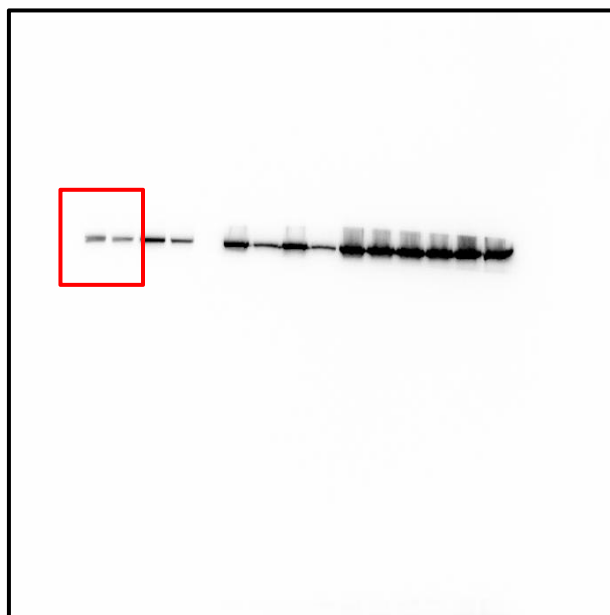
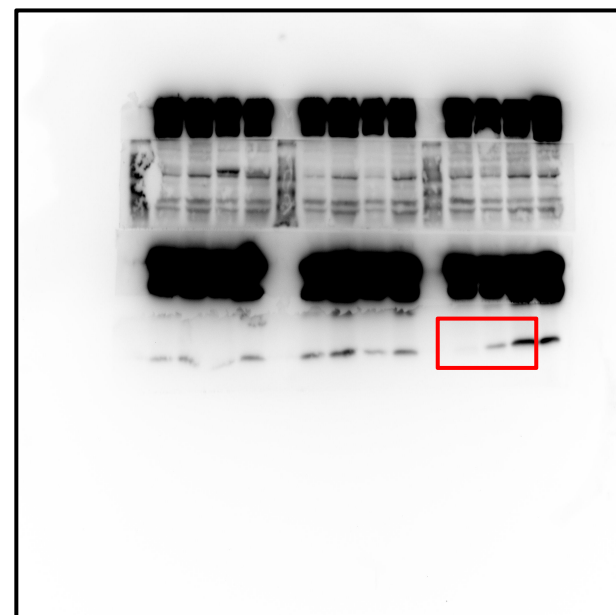


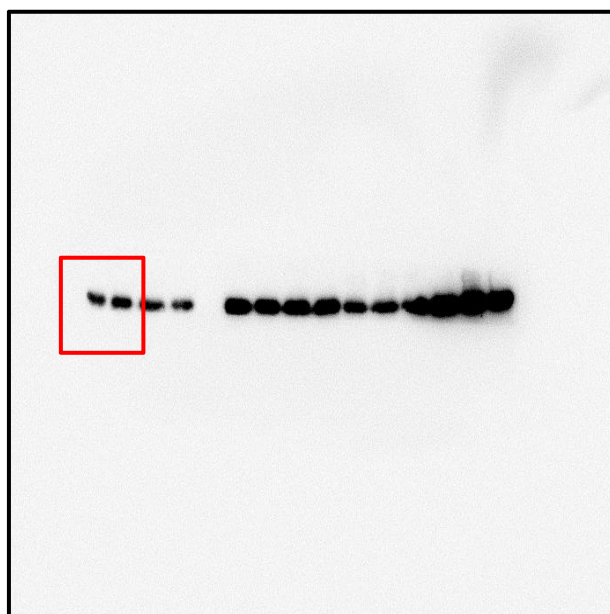
NAT10



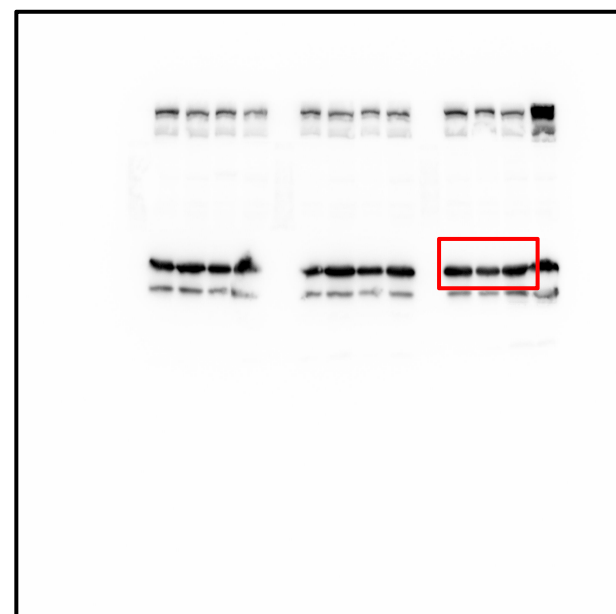
γ H2AX



GAPDH



GAPDH

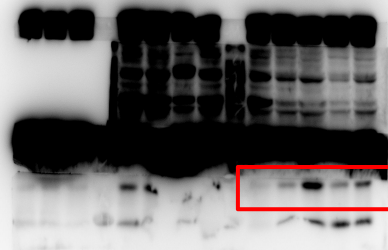
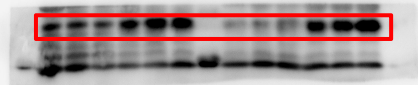


2A

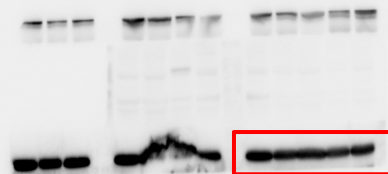
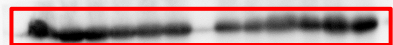
S2A

3C

γ H2AX



GAPDH



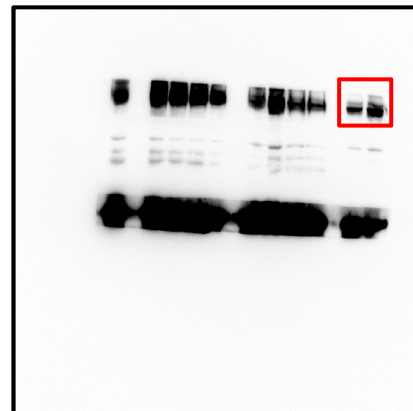
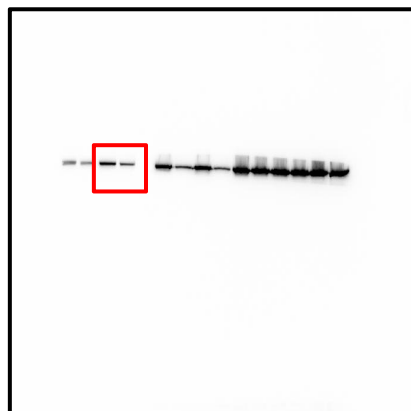
3F

3G

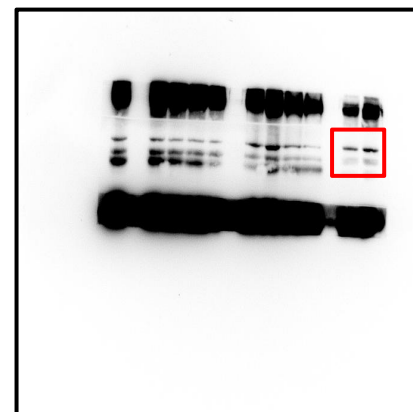
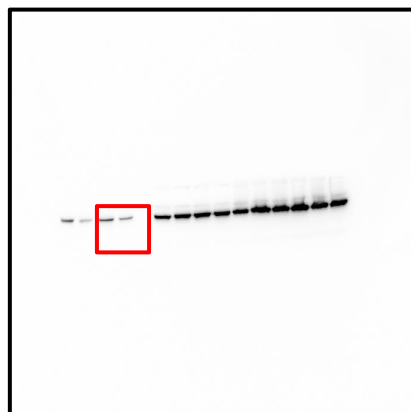
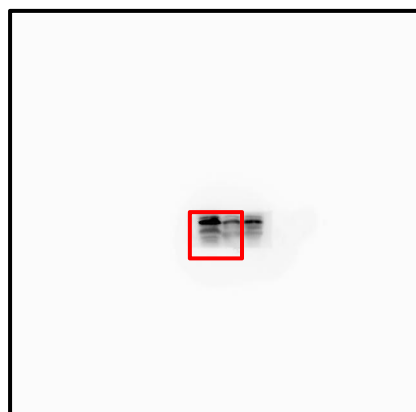
3K

3L

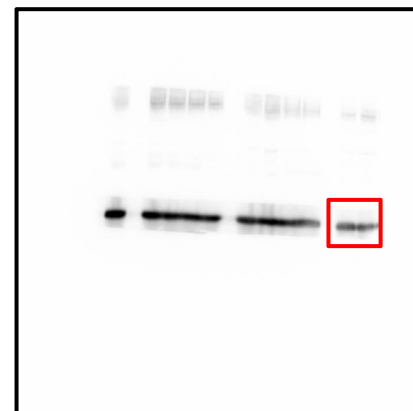
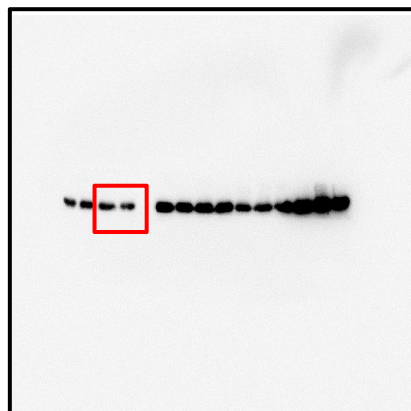
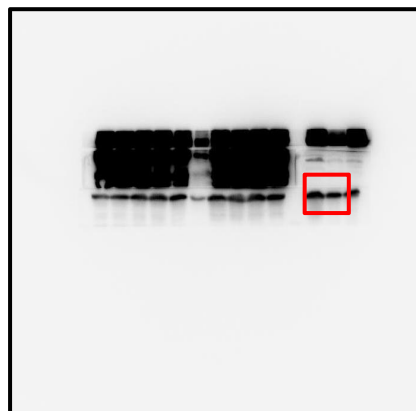
NAT10



PPAN



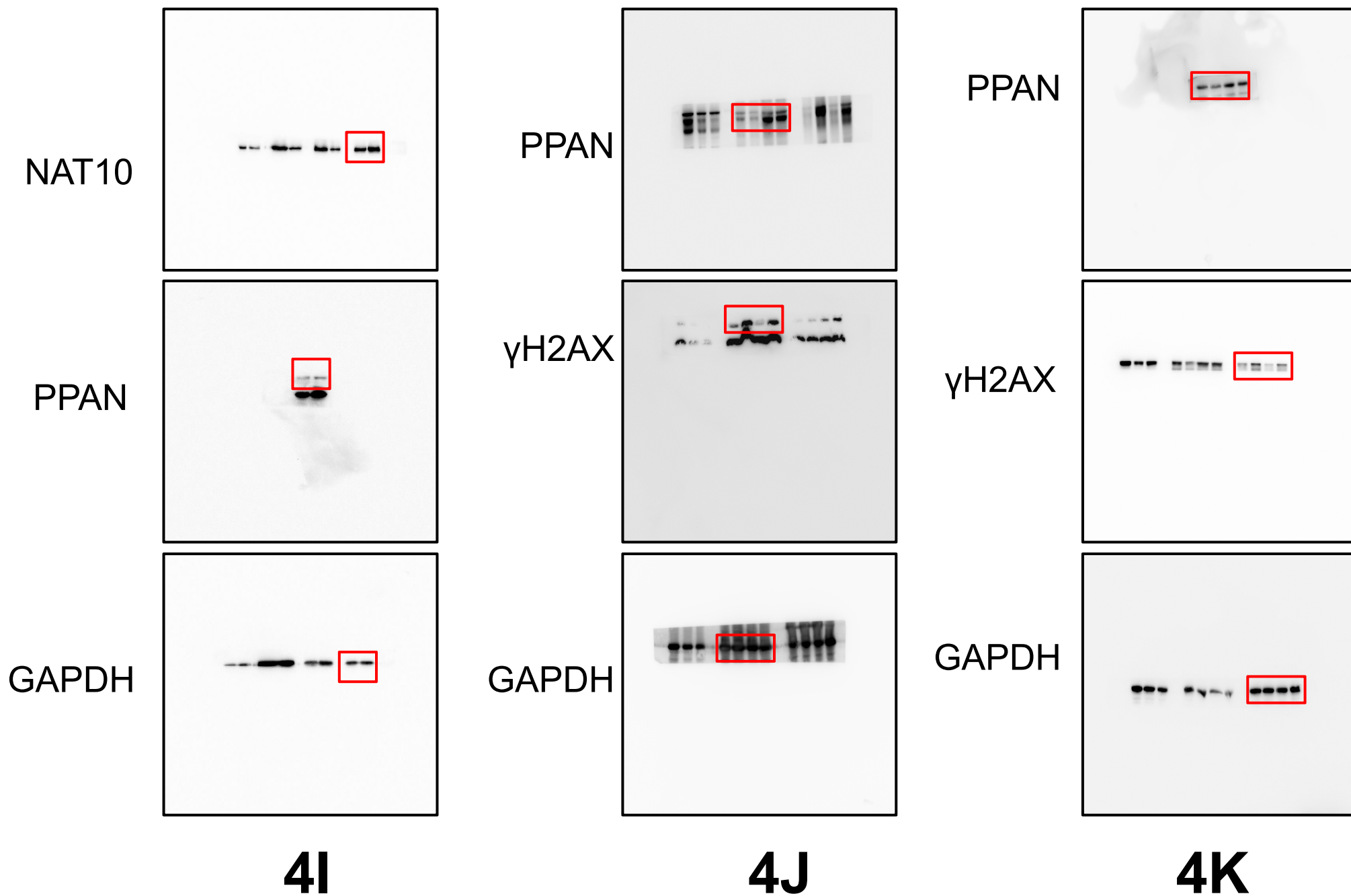
GAPDH



4D

4E

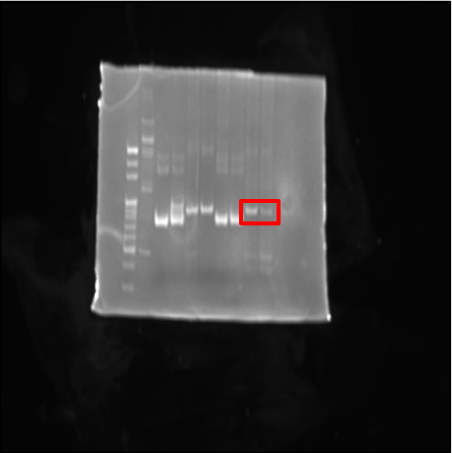
4H



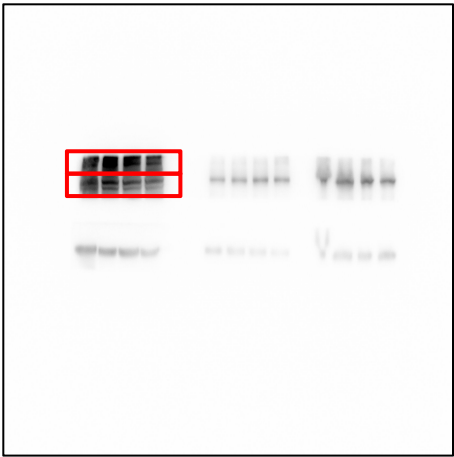
NAT10



PPAN
ac⁴C
motif



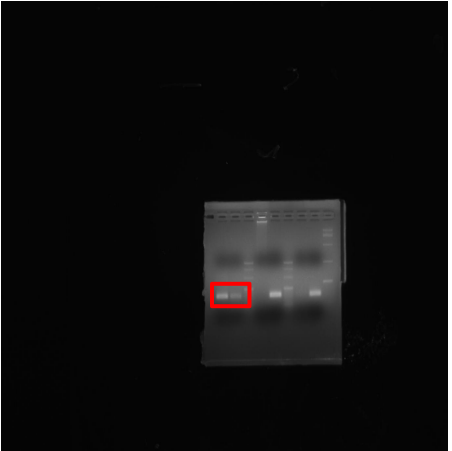
dcas-NAT10
NAT10



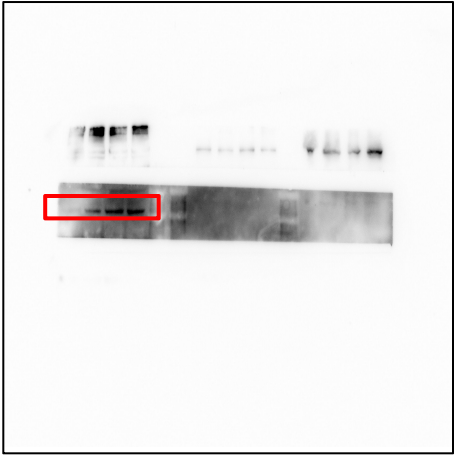
PPAN



18S
ac⁴C
motif

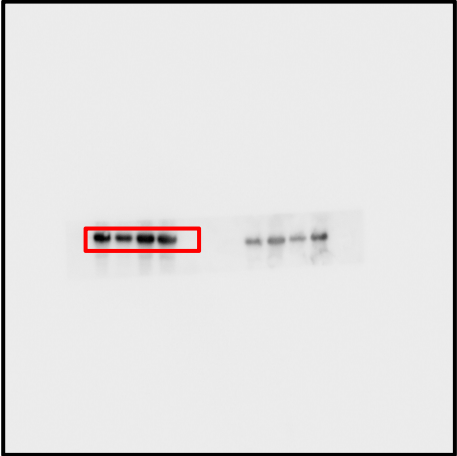


PPAN

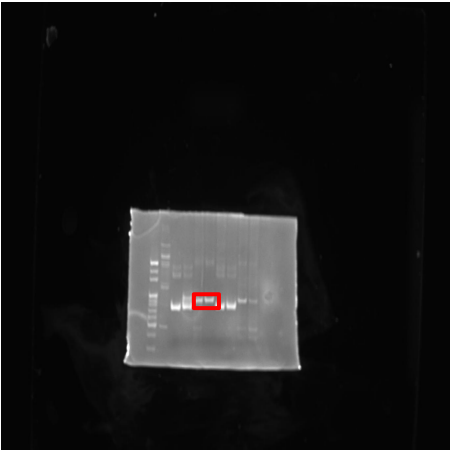


6I

GAPDH



PPAN
ac⁴C
motif



GAPDH



6P

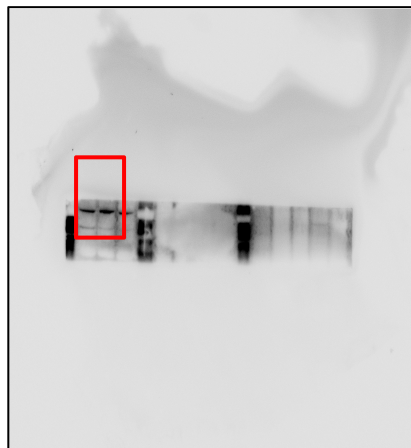
6B

S5B

dcas-NAT10-mut
NAT10

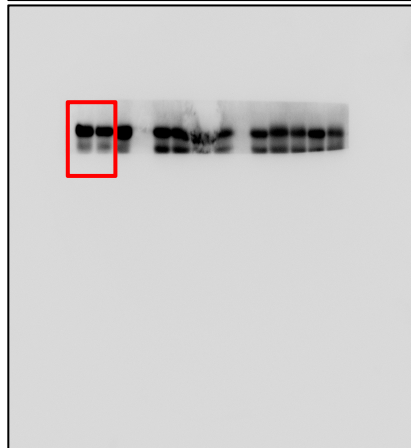


PPAN

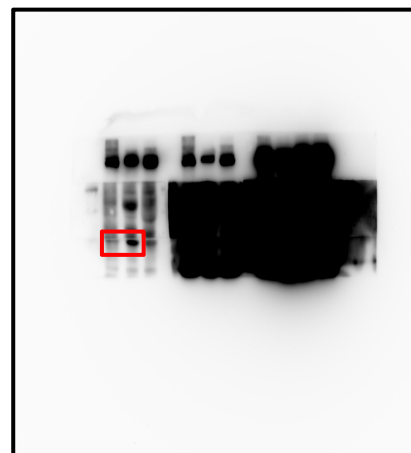


GAPDH

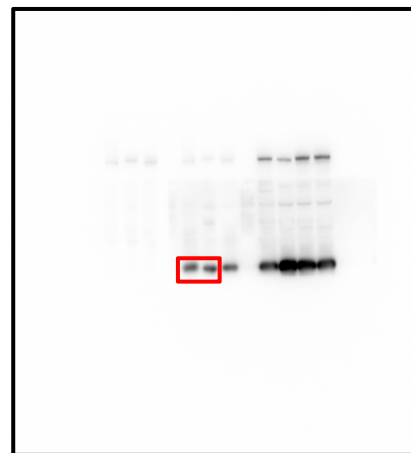
S5F



HA-MS2

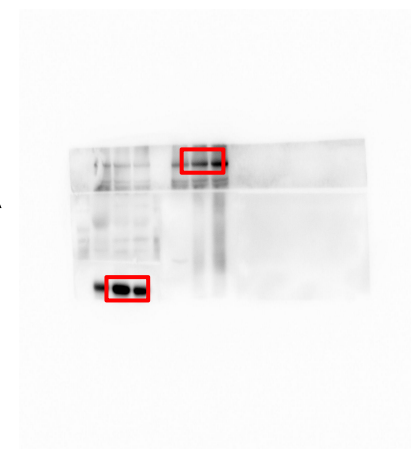


GAPDH

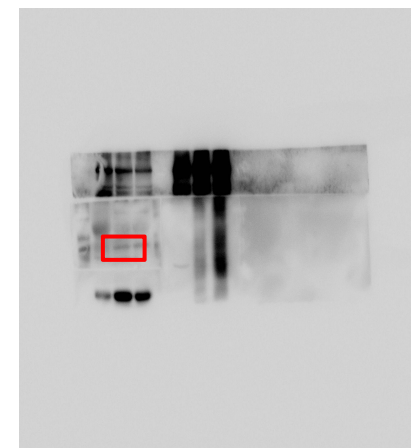


7C

MYBBP1A
GAPDH
IB

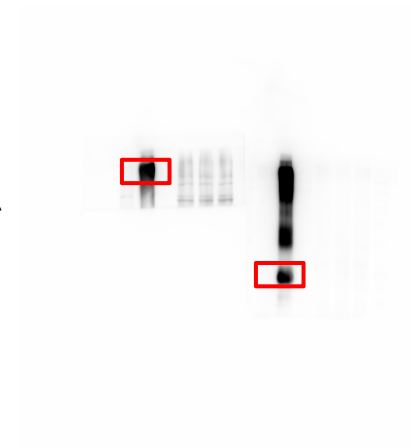


HA-MS2
IB

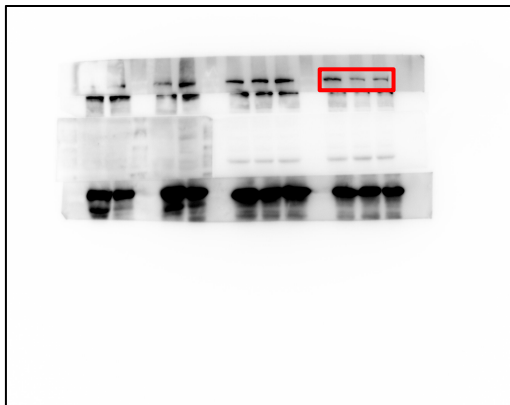


MYBBP1A
HA-MS2

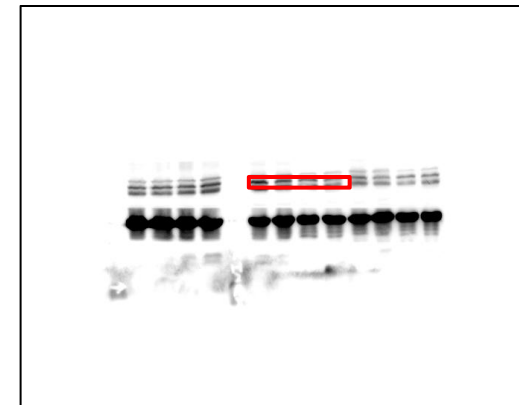
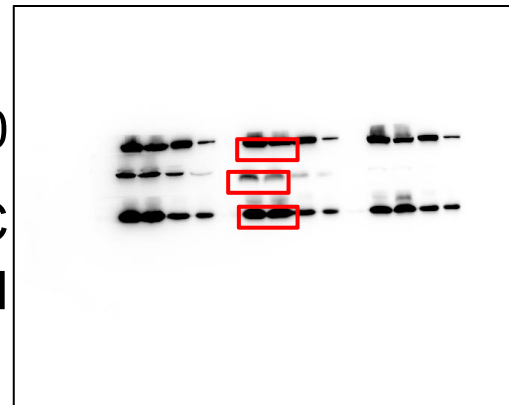
7F



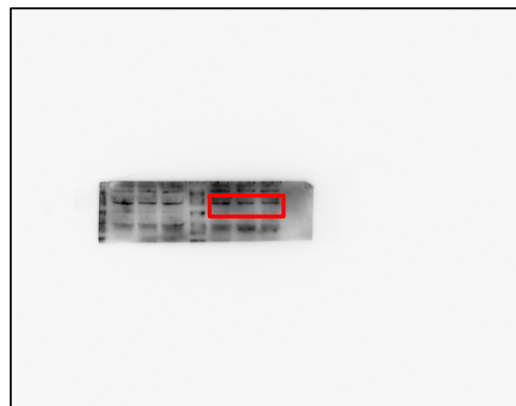
MYBBP1A



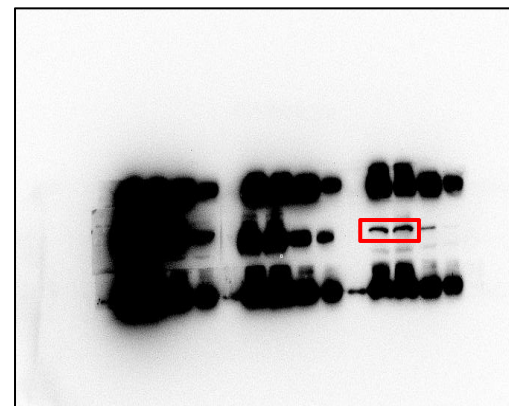
NAT10
MYC
GAPDH



PPAN



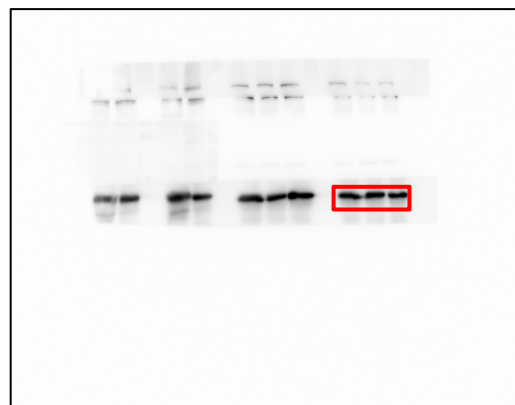
YY1



8E

8H

GAPDH

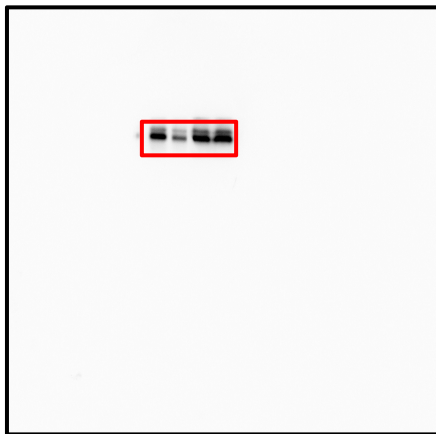


7H

PPAN



MYC

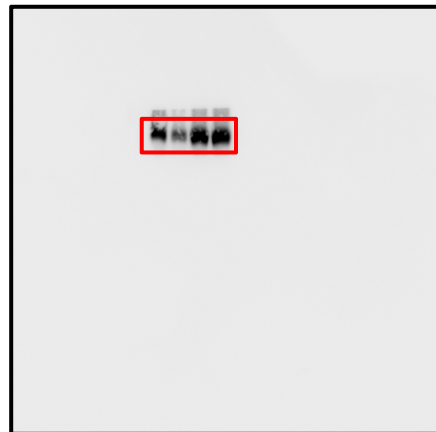


GAPDH



8K

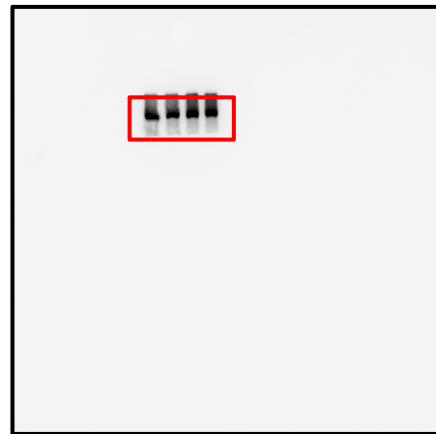
NAT10



MYC

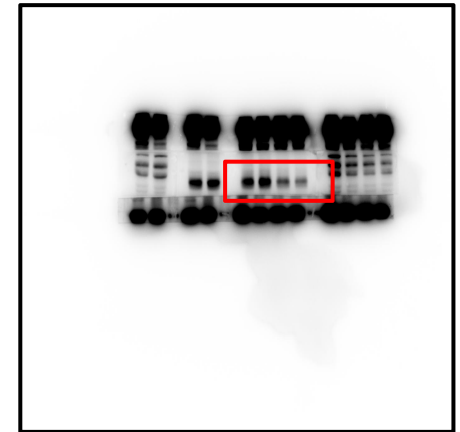


GAPDH

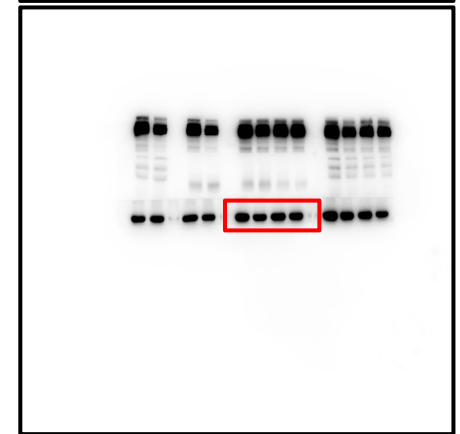


8Q

PPAN

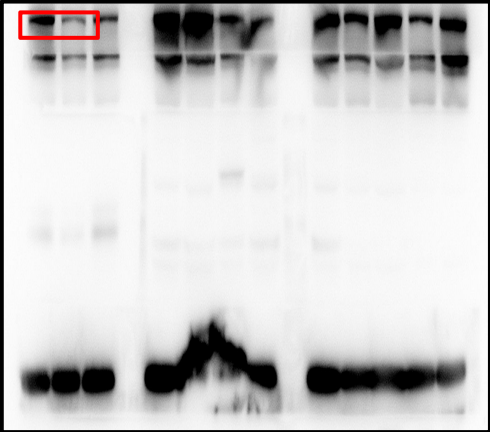


GAPDH

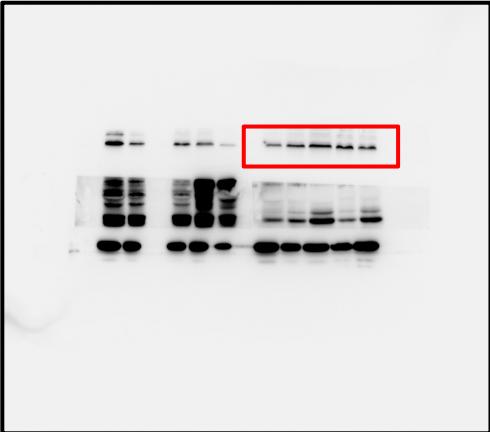


S6E

MYBBP1A



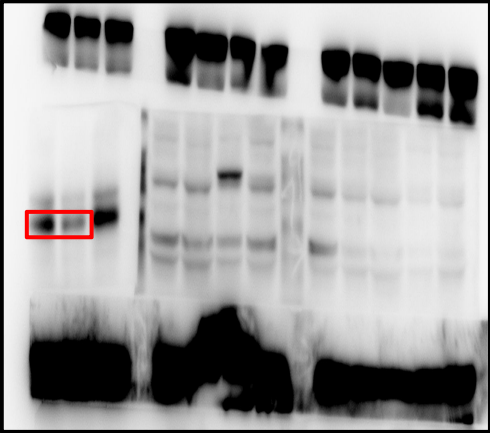
NAT10



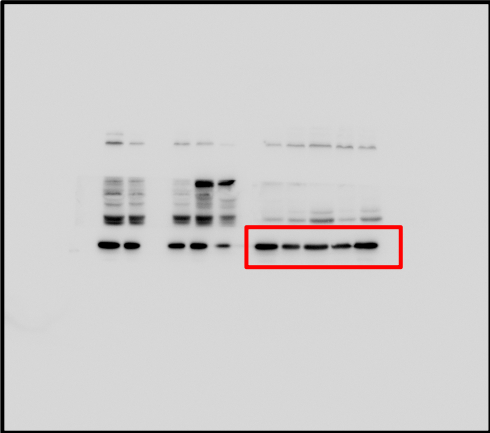
VDR
GAPDH



MYC



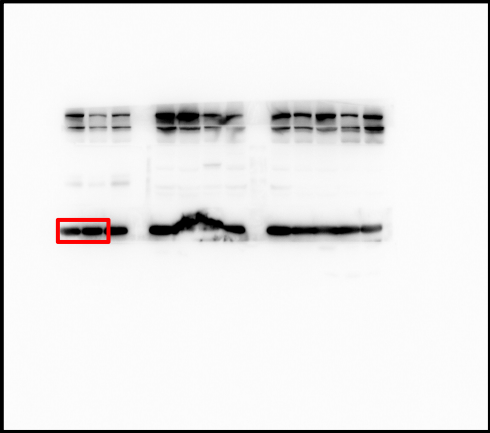
GAPDH



9A

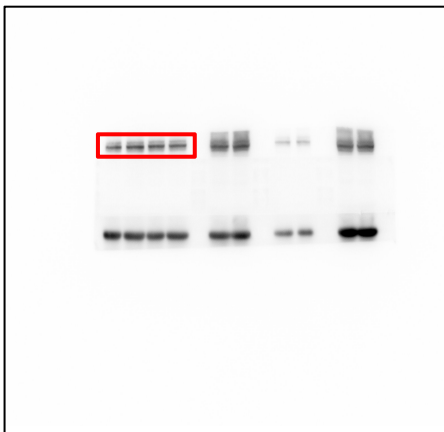
9G

GAPDH

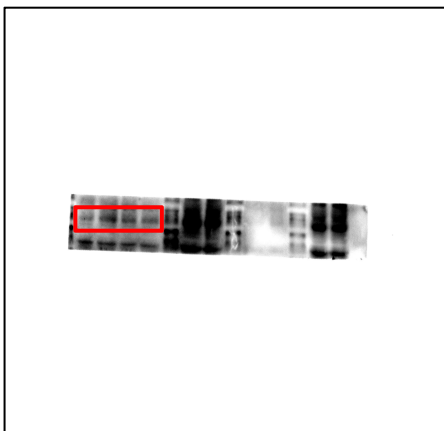


S6H

NAT10

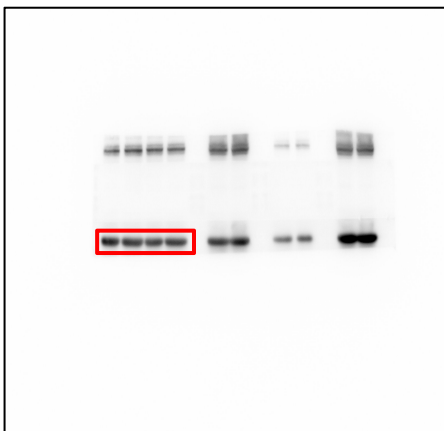


PPAN

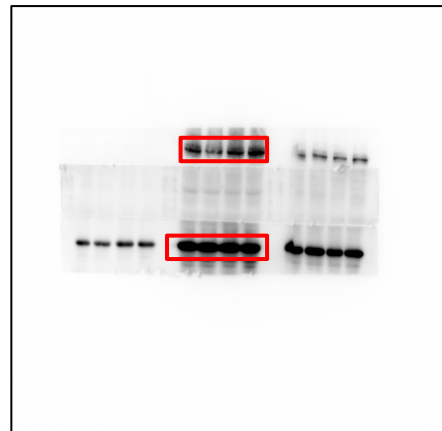


GAPDH

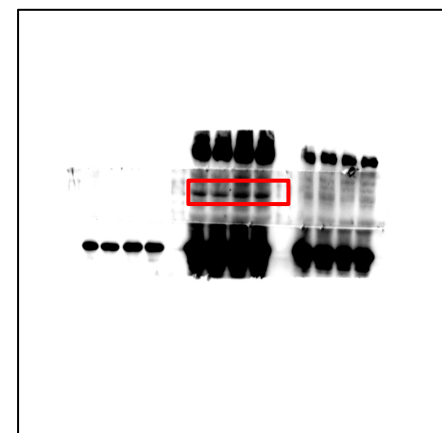
9L



NAT10
GAPDH



PPAN



S7C