Fig. 1E

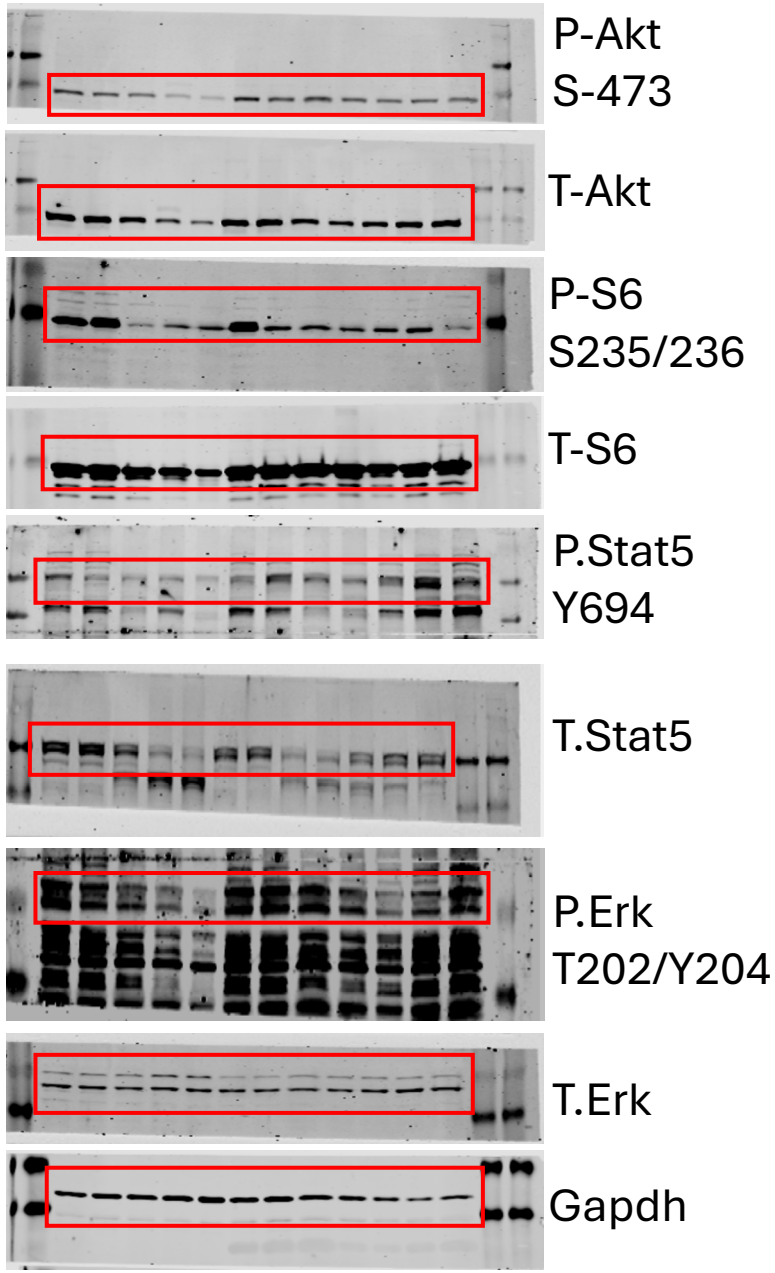

P-Akt
S-473
T-Akt
P-S6
S235/236
T-S6
P.Stat5
Y694
T.Stat5
P.Erk
T202/Y204
T.Erk
Gapdh

Fig. 1F

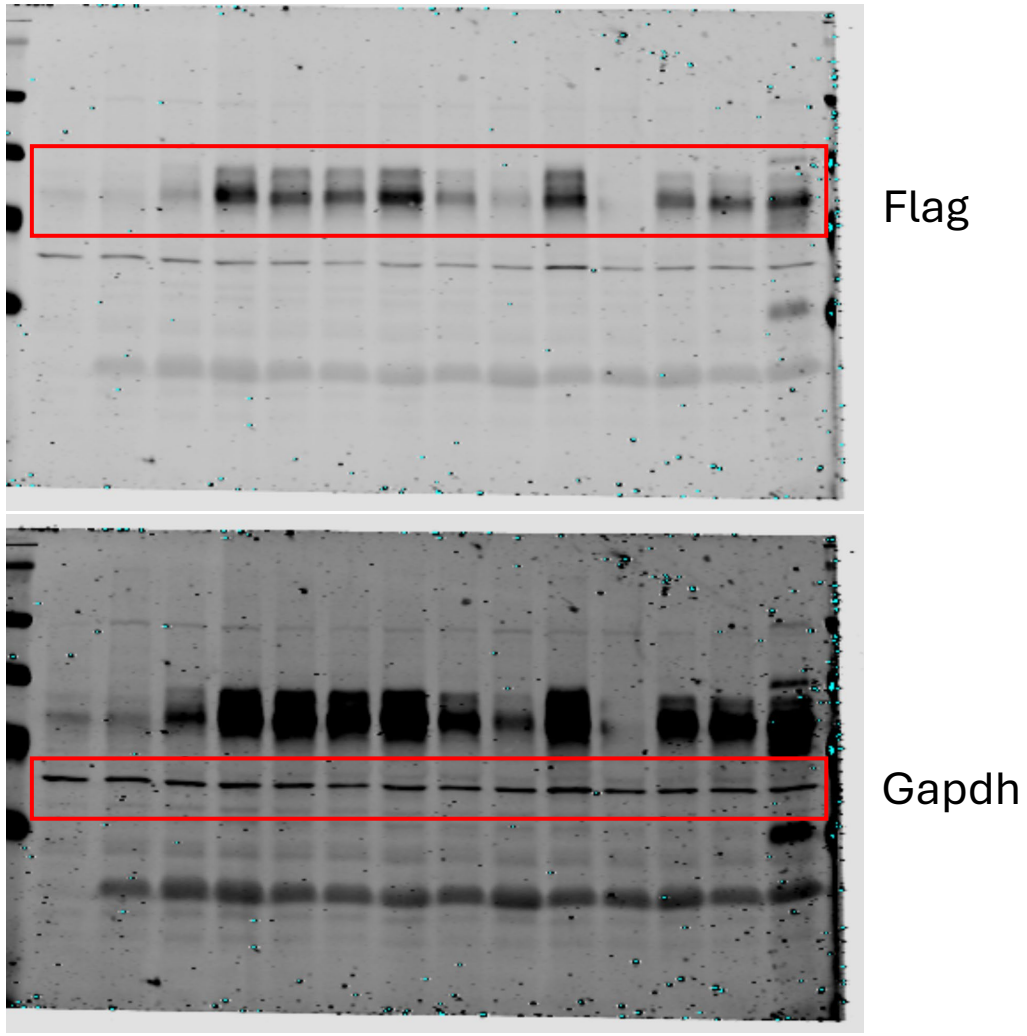

Flag
Gapdh

Fig. 4A

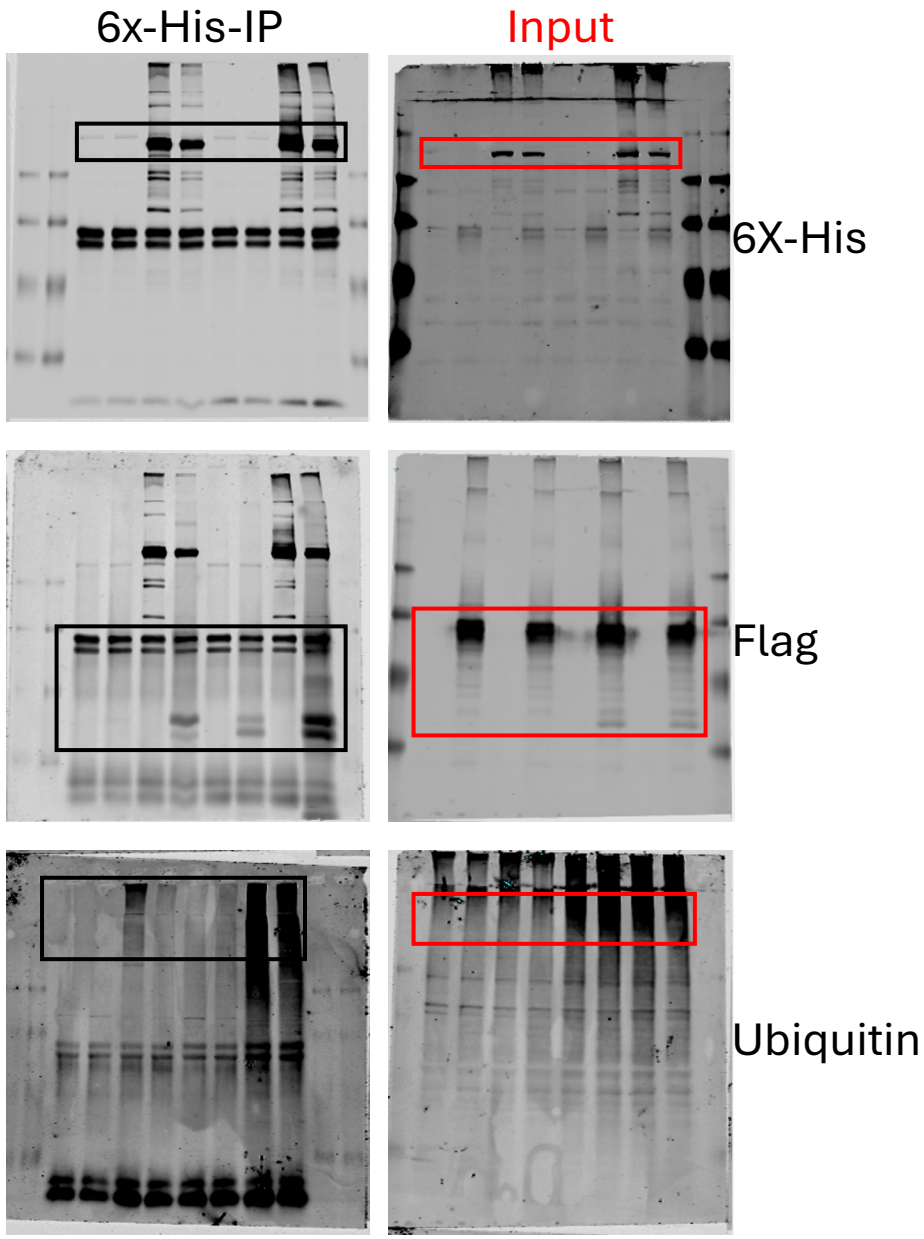


Fig. 4B

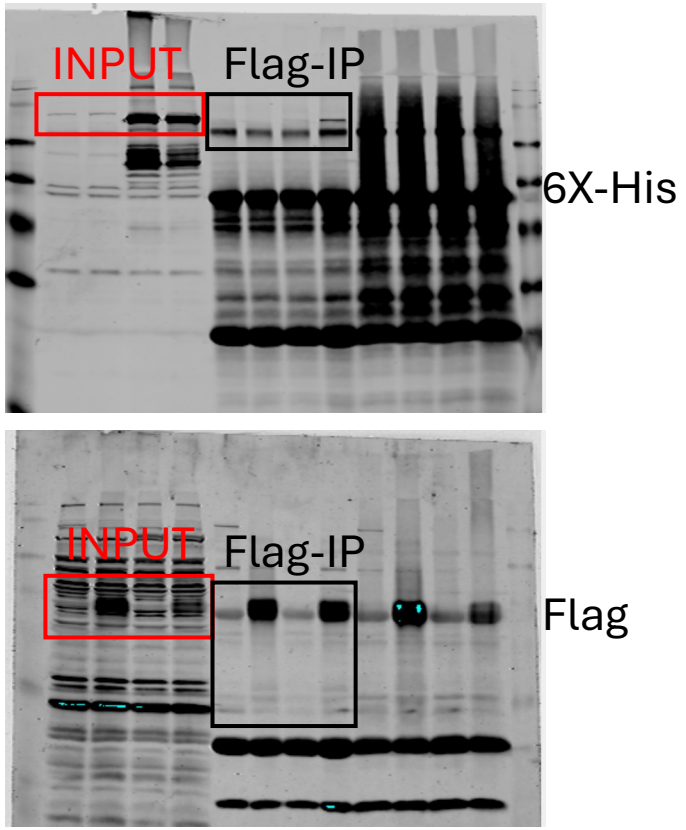


Fig. 4C

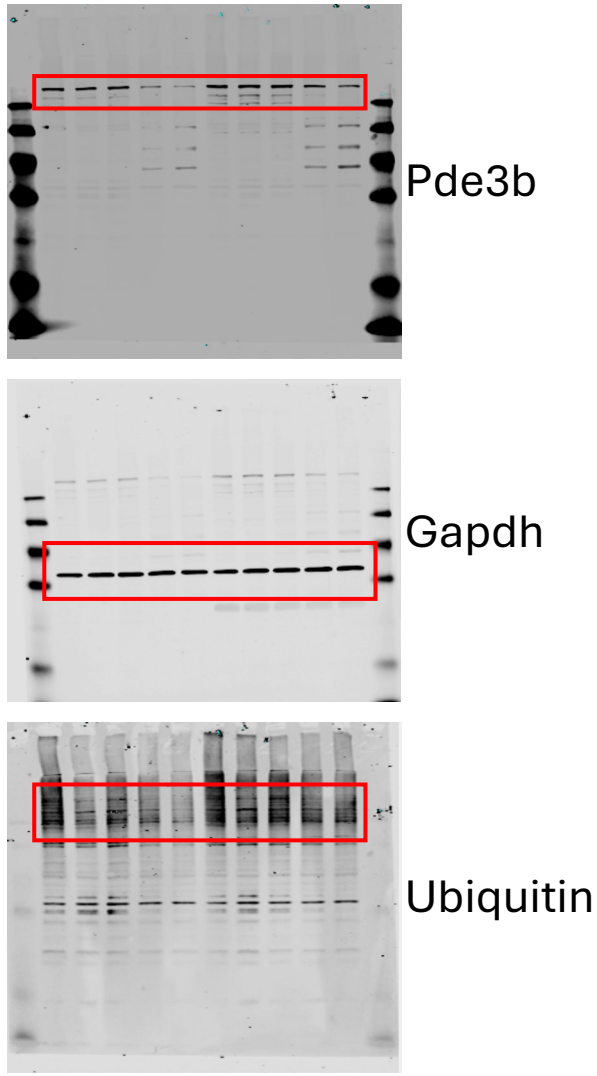


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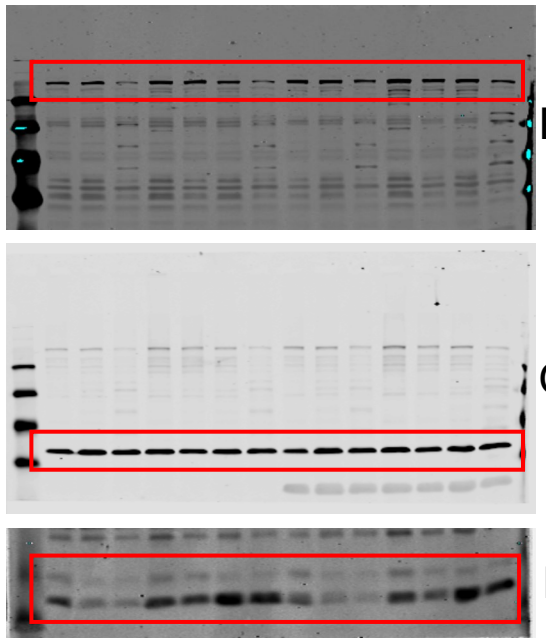


Fig. 4E

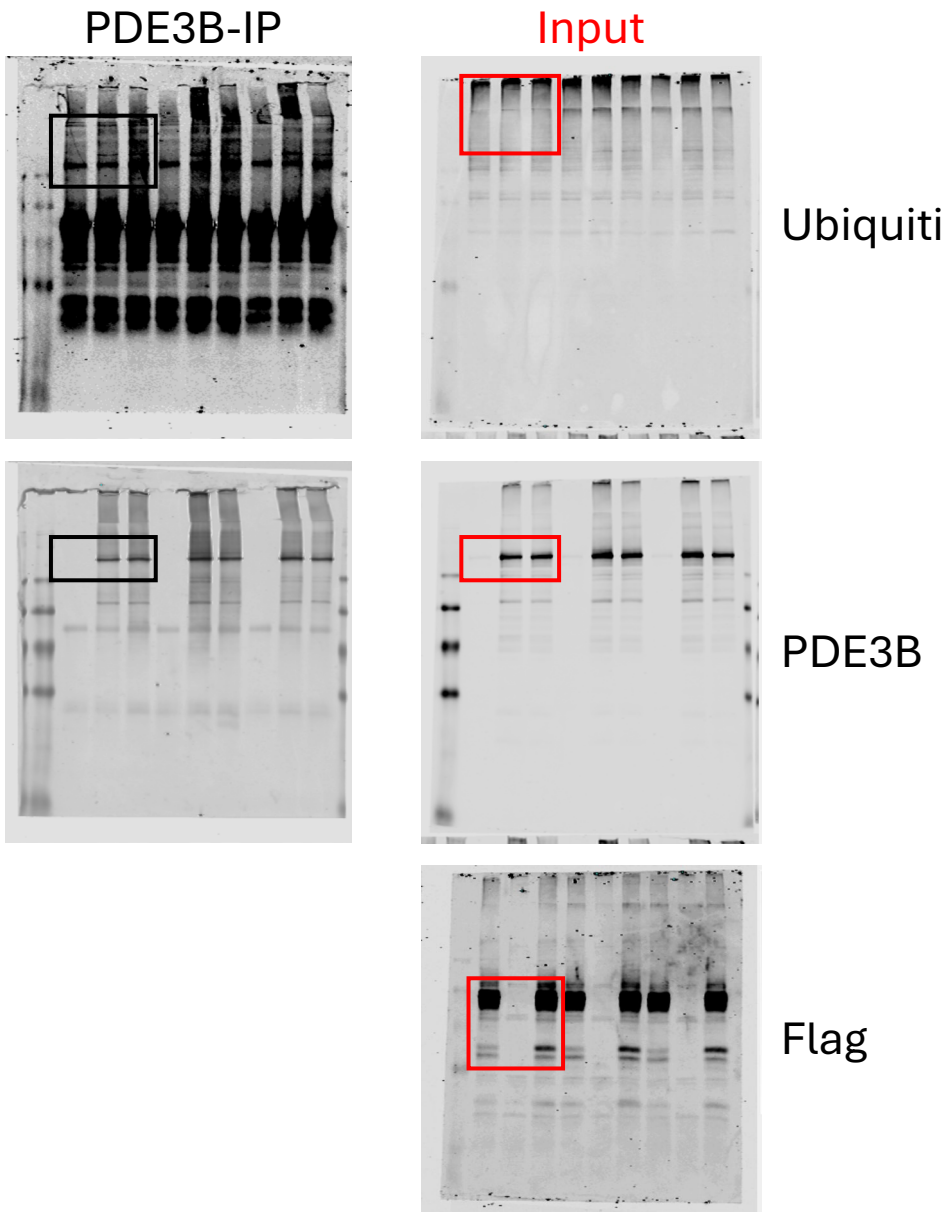


Fig. 4F

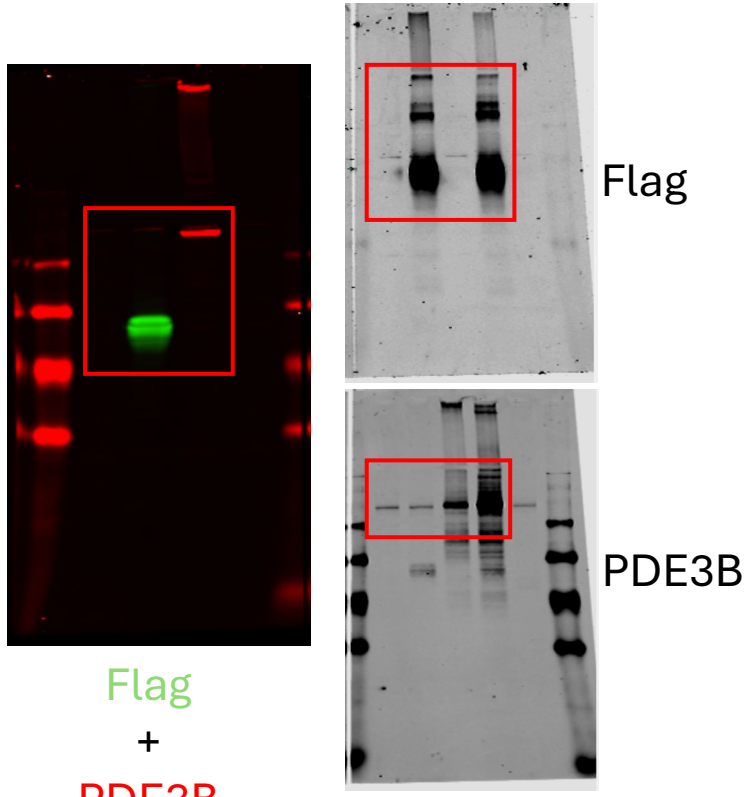
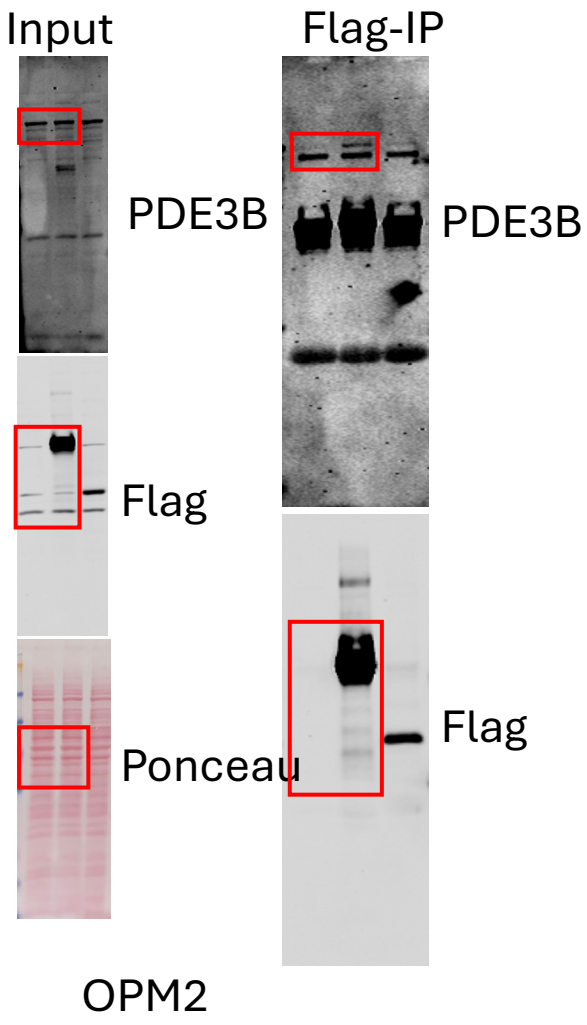
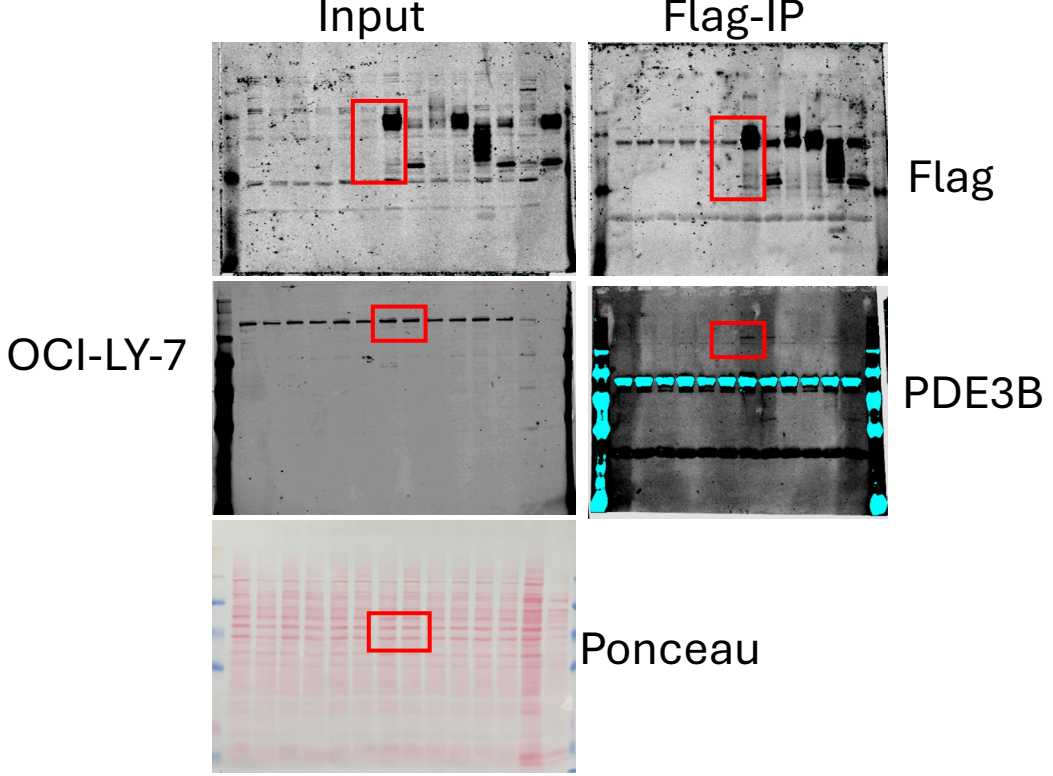


Fig. 4G


Input
Flag-IP
PDE3B
PDE3B
Flag
Ponceau
Flag
OPM2


Input
Flag-IP
Flag
OCI-LY-7
PDE3B
Ponceau

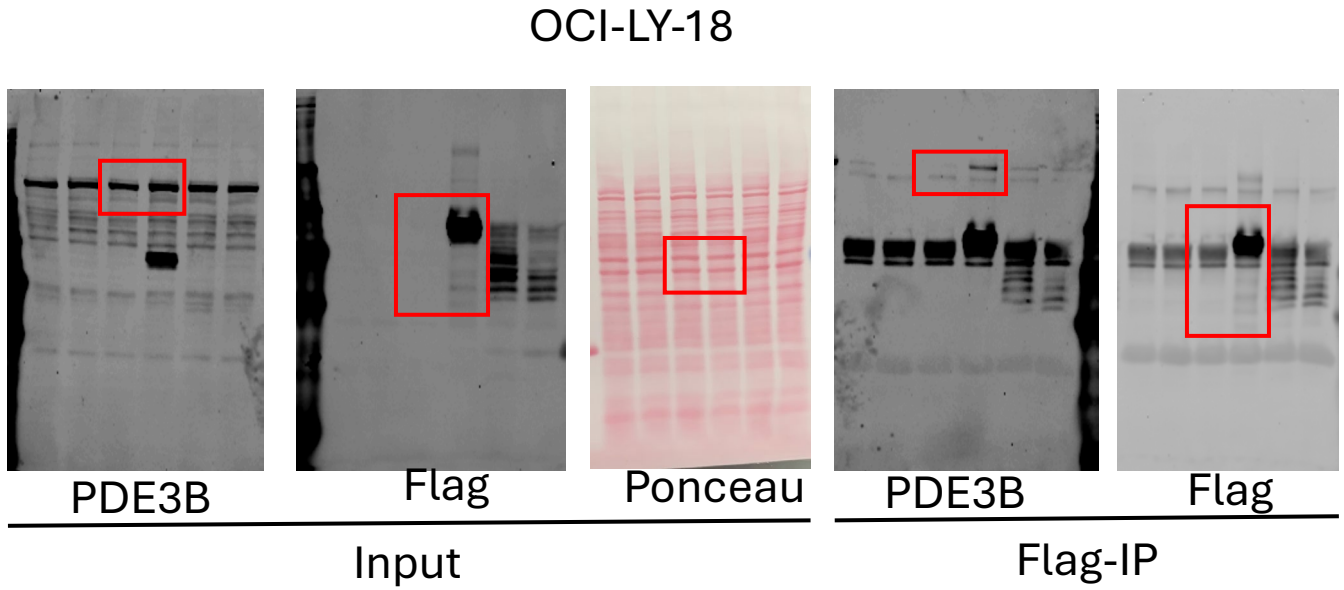

OCI-LY-18
PDE3B
Flag
Ponceau
PDE3B
Flag
Input
Flag-IP

Fig. 4H

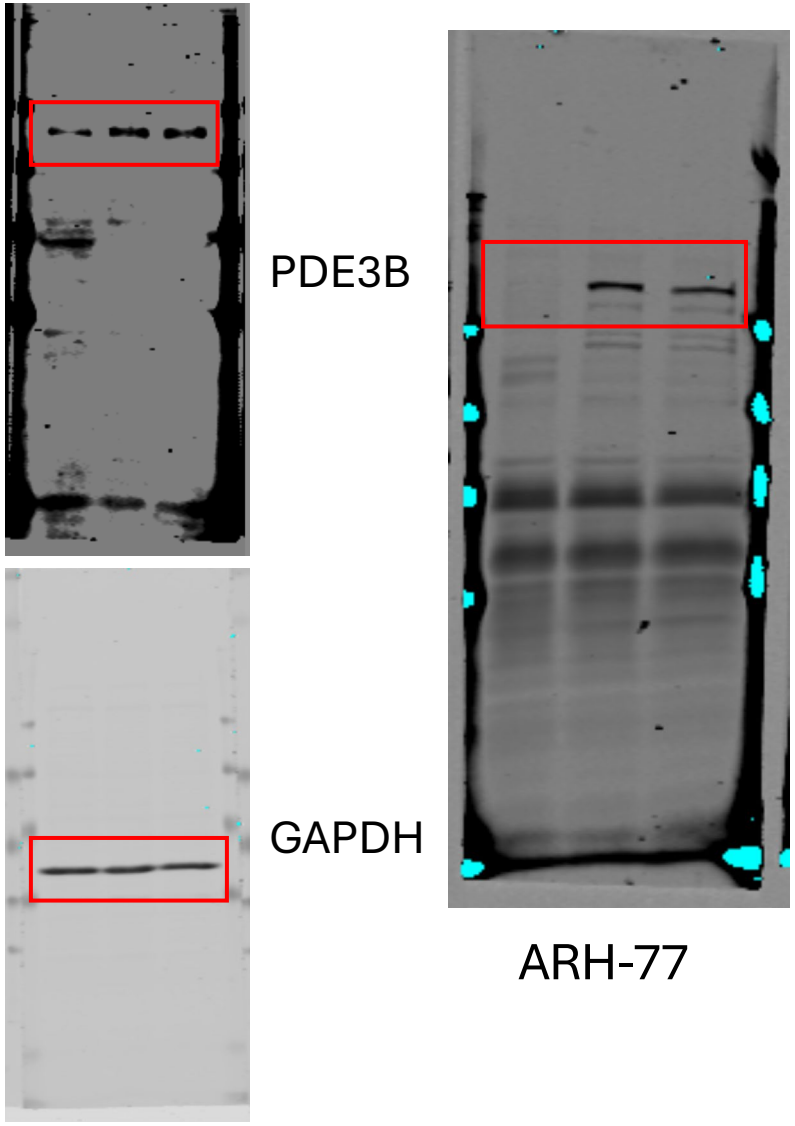


Fig. 4I

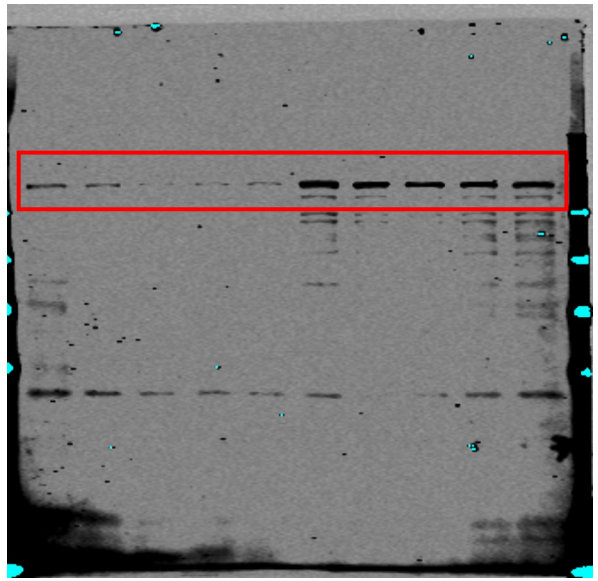


Fig. 5F

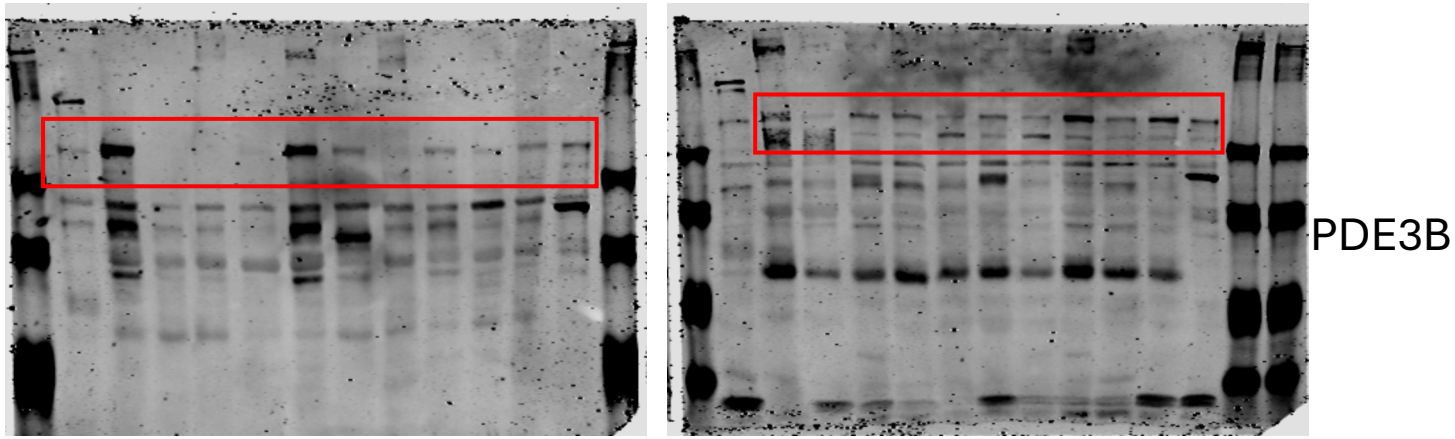


Fig 6F

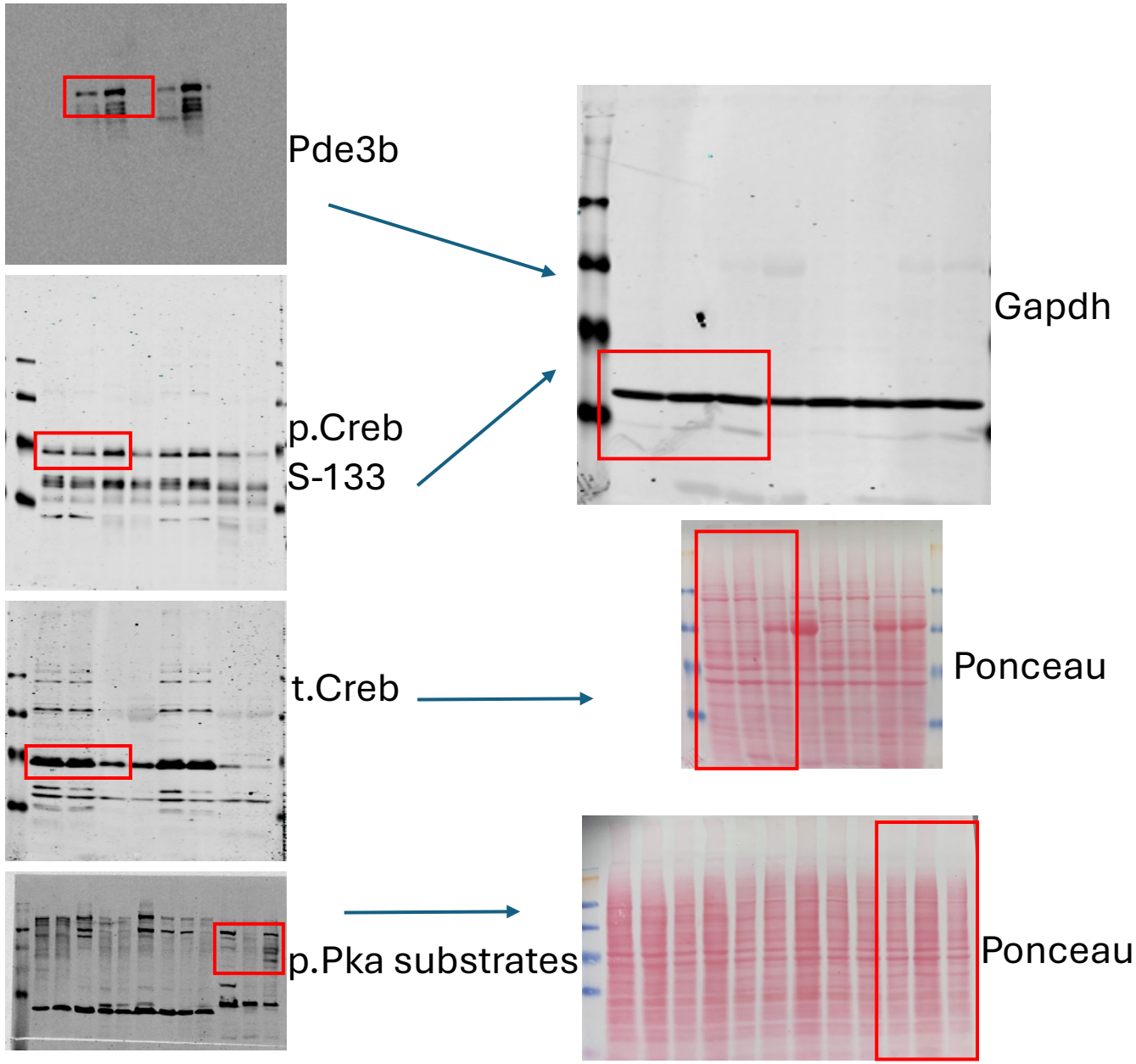
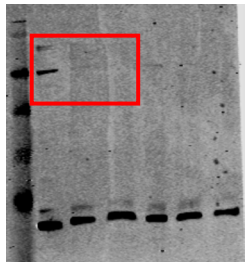

Pde3b
p.Creb
S-133
t.Creb
p.Pka substrates
Gapdh
Ponceau
Ponceau

Fig 6G

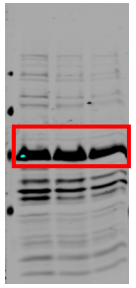
SU-DHL-5



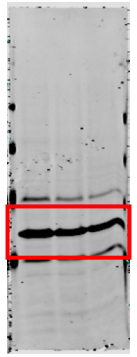
p.PKA substrates



Ponceau



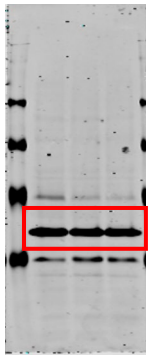
t.CREB



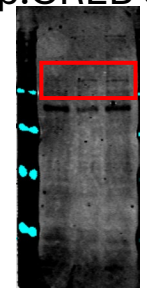
GAPDH



p.CREB S-133

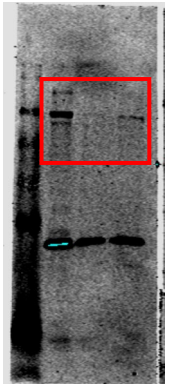


GAPDH



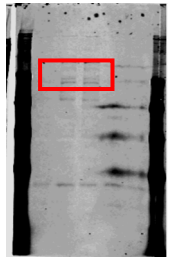
PDE3B

ARH-77

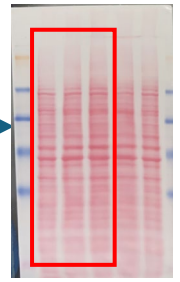


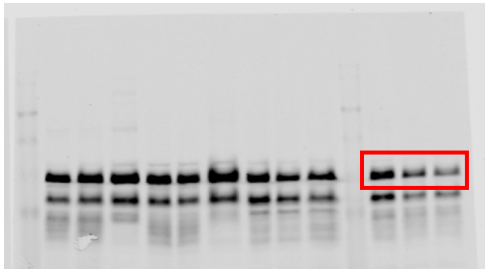
p.PKA substrates



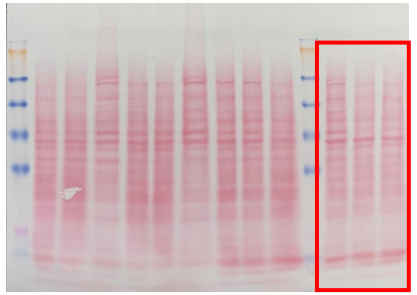


PDE3B

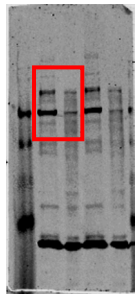




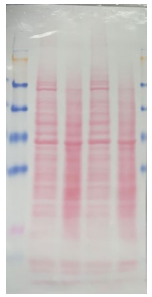
p.CREB S-133

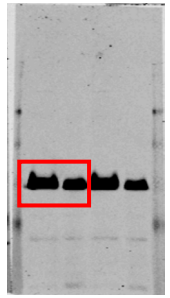


SU-DHL-10

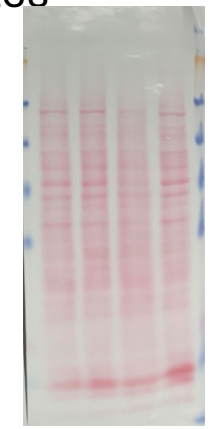


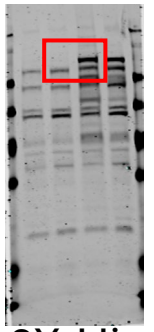
p.PKA substrates



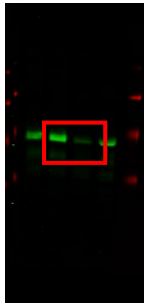


t.CREB





6X-His



p.CREB (Ser 133)

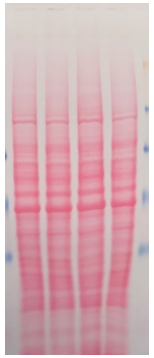


Fig. 7A

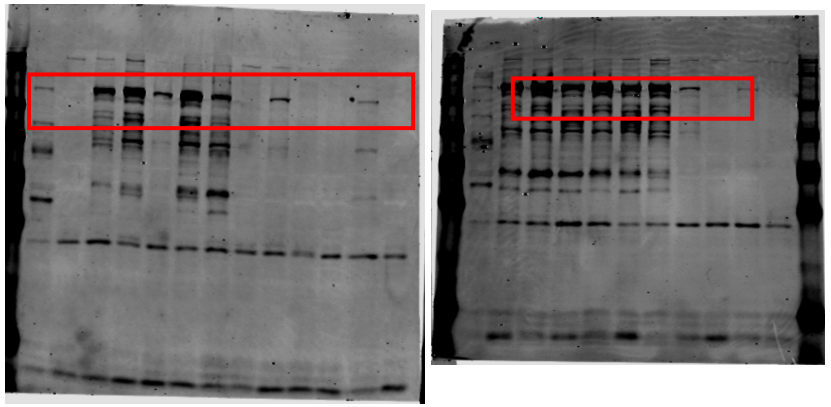


Fig. 7B

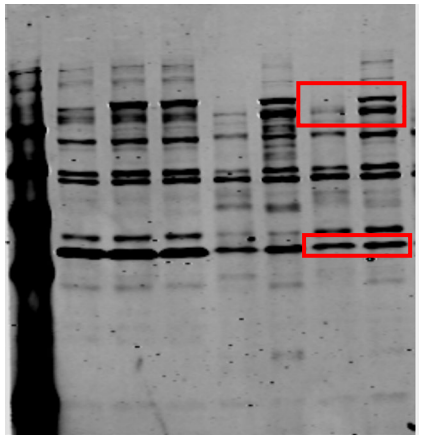
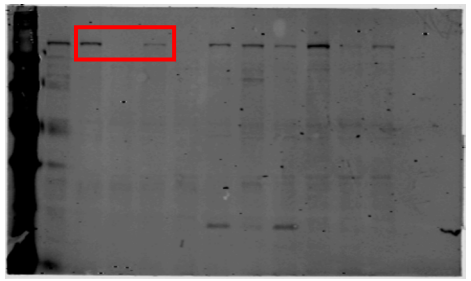
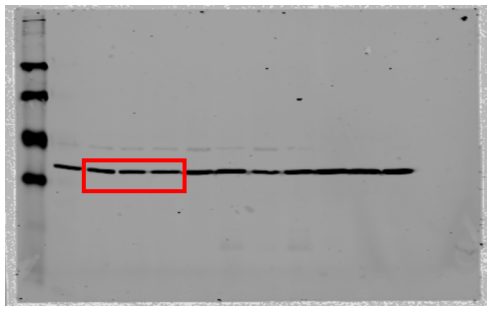


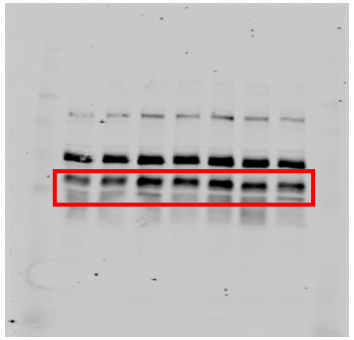
Fig. 7C

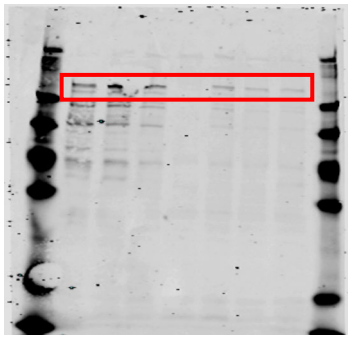




RPMI-8226

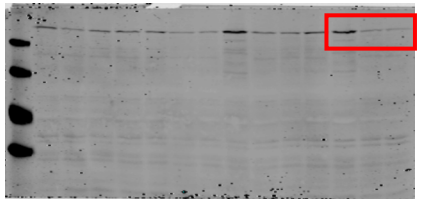
Fig. 7C

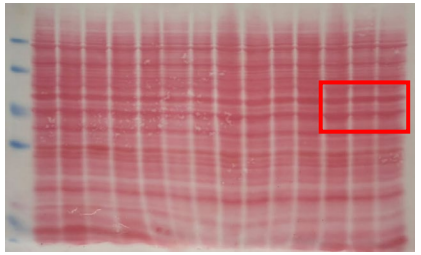




OPM-2

Fig. 7C





NALM6

Fig. 7D

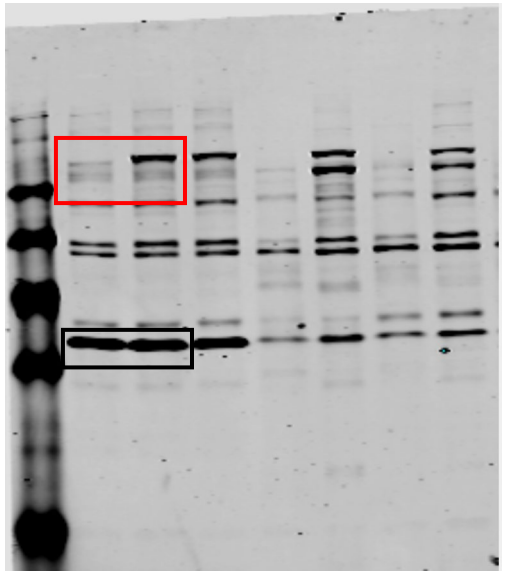


Fig. 7E

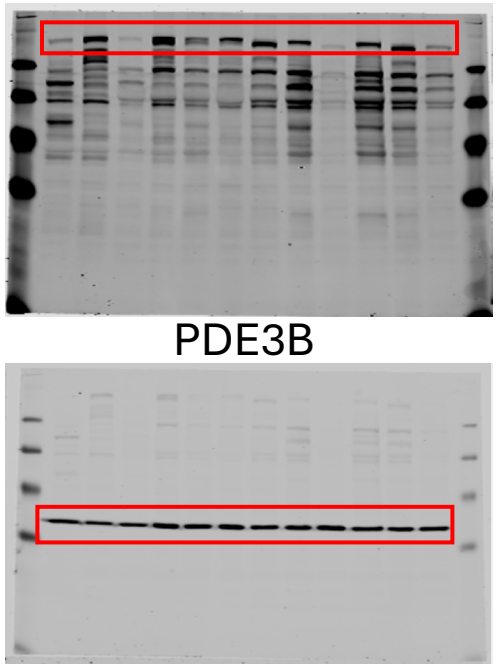


Fig. 7G

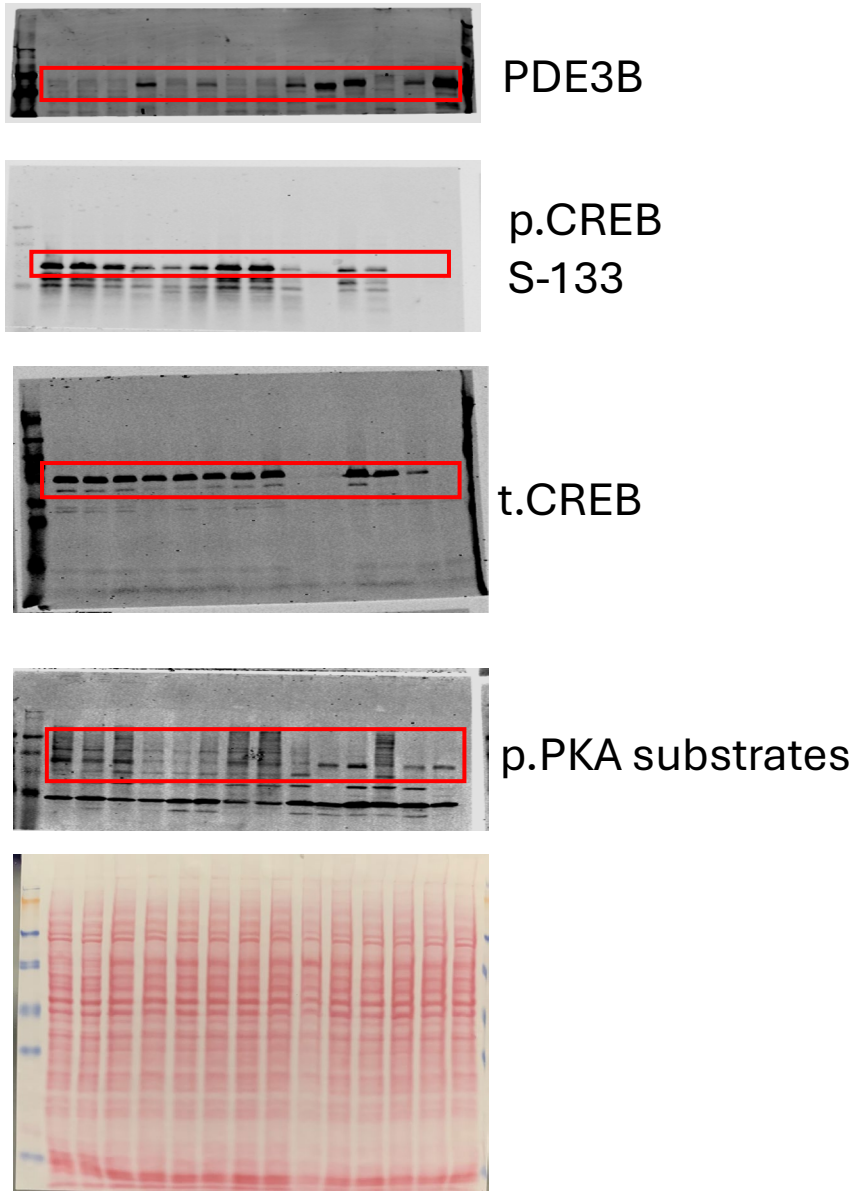


Fig. S4C

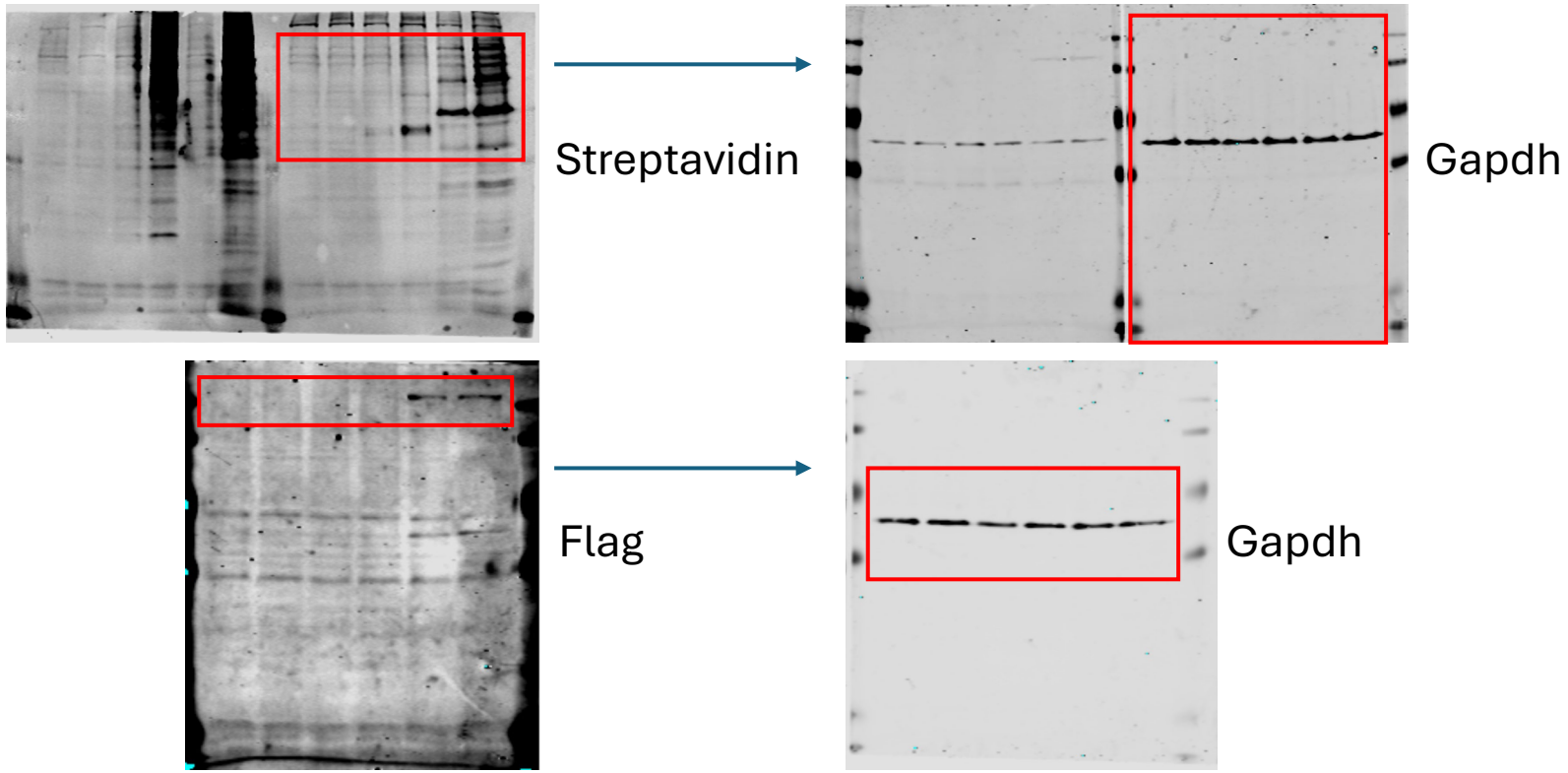
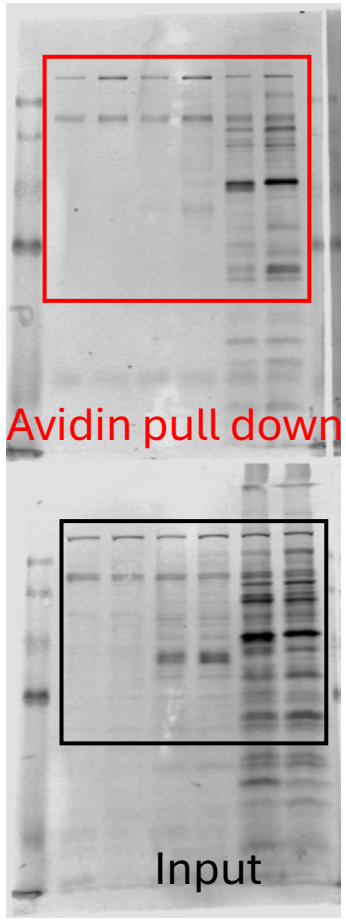


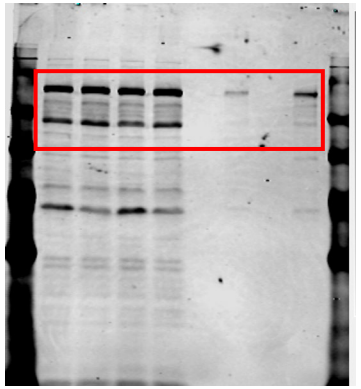
Fig. S4D



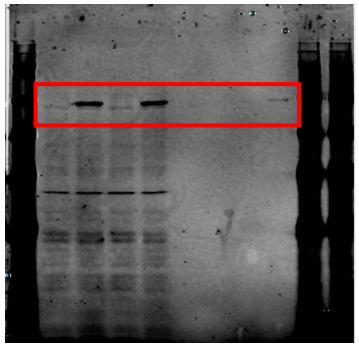
Streptavidin

Streptavidin

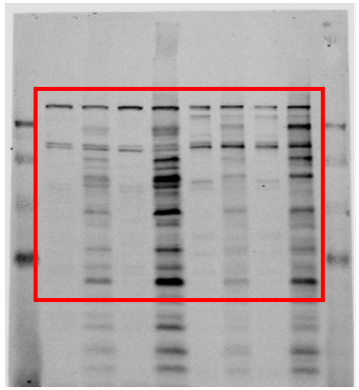
Fig. S4F



Pde3b

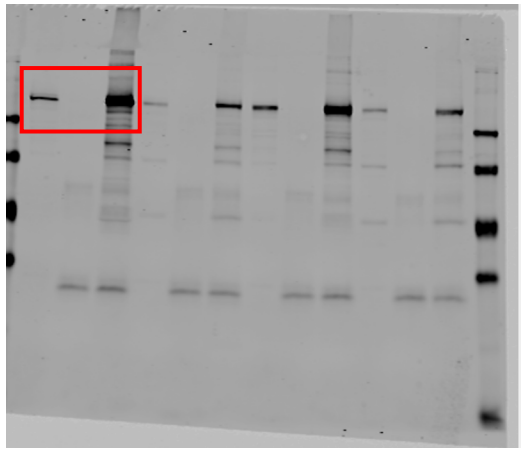


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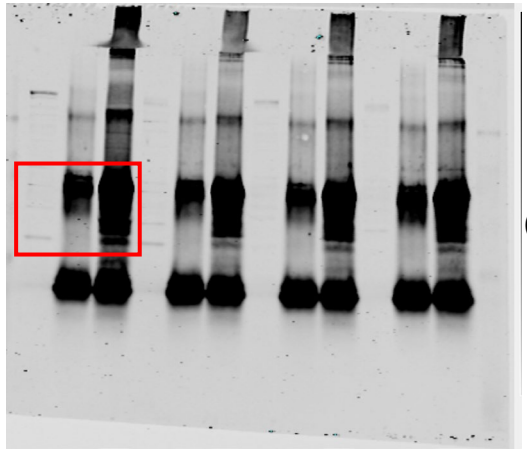


Streptavidin

Fig. S4G

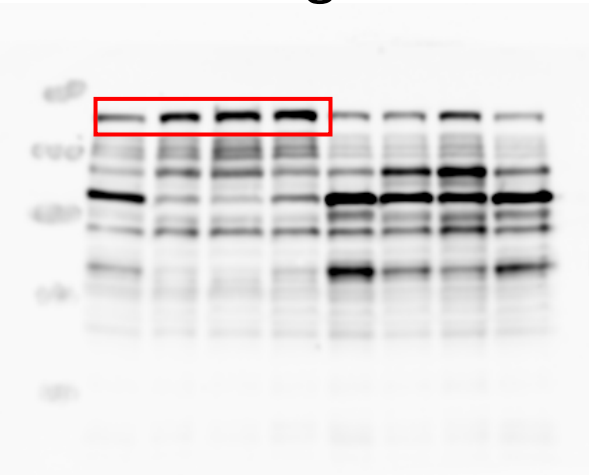


Pde3b



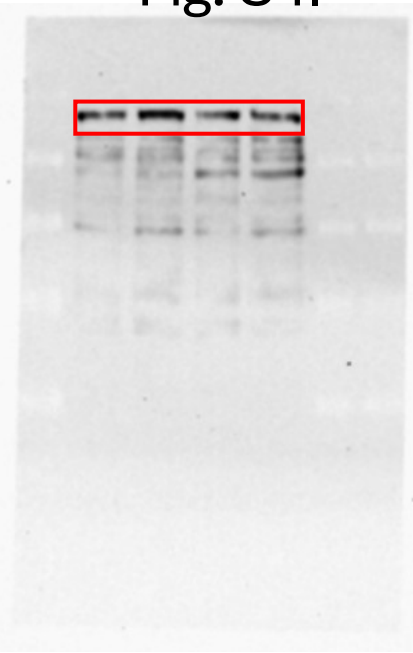
OSTM1

Fig. S4H



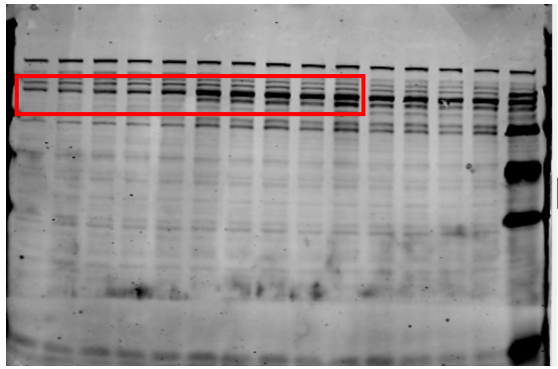
Pde3b

Fig. S4I

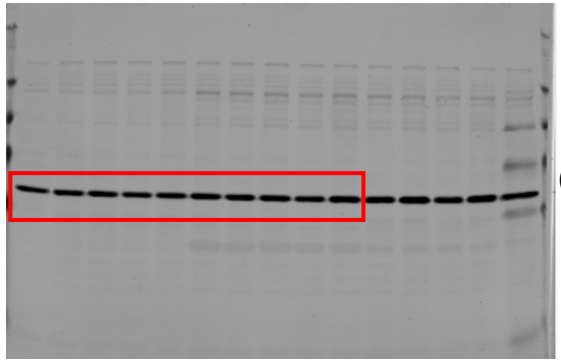


Pde3b

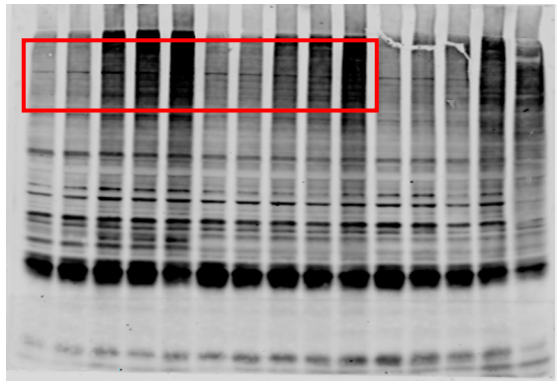
Fig. S4J



Pde3b



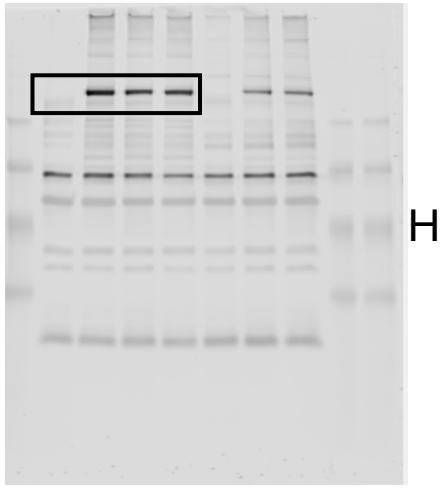
Gapdh



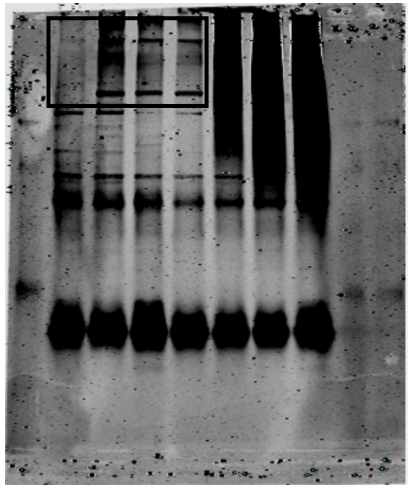
Ubiquitin

Fig. S4K

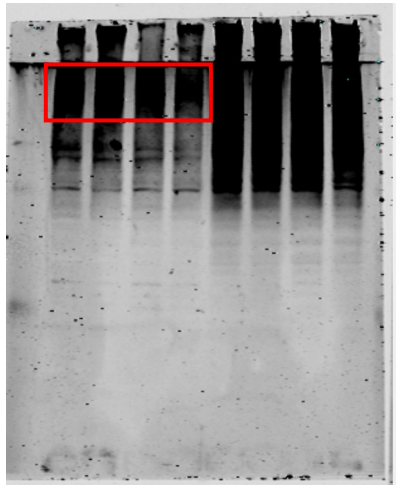
6x-His-IP



His



Input



Ubi