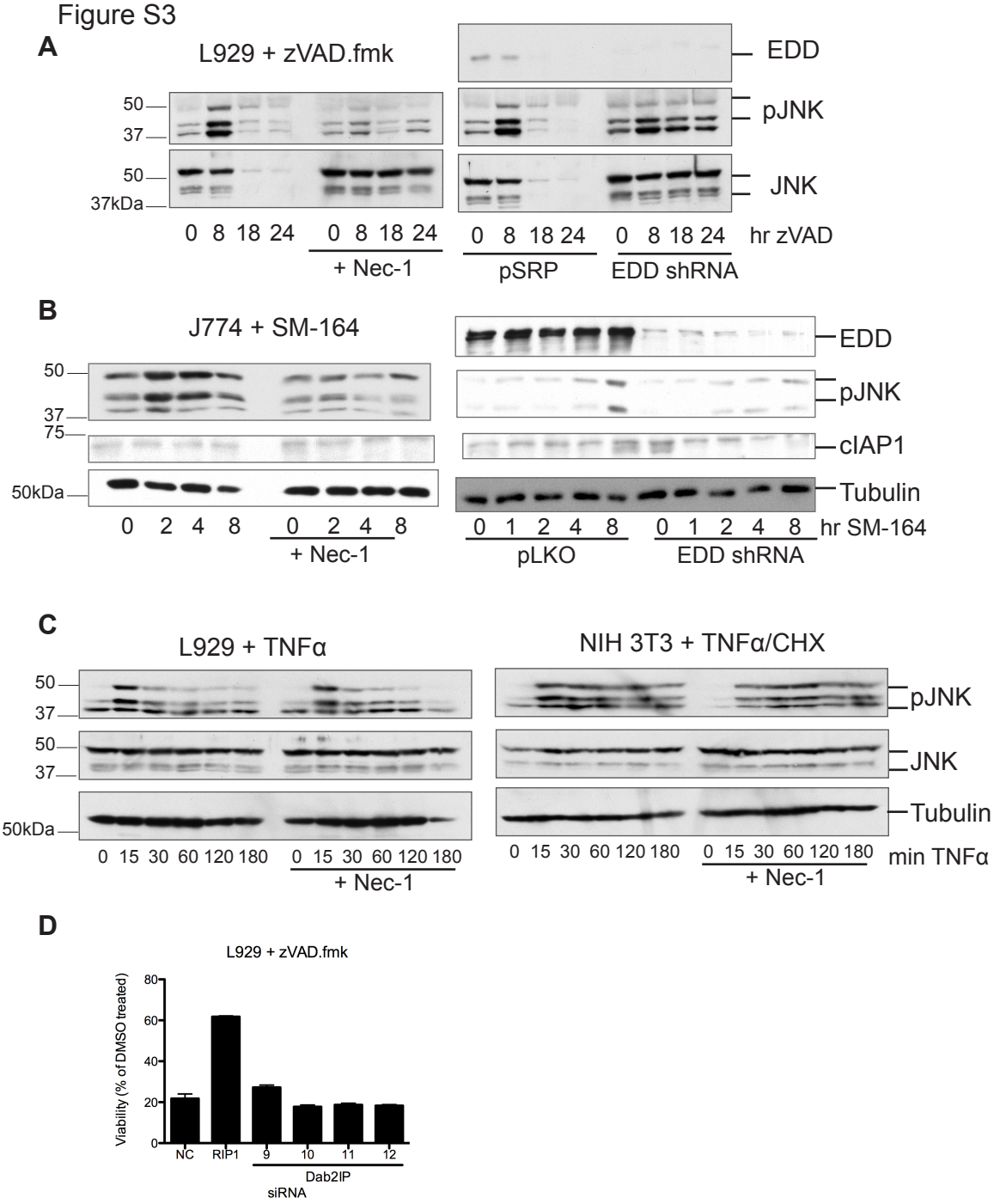
Figure S3


A
L929 + zVAD.fmk
EDD
pJNK
JNK
50
37
50
37kDa
0 8 18 24 0 8 18 24
+ Nec-1
0 8 18 24 0 8 18 24 hr zVAD
pSRP
EDD shRNA
B
J774 + SM-164
EDD
pJNK
cIAP1
Tubulin
50
37
75
50kDa
0 2 4 8 0 2 4 8
+ Nec-1
0 1 2 4 8 0 1 2 4 8 hr SM-164
pLKO
EDD shRNA
C
L929 + TNFα
NIH 3T3 + TNFα/CHX
pJNK
JNK
Tubulin
50
37
50
37
50kDa
0 15 30 60 120 180 0 15 30 60 120 180
+ Nec-1
0 15 30 60 120 180 0 15 30 60 120 180 min TNFα
+ Nec-1
D
L929 + zVAD.fmk
Viability (% of DMSO treated)
80
60
40
20
0
NC
RIP1
9
10
11
12
Dab2IP
siRNA