

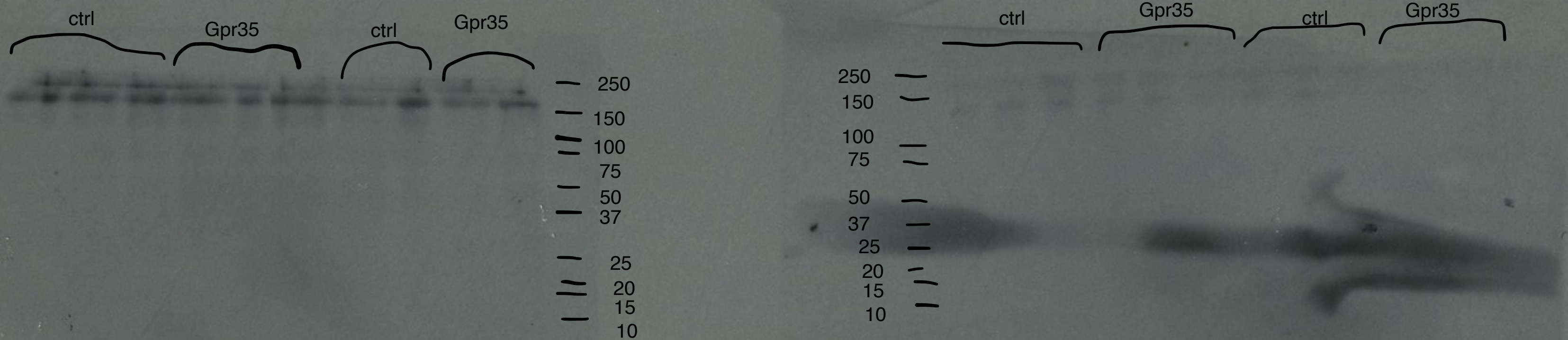
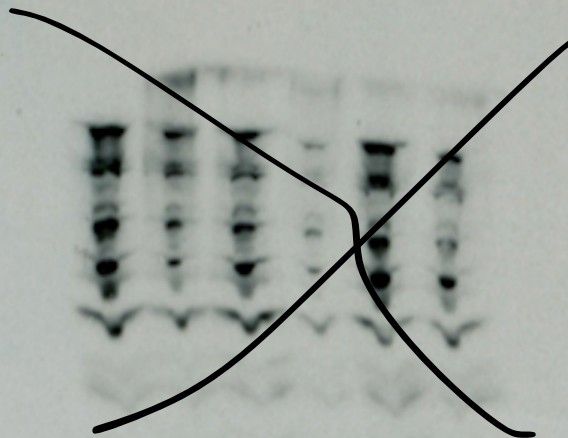


Figure 2H



Beta actin

ctrl siRNA GPR35 siRNA

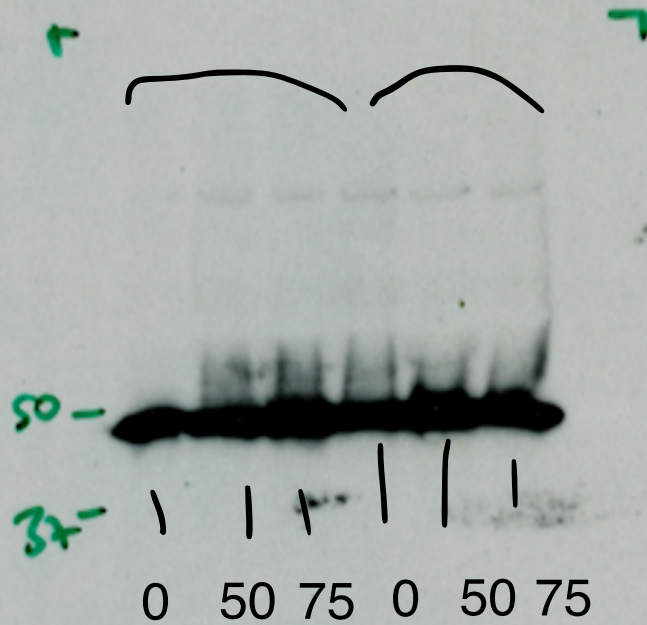
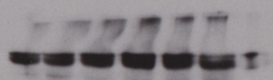


Figure 2H

20
18
16
14
12
10
8
6
4
2

H-3



H-actin

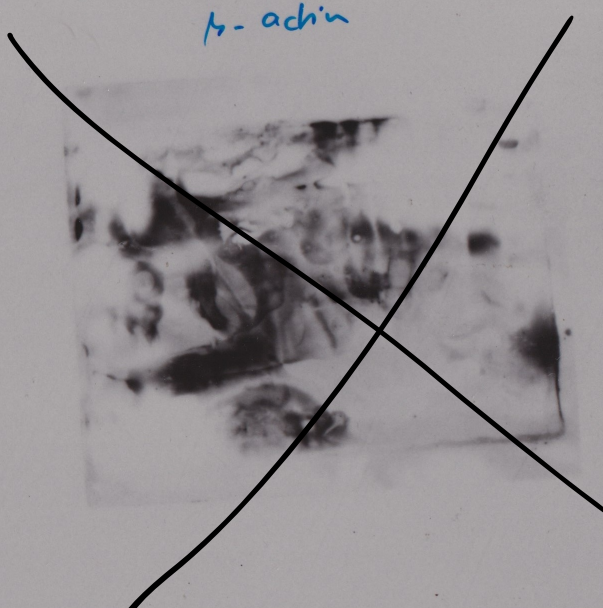


Figure 2H

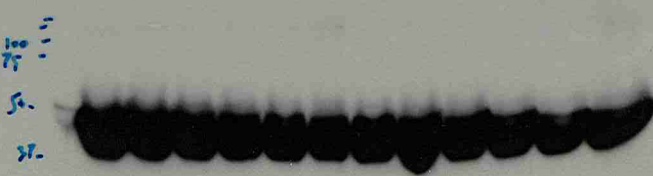
DMEM + NaCl
conc.
(mM)
100 -
75 -
50 -
37 -

0 25 50 75 100 125 0 25 50 75 100 125

HepG2
SiCtrl SiGpr35



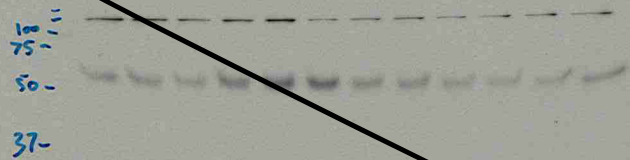
SiCtrl HepG2 SiGpr35



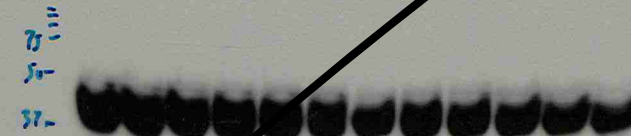
phospho p38 MAPK

total p38 MAPK

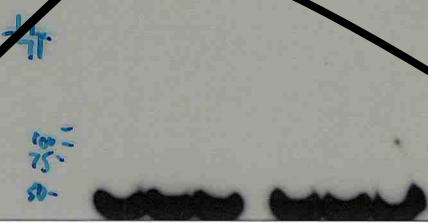
Figure 2C



phospho Src 416



phospho ERK 44/42



short exposure



Figure 2C

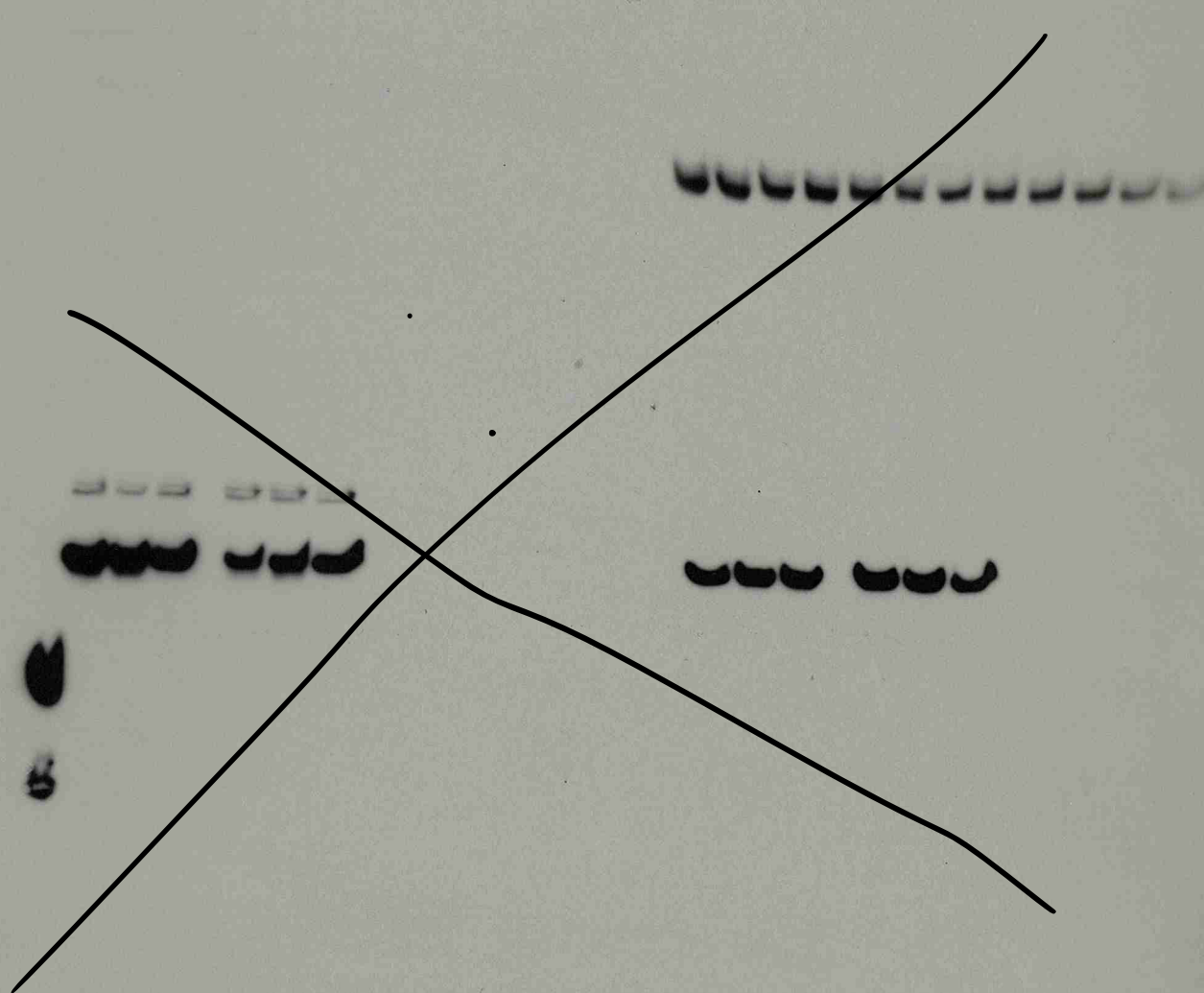
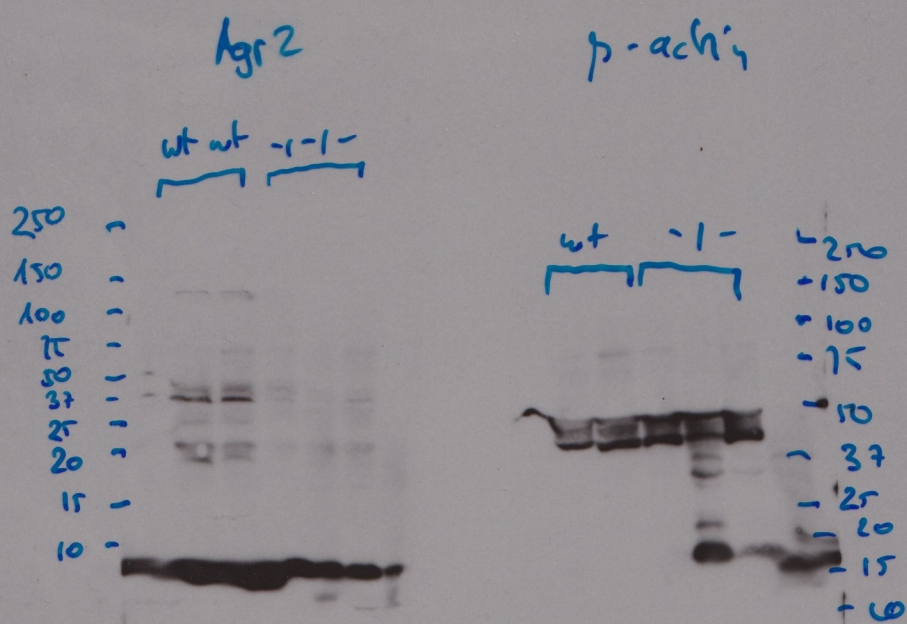
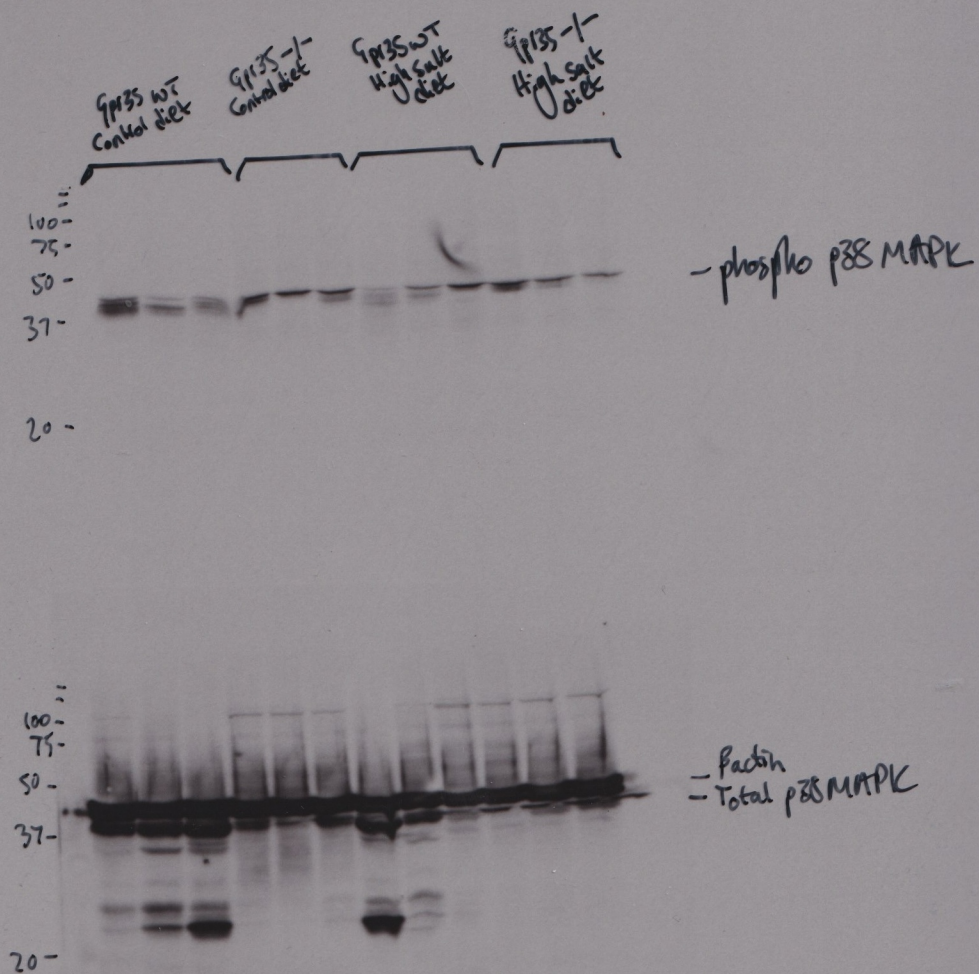


Figure 5G



~~caspase - 1~~

Figure 5D



3 mice per group.