

Figure.2B

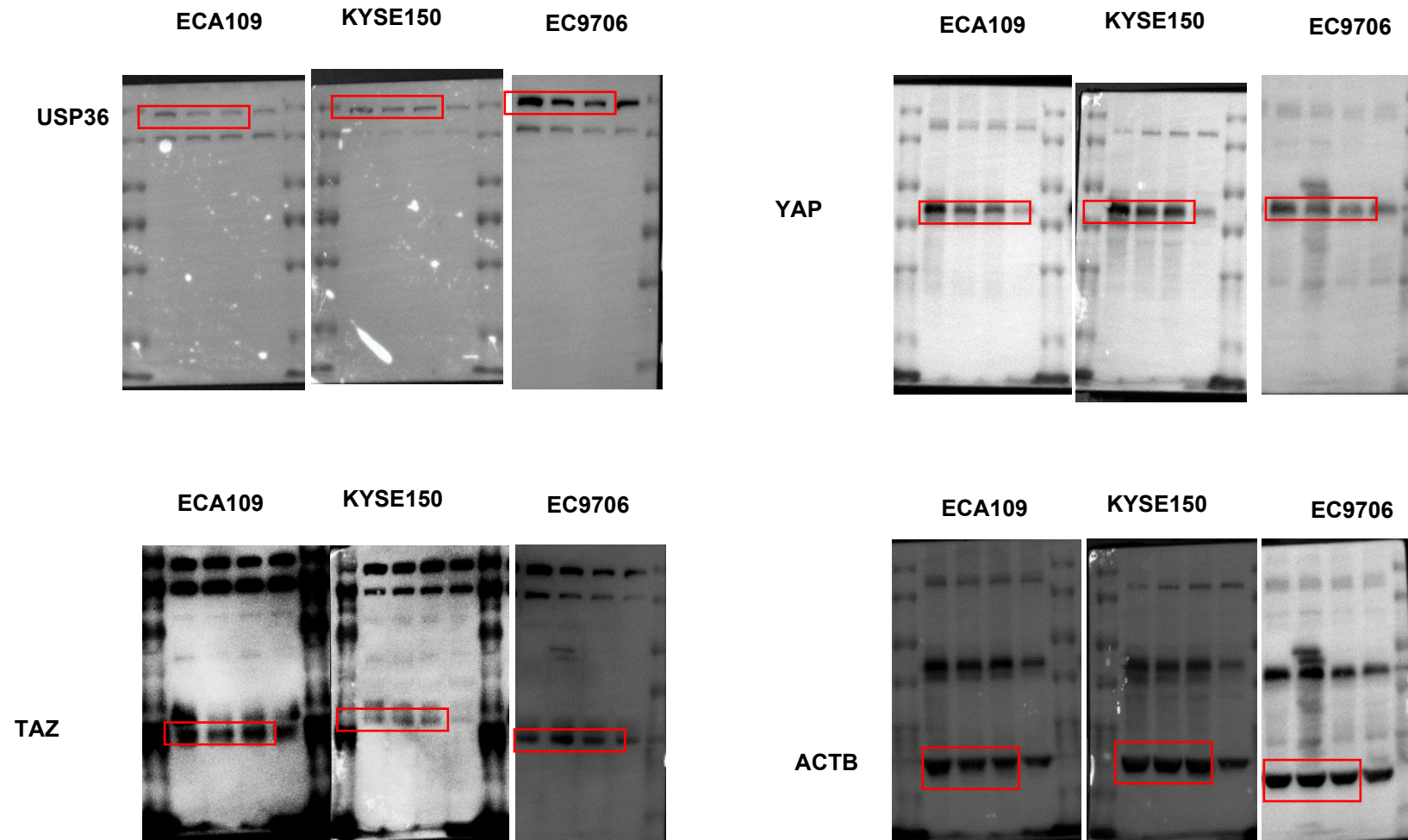


Figure.2F

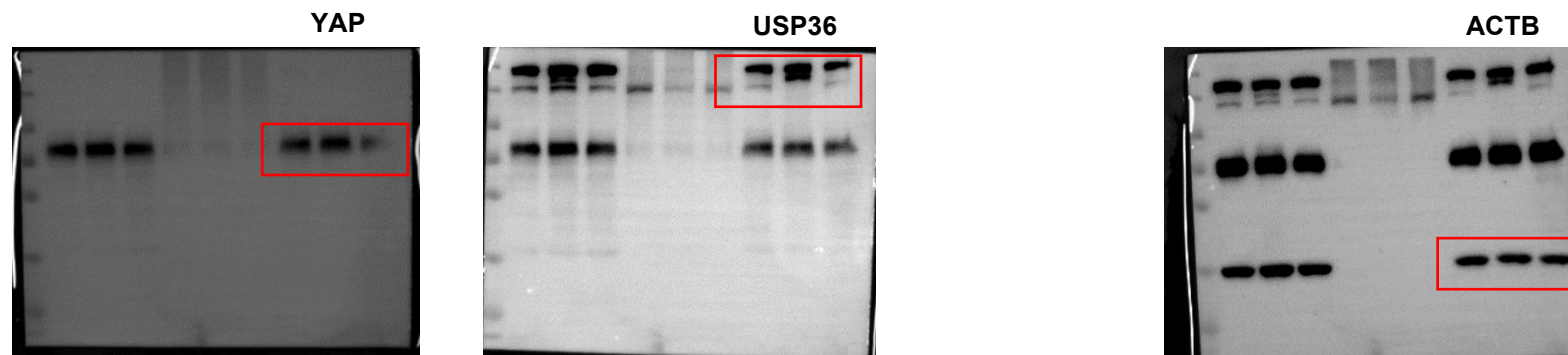


Figure.4J

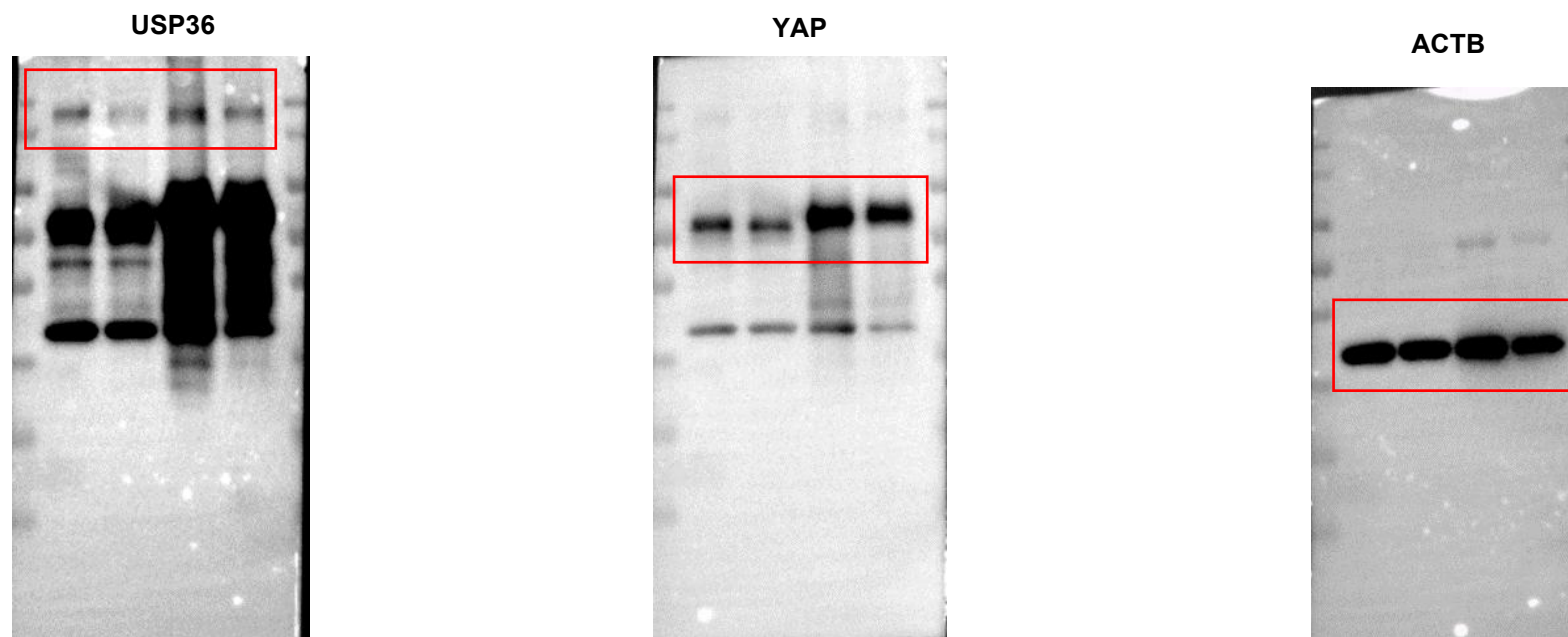


Figure.5B

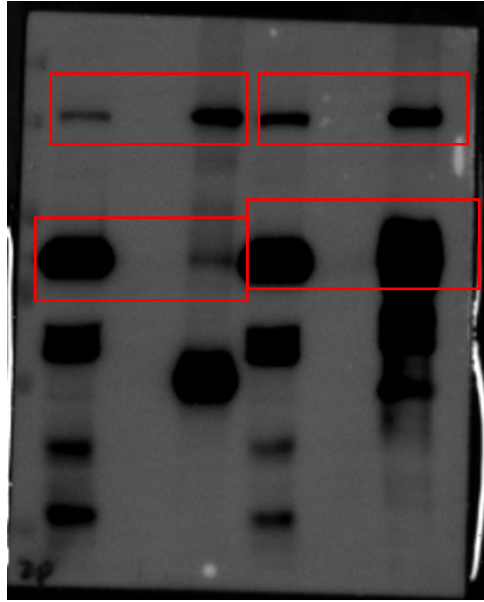


Figure.5C

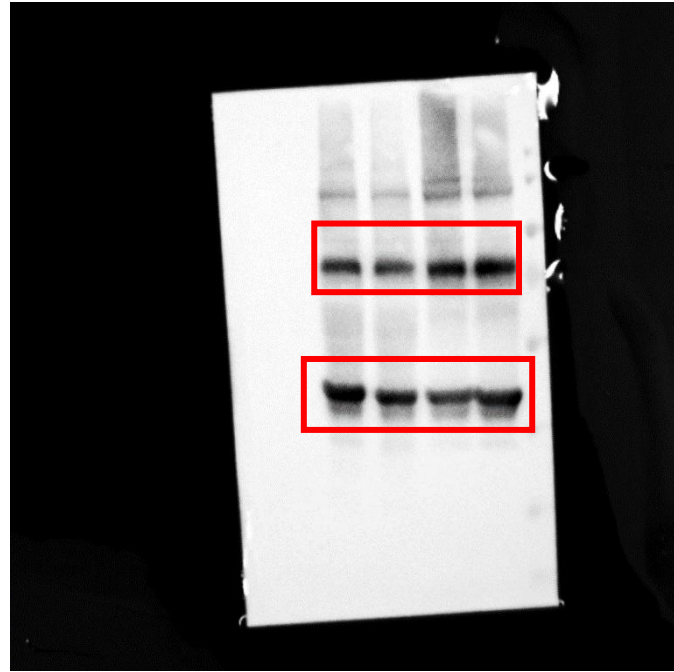


Figure.5D

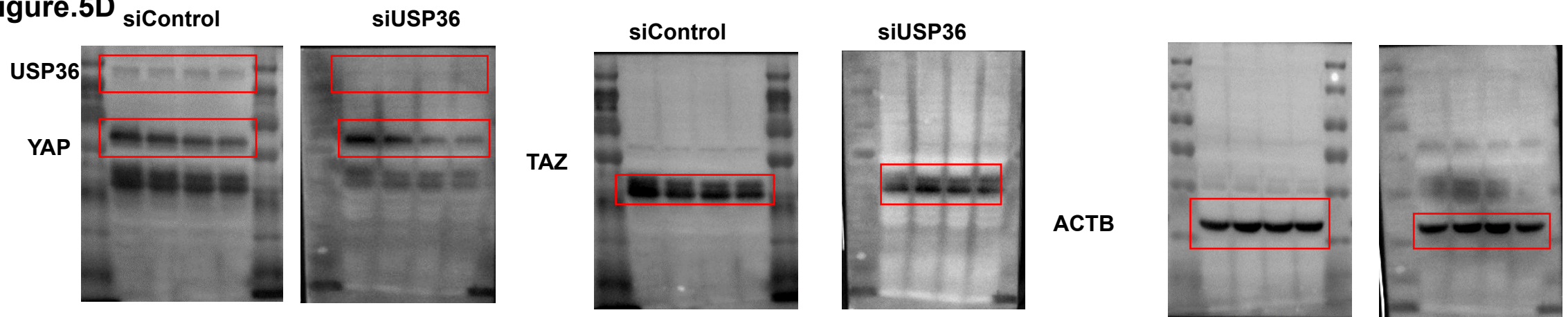
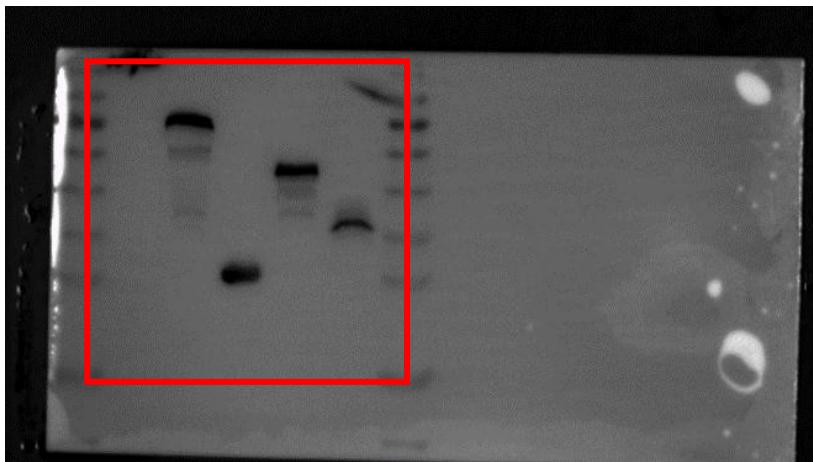


Figure.5E

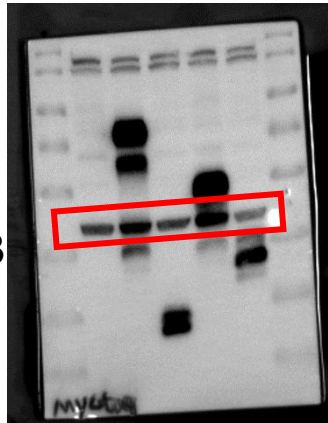
Input-Myc



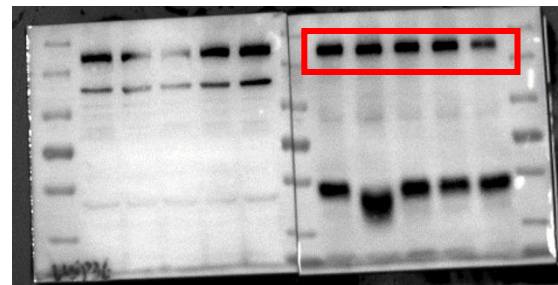
Input-Flag



Input-ACTB



IP-Flag



IP-Myc

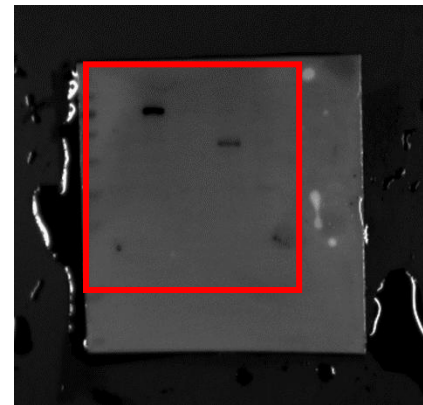
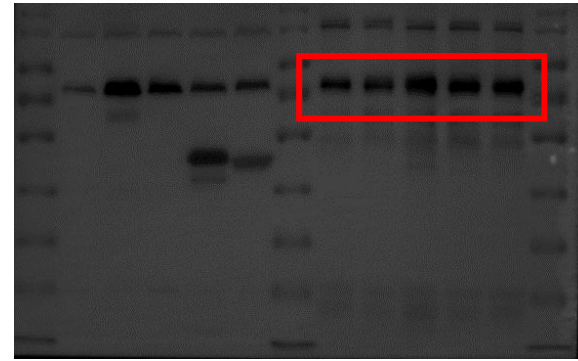


Figure.5F

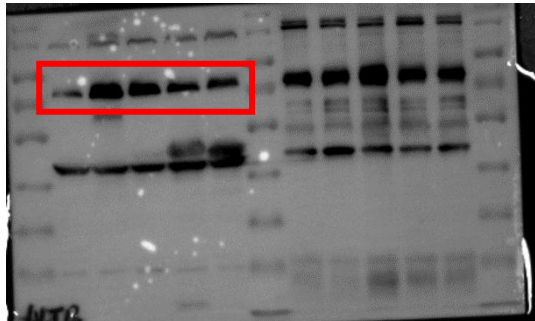
Input-Flag



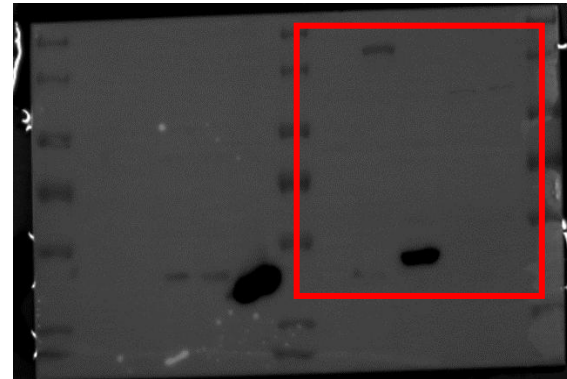
IP-Myc



Input-Myc



IP-Flag



Input-ACTB

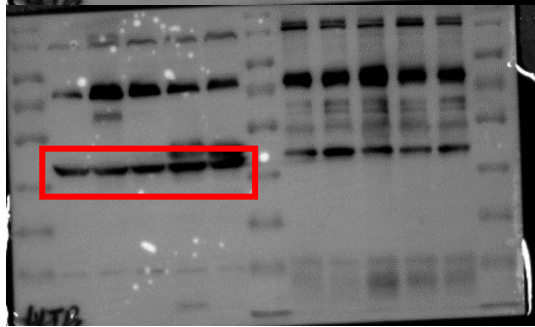
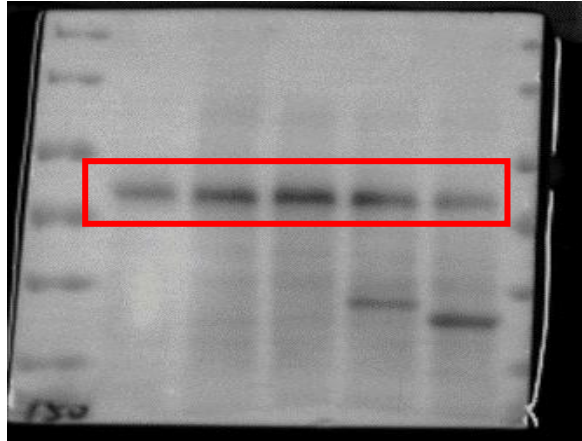
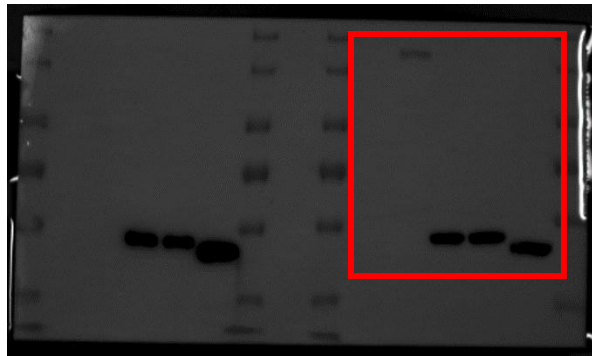


Figure.5G

YAP



Flag



ACTB

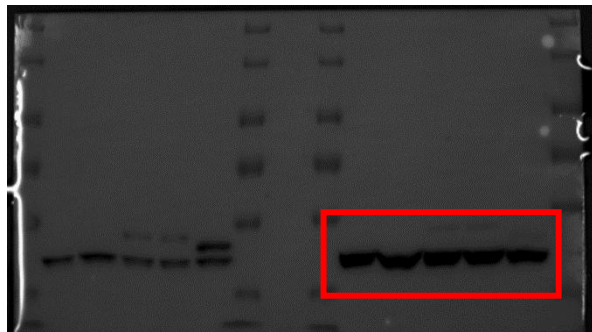


Figure.5I

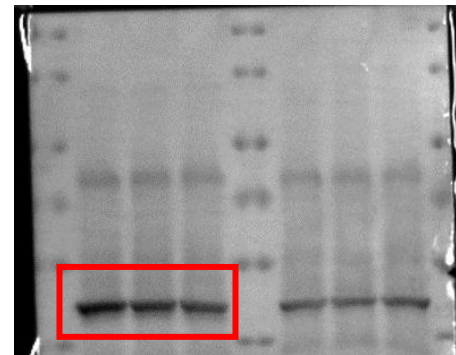
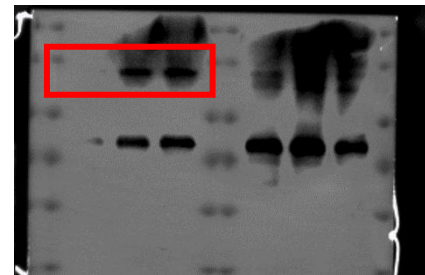
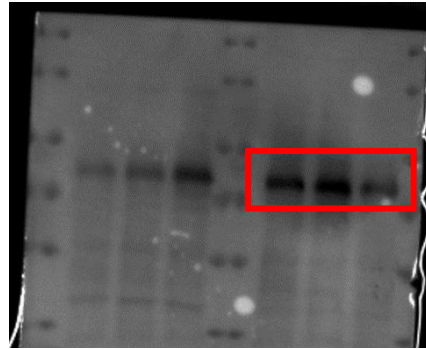
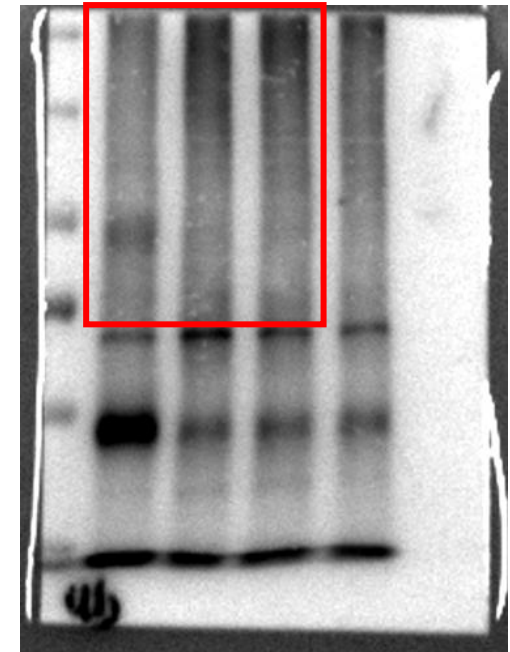
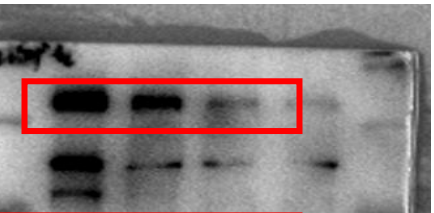


Figure.6A

IP:YAP
IB:HA



Input USP36



Input YAP



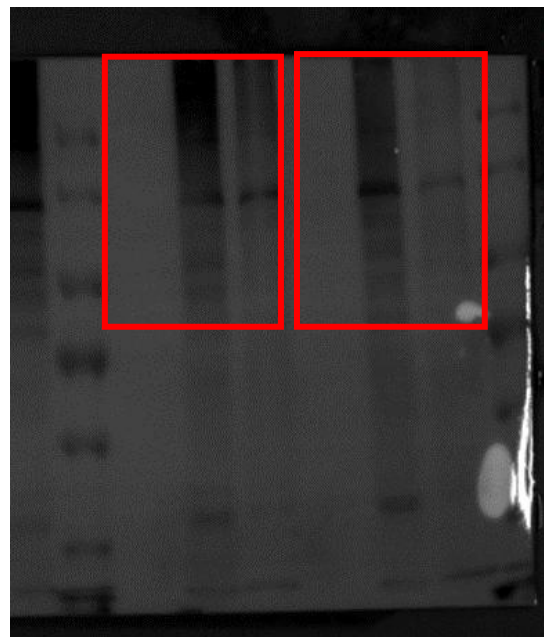
Input ACTB



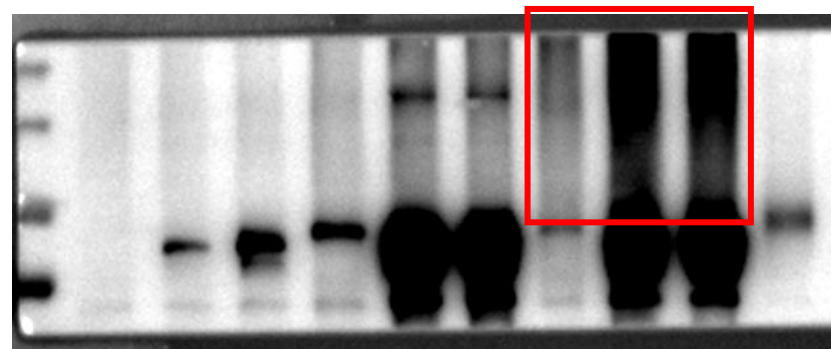
Figure.6B,C,D

B:HA

C:HA



D:HA



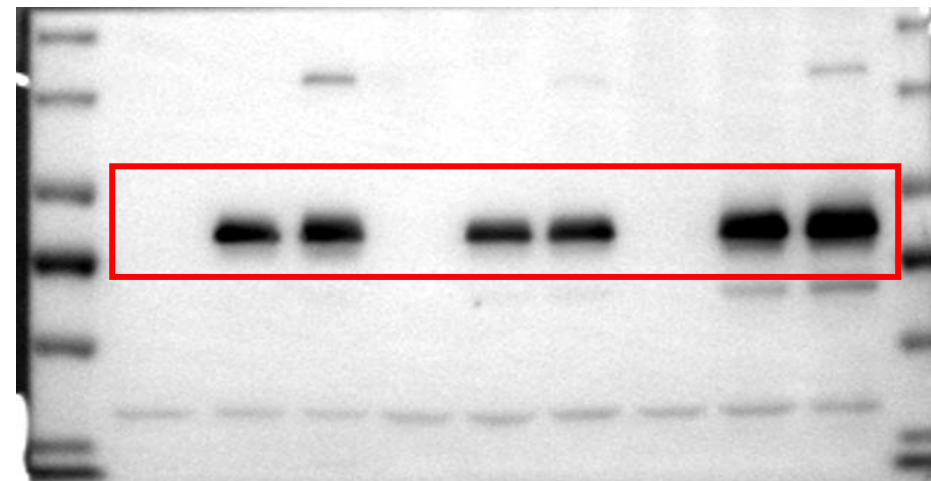
Input

B

C

D

Myc



Flag

ACTB

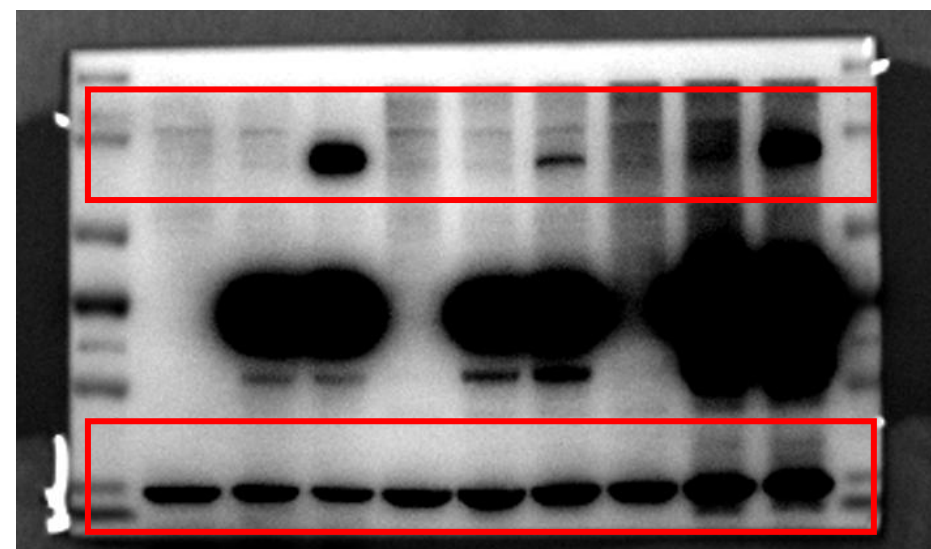
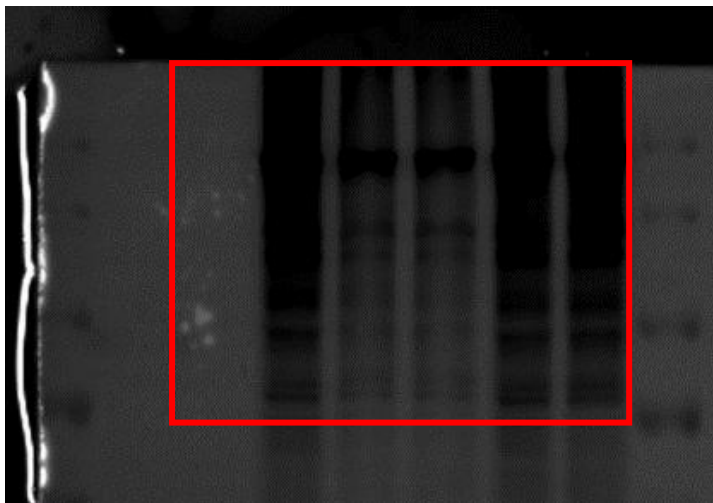
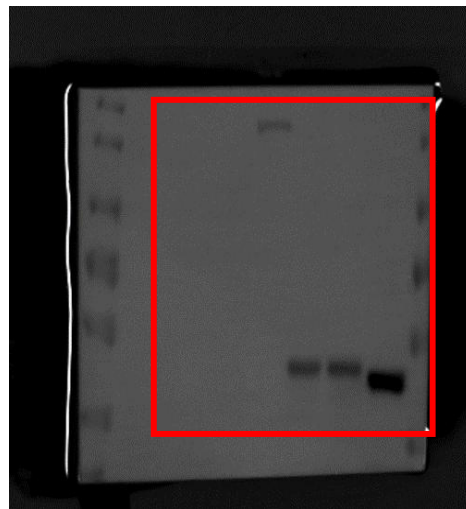


Figure.6E,F

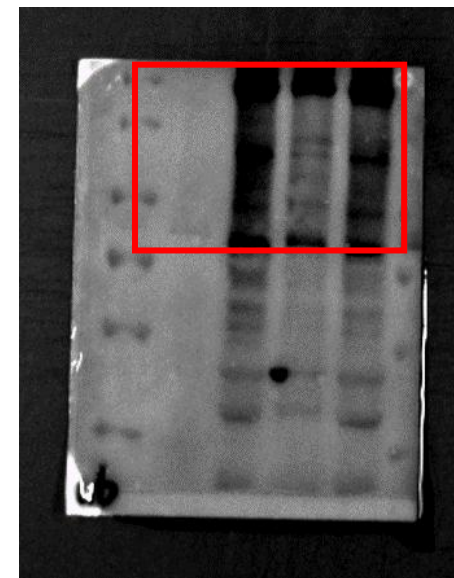
E:HA



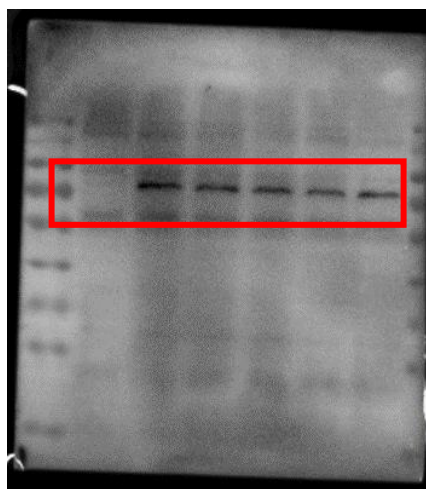
E:FLAG



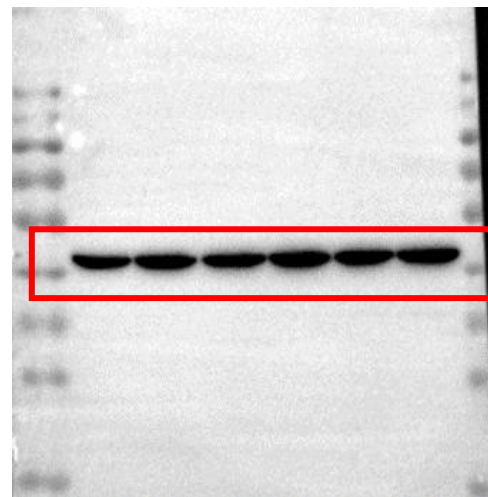
F:HA



E:MYC



E:ACTB



F:FLAG

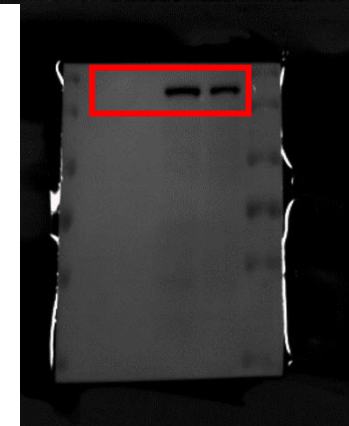


Figure.S1C

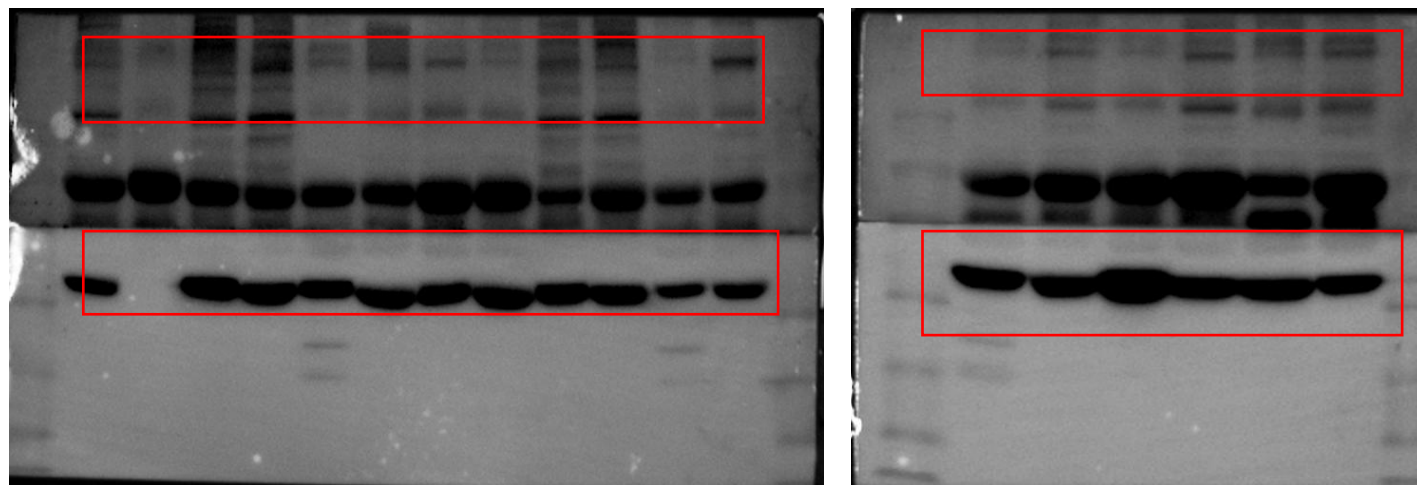


Figure.S2A

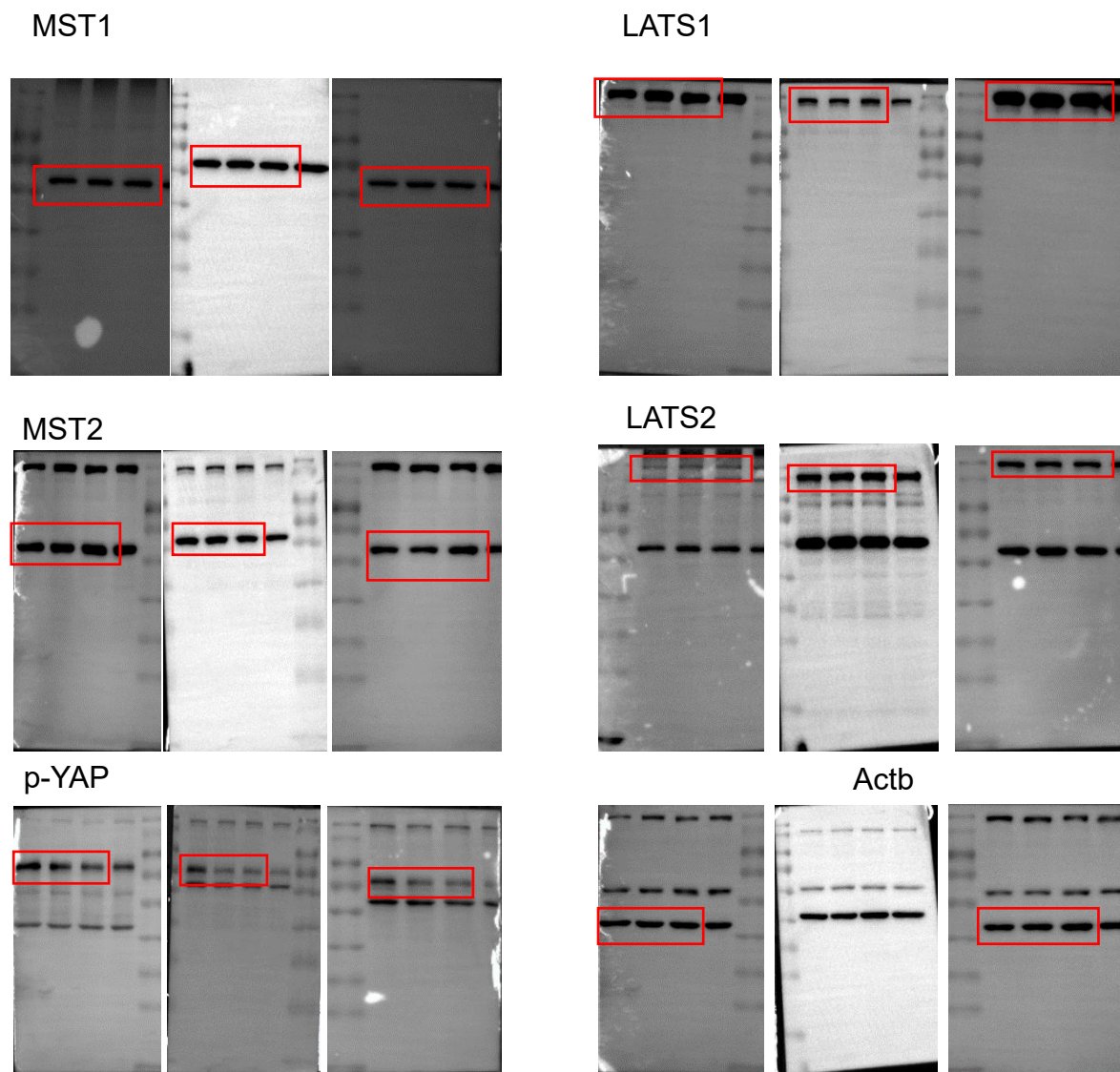


Figure.S2B

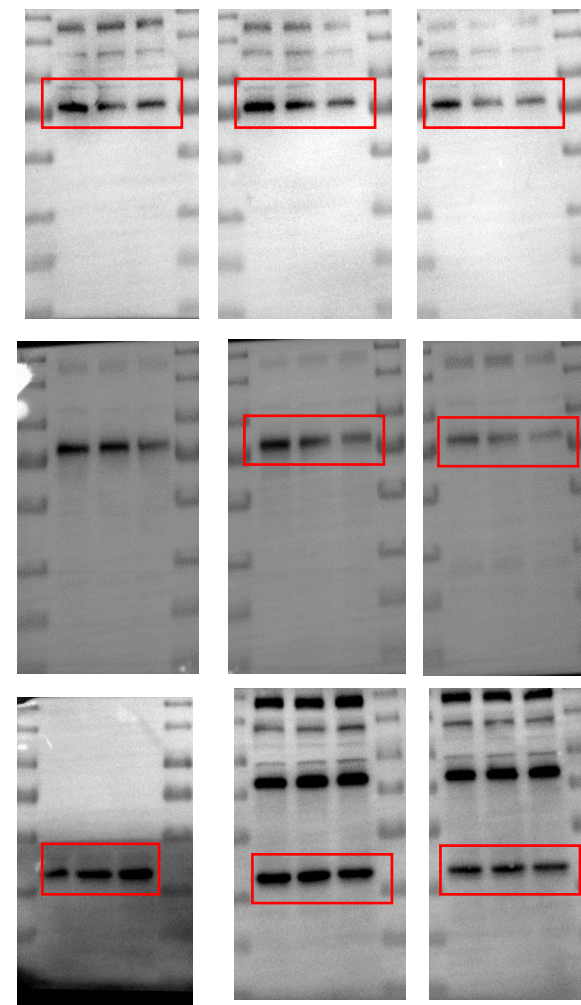


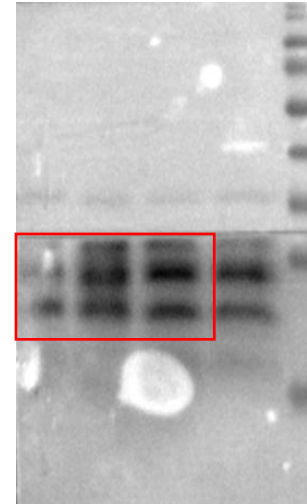
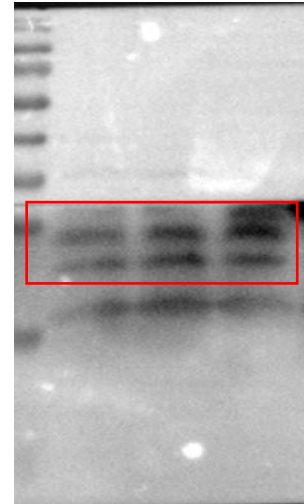
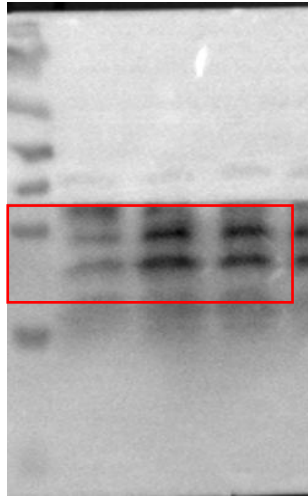
Figure.S2H

ECA109

KYSE150

EC9706

Casepase3



ACTB

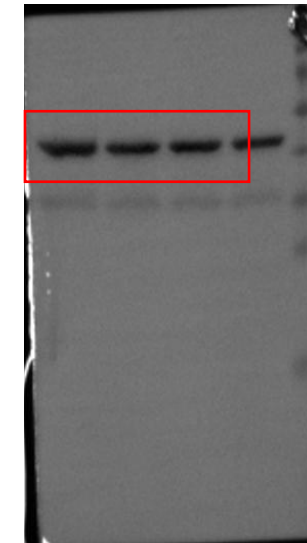
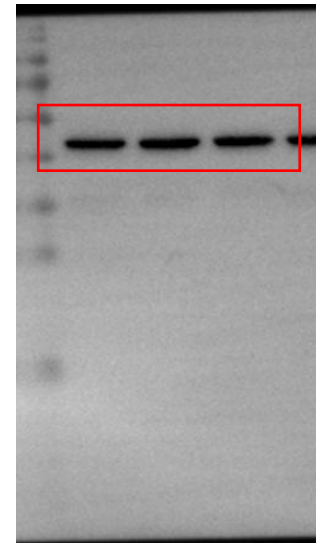
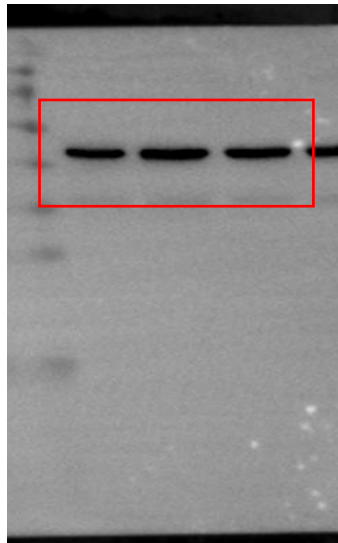


Figure.S3A

Casepase3

ACTB

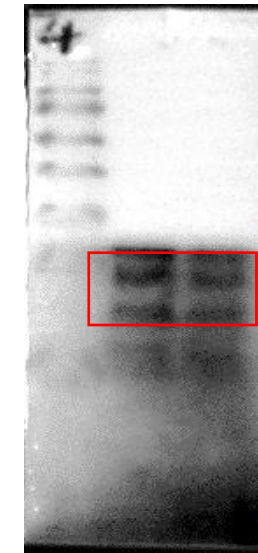


Figure.S3J

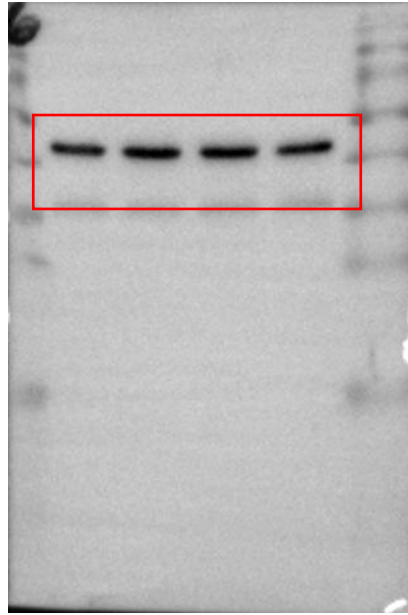
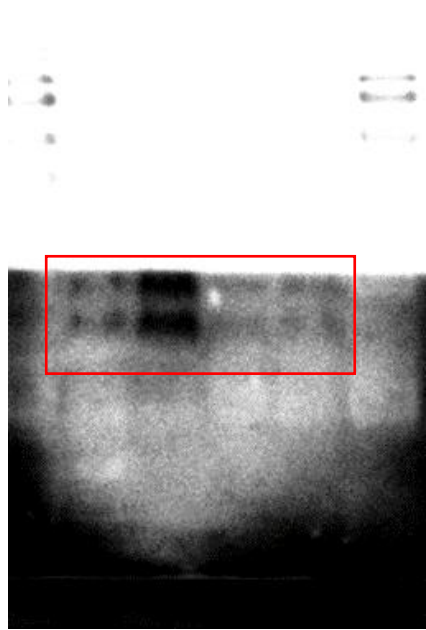
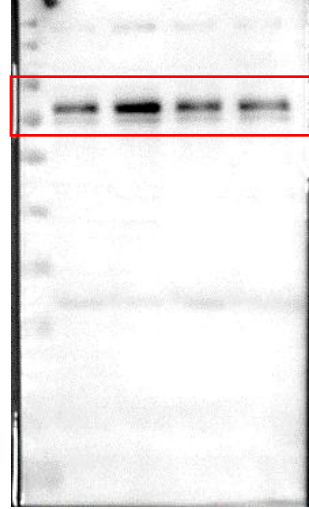


Figure.S3N

YAP



LaminB1



GAPDH

