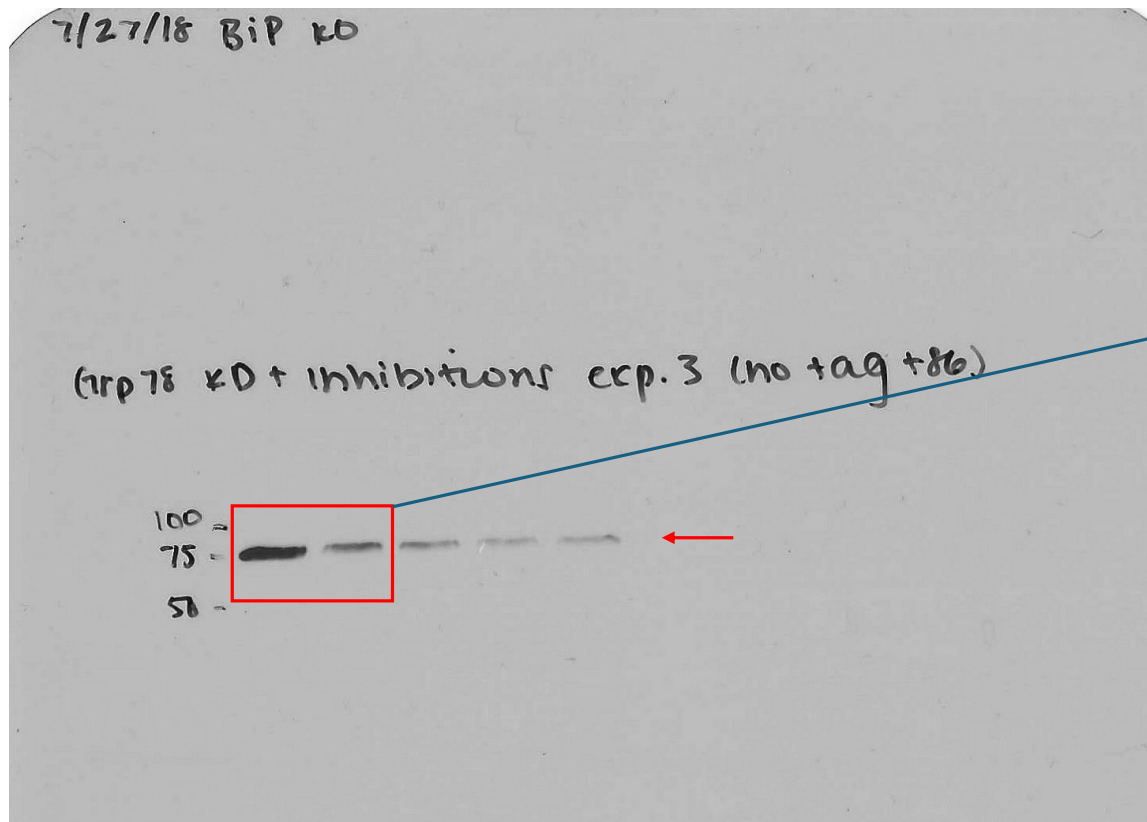
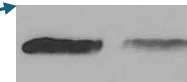


Fig 4a

Grp78



GRP78



- Lane 1 MWM
- Lane 2 Grp78^{f/f} Ad-LacZ (DMSO)
- Lane 3 Grp78^{f/f} Ad-Cre (DMSO)
- Lane 4 Grp78^{f/f} Ad-Cre+Atf6 Inh (AEBSF)
- Lane 5 Grp78^{f/f} Ad-Cre+IRE1 Inh (4u8c)
- Lane 6 Grp78^{f/f} Ad-Cre+PERK Inh (GSK2606414)

Fig 4a

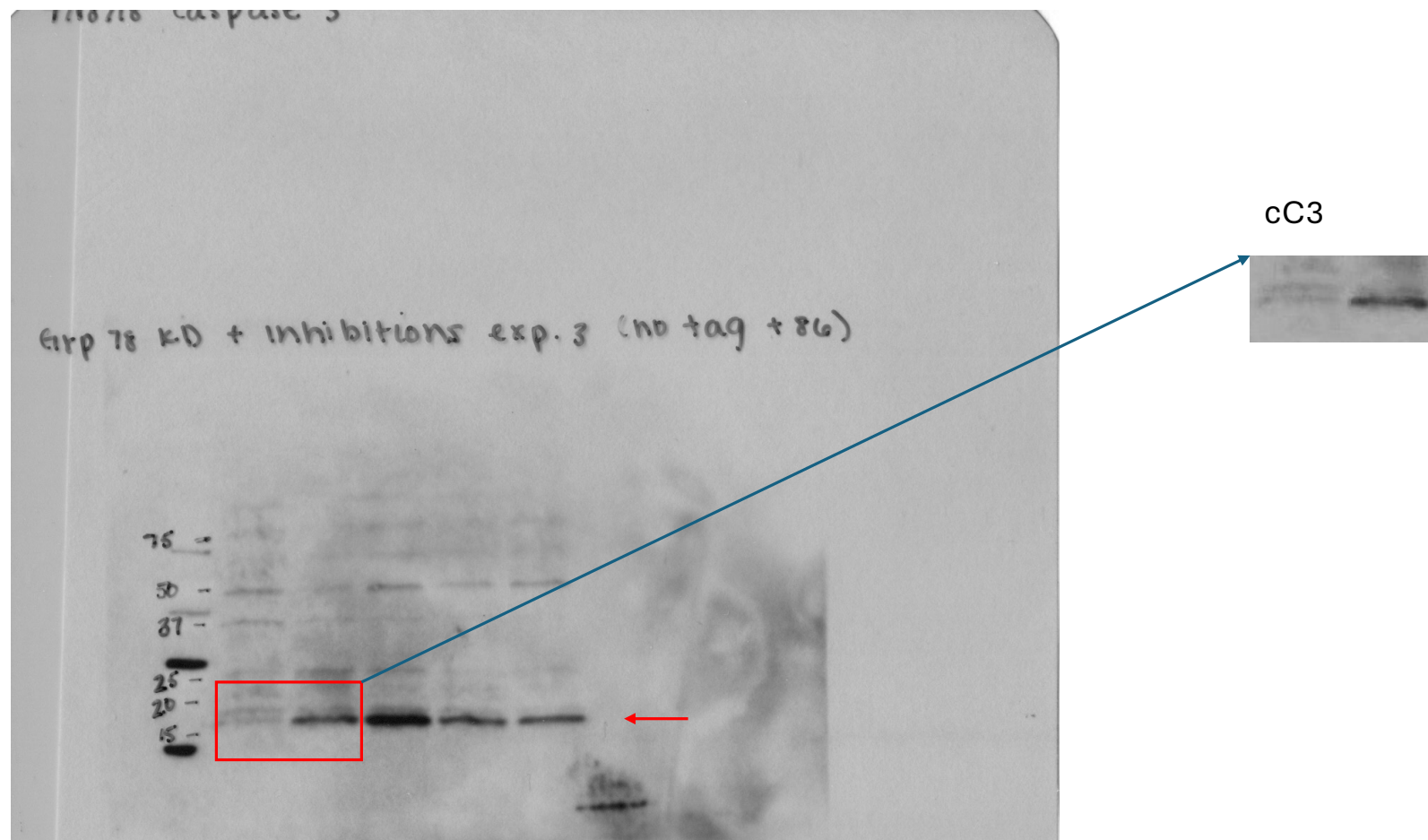


Fig 4a

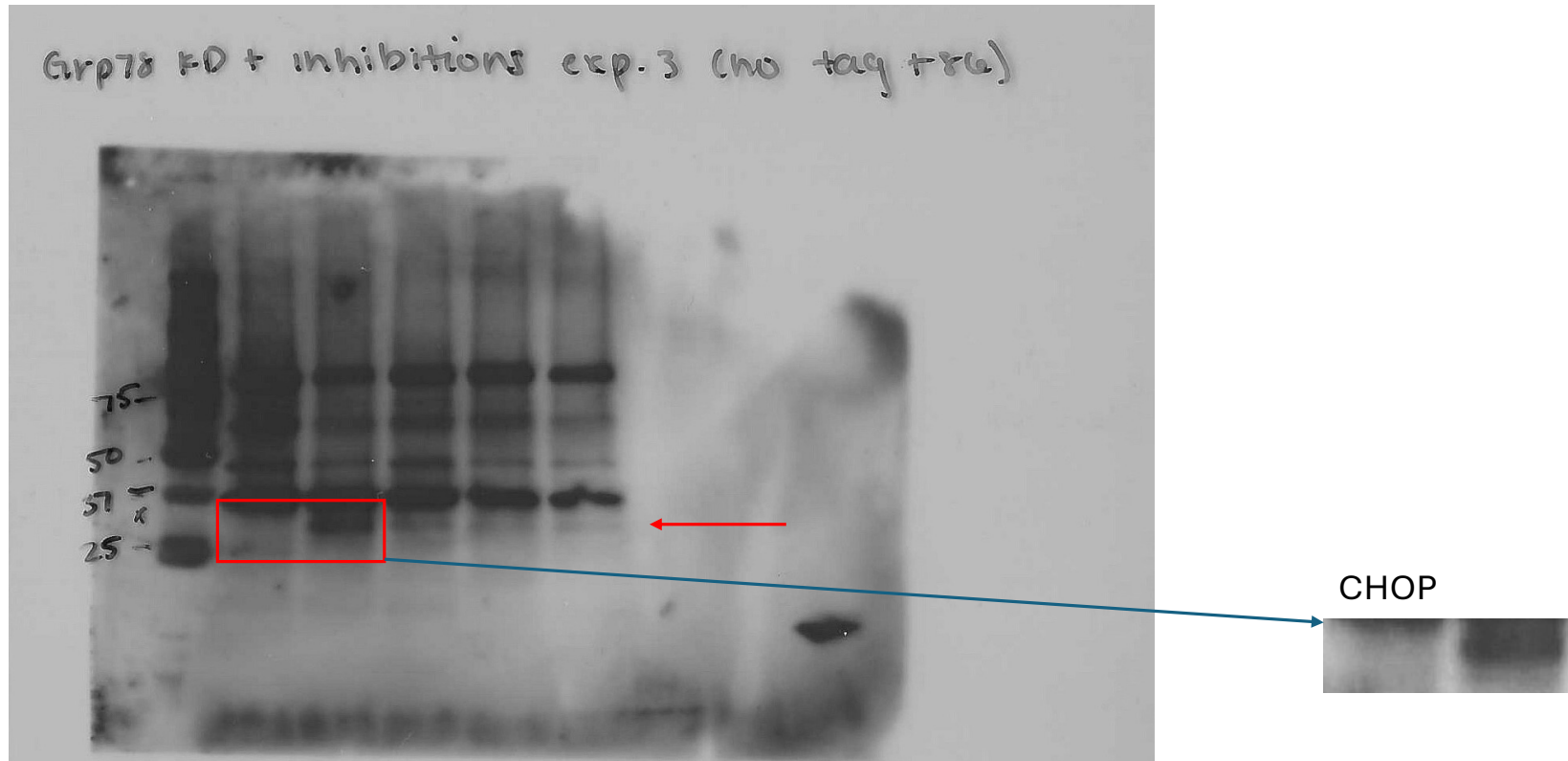
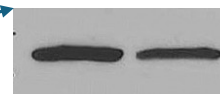


Fig 4a

ACTIN



7/23/18 actin

Grp78 KO + inhibitions exp. 3 (no tag + 86)
~~4 (2H2 no tag + 2)~~

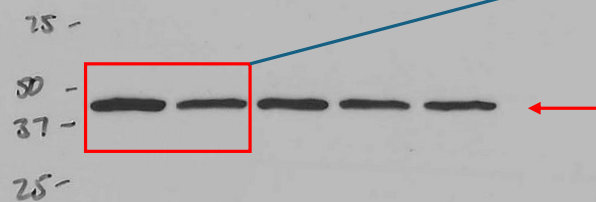
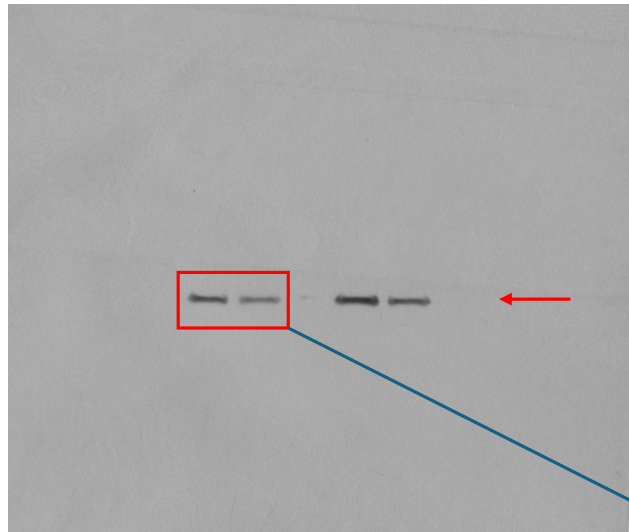


Fig 5c

Lane 1-MWM
 Lane 2-Grp78^{f/f} Ad-LacZ
 Lane 3-Grp78^{f/f} Ad-iCre
 Lane 4-MWM
 Lane 5-Grp78^{f/f} Ad-LacZ
 Lane 6-Grp78^{f/f} Ad-iCre



Labelled-higher exposure

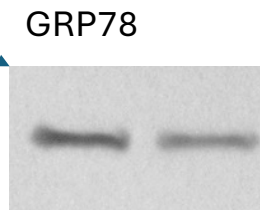
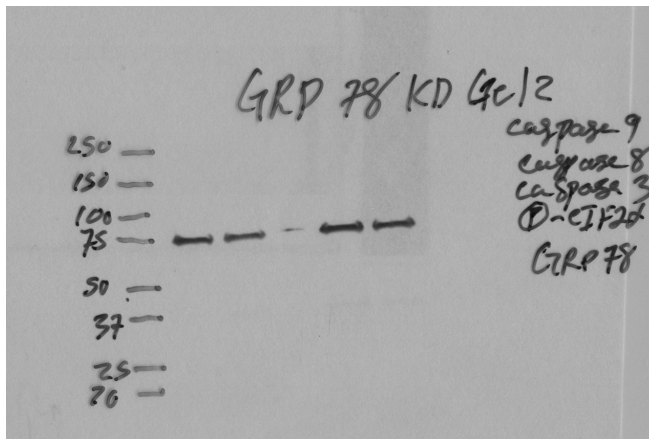


Fig 5c

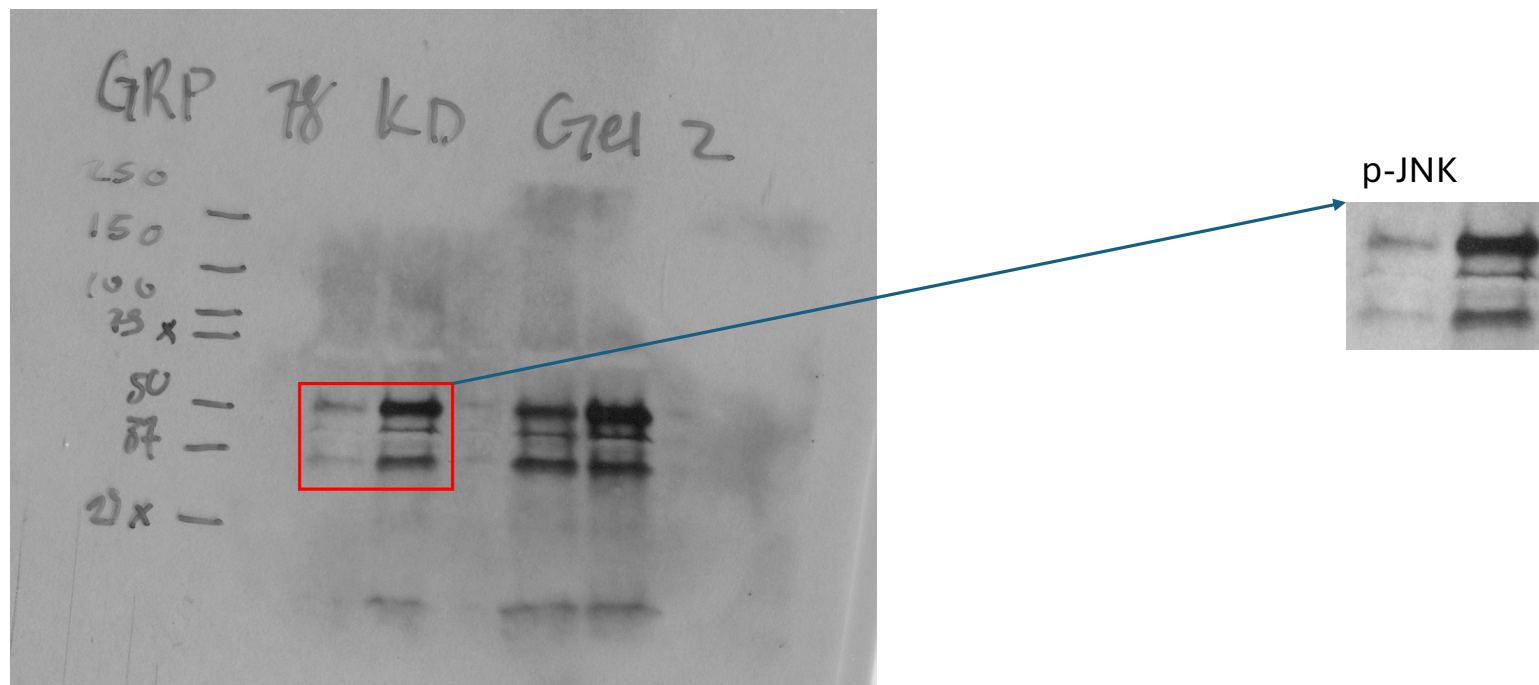
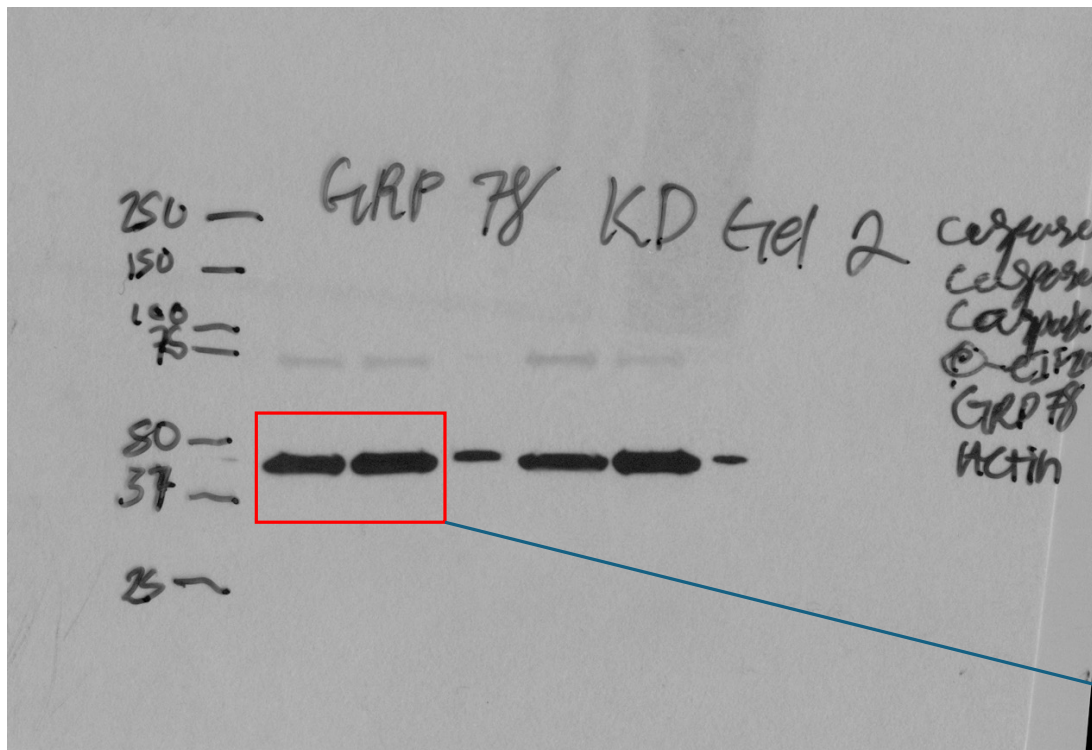


Fig 5c



ACTIN

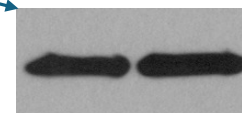
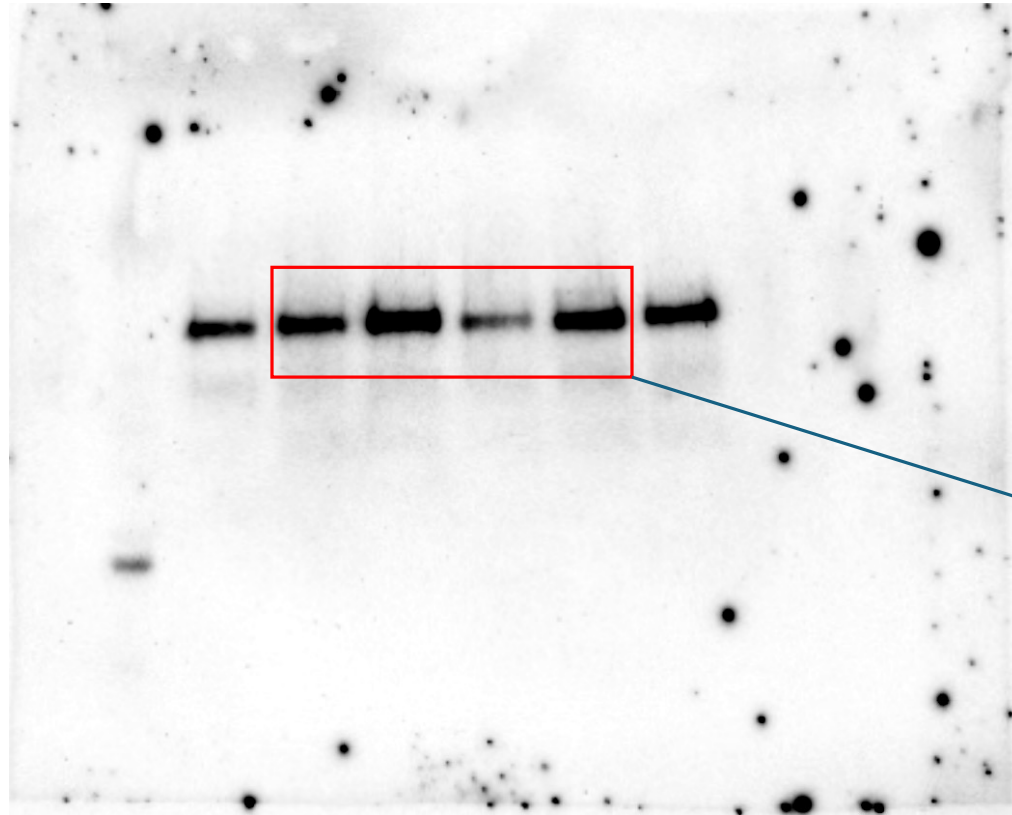


Fig 5e



Lane 1-MWM
Lane 2-5mM Glu Grp78^{f/f} Ad-LacZ+DMSO
Lane 3-15mM Glu Grp78^{f/f} Ad-LacZ+DMSO
Lane 4-15mM Glu Grp78^{f/f} Ad-iCre+DMSO
Lane 5-15mM Glu Grp78^{f/f} Ad-iCre+APY 29 (IRE1 Kinase Inh)
Lane 6-15mM Glu Grp78^{f/f} Ad-iCre+STF-083010 (IRE1 Nuclease Inh)
Lane 7-15mM Glu Grp78^{f/f} Ad-iCre+JNK Inh

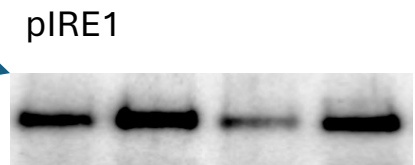
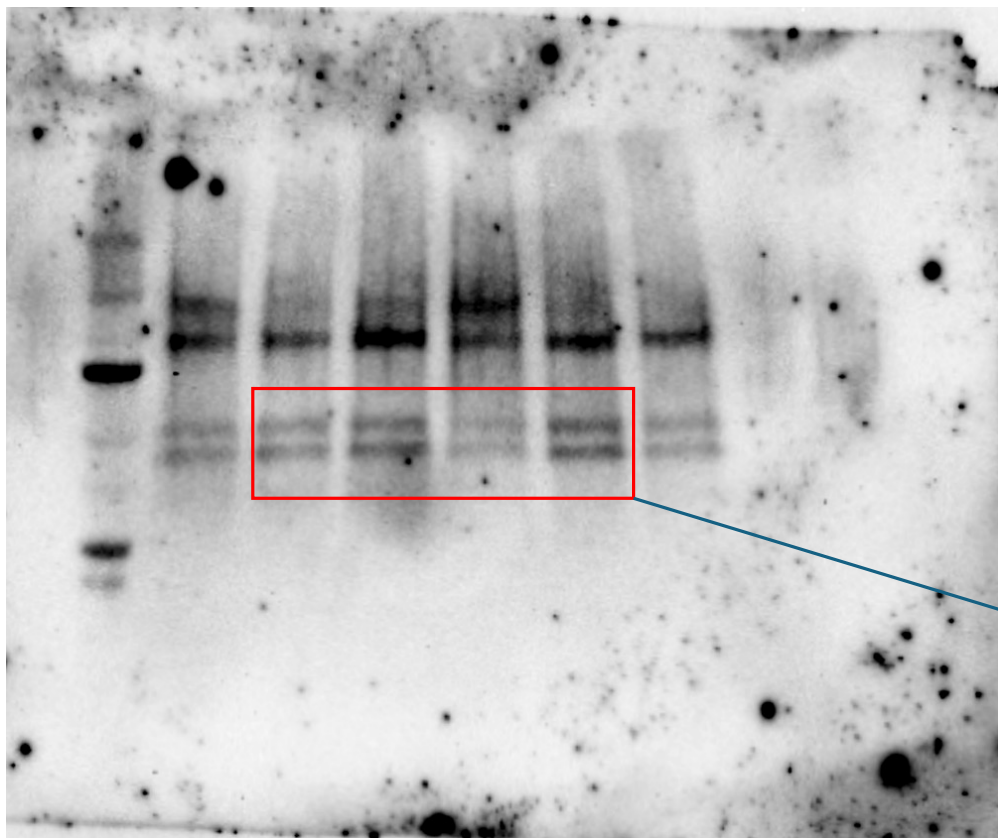


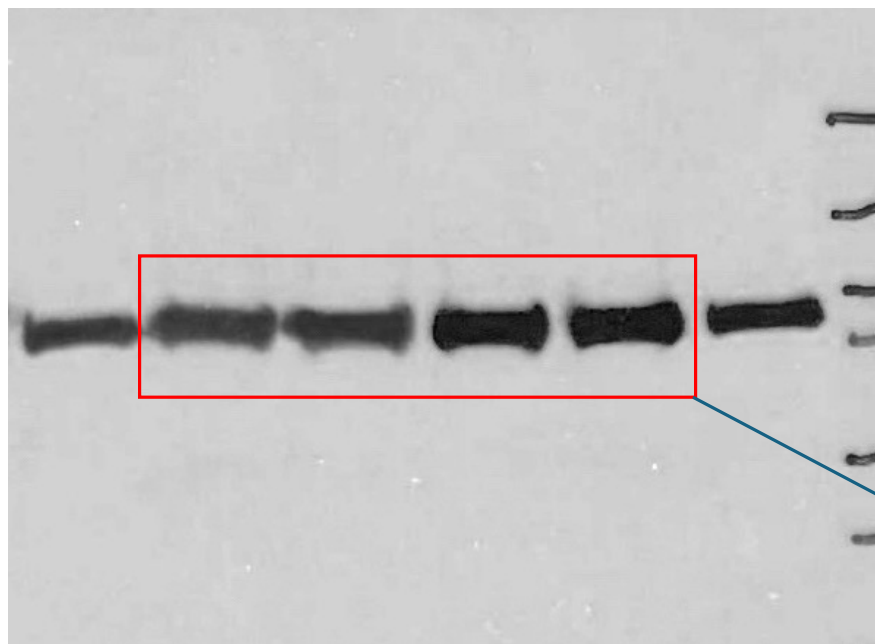
Fig 5e



pJNK



Fig 5e



ACTIN

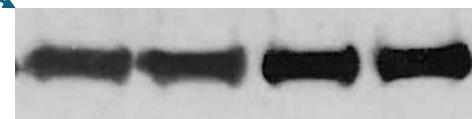
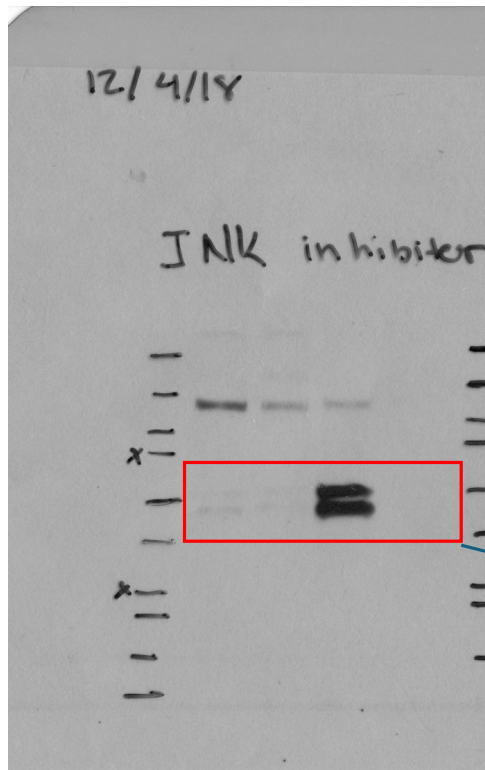


Fig 5j



Lane 1-MWM
Lane 2-Grp78^{f/f} Ad-LacZ+DMSO
Lane 3-Grp78^{f/f} Ad-LacZ+JNK Inh
Lane 4-Grp78^{f/f} Ad-iCre+DMSO
Lane 5-Grp78^{f/f} Ad-iCre+JNK Inh
Lane 6-MWM

p-JNK

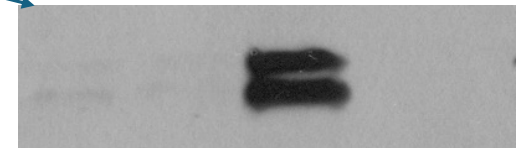
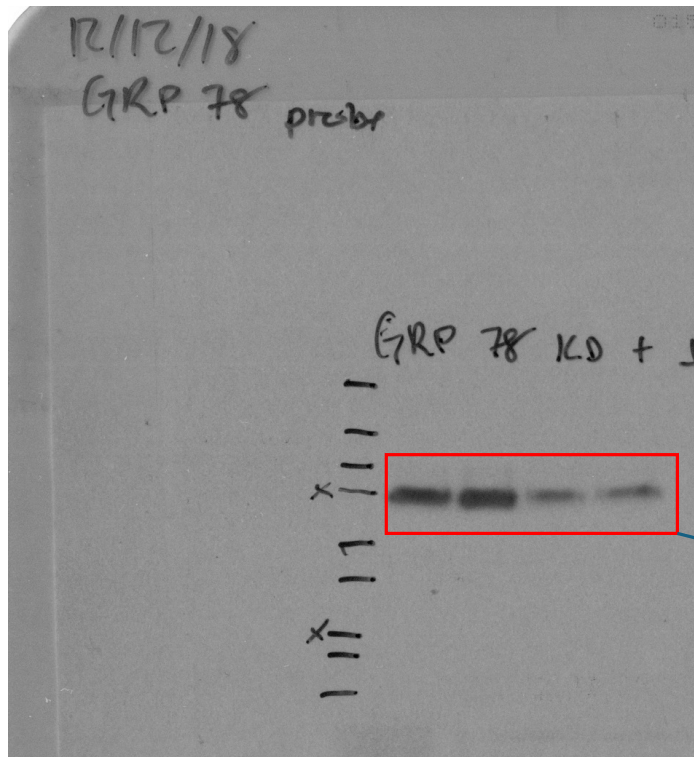


Fig 5j



GRP78

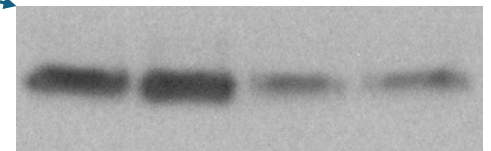


Fig 5j

