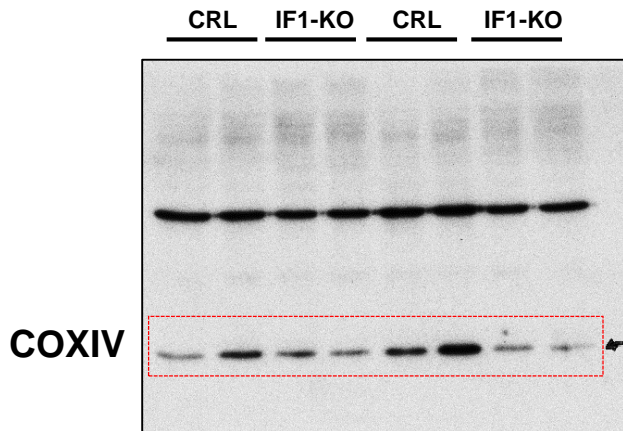
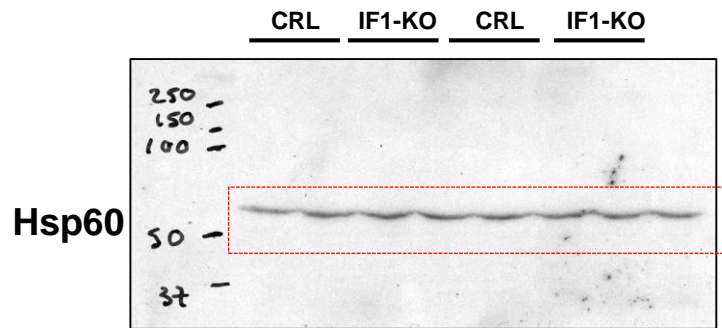
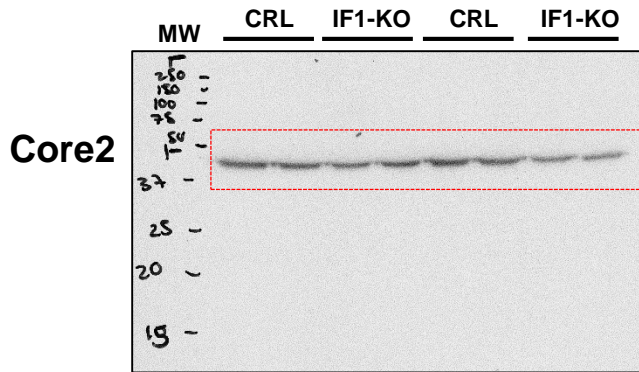
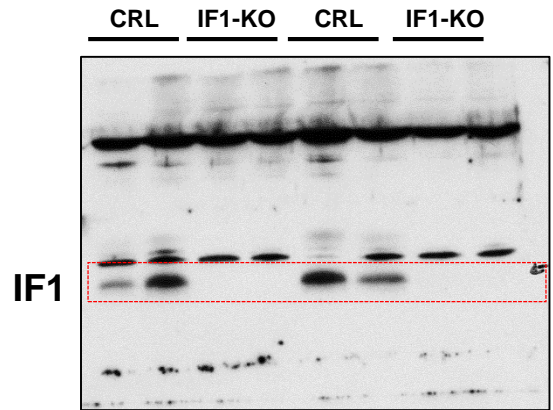
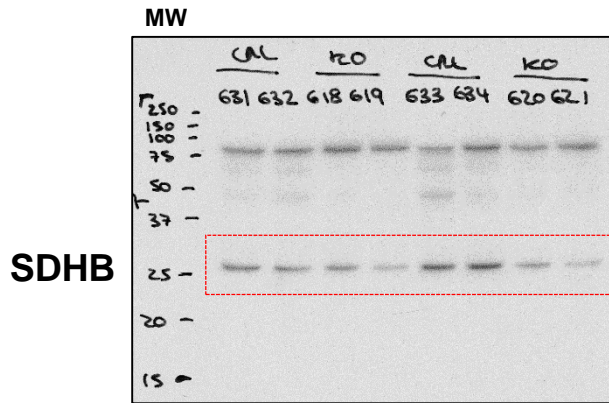
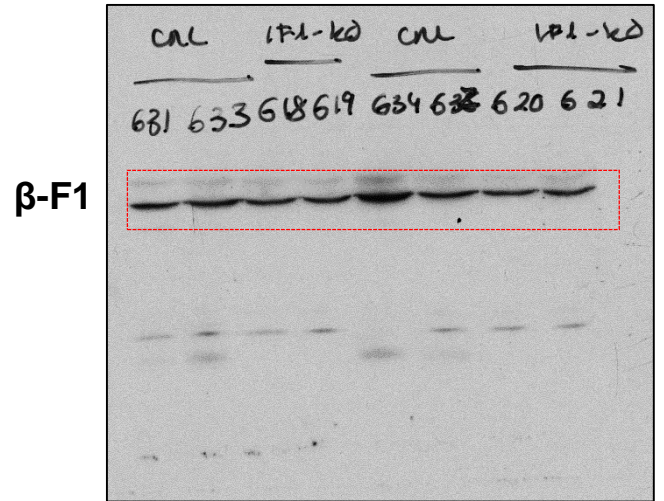
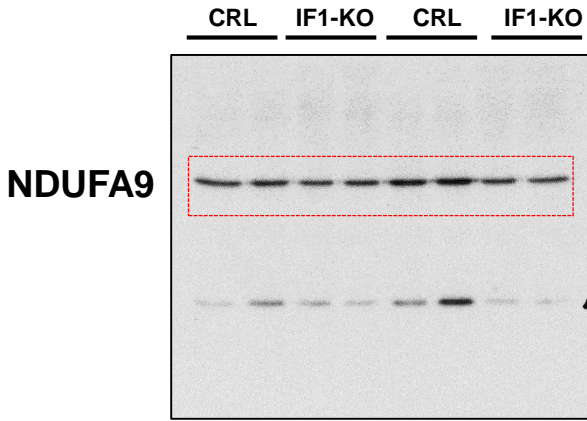


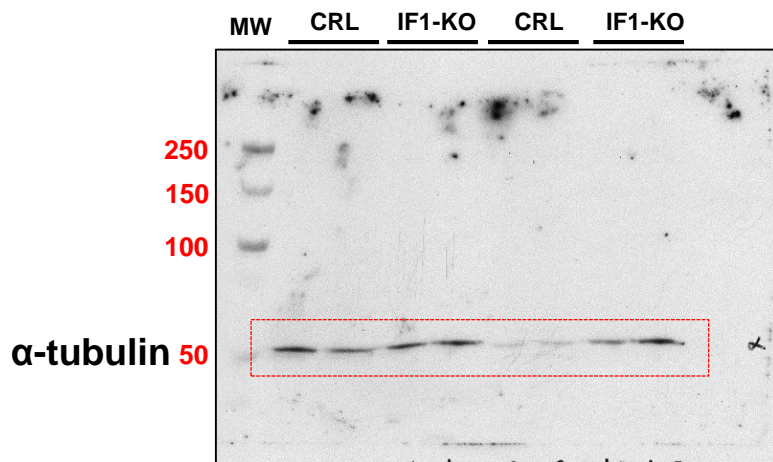
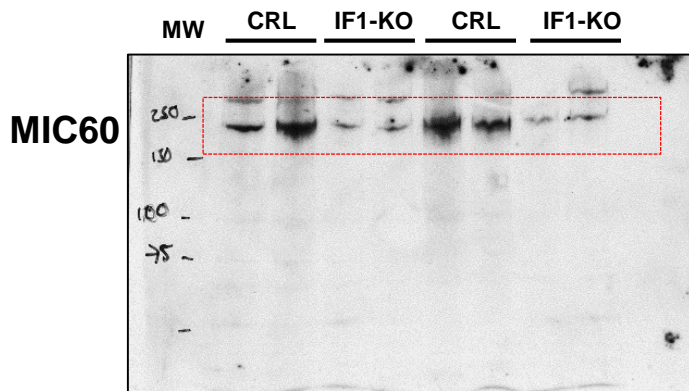
g

Supplemental Material to Fig 2g (original blots)



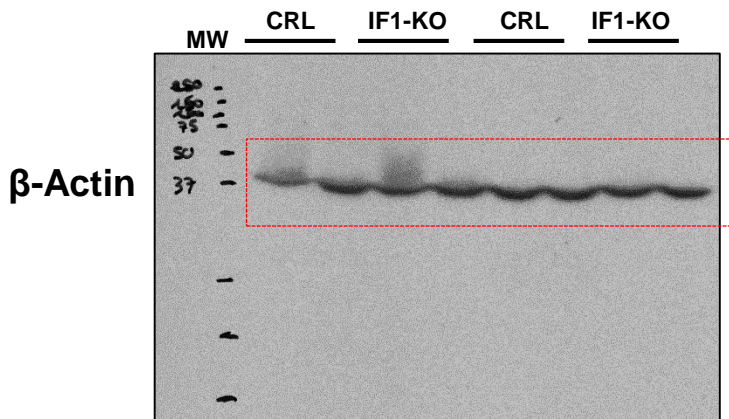
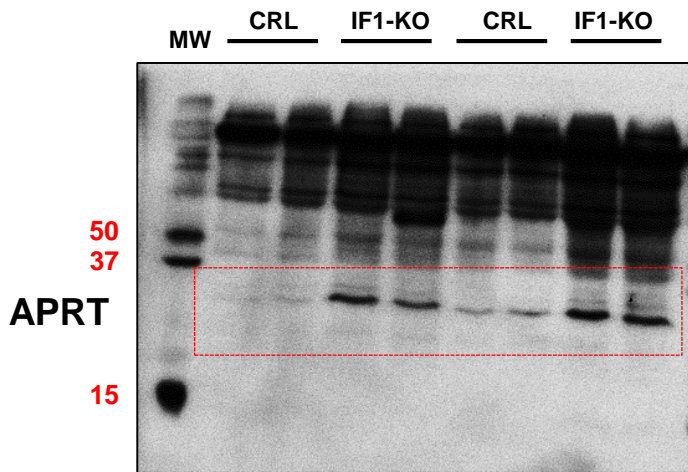
Supplemental Material to Fig 3c (original blots)

C



Supplemental Material to Fig 4k (original blots)

k

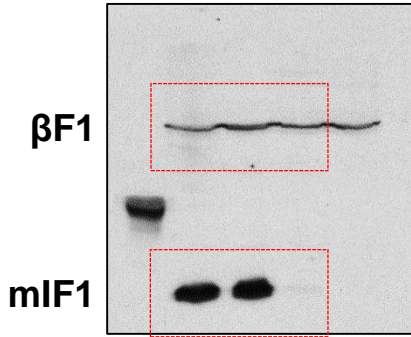


Supplemental Material to Fig 5a, i (original blots)

a

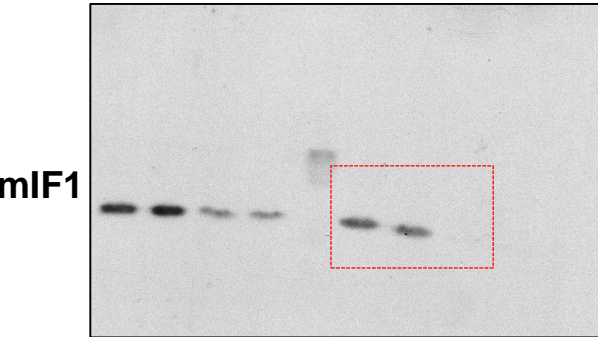
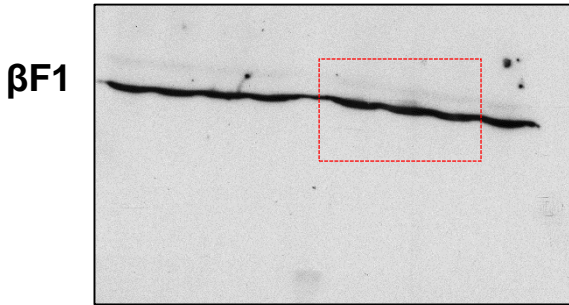
CT26

MW wt N.T. IF1-KO



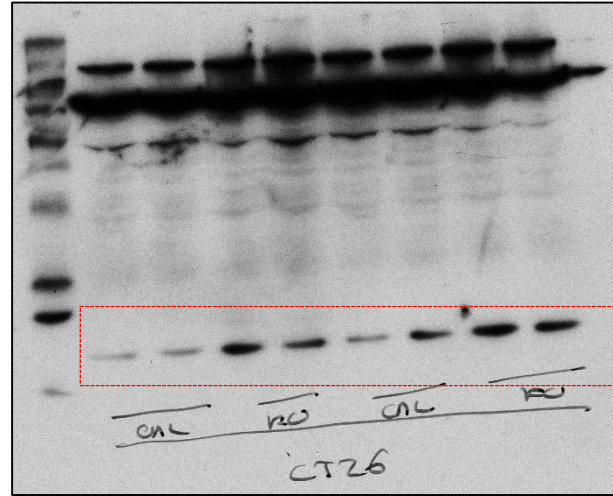
MC38

wt N.T. IF1-KO

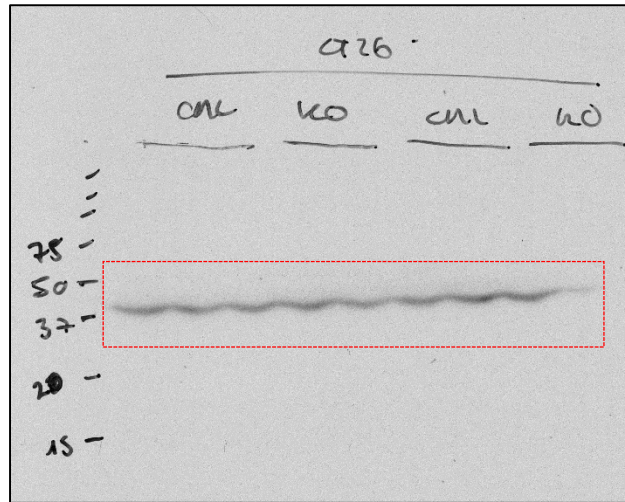


i

APRT

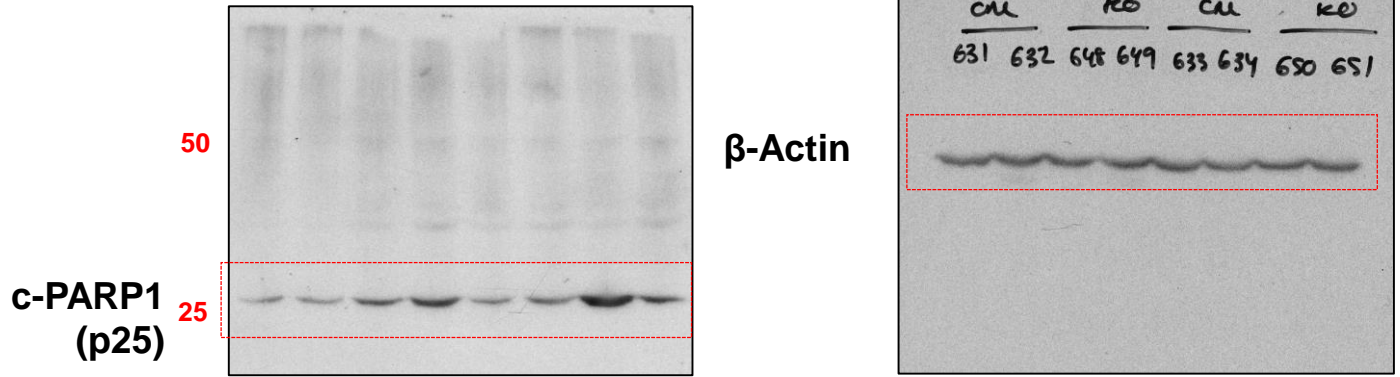


β -Actin

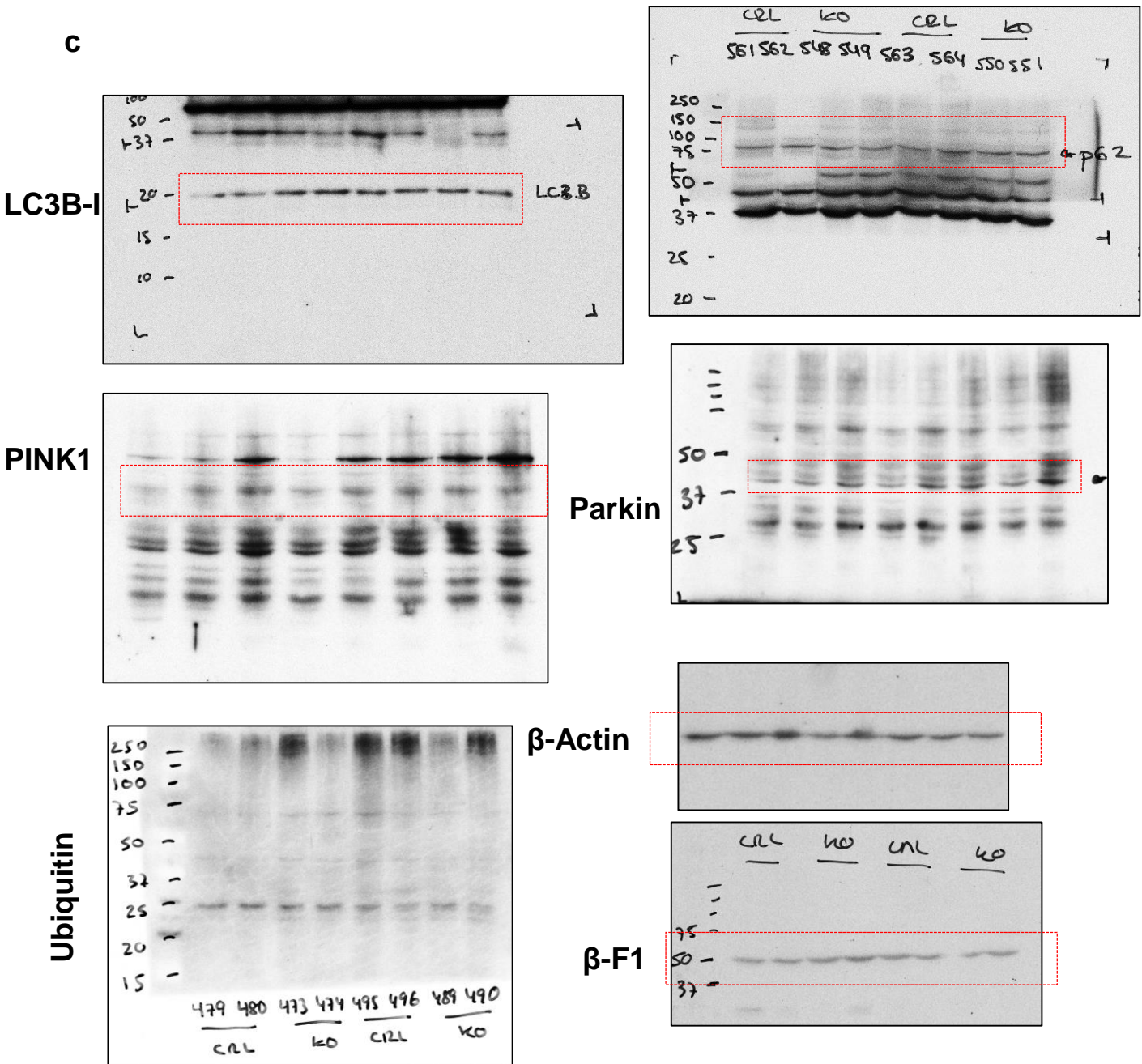


Supplemental Material to Supplemental Fig S1b-c (original blots)

b

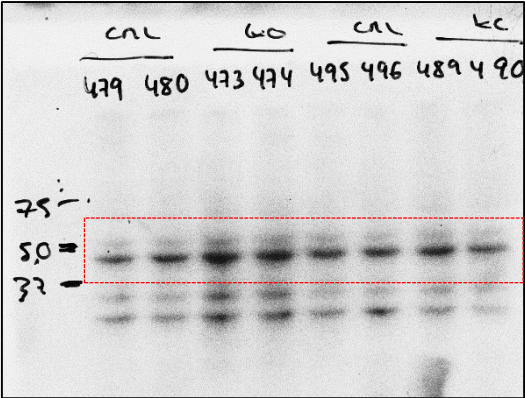


c

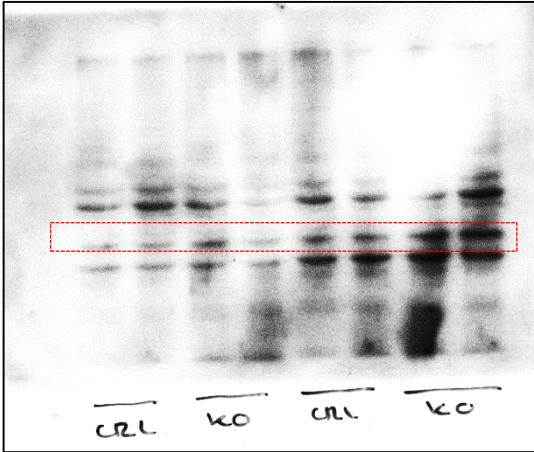


Supplemental Material to Supplemental Fig S1f (original blots)

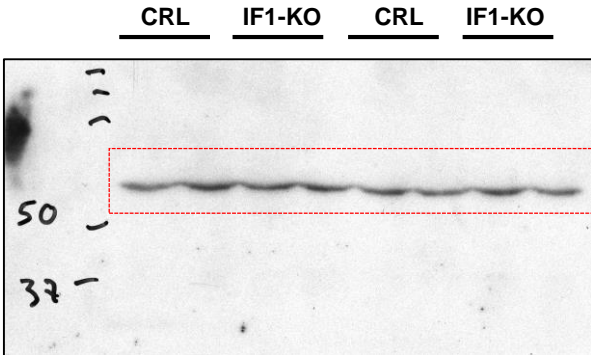
f



YMEL1



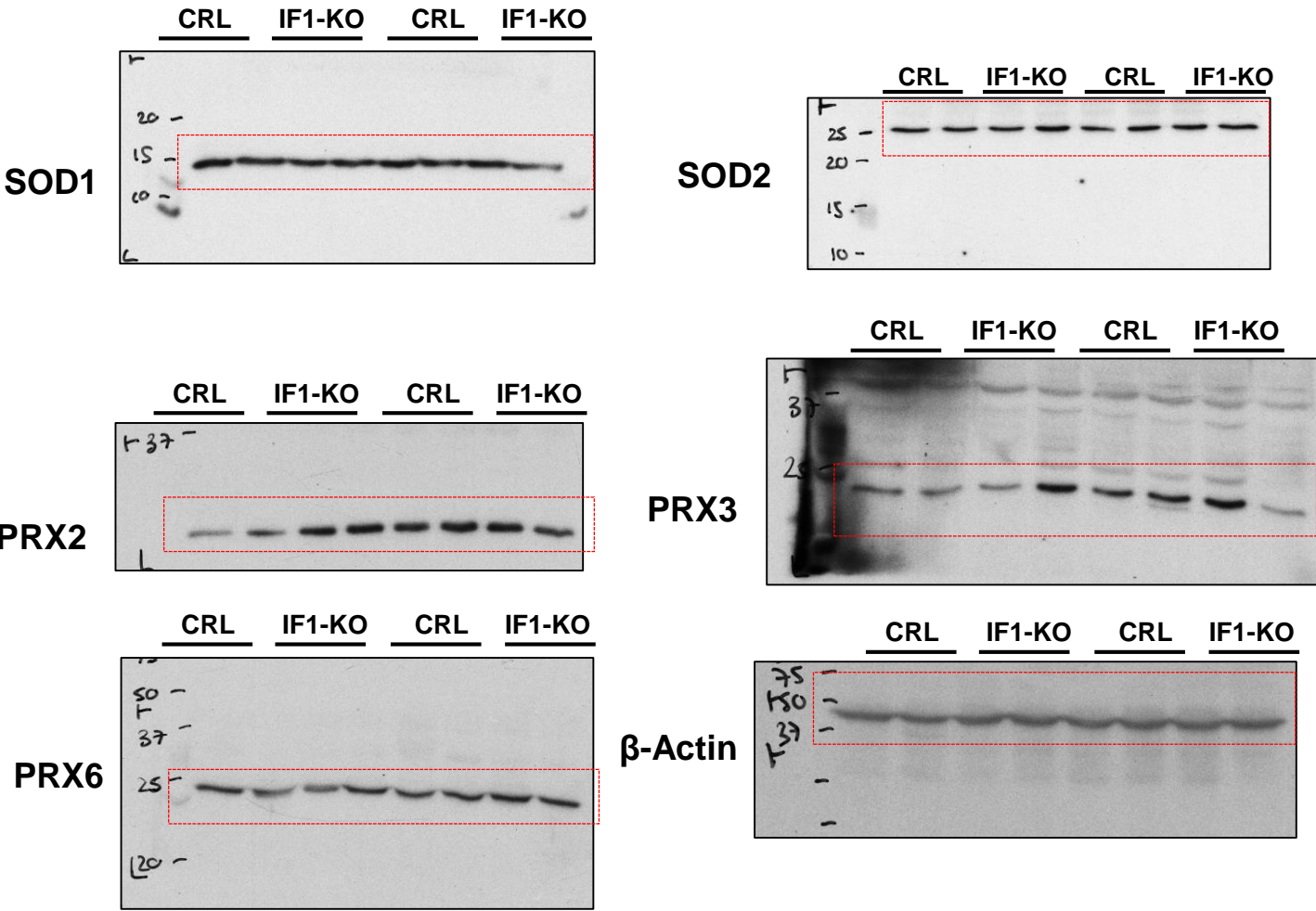
OMI



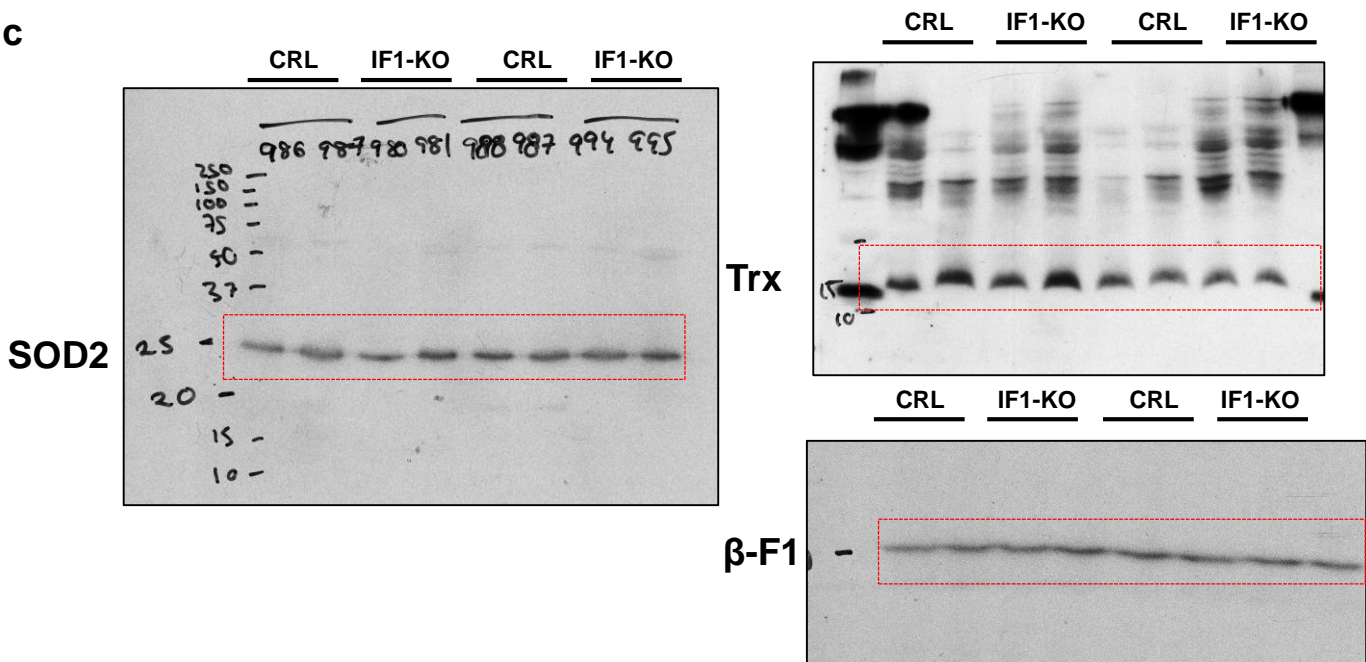
Hsp60

Supplemental Material to Supplemental Fig S2b-c (original blots)

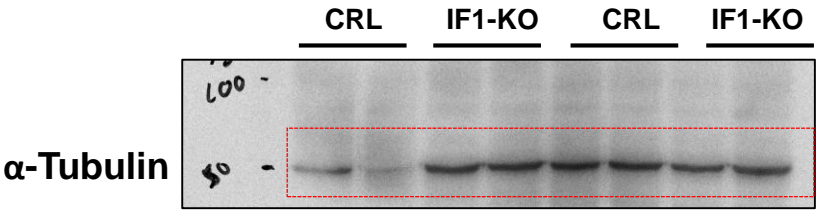
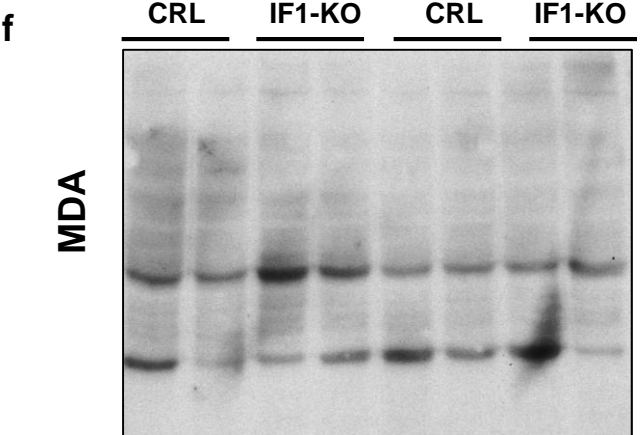
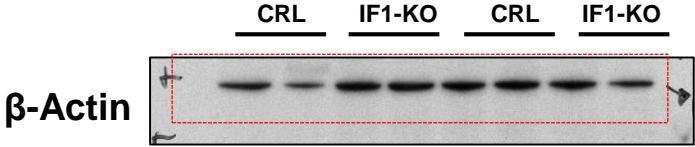
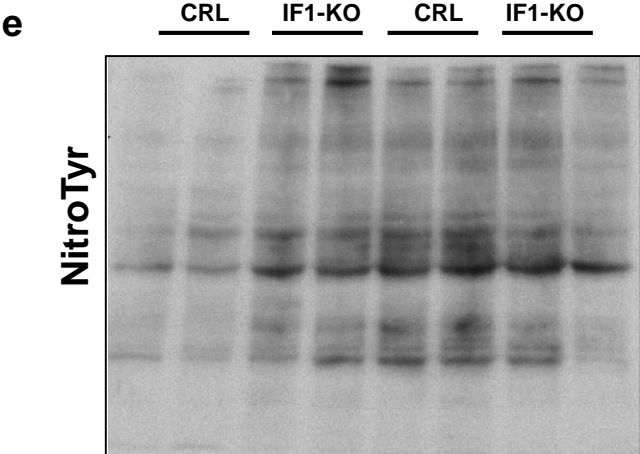
b



c

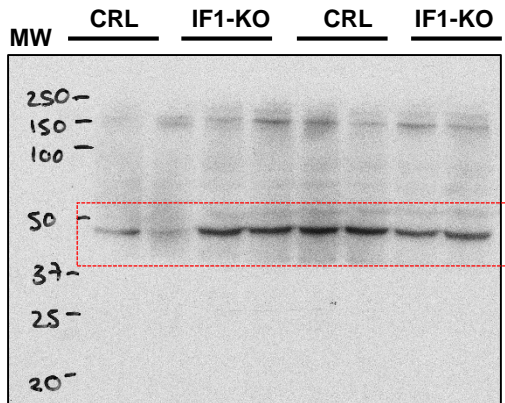
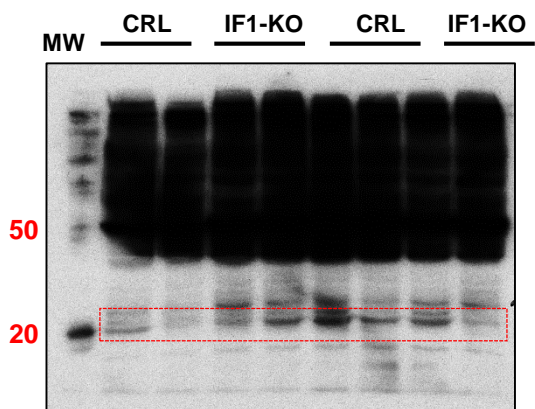


Supplemental Material to Supplemental Fig S2e-f (original blots)

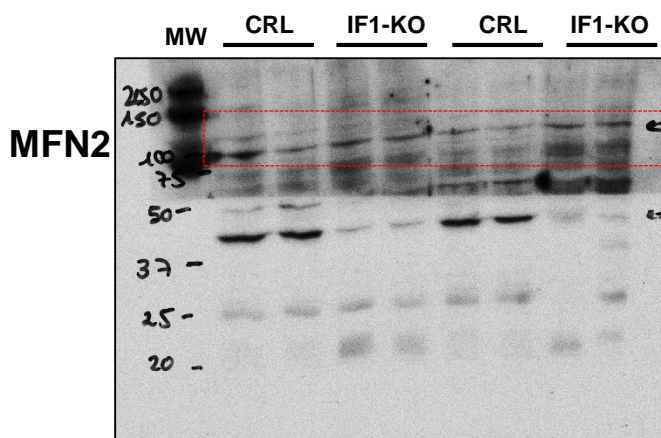
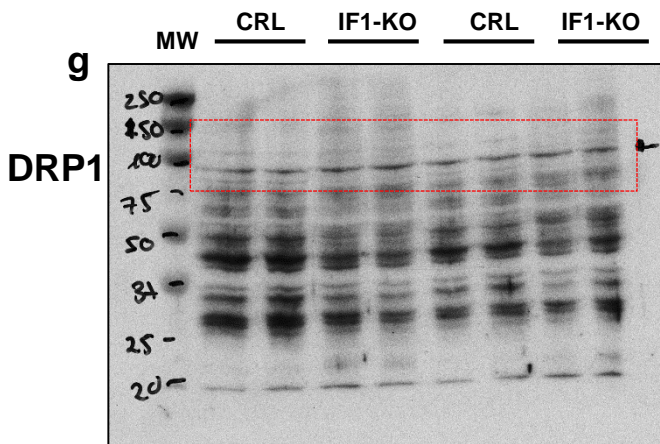


Supplemental Material to Supplemental Fig S3f-g (original blots)

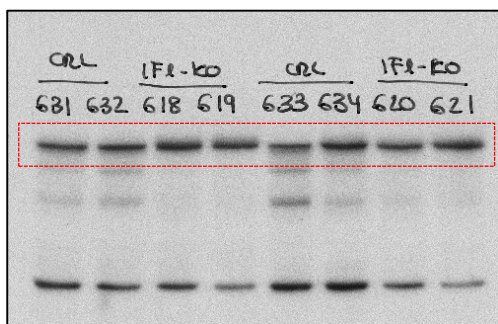
f



g

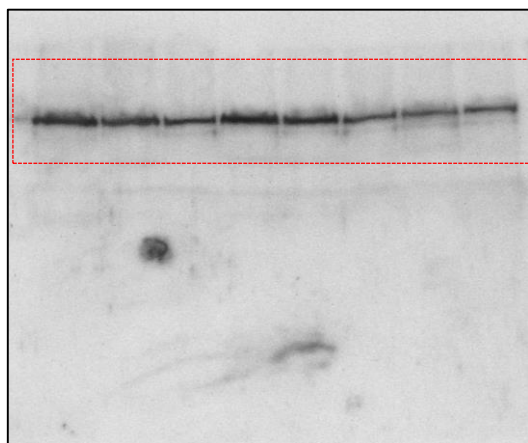


OPA1

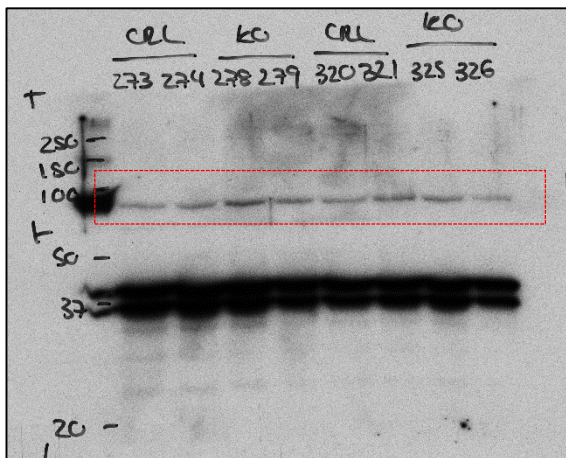


CRL IF1-KO CRL IF1-KO

Hsp60

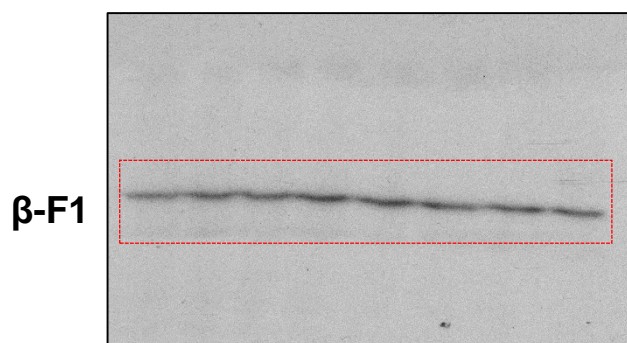
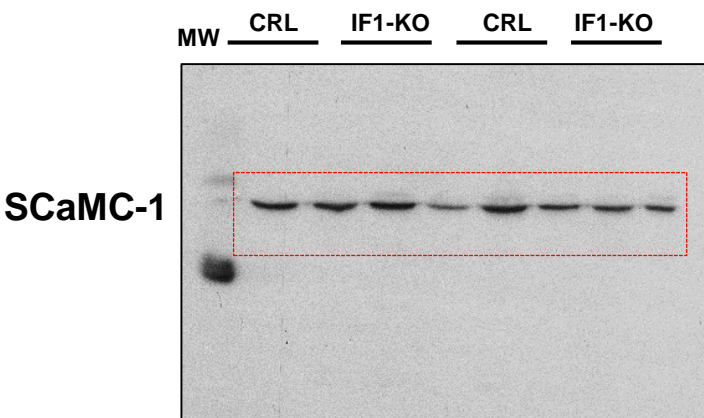
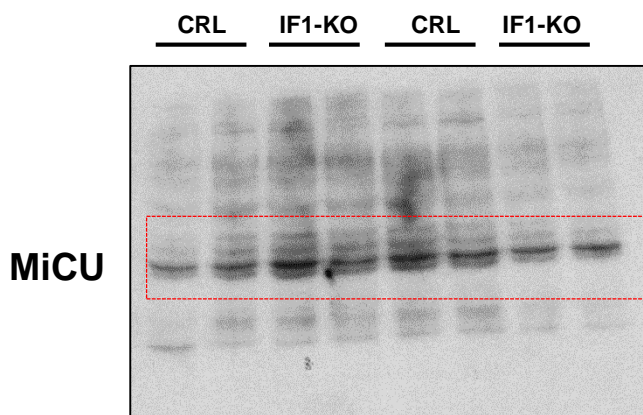
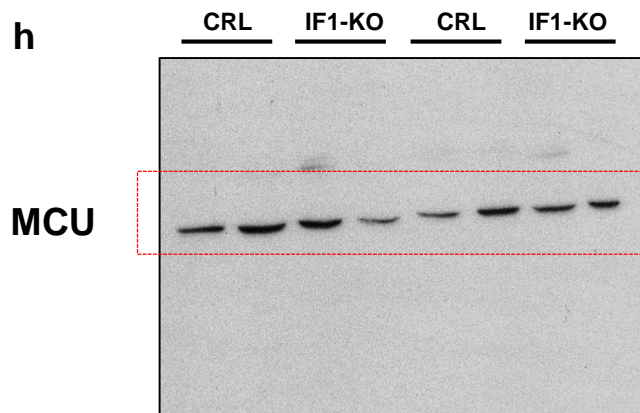


MFN1



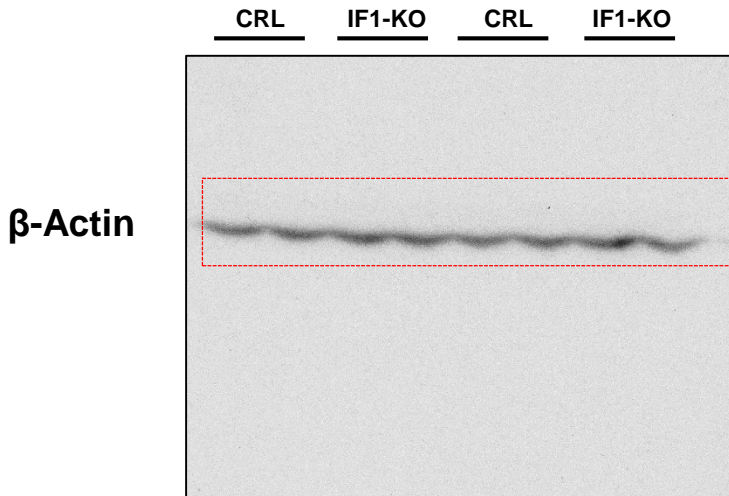
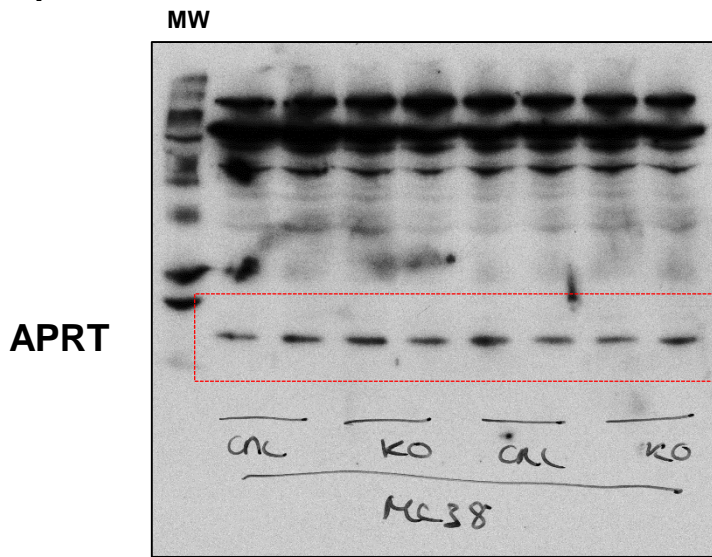
Supplemental Material to Supplemental Fig S3h (original blots)

h



Supplemental Material to Supplemental Fig S5f (original blots)

f



Supplemental Material to Supplemental Fig S7b (original blots)

b

