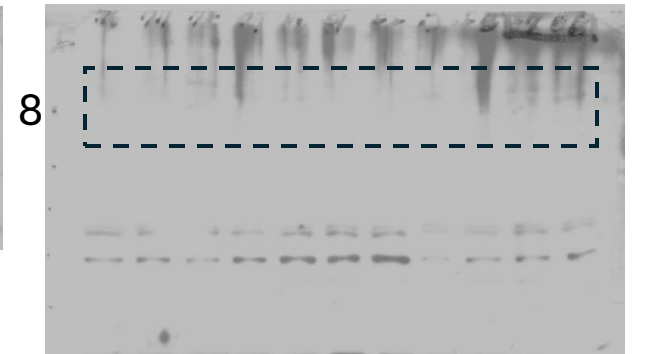
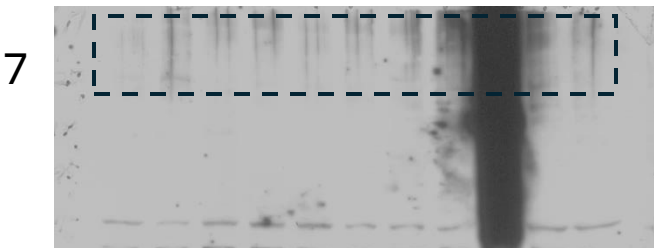
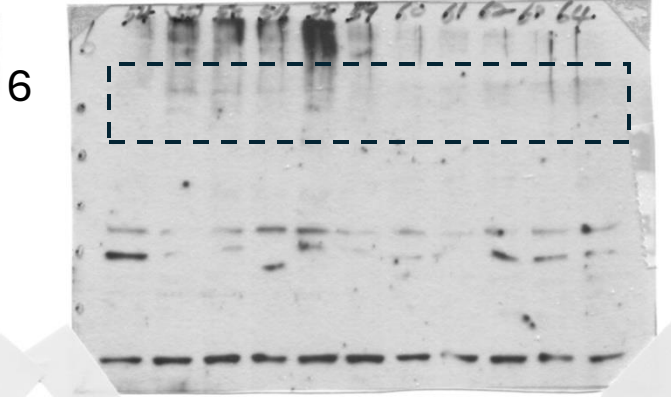
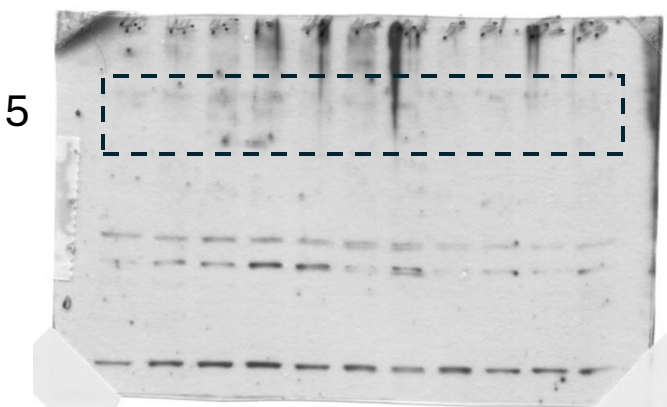
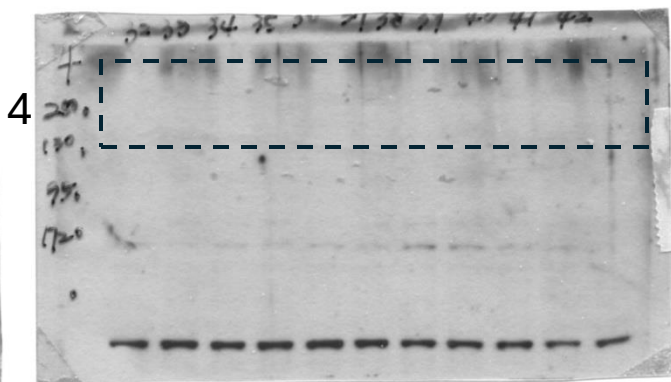
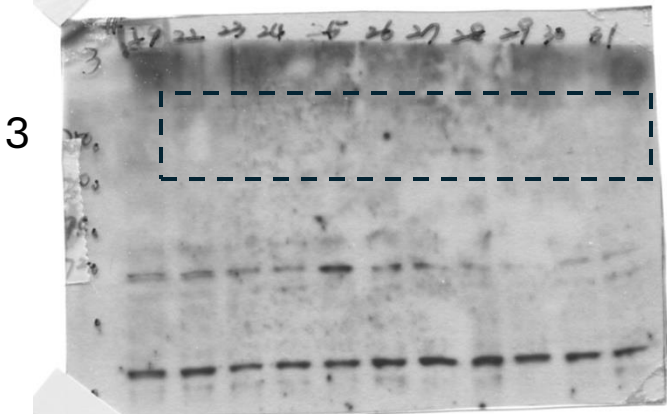
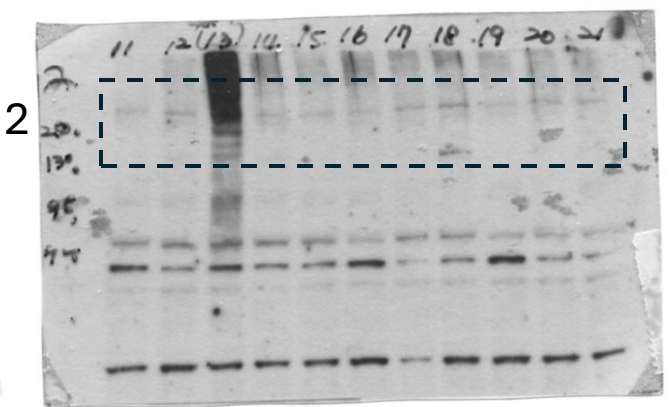
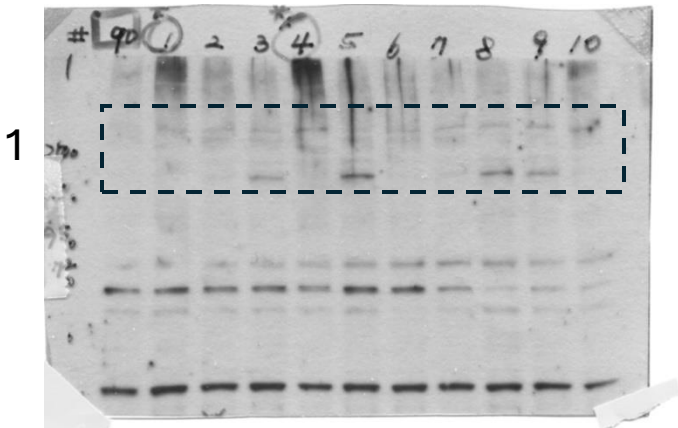


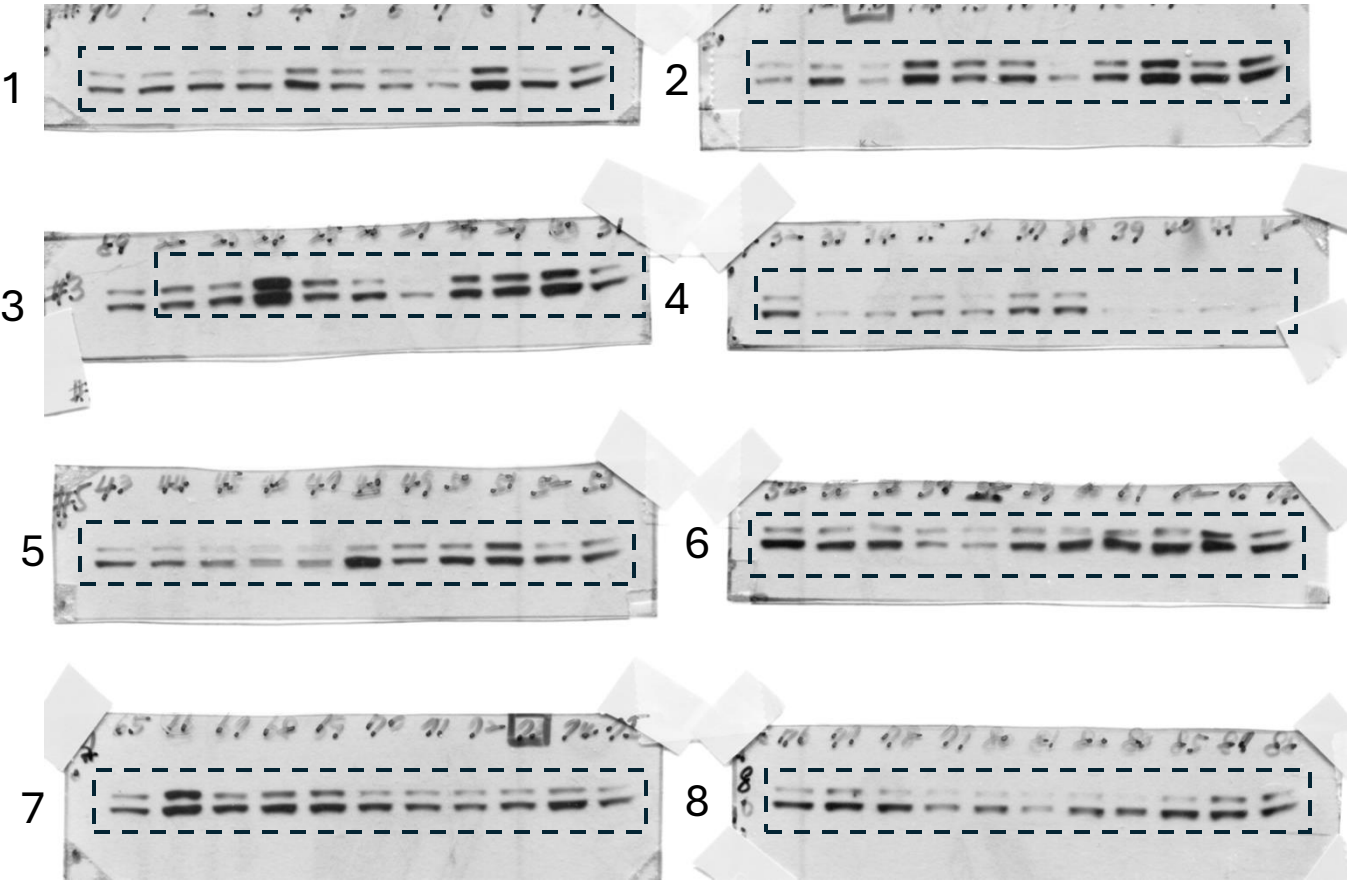
Full unedited blot/gel
for Fig. 1A - NF1

1 2
3 4 layout
5 6
7 8

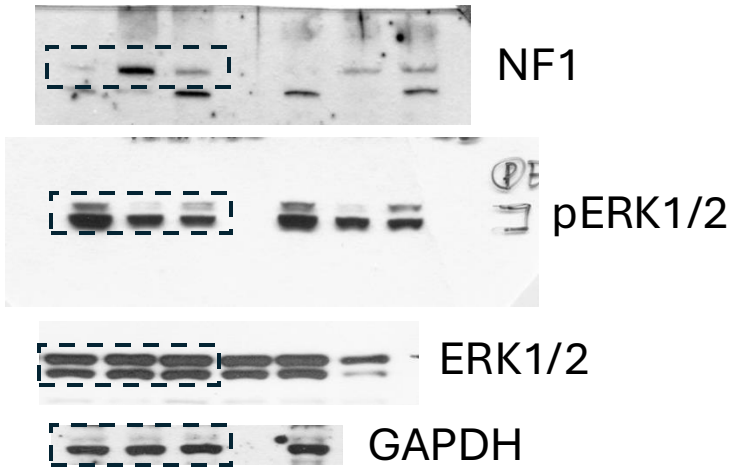


Full unedited blot/gel
for Fig. 1B - pERK1/2

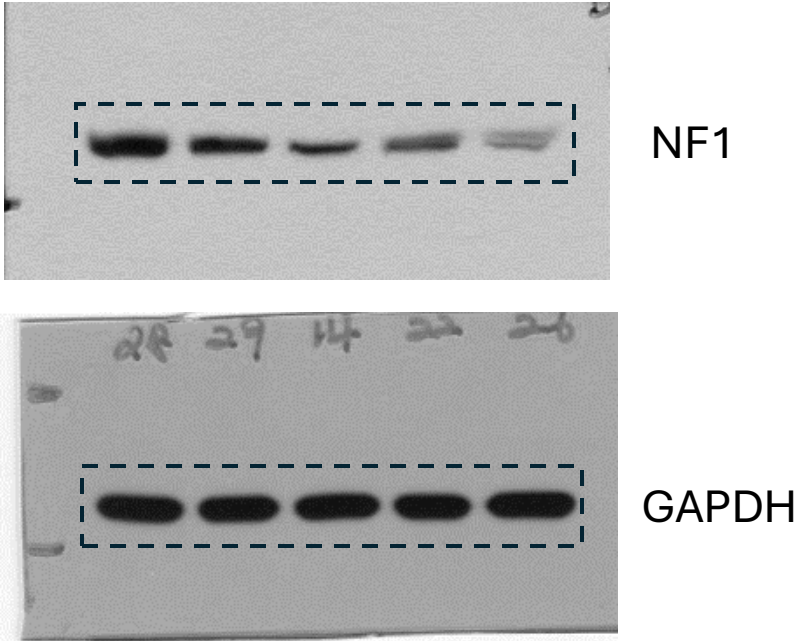
1	2
3	4
5	6
7	8



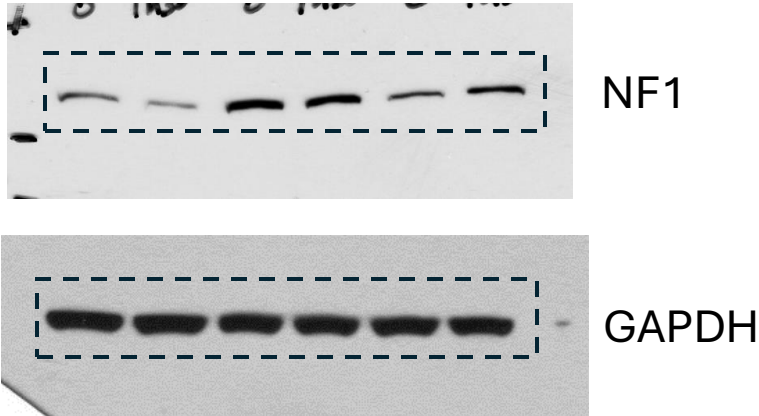
Full unedited blot/gel
for Fig. 1B



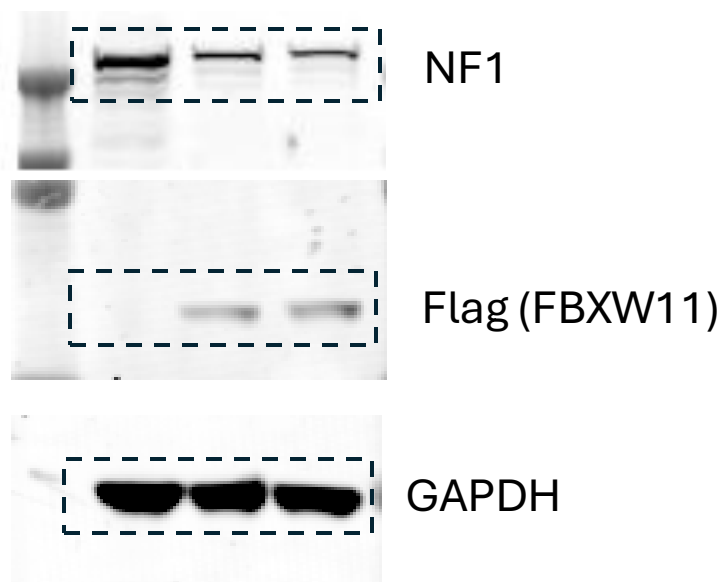
Full unedited blot/gel
for Fig. 1C



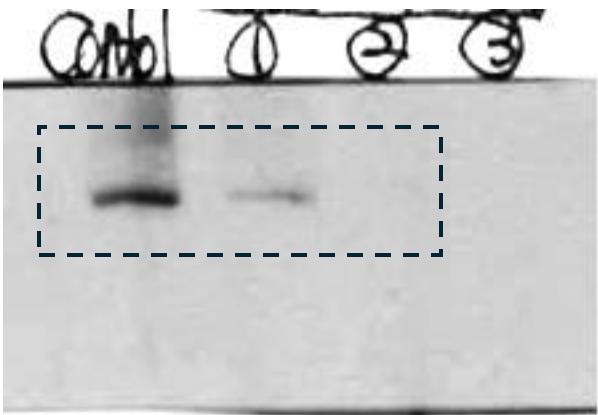
Full unedited blot/gel
for Fig. 1D



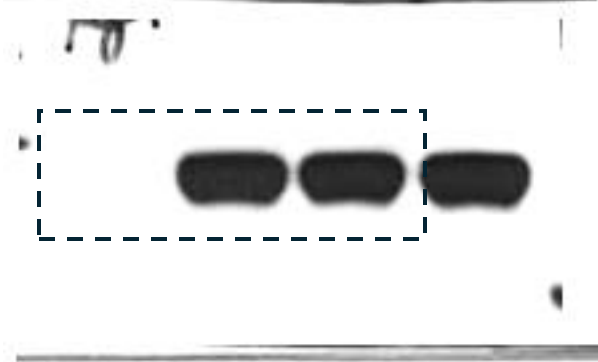
Full unedited blot/gel
for Fig. 2A



Full unedited blot/gel
for Fig. 2B



NF1

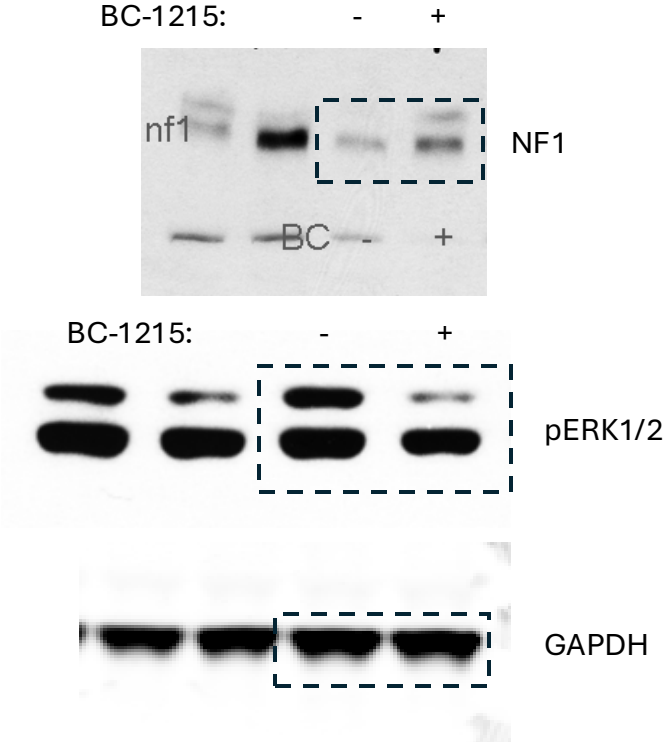
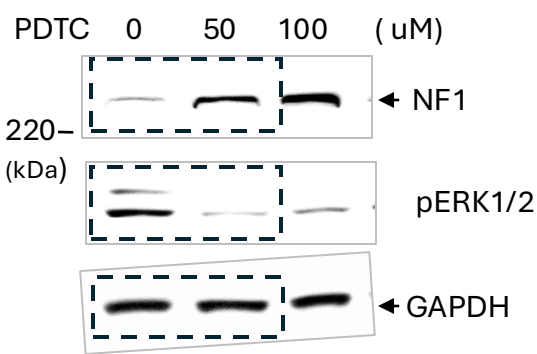


Flag (FBXO3)



GAPDH

Full unedited blot/gel
for Fig. 2C

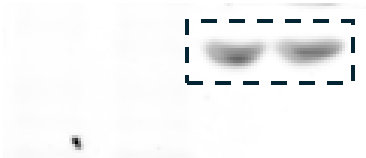


Full unedited blot/gel
For Fig. 3B

IP: anti-Flag
WB: GFP (D3 iso1)



input: D3 iso1 (GFP)



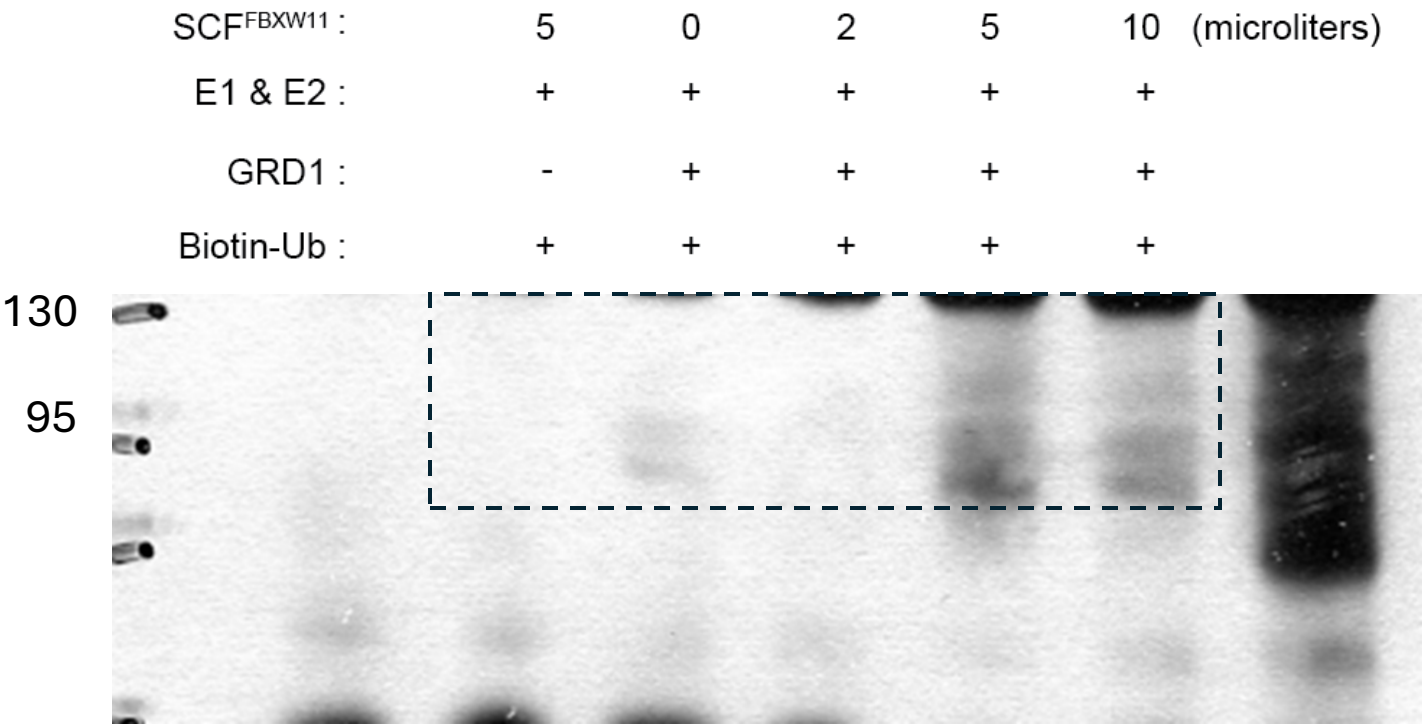
input: GAPDH



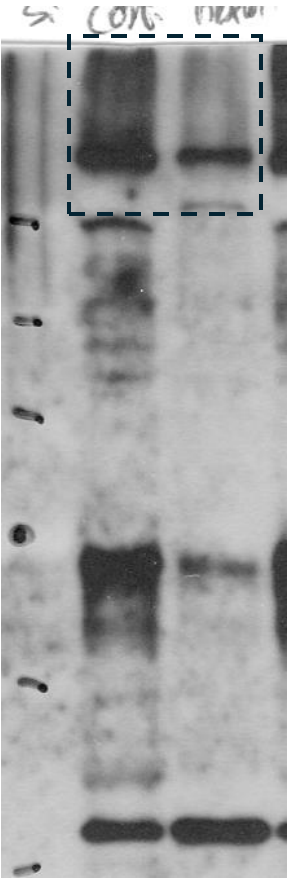
IP: anti-Flag
WB: FBXW11/FBXO3 (Flag)



Full unedited blot/gel
For Fig. 3D

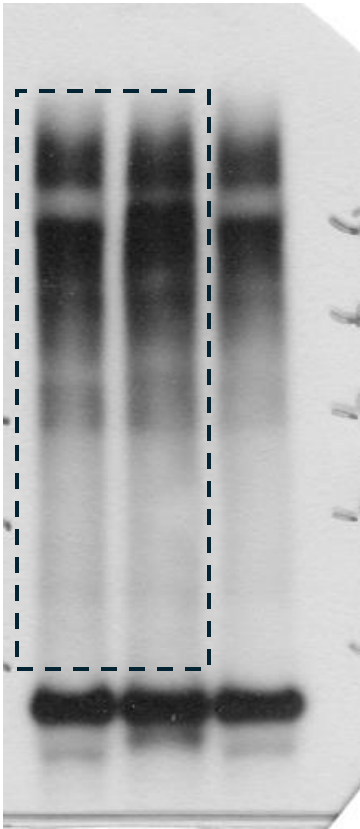


Full unedited blot/gel
For Fig. 3E



Poly-ub NF1

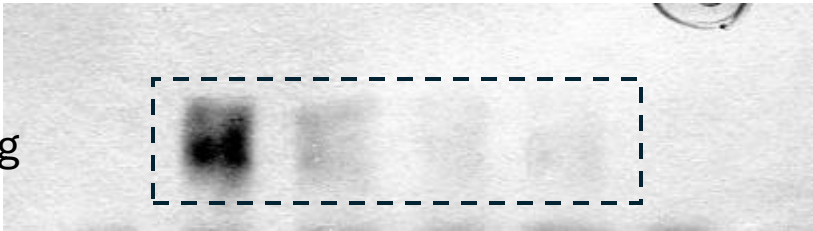
Cont siFbxw11



Poly-ub
Total protein

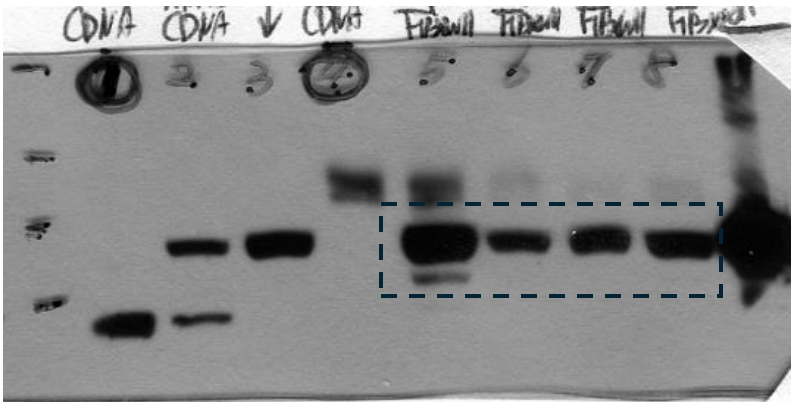
Full unedited blot/gel
For Fig. 4C

IP: anti-GFP
WB: anti-Flag



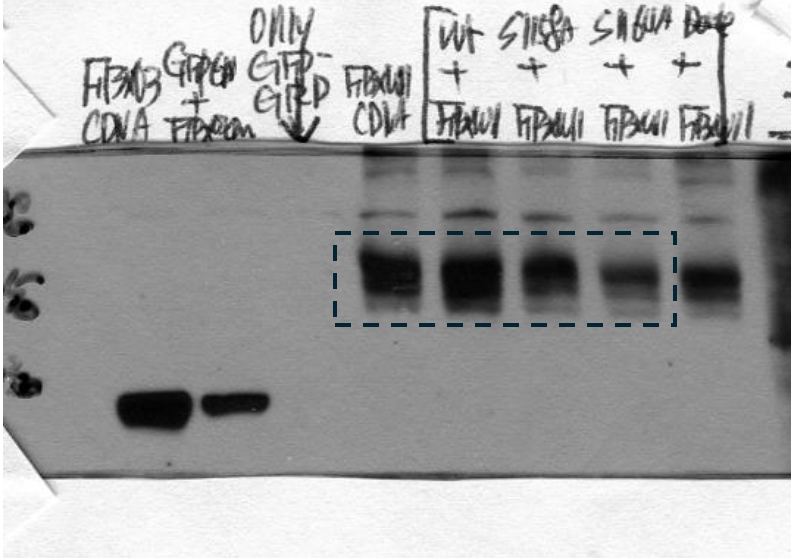
FBXW11

input



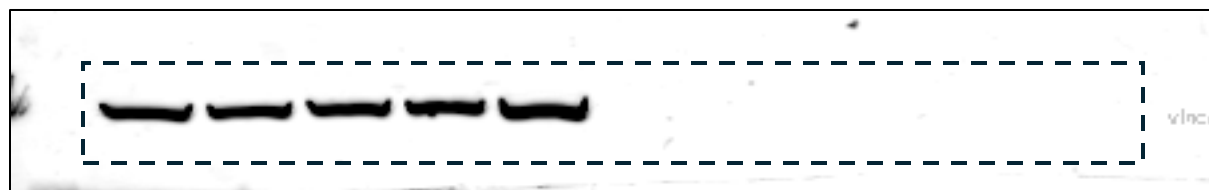
FBXW11

input



GRD1

Full unedited blot/gel
For Fig.8C

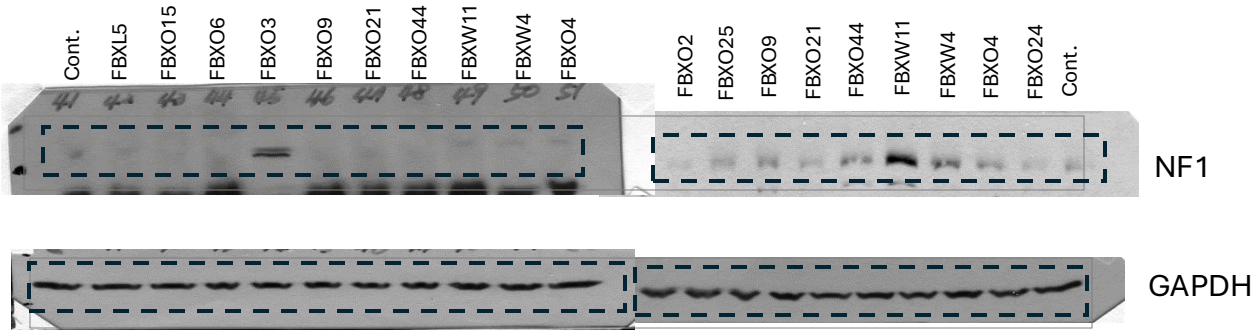


Vinculin



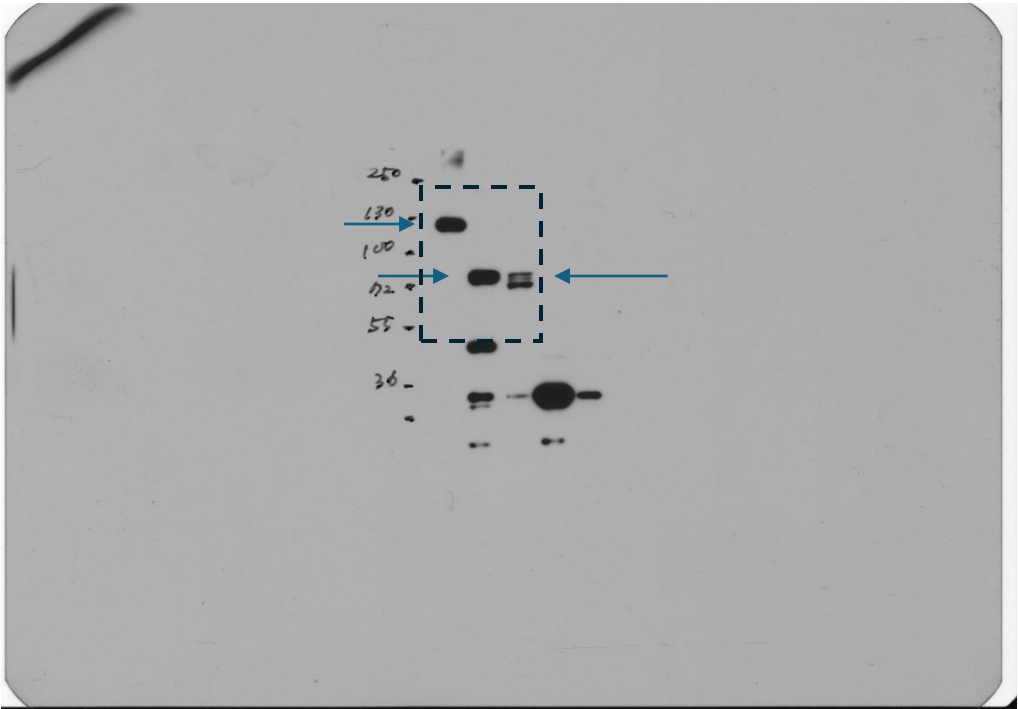
Ras

Full unedited blot/gel
For Supp. Fig.1

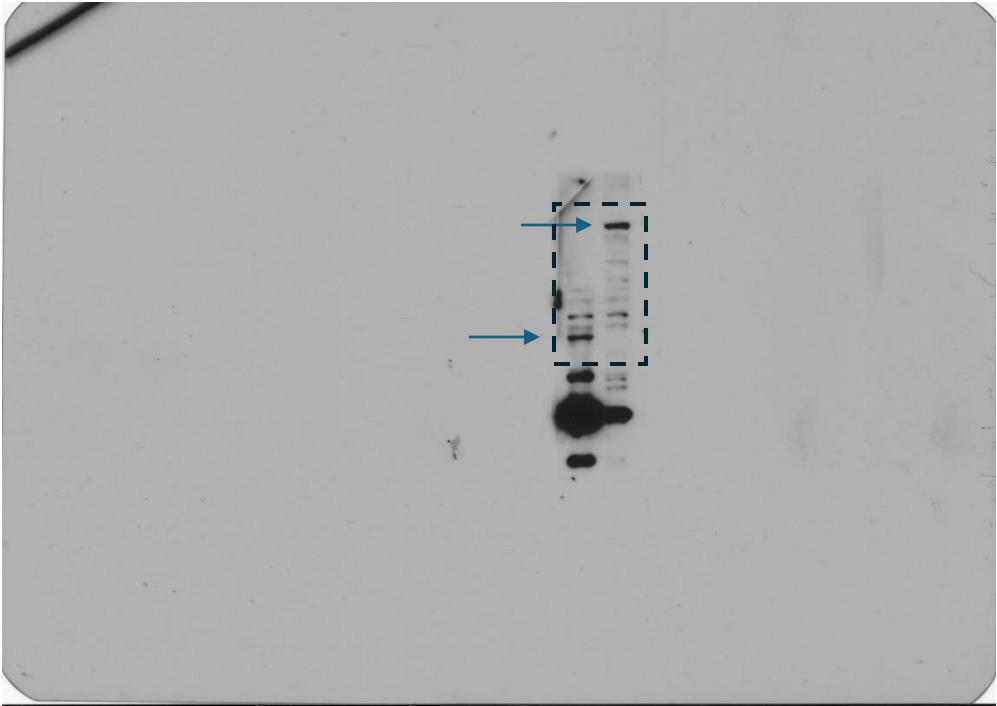


Full unedited blot/gel
For Supp. Fig.2A

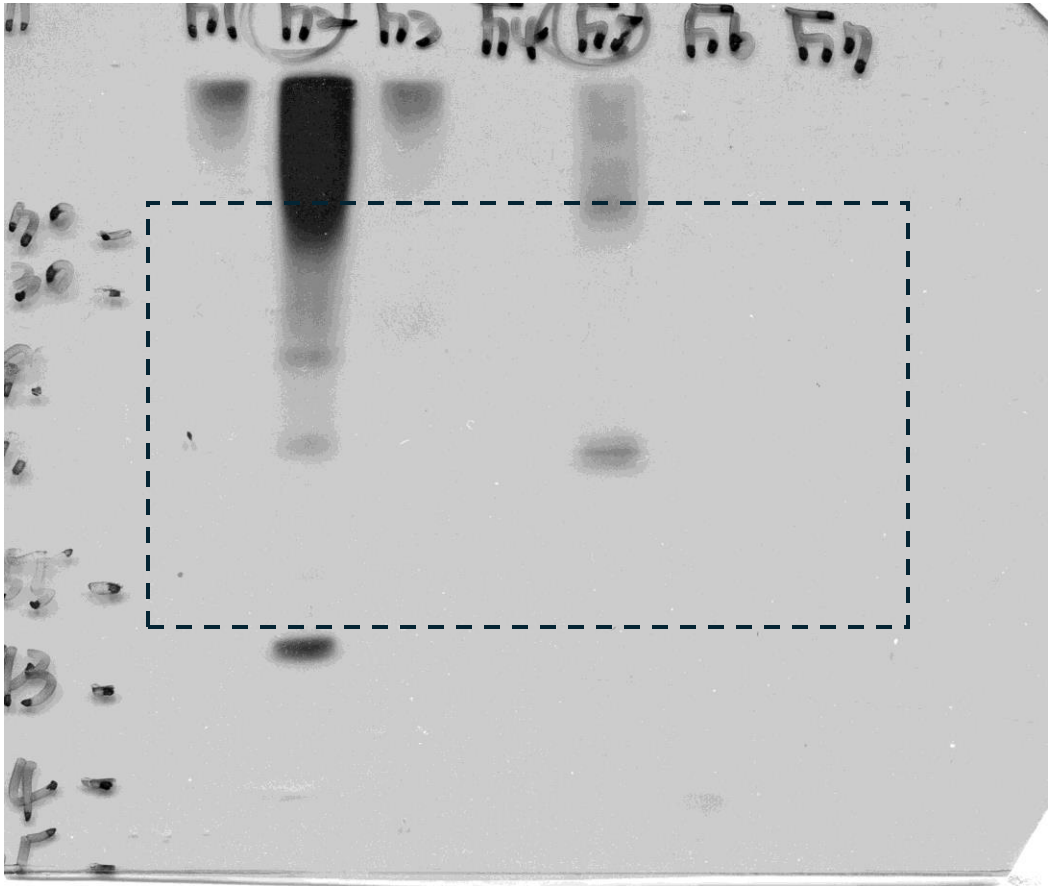
D1 D2 D3



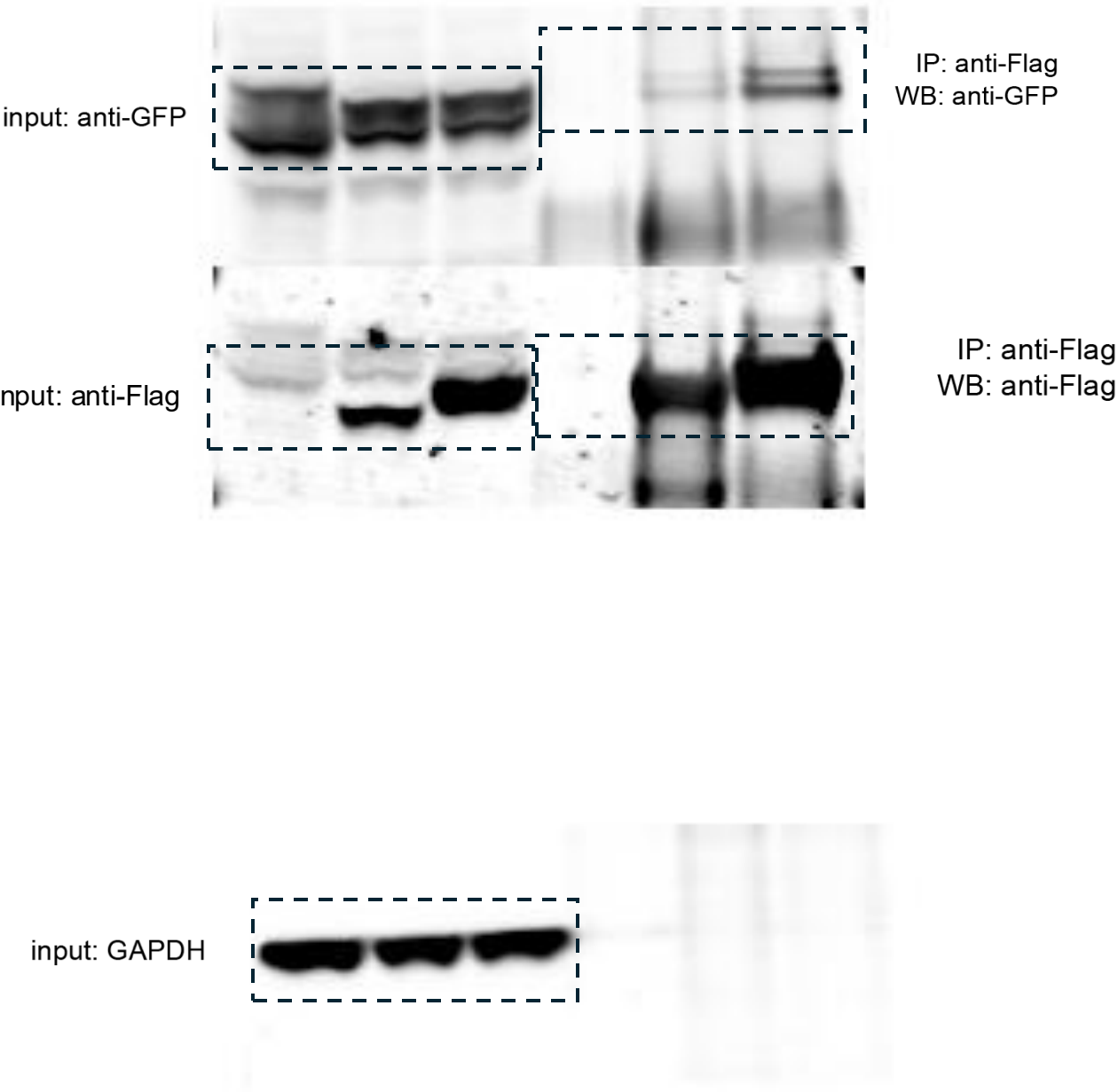
D4 D5



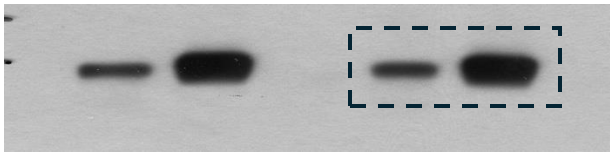
Full unedited blot/gel
For Supp. Fig.2B.



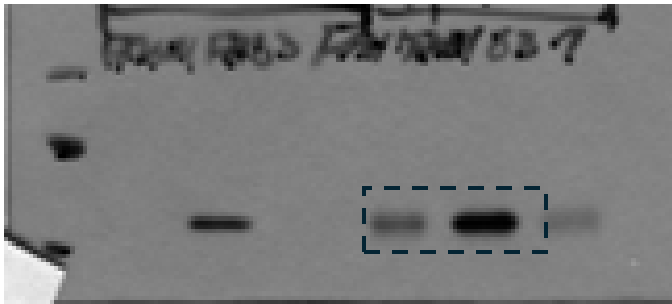
Full unedited blot/gel
For Supp. Fig.2C



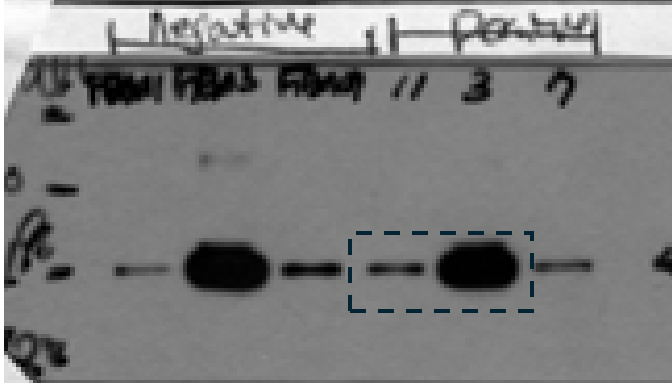
Full unedited blot/gel
For Supp. Fig.2F



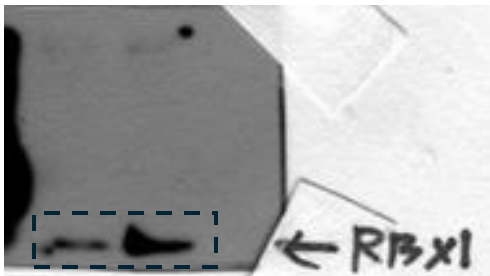
FBXW11, FBXO3



SKP1



CUL1



RBX1