

Figure 1

B

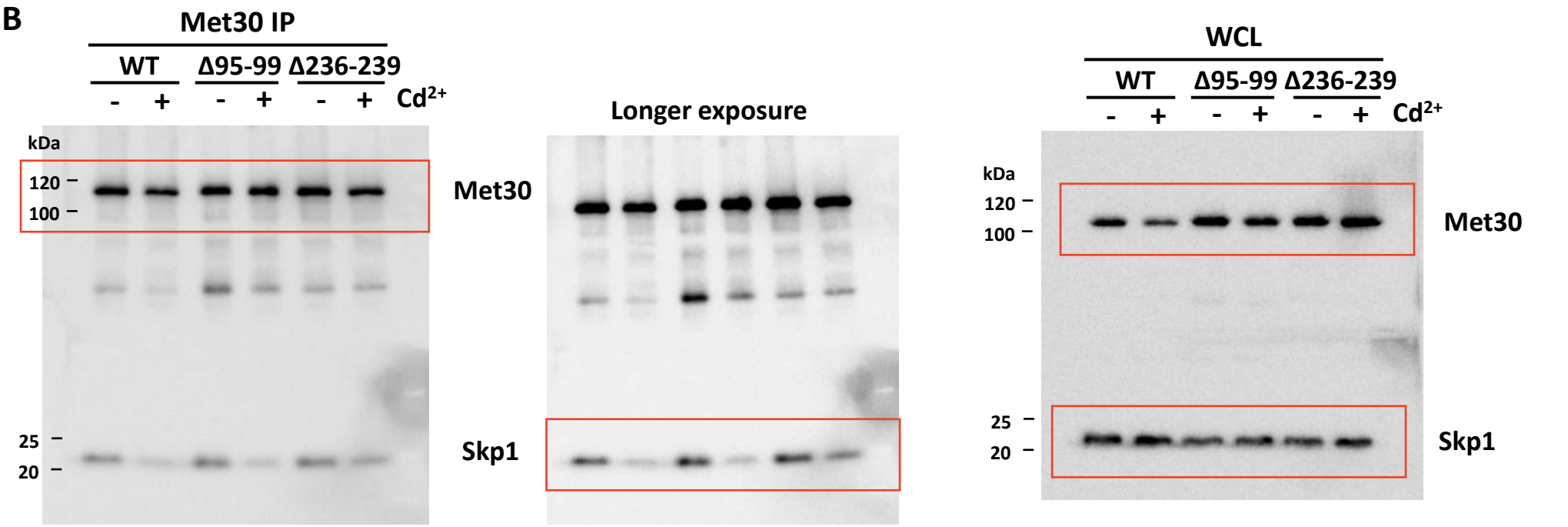


Figure 1
D

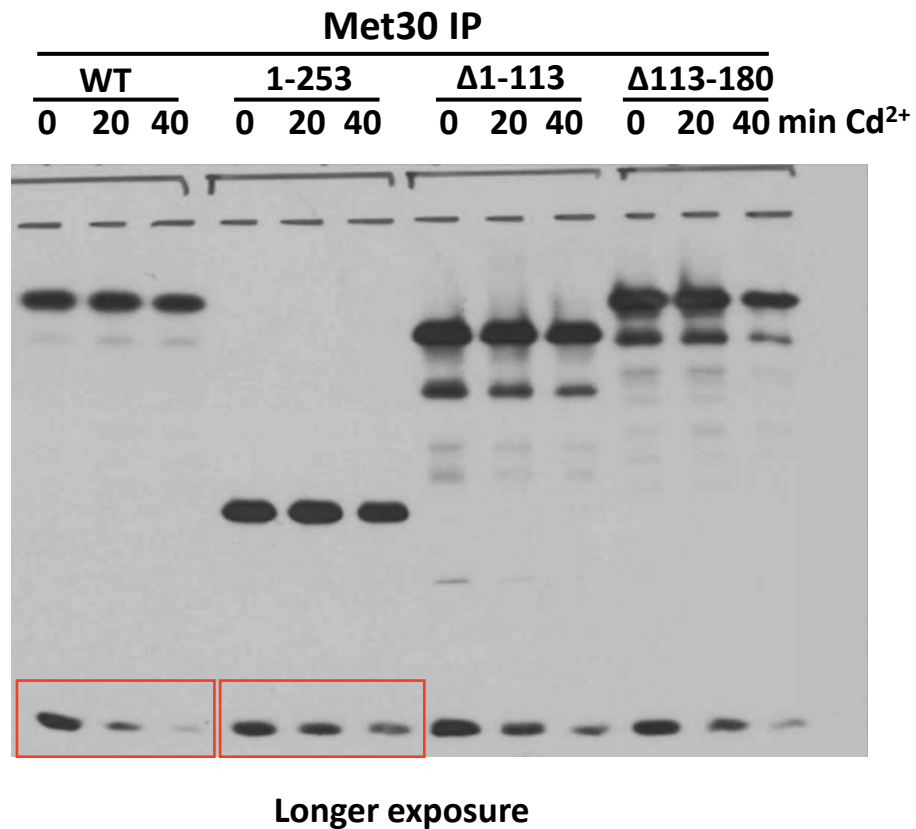
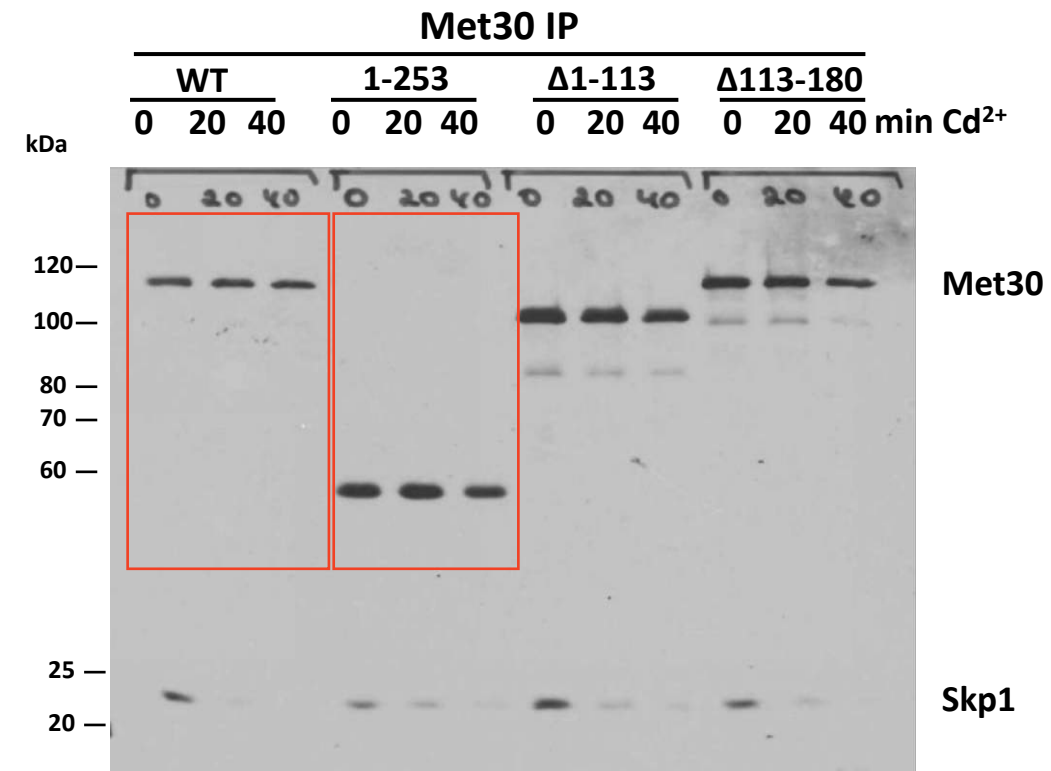


Figure 1

D

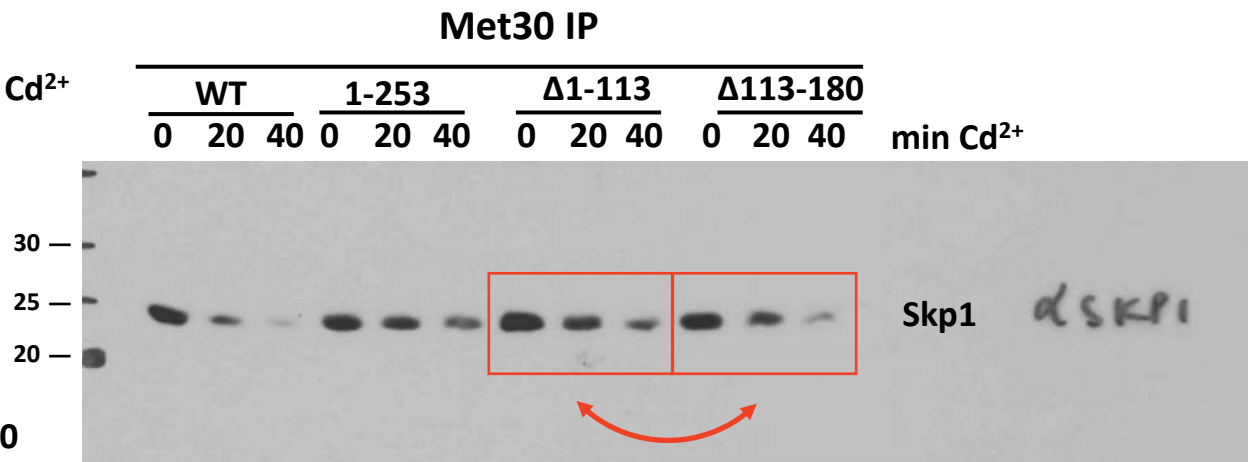
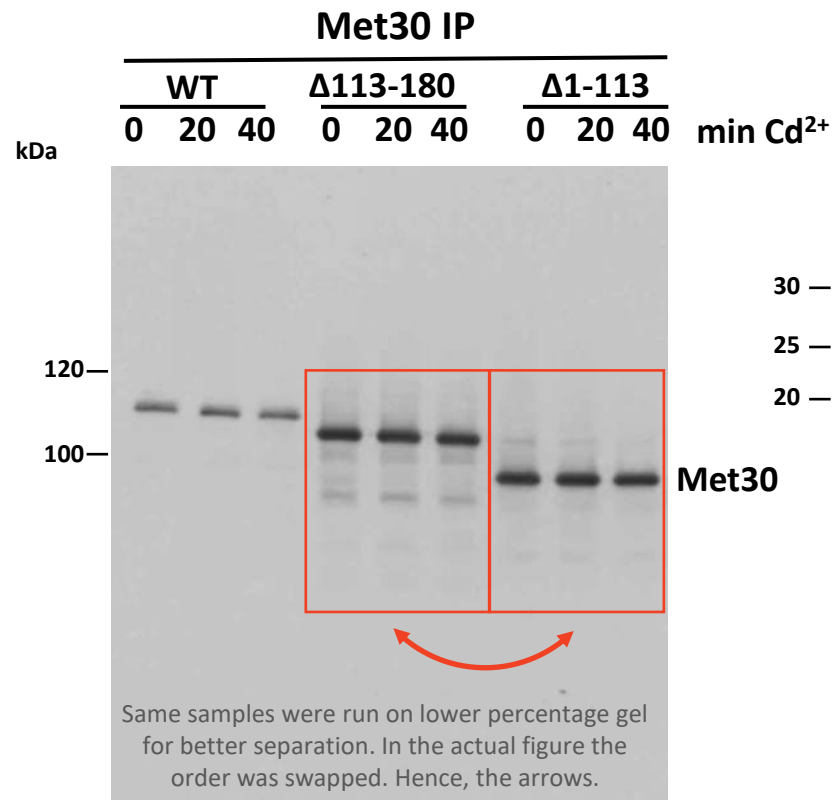


Figure 2
C

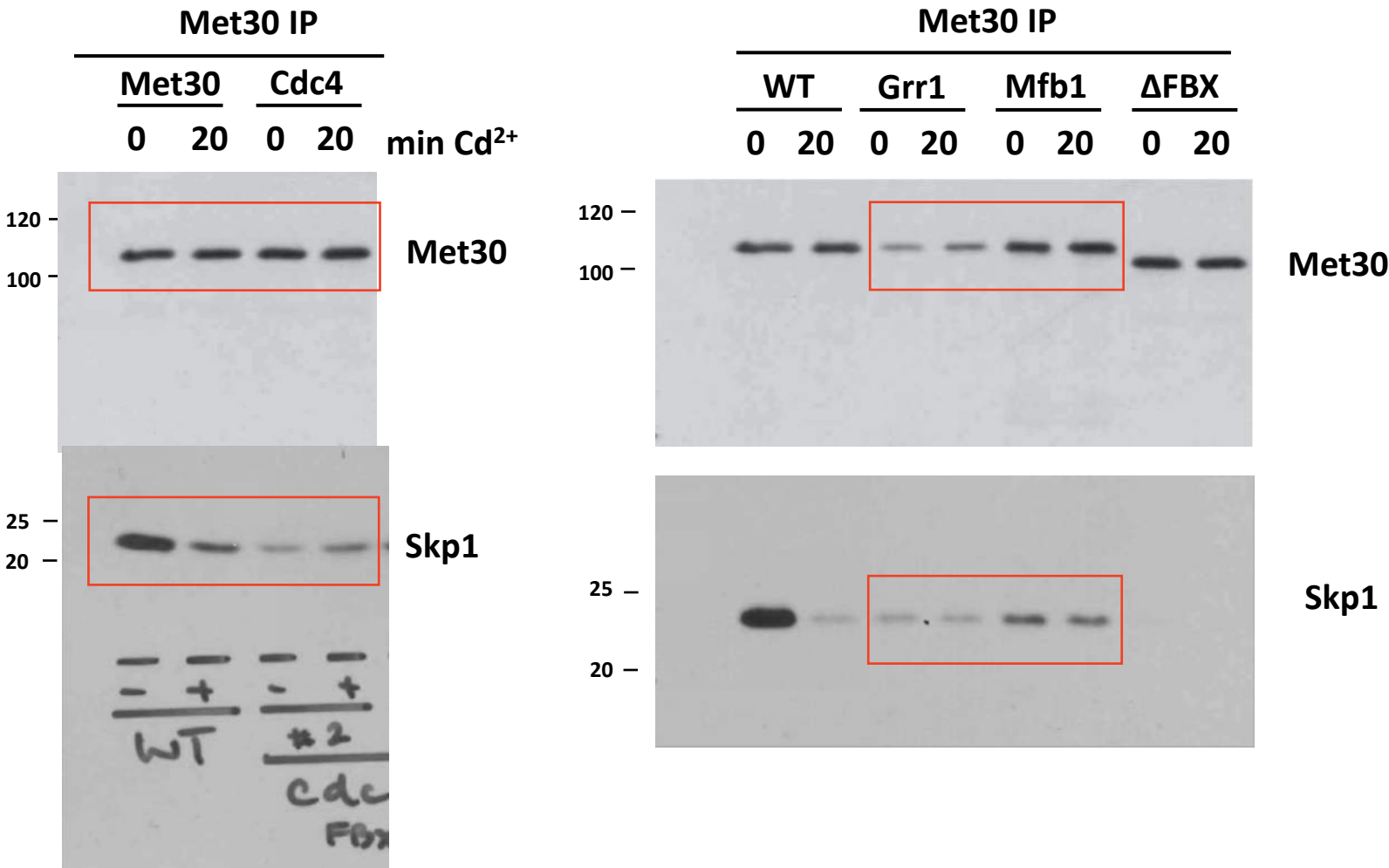


Figure 2
D

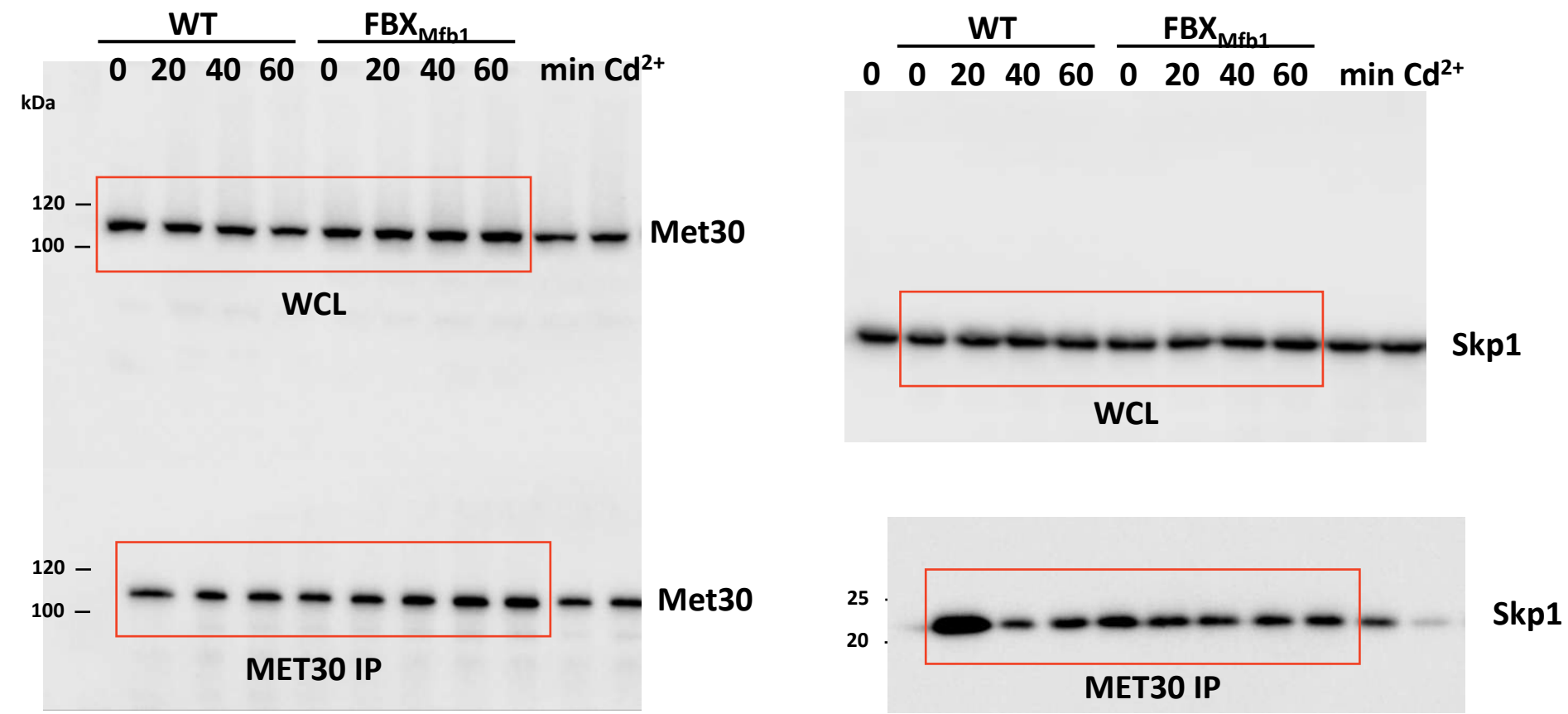


Figure 3

A

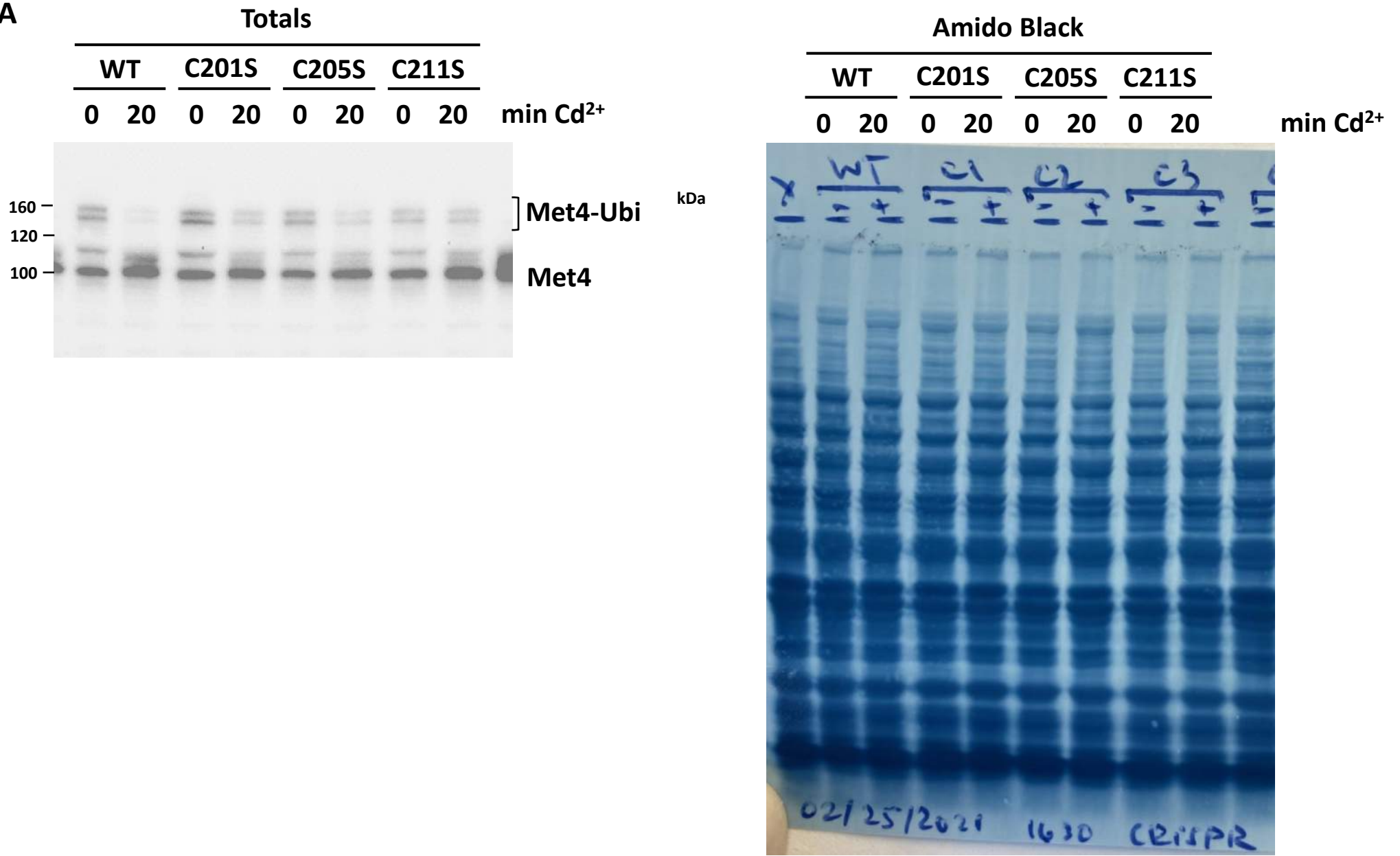
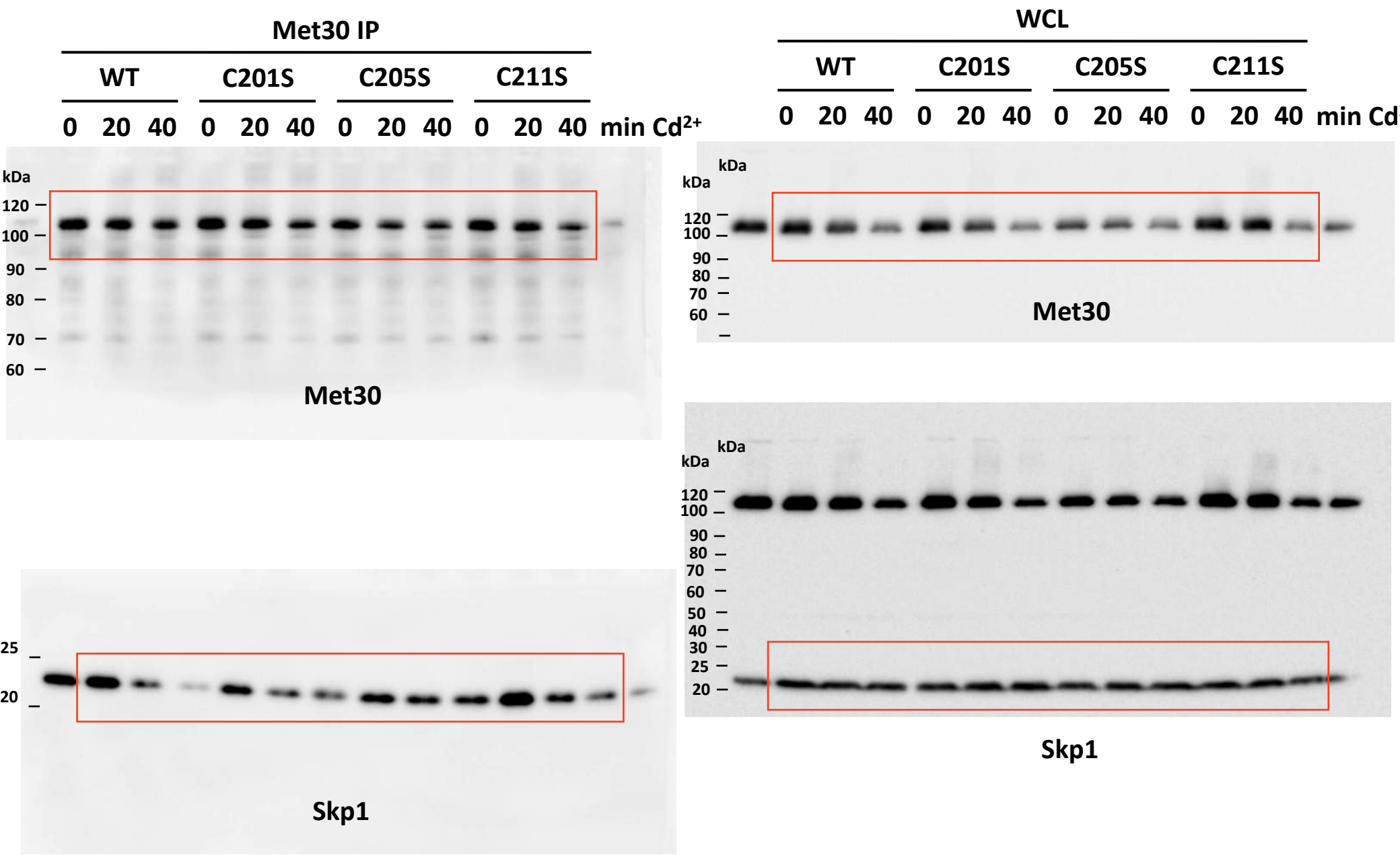


Figure 3
B



A

A

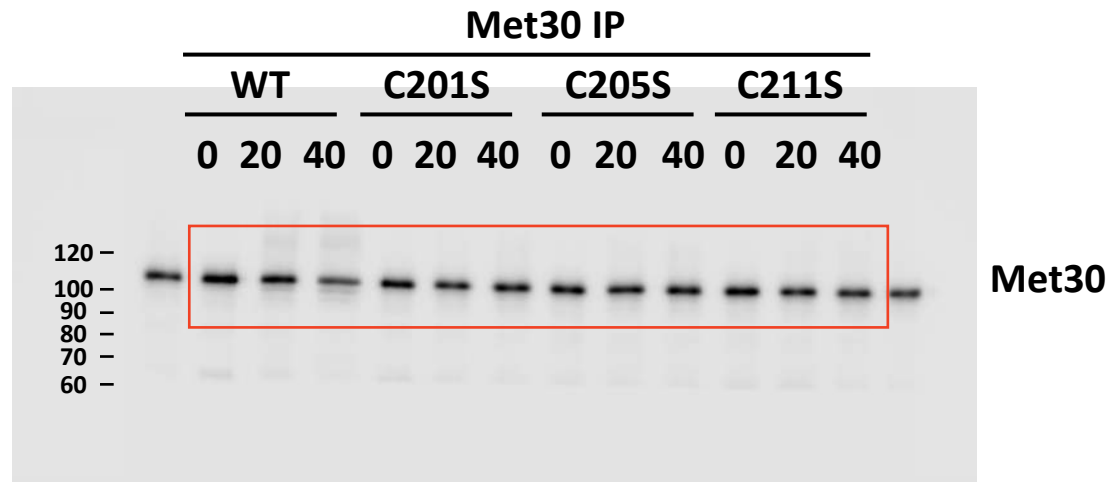
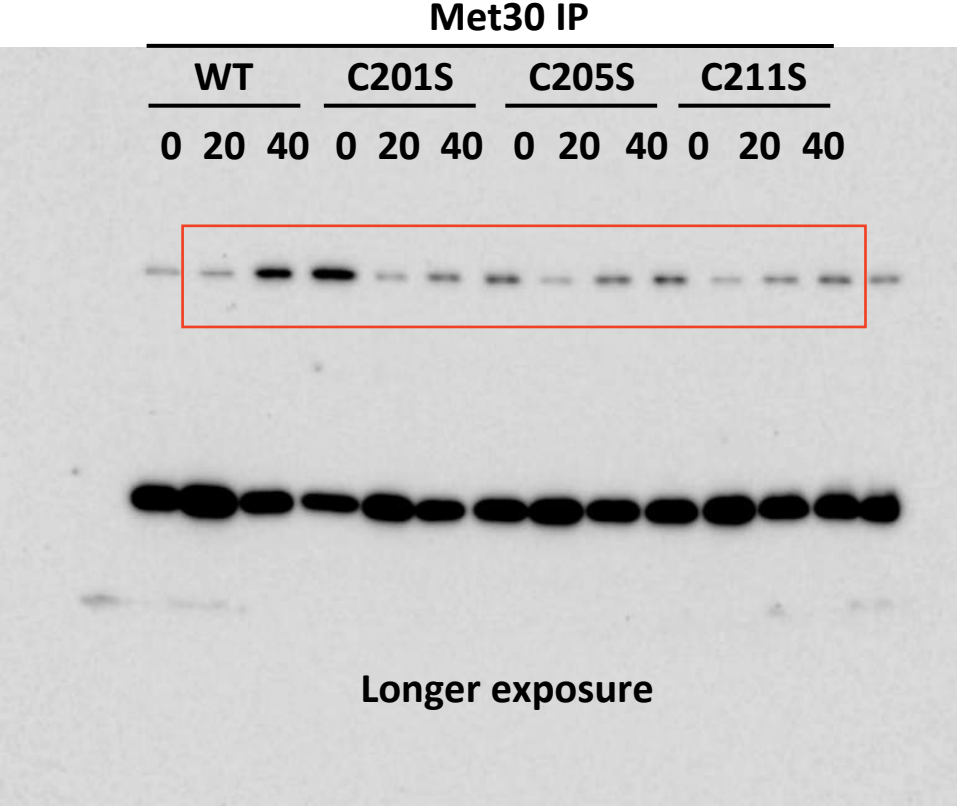
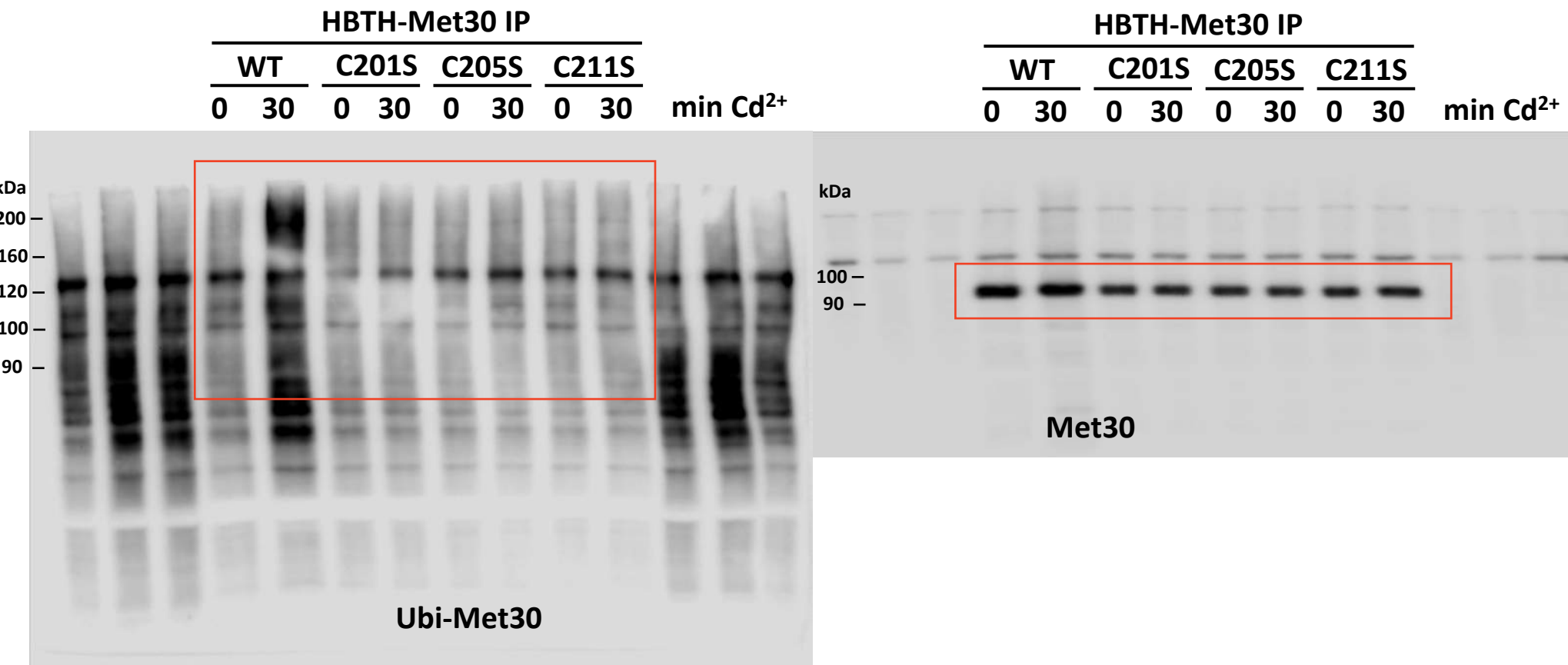


Figure 4

B

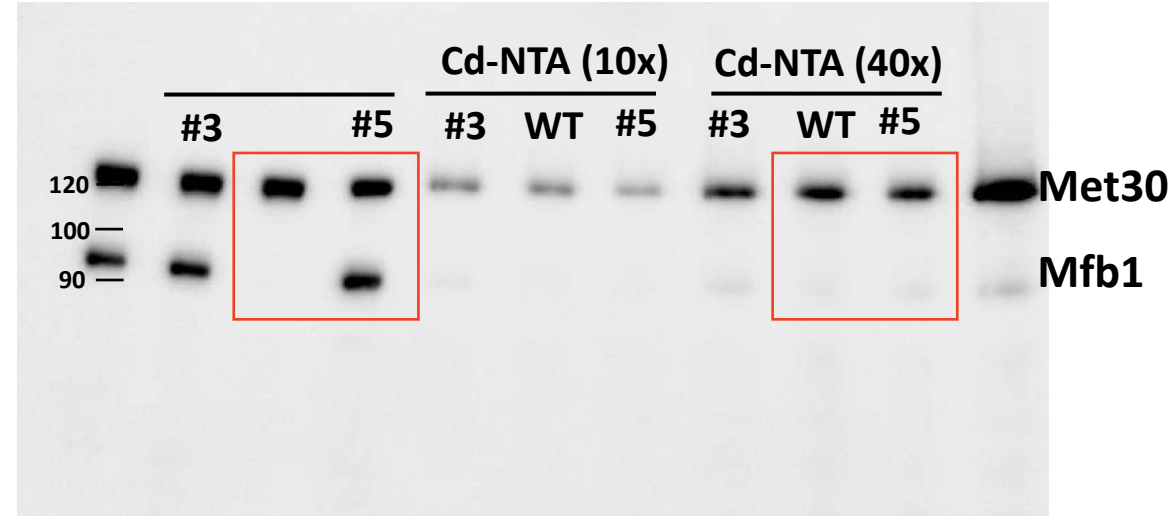


D

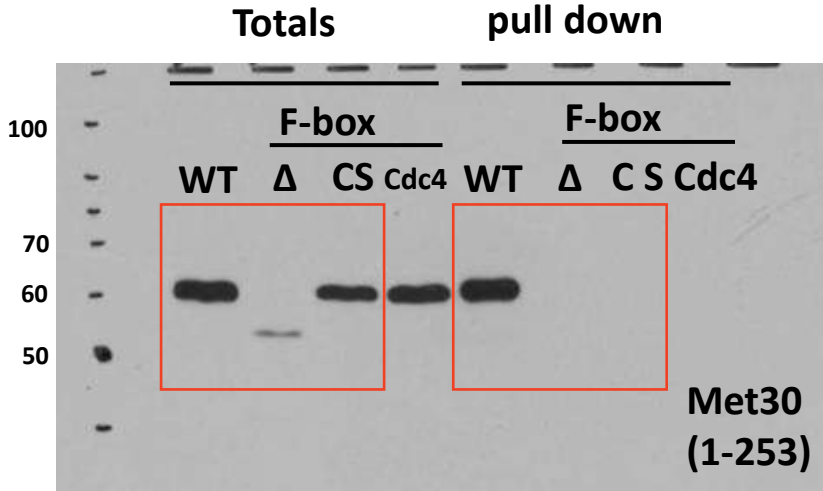


Figure 5

B



D



C

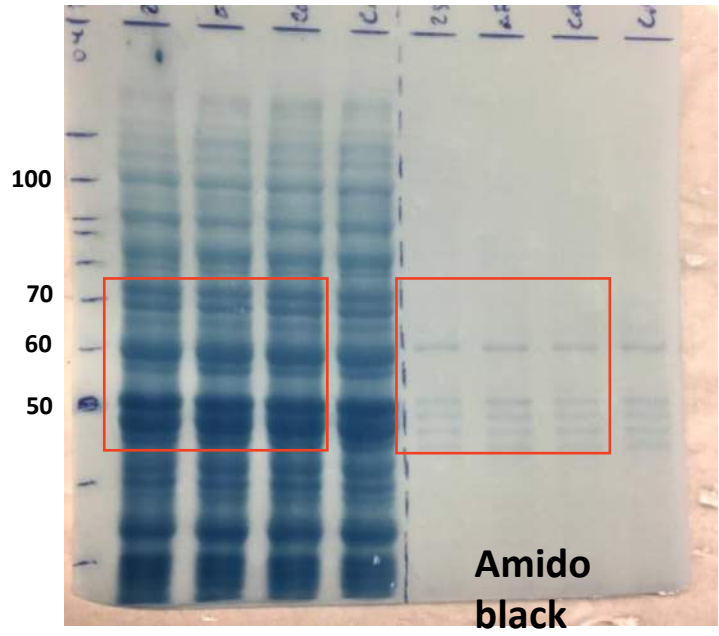
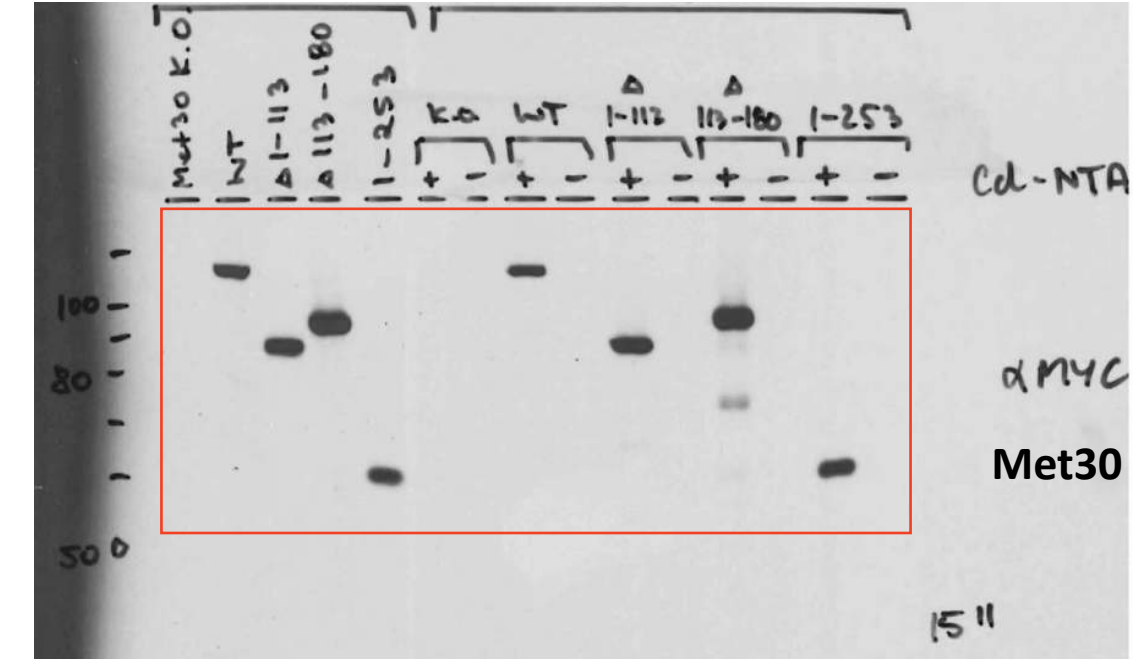
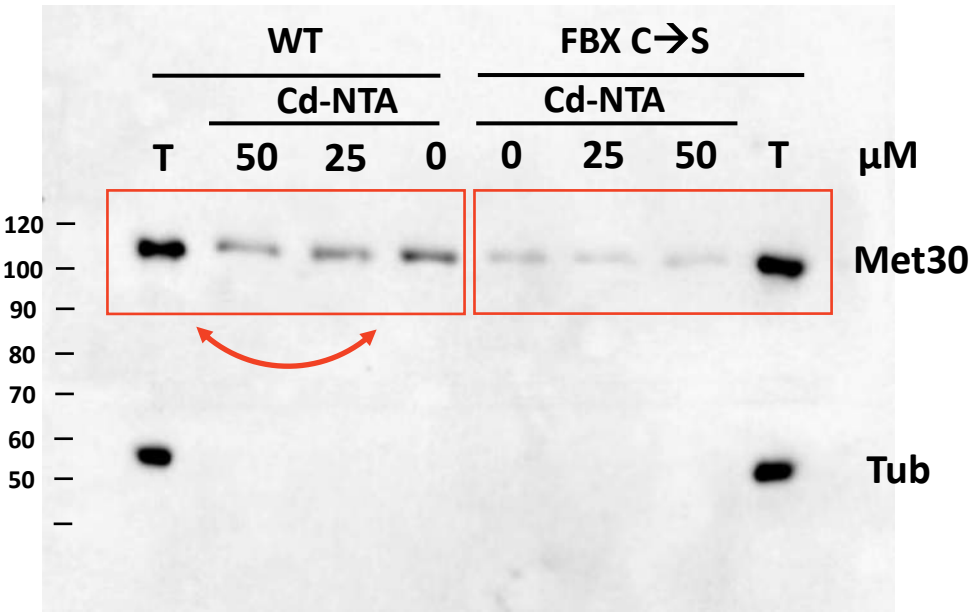


Figure 5

E



F

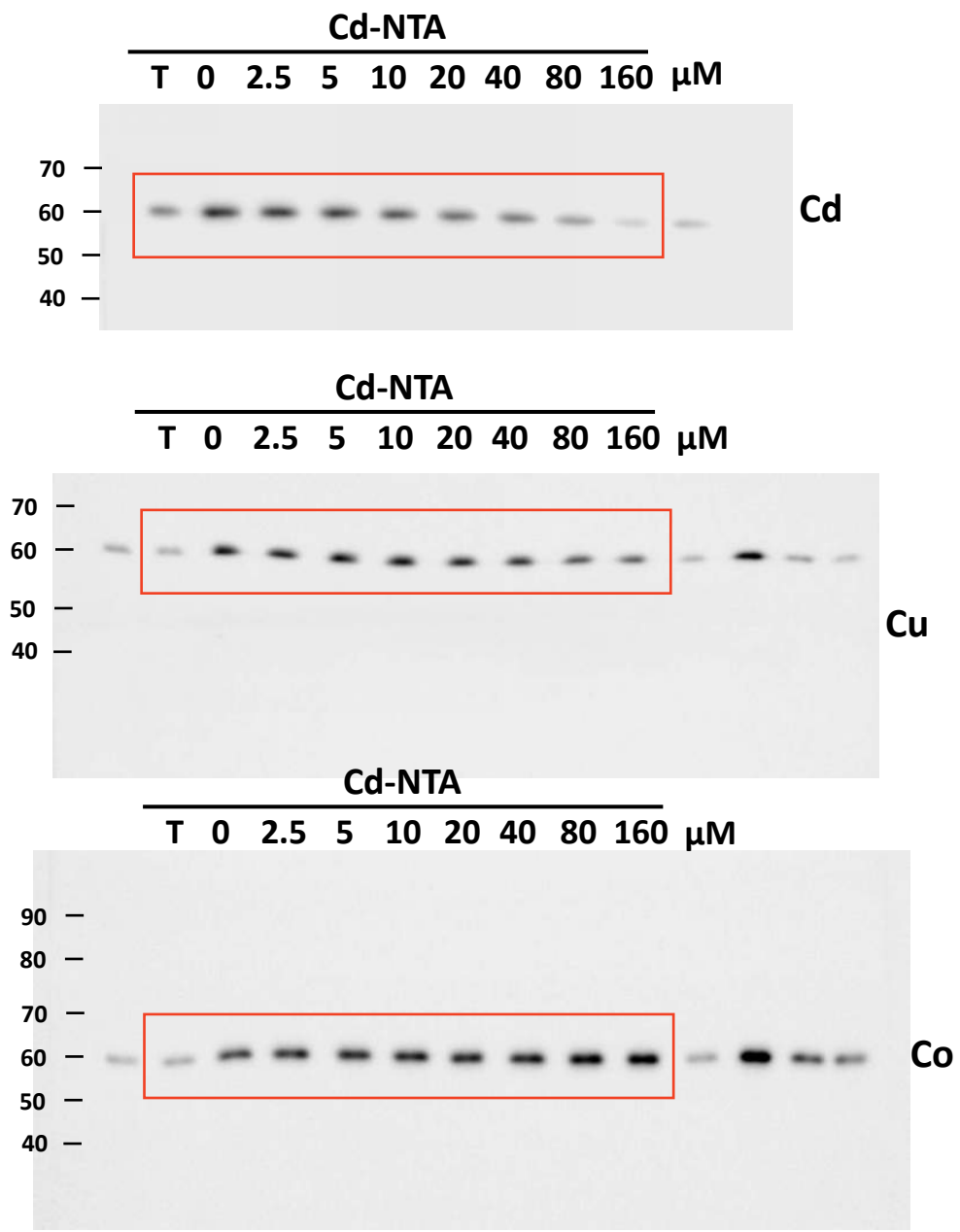
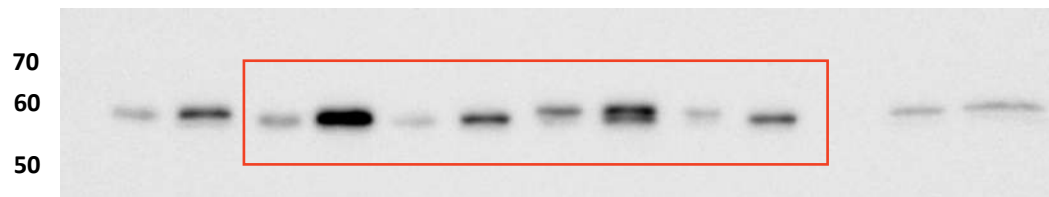


Figure 6

A

Native Cd-NTA

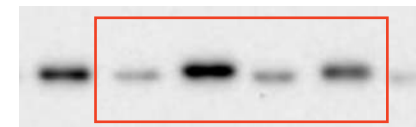
WT		C201S		C205S		C211S	
WCL	P	WCL	P	WCL	P	WCL	P



**Met30
(1-253)**

Native Cd-NTA

WT		C228S	
WCL	P	WCL	P



**Amido
black**

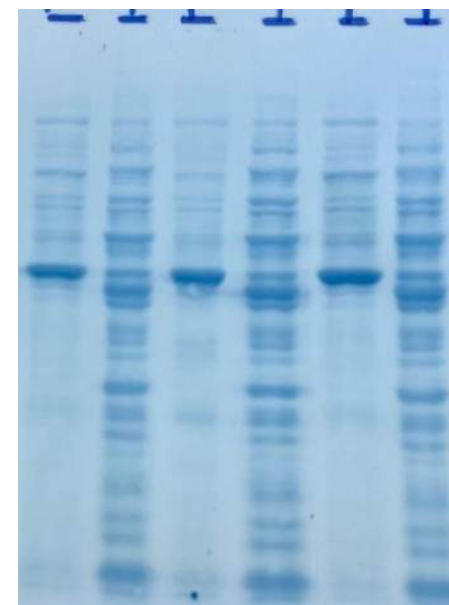
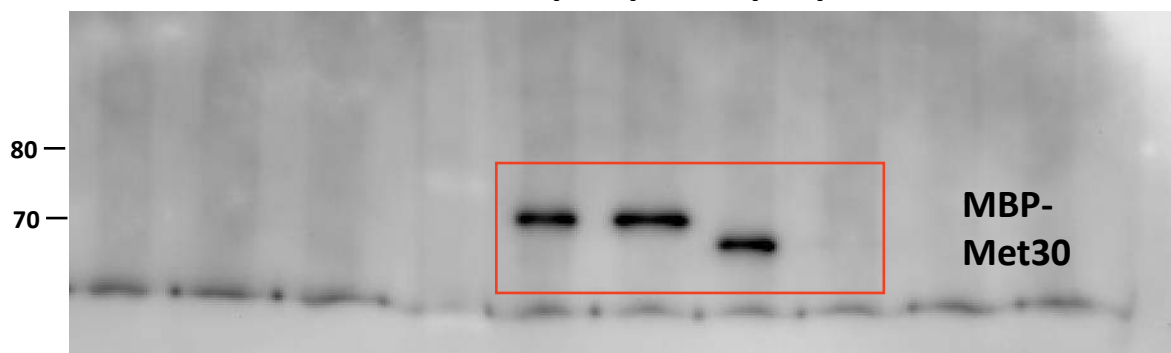


Figure 6

B

Denaturing
Cd-NTA pulldown

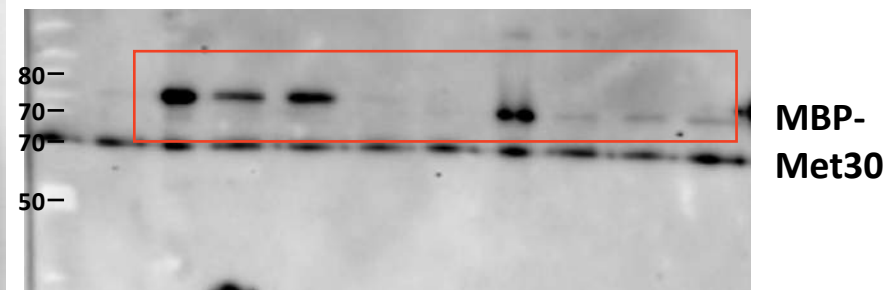
WT		Δ FBX	
T	P	T	P



C

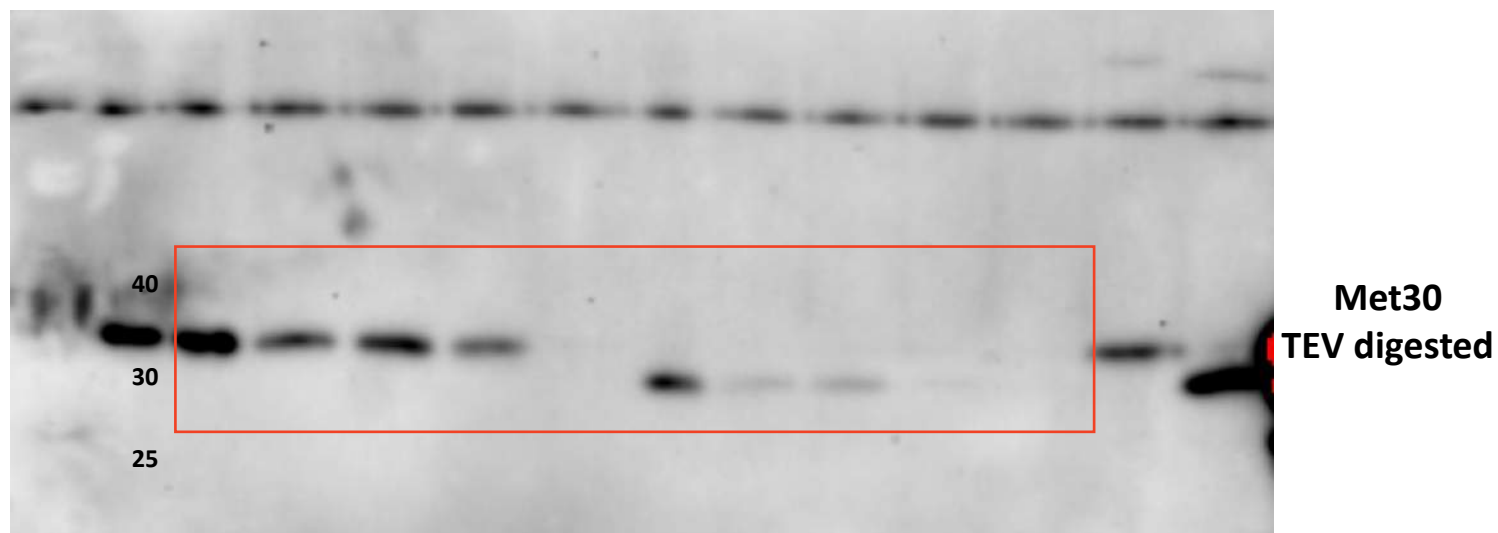
Native pulldown

WT			Δ FBX		
T	Cd-NTA	NTA	T	Cd-NTA	NTA



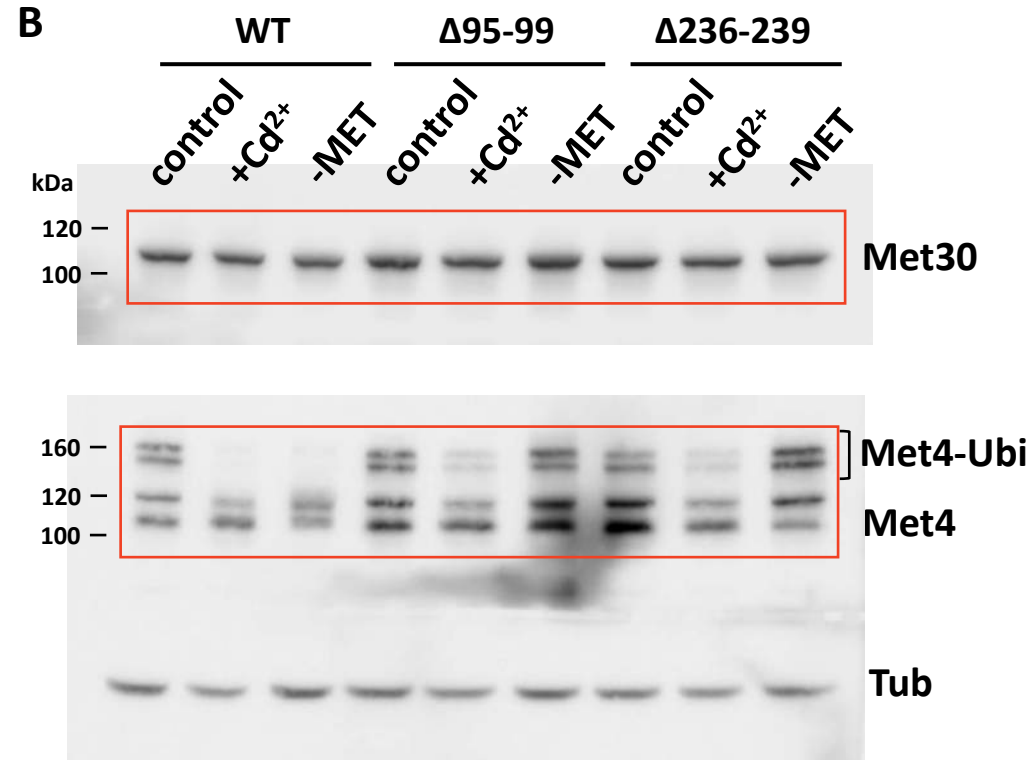
C

WT			Δ FBX		
Total	Cd-NTA	NTA	Total	Cd-NTA	NTA

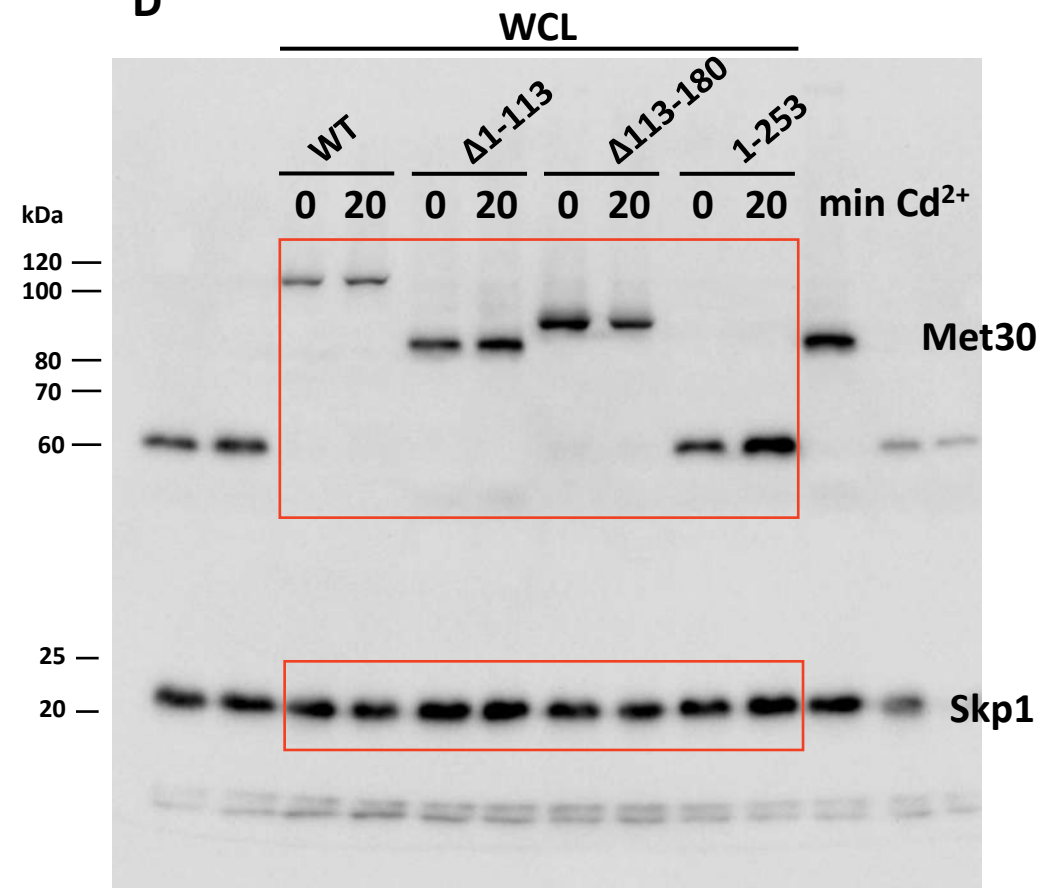


Suppl. Figure 1

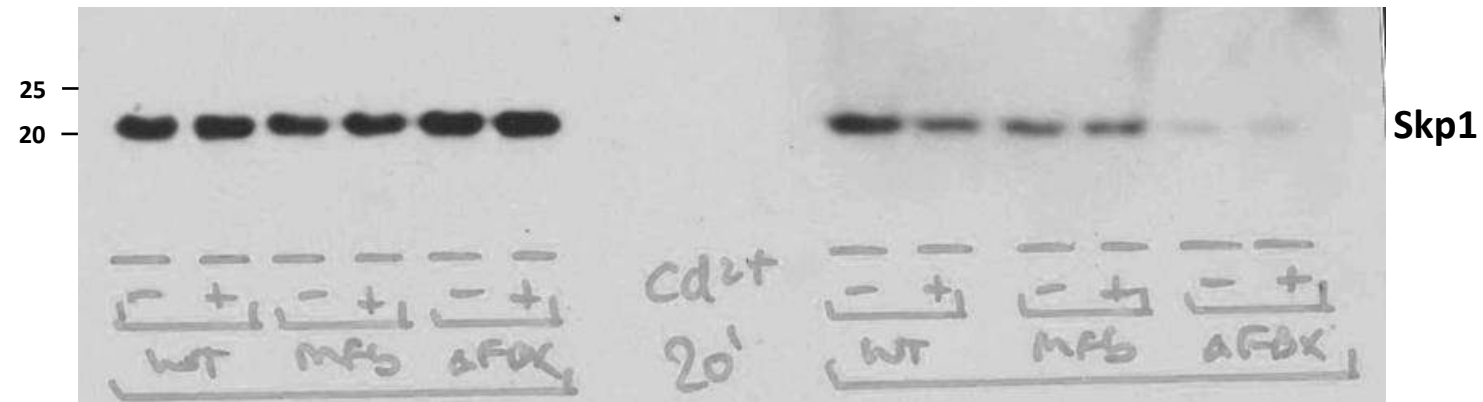
B



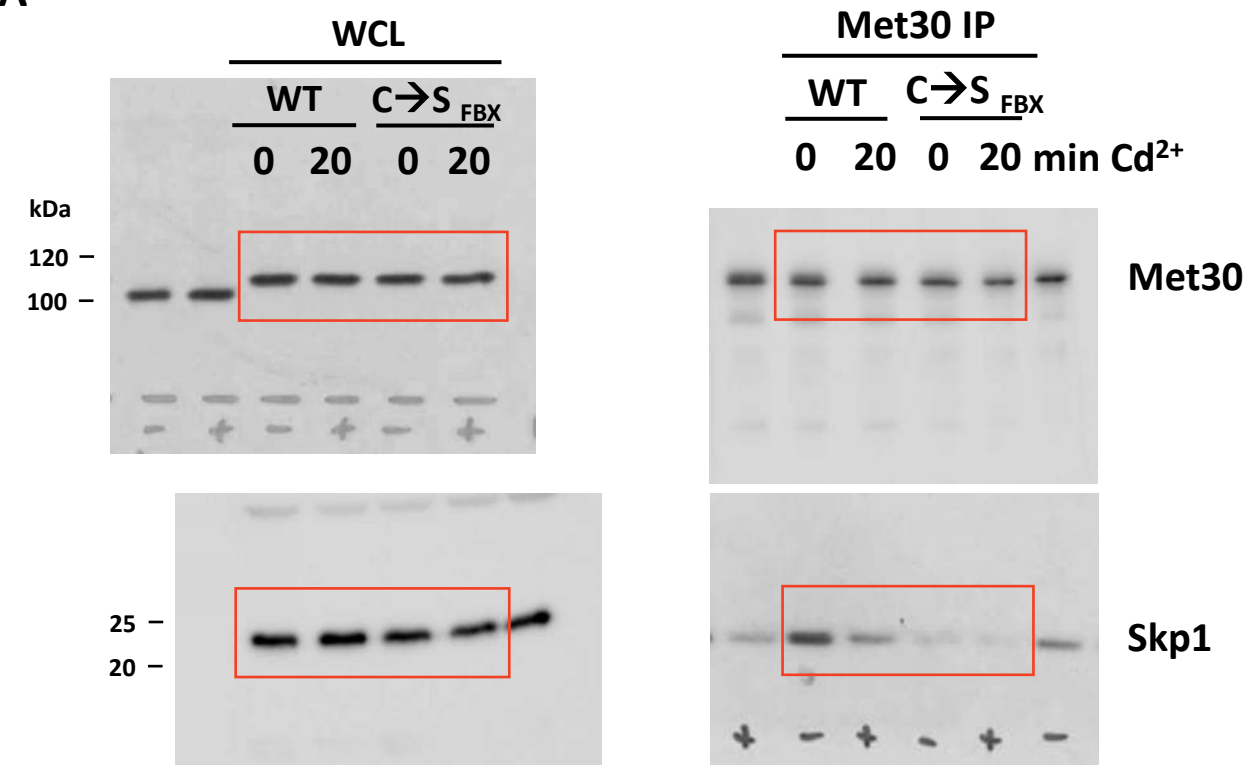
D



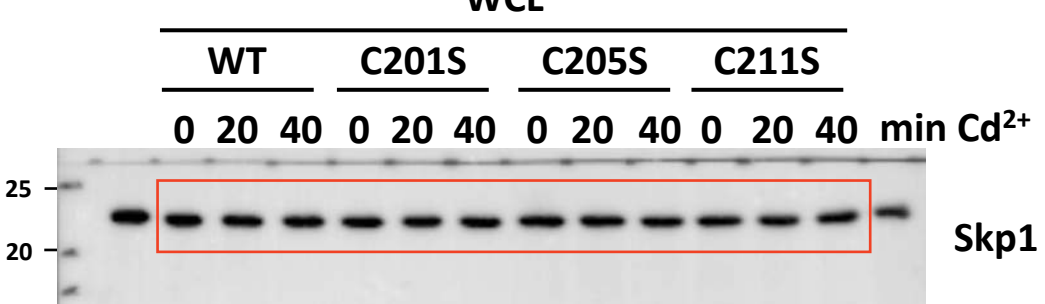
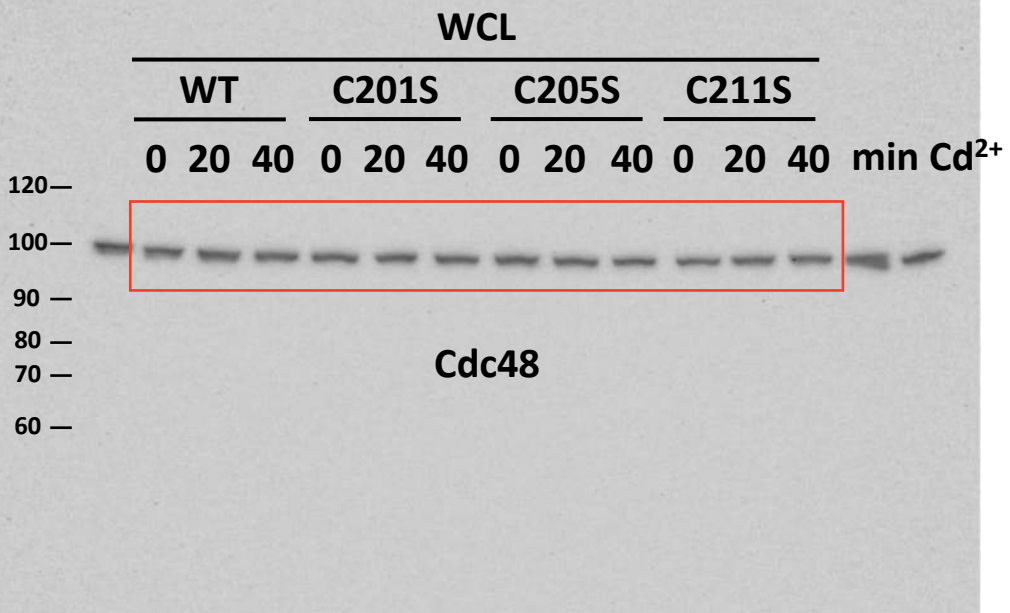
Western blot analysis of Fbx protein levels. The blot shows two panels: 'Total' and '4X IP'. Molecular weight markers are indicated on the left at 120 kDa and 100 kDa. In the 'Total' panel, Fbx is present in all strains, with a band at ~115 kDa. In the '4X IP' panel, Fbx is enriched in WT and MFB strains but absent in the Δ Fbx strain.



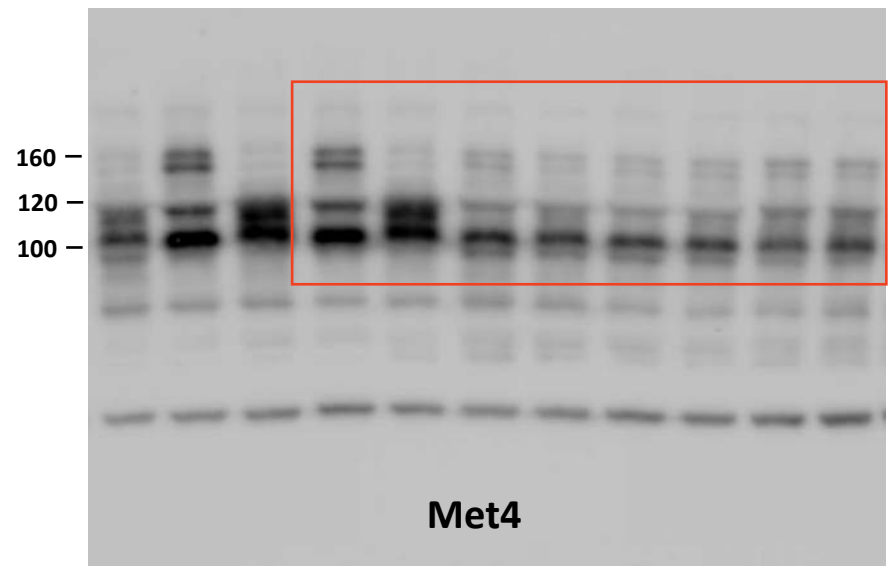
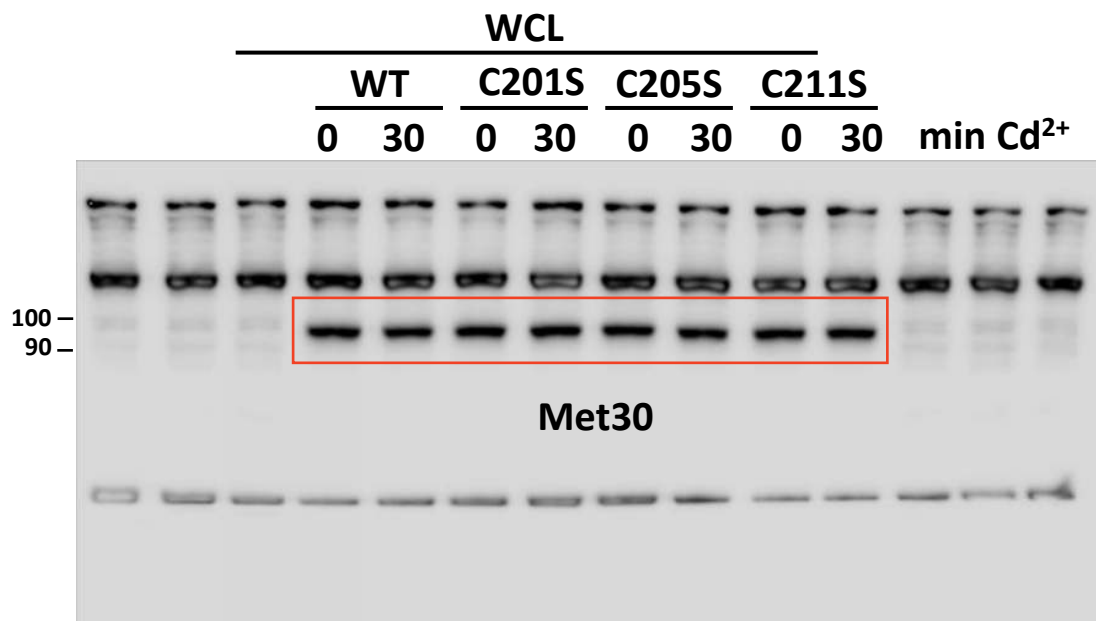
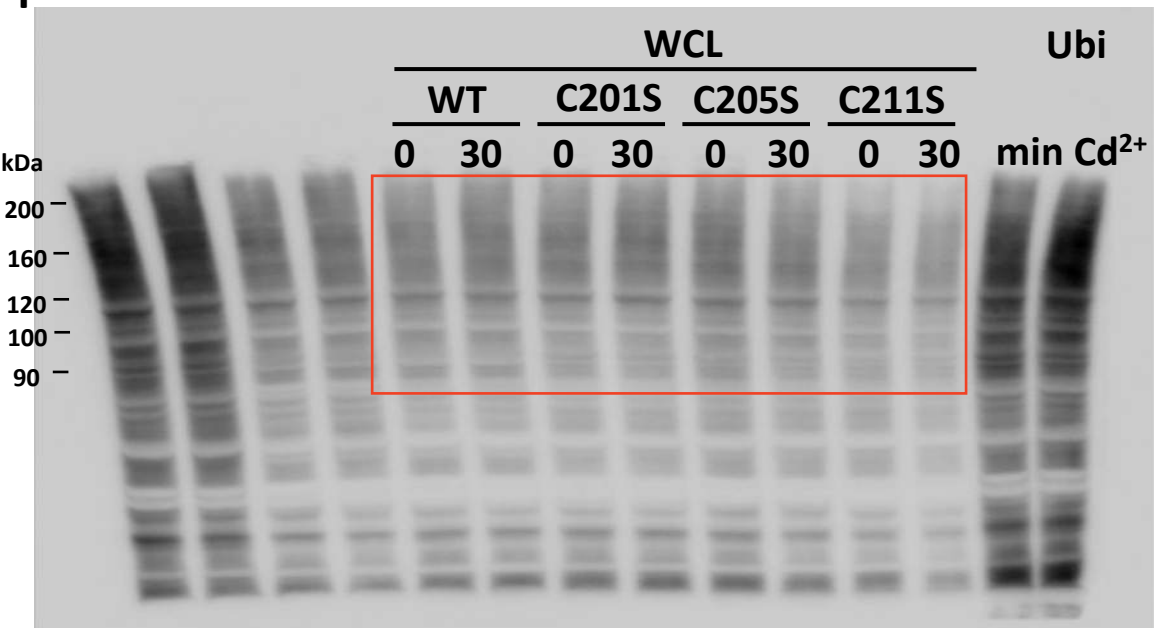
Suppl. Figure 3
A



D

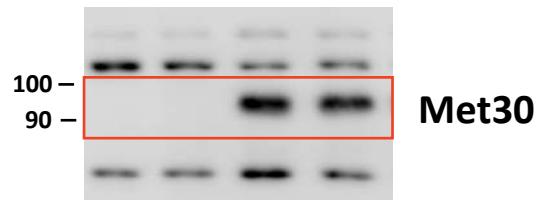
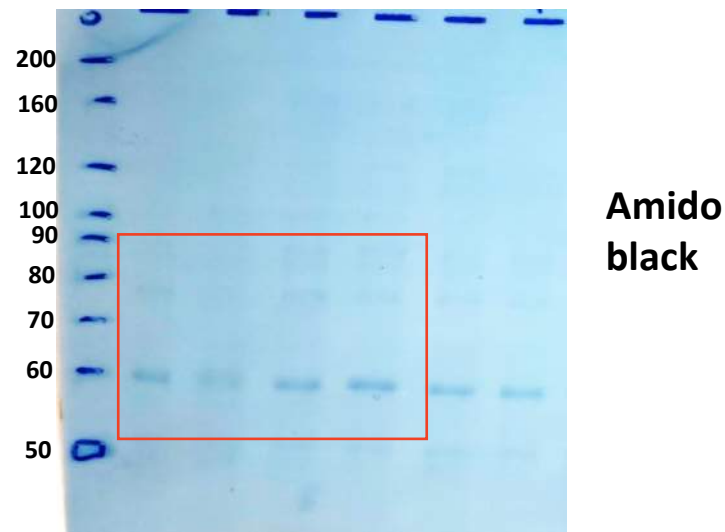
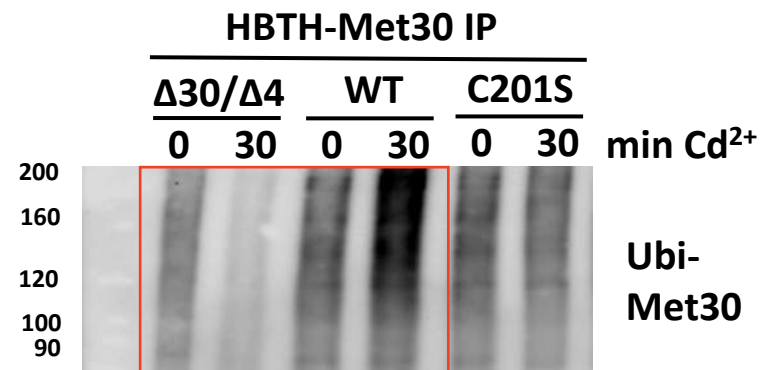
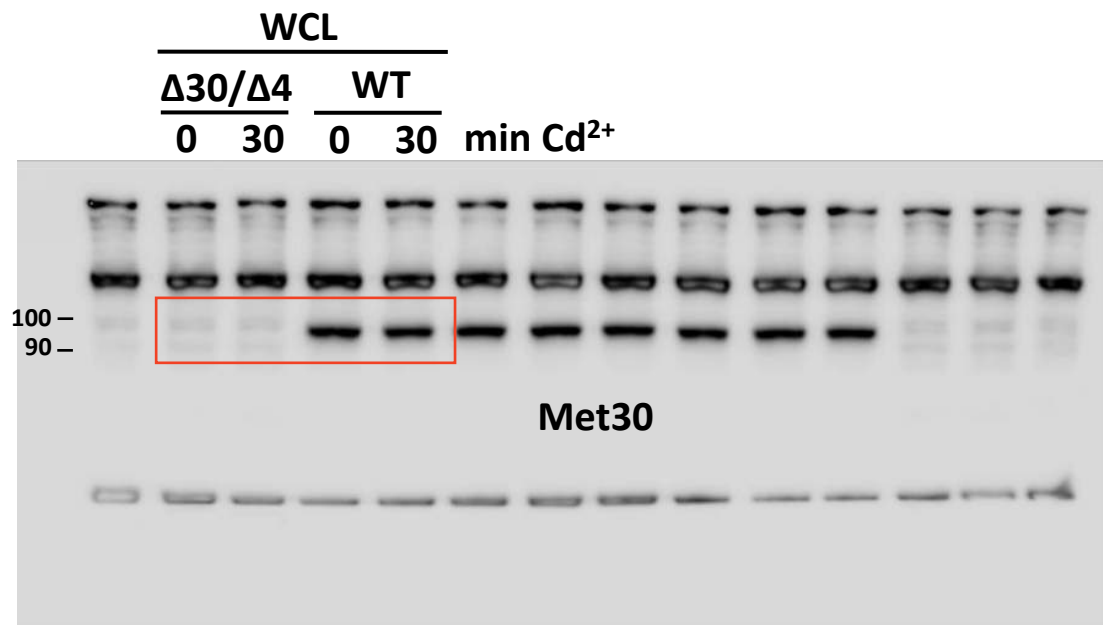
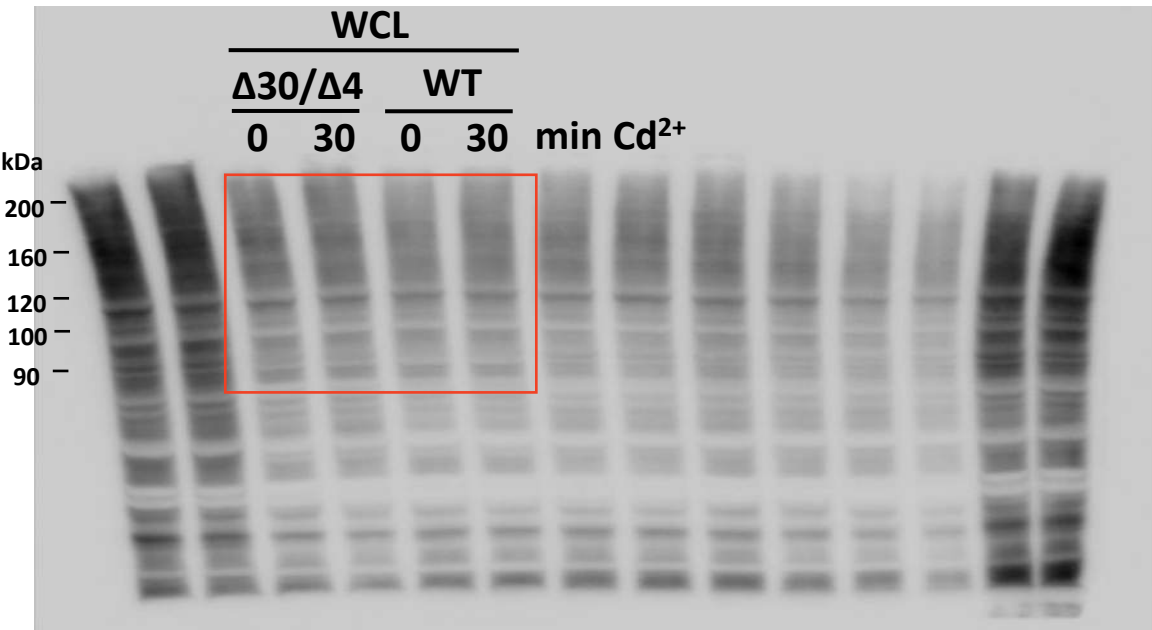


F



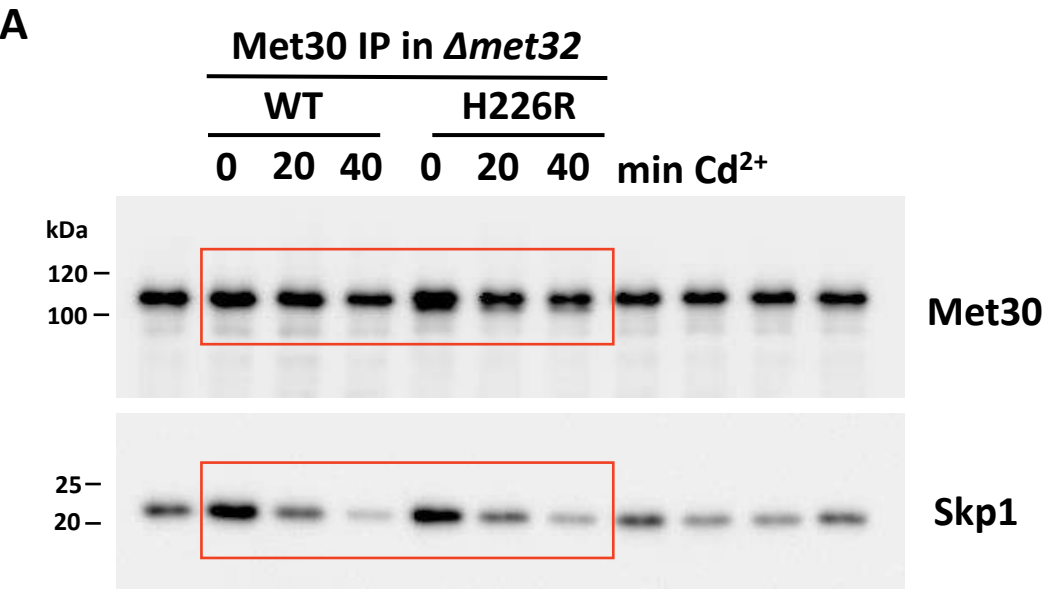
Suppl. Figure 3

G

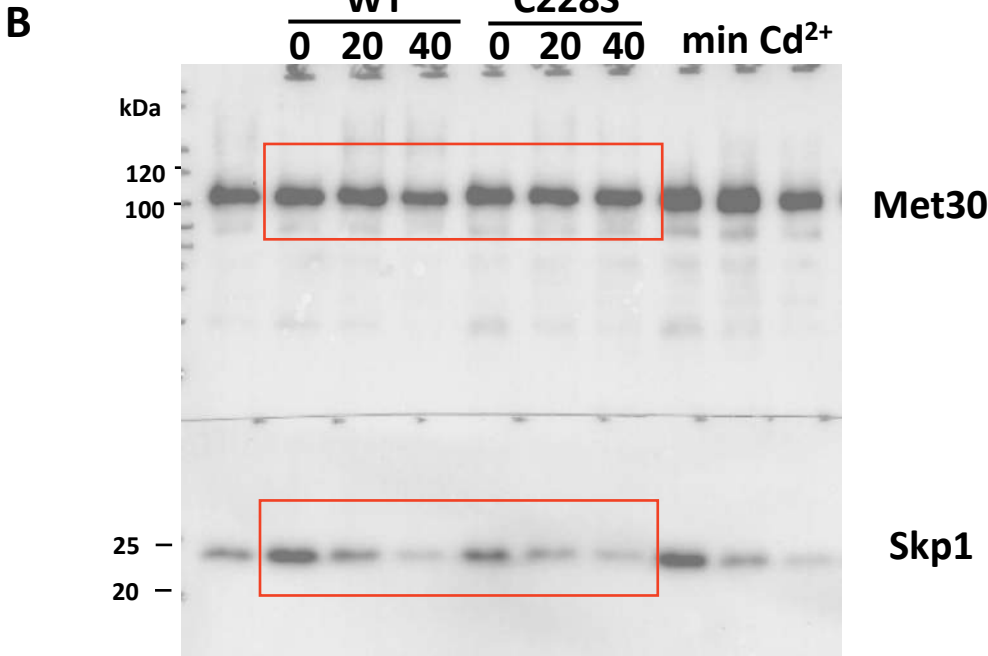


Suppl. Figure 4

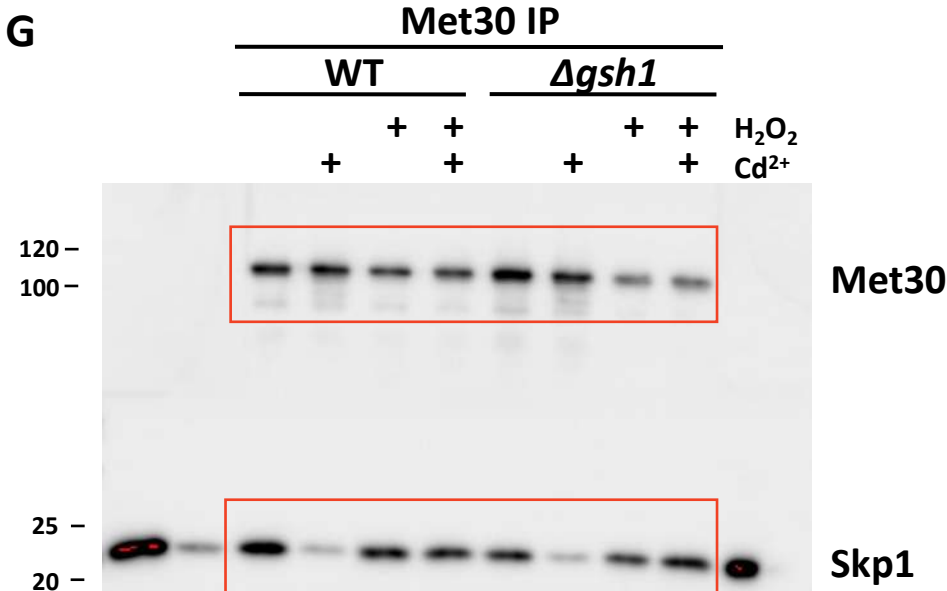
A



B

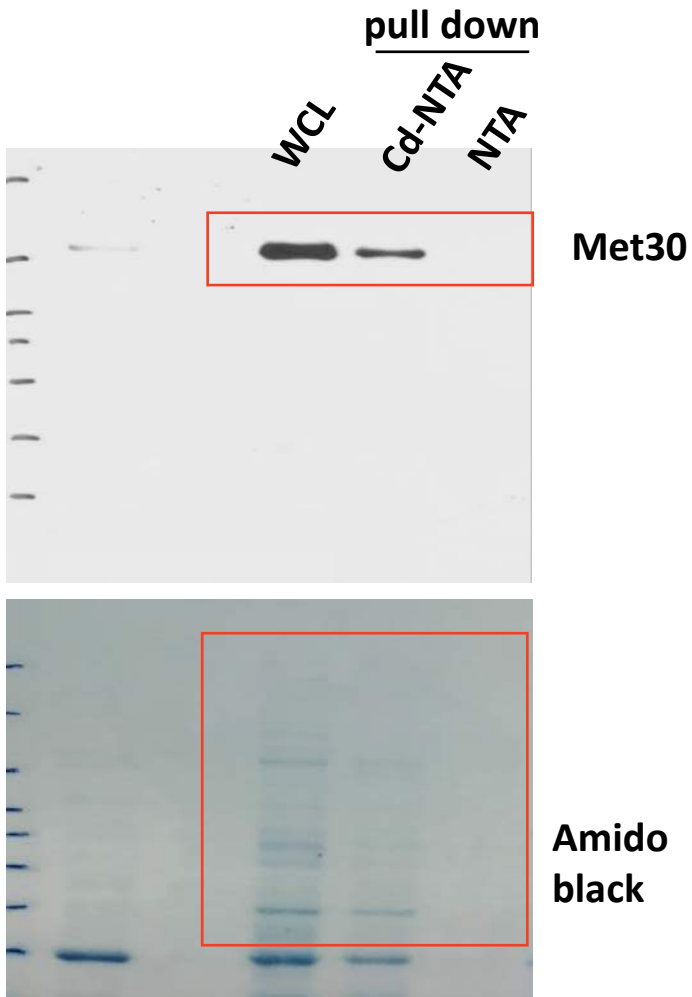


G

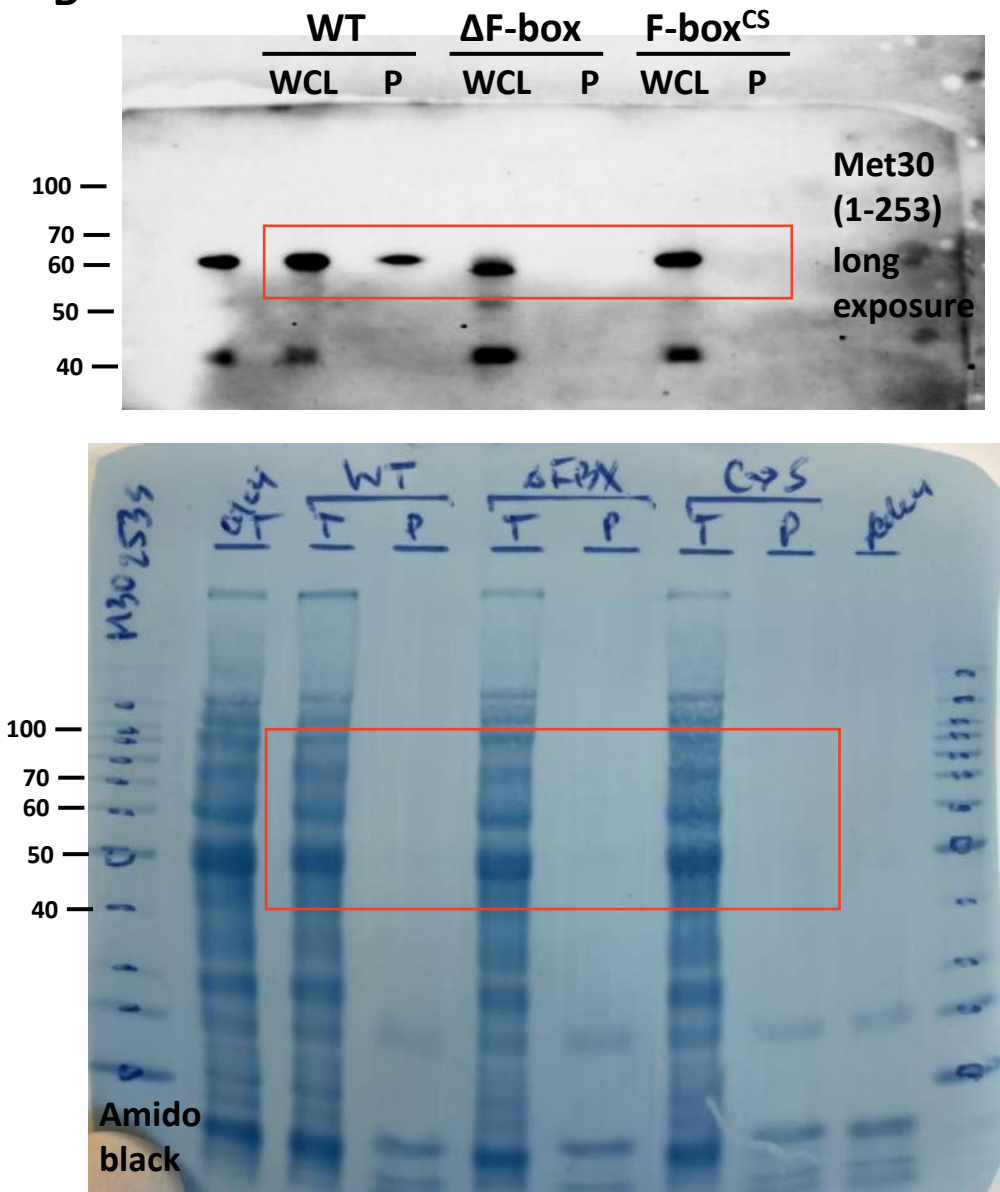


Suppl. Figure 5

A

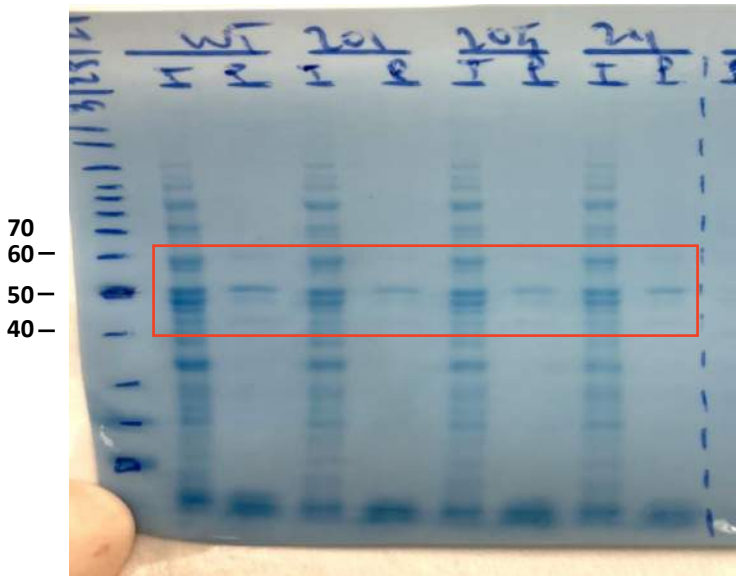
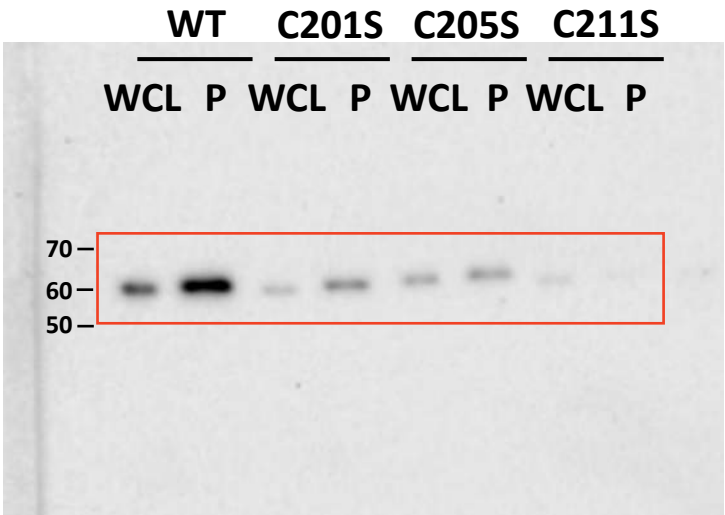


B

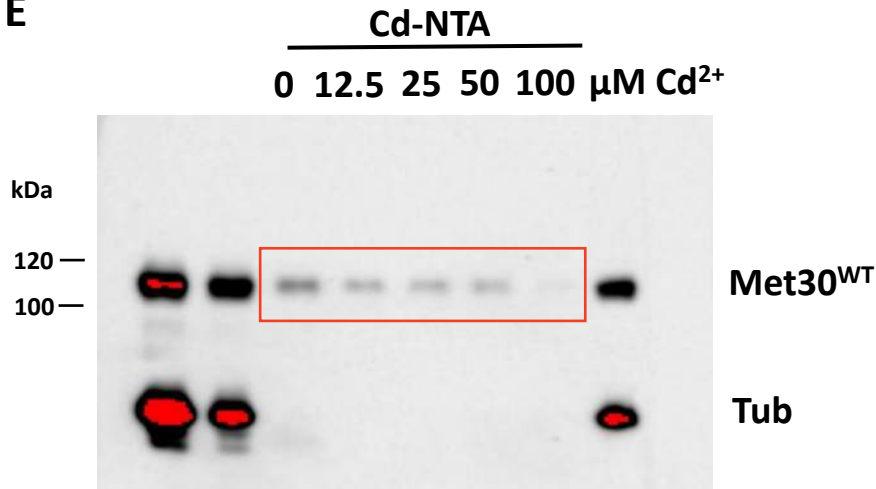


Suppl. Figure 5

C

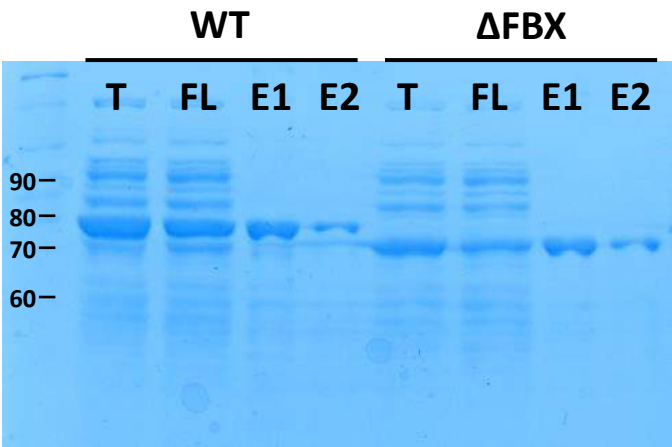


E

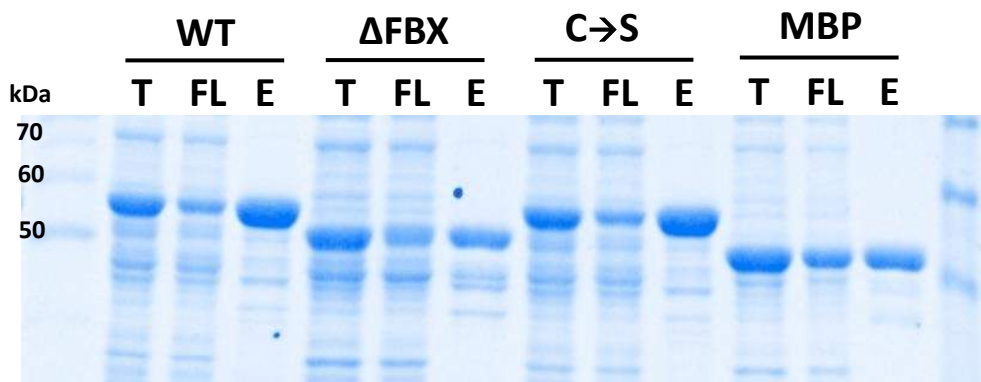


Suppl. Figure 6

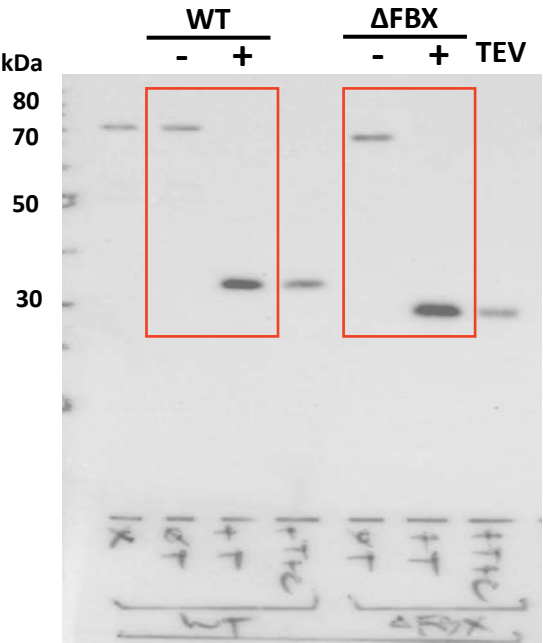
B



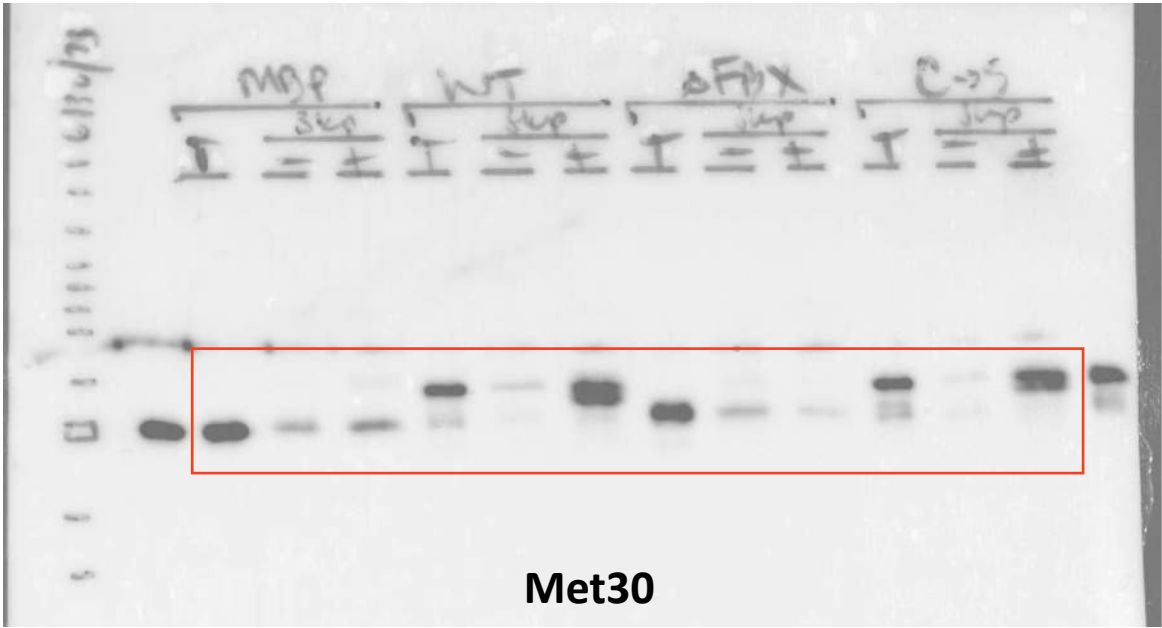
E



C



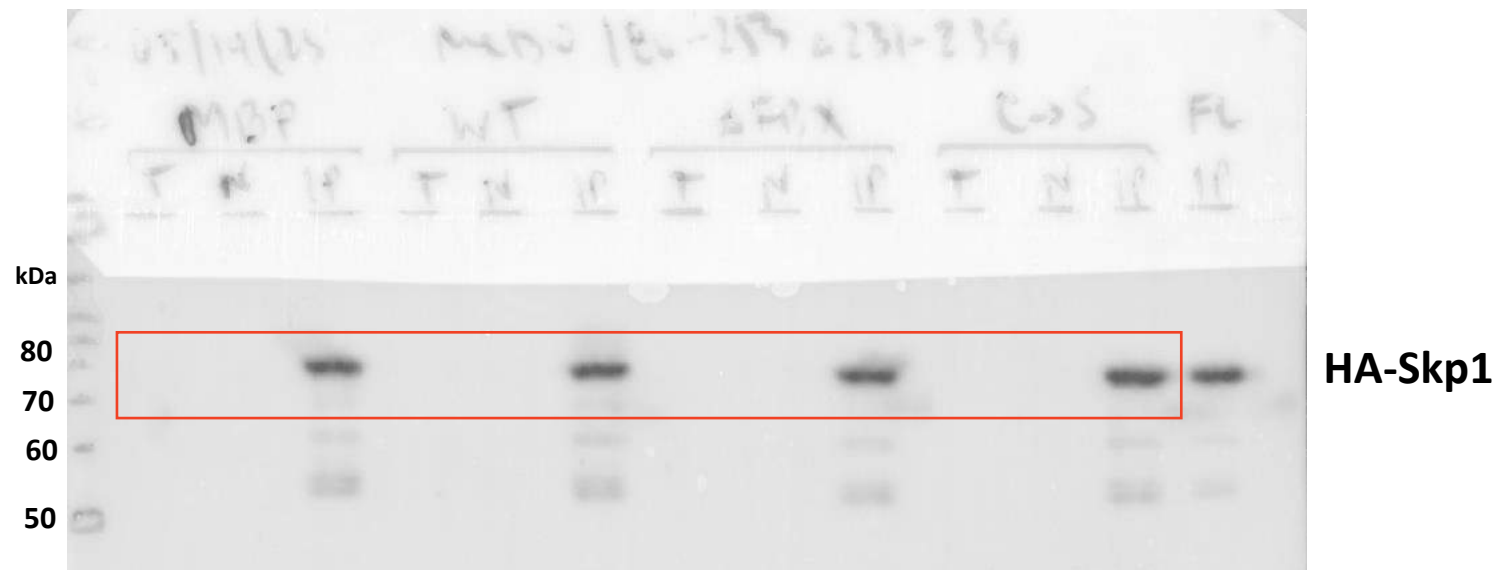
G



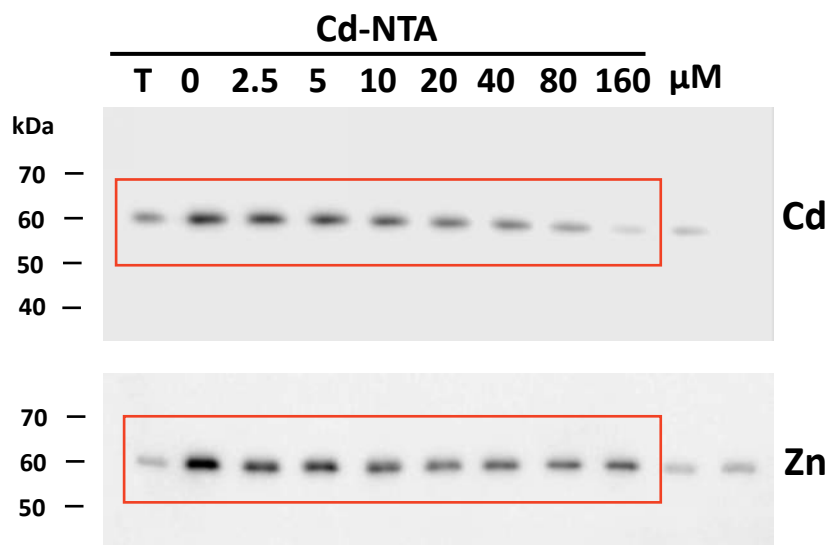
Met30

Suppl. Figure 6

G



H



J

