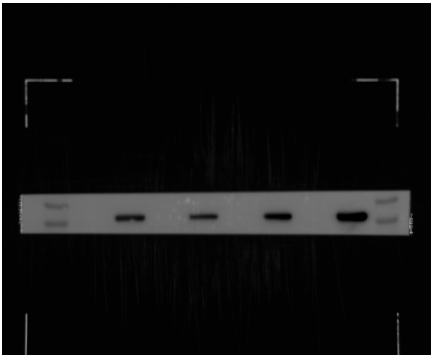
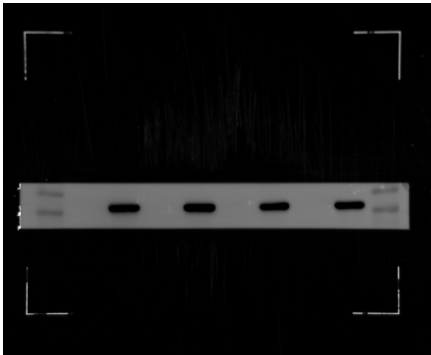


Fig.7G

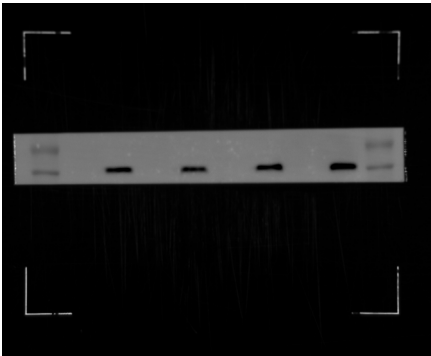
Flag



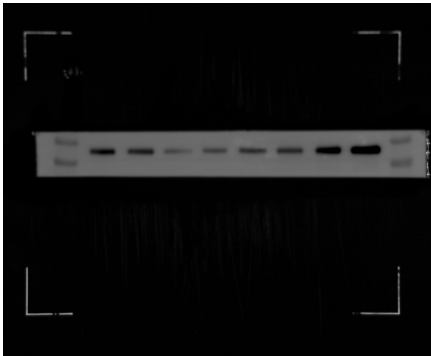
HA



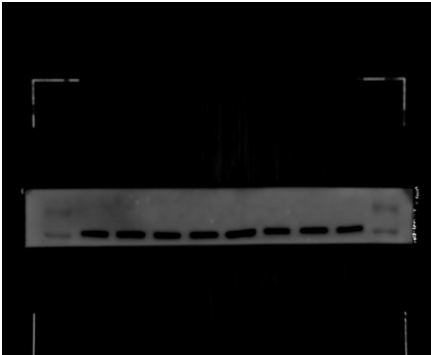
HA



TREM2



Flag



Tubulin

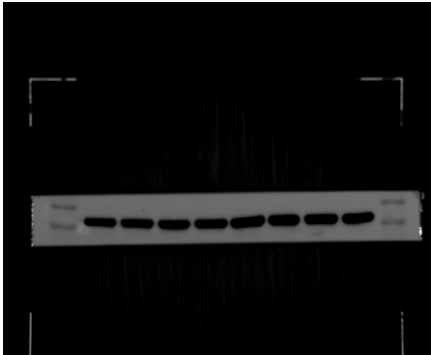
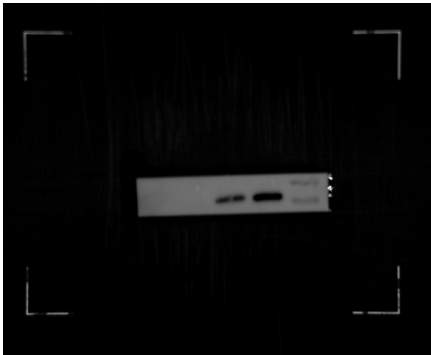
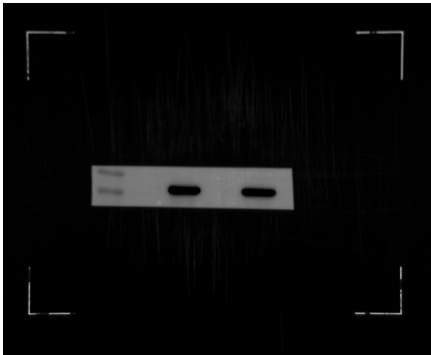


Fig.7H

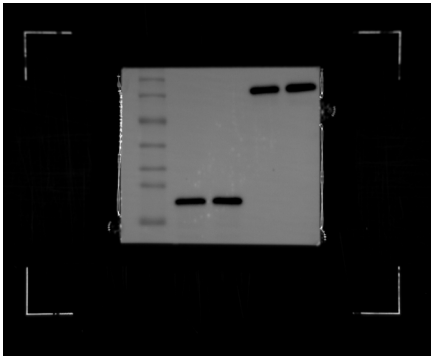
His



Flag



HA



His

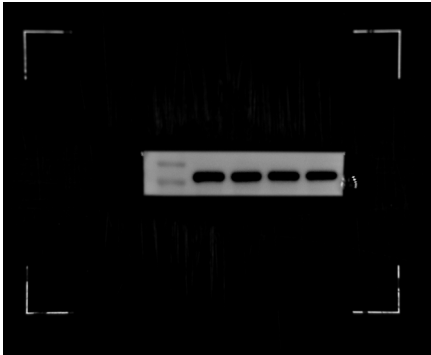
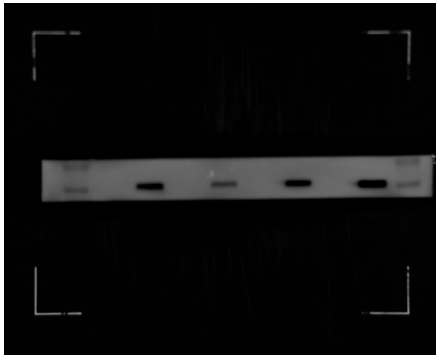
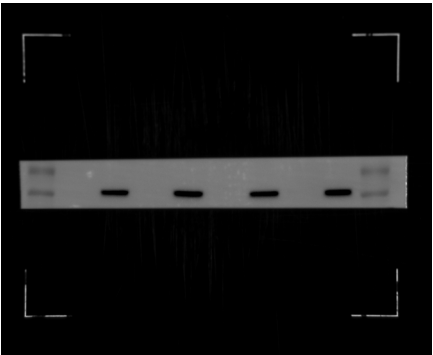


Fig.7I

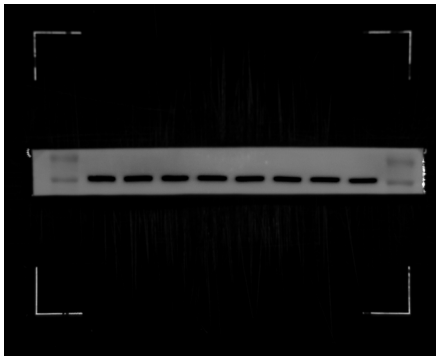
p-Tyr



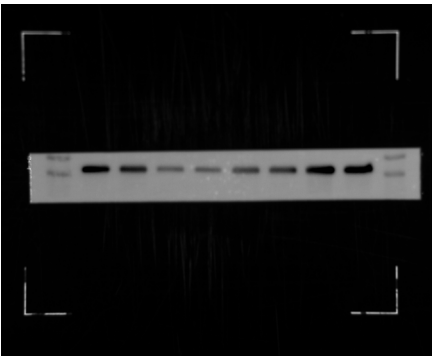
HA



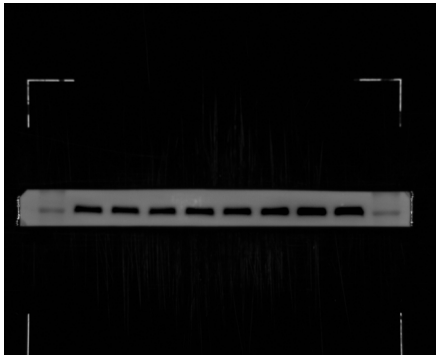
Flag



TREM2



Flag

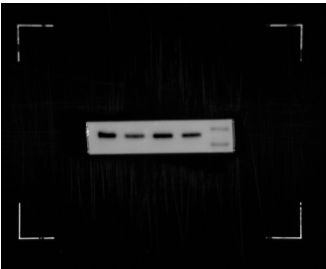
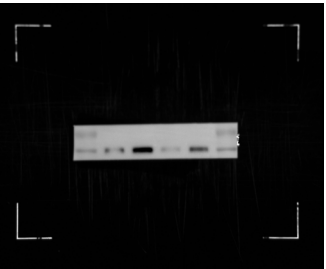


Tubulin

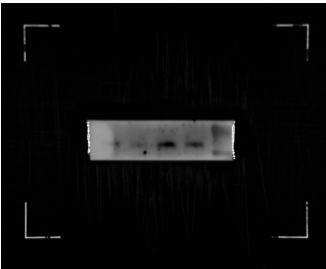
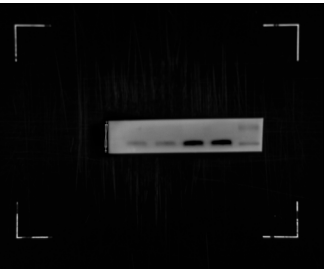


Fig.7J

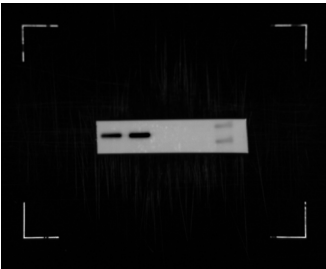
p-STAT1



STAT1



Lamin B



GAPDH

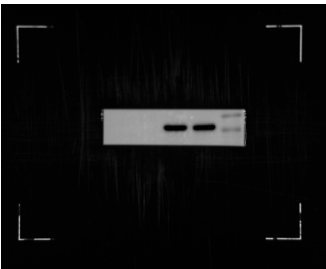
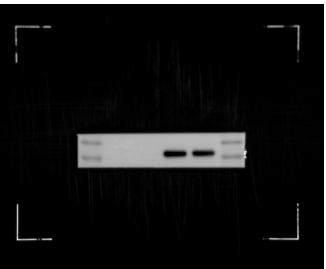
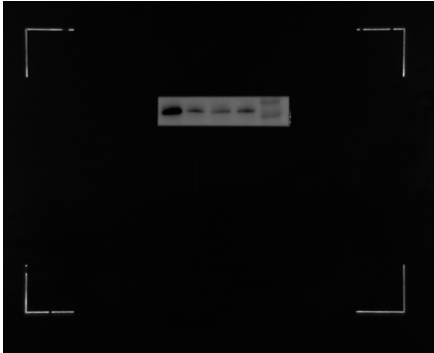
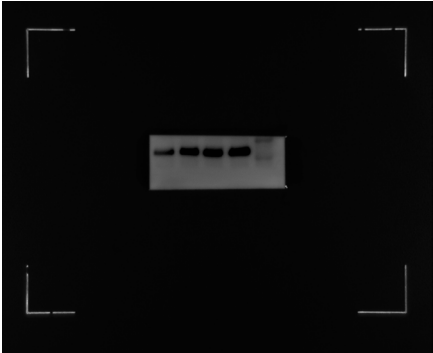
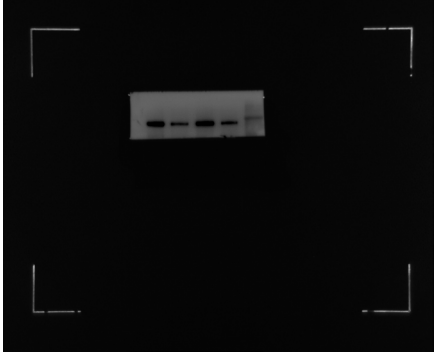
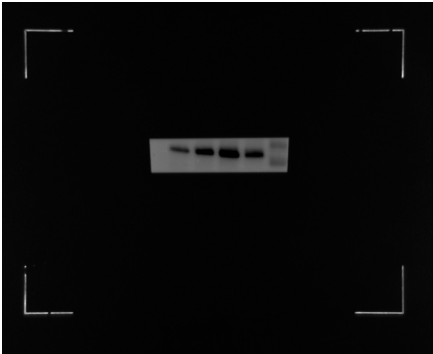


Fig.S7

TREM2



STAT1



Tubulin

