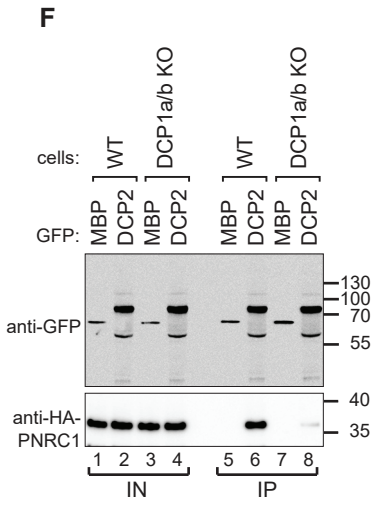
Figure 2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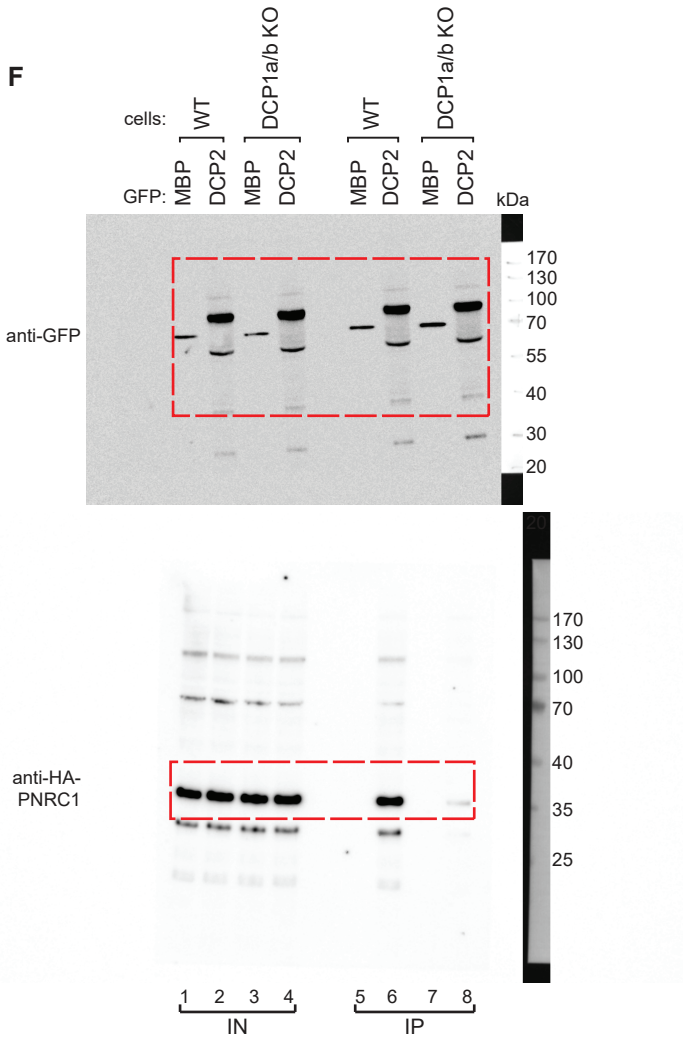
DCP1a/b KO
WT
DCP1a/b KO
GFP:
MBP
DCP2
MBP
DCP2
MBP
DCP2
MBP
DCP2
anti-GFP
130
100
70
55
anti-HA-
PNRC1
40
35
1 2 3 4
5 6 7 8
IN
IP


F
cells:
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DCP1a/b KO
WT
DCP1a/b KO
GFP:
MBP
DCP2
MBP
DCP2
MBP
DCP2
MBP
DCP2
kDa
anti-GFP
170
130
100
70
55
40
30
20
anti-HA-
PNRC1
170
130
100
70
40
35
25
1 2 3 4
5 6 7 8
IN
IP