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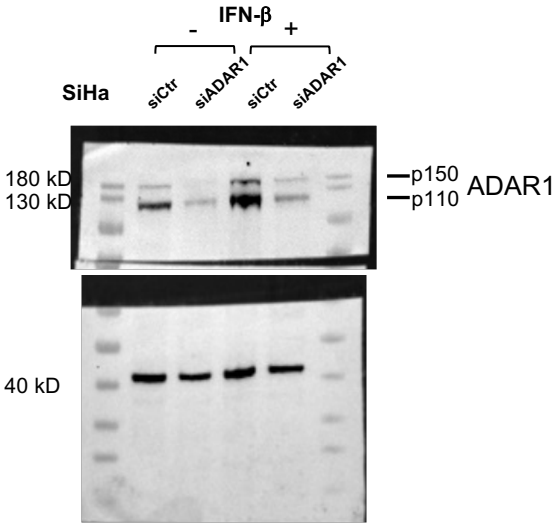
IFN-β
-
+
SiHa
siCtr
siADAR1
siCtr
siADAR1
180 kD
130 kD
p150
p110
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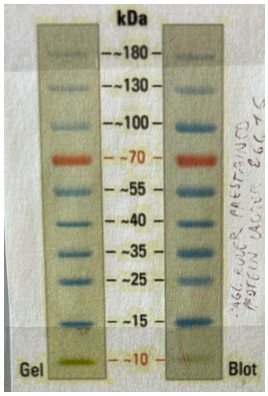
40 kD


kDa
~180
~130
~100
~70
~55
~40
~35
~25
~15
~10
Gel
Blot

B

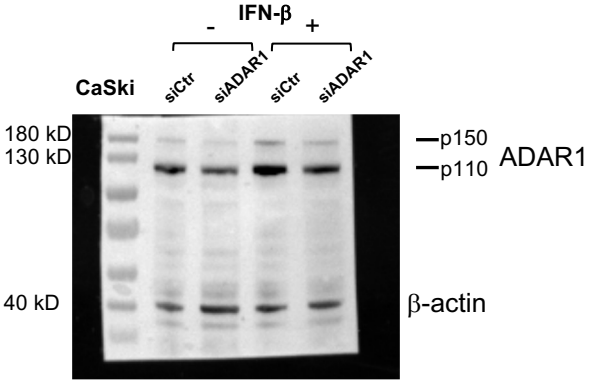
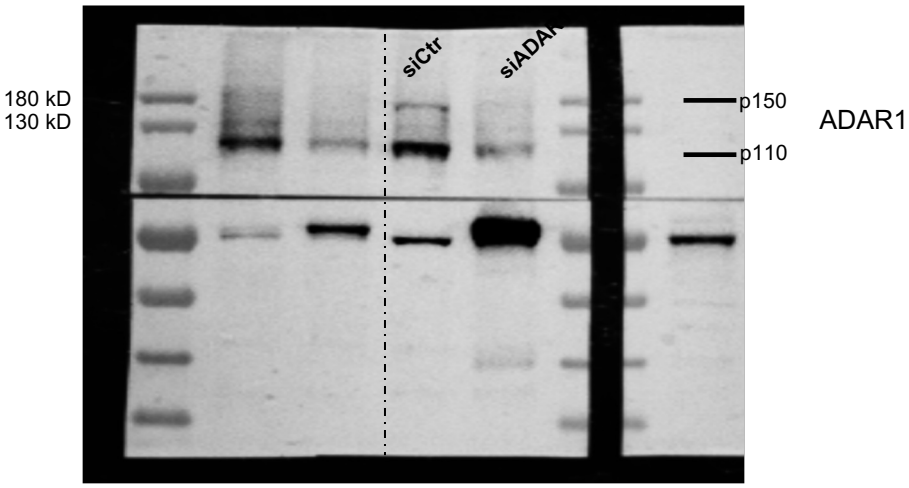

IFN-β
-
+
CaSki
siCtr
siADAR1
siCtr
siADAR1
180 kD
130 kD
p150
p110
ADAR1
40 kD
β-actin

Figure 5

A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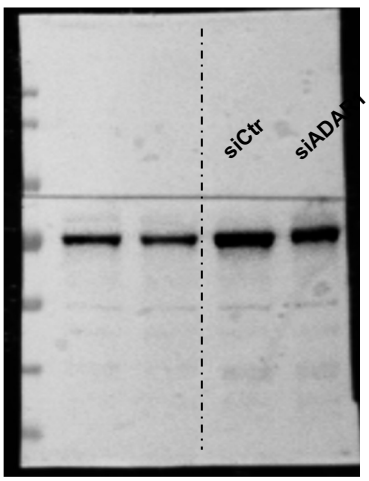
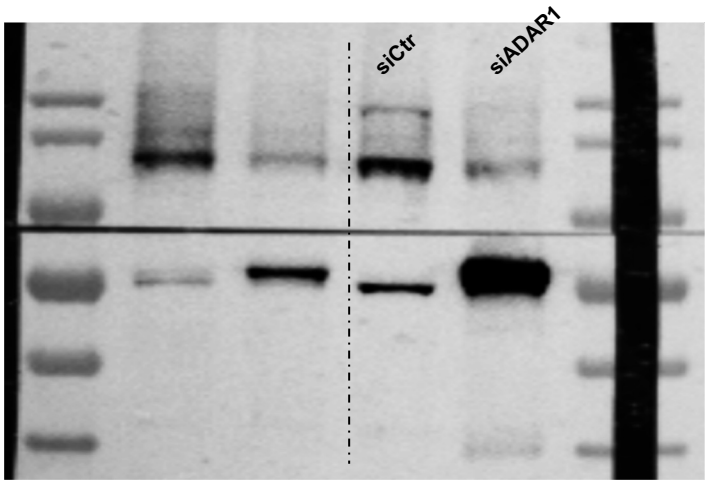
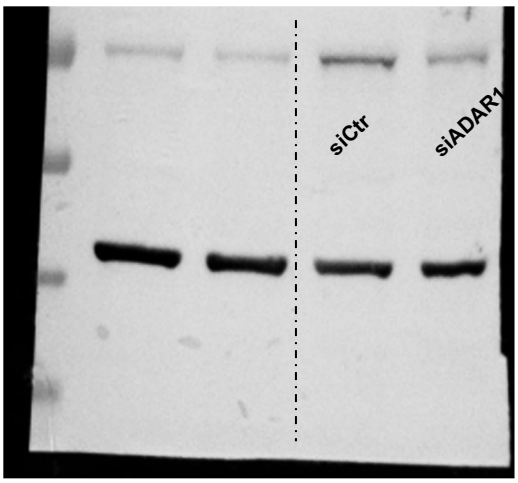
130 kD
siCtr
siADAR1
p150
p110
ADAR1


70 kD
siCtr
siADAR1
PKR


70 kD
siCtr
siADAR1
pPKR 446


70 kD
55 kD
40 kD
siCtr
siADAR1
β-actin

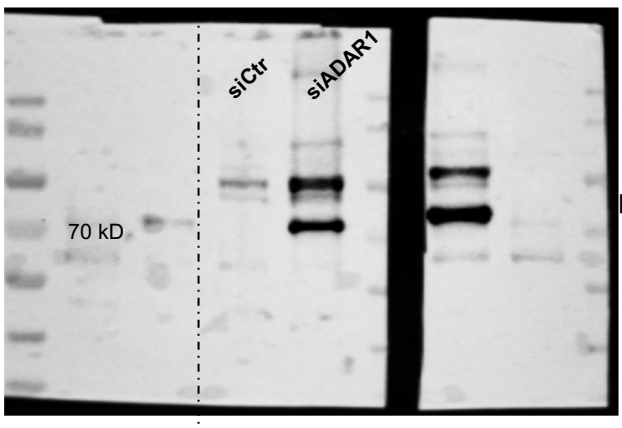

70 kD
siCtr
siADAR1
pPKR 451

Figure S2A

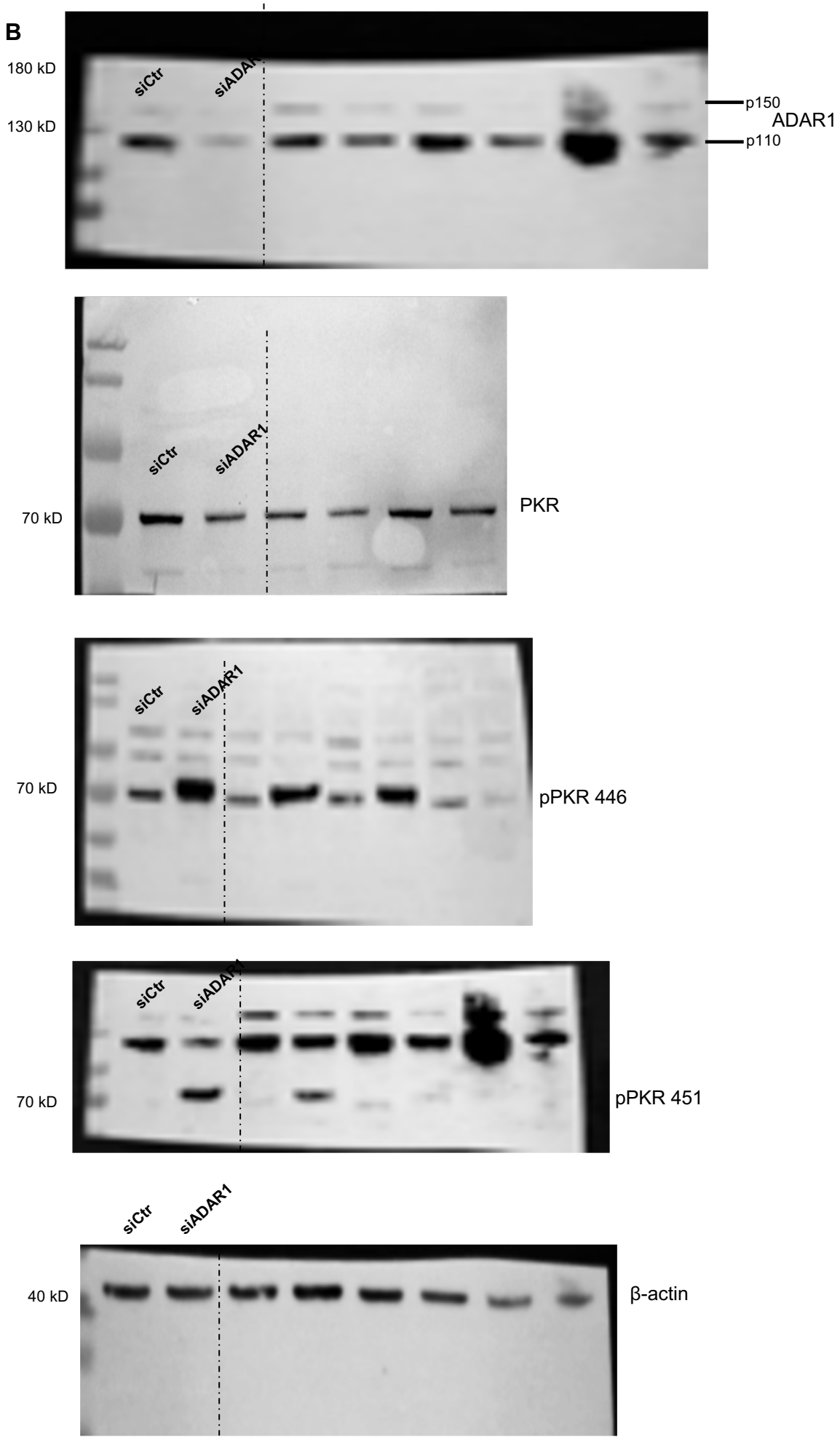

B
180 kD
130 kD
siCtr
siADAR1
p150
ADAR1
p110
siCtr
siADAR1
70 kD
PKR
siCtr
siADAR1
70 kD
pPKR 446
siCtr
siADAR1
70 kD
pPKR 451
siCtr
siADAR1
40 kD
β-actin

Figure S2B

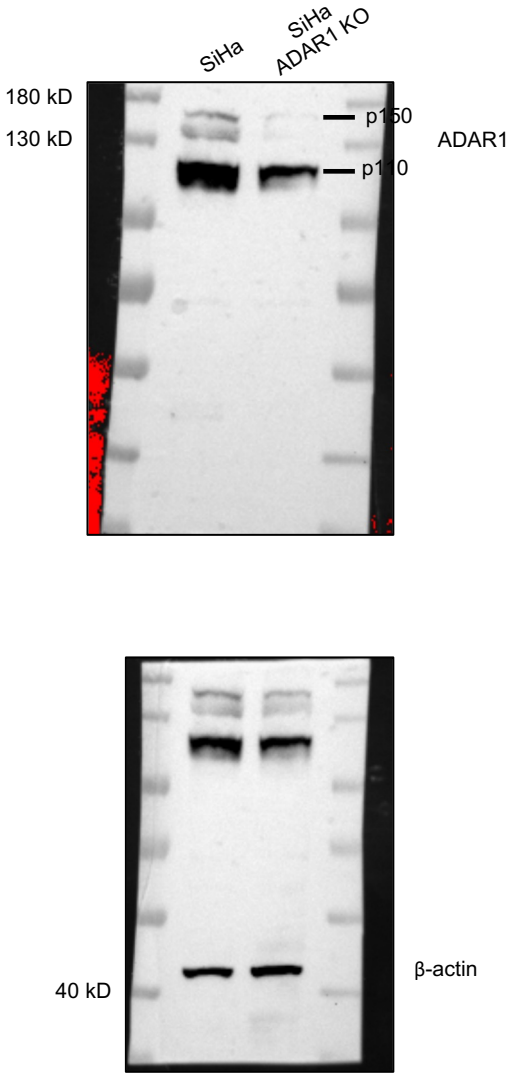


Figure S5