



Fig. 2B

HepG2-PARP

Fig. 2B

HepG2-Cleaved-PARP

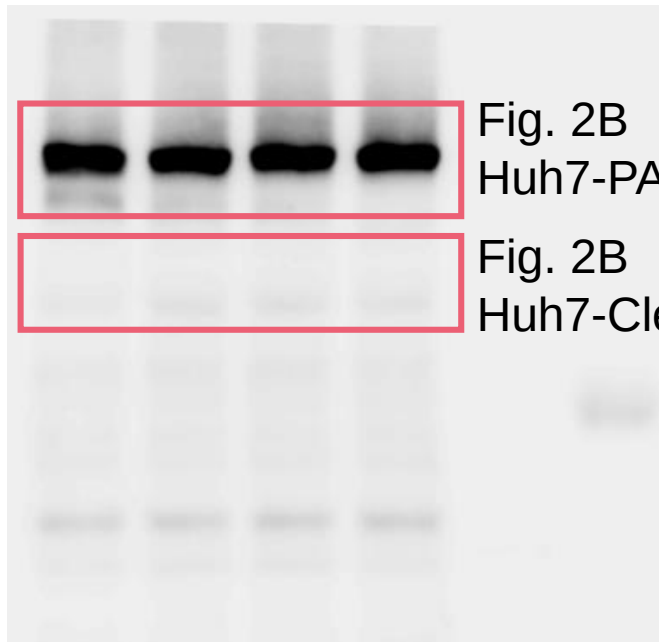


Fig. 2B

Huh7-PARP

Fig. 2B

Huh7-Cleaved-PARP

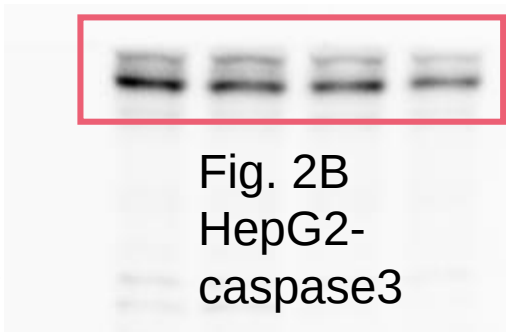


Fig. 2B

HepG2-
caspase3

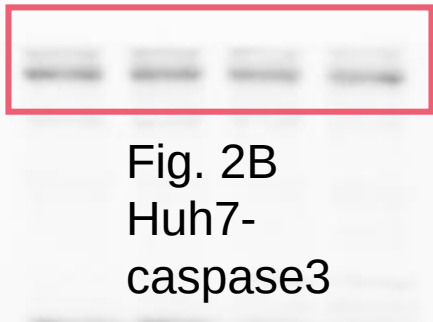


Fig. 2B

Huh7-
caspase3

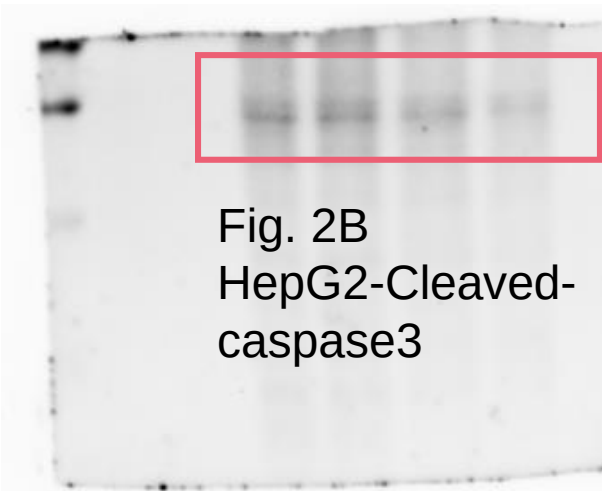


Fig. 2B

HepG2-Cleaved-
caspase3

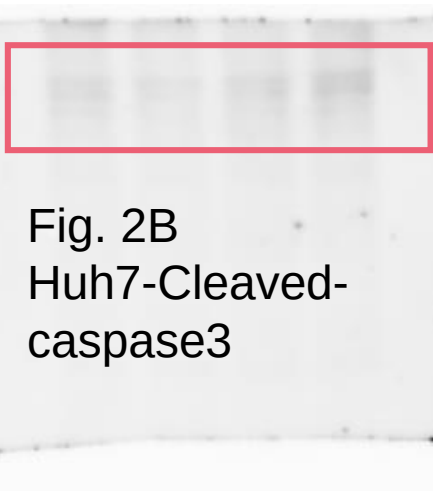


Fig. 2B

Huh7-Cleaved-
caspase3

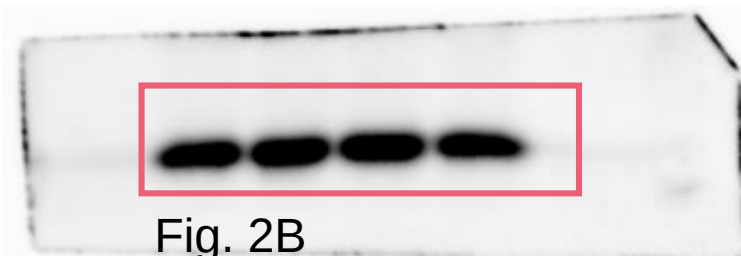


Fig. 2B

HepG2-GAPDH

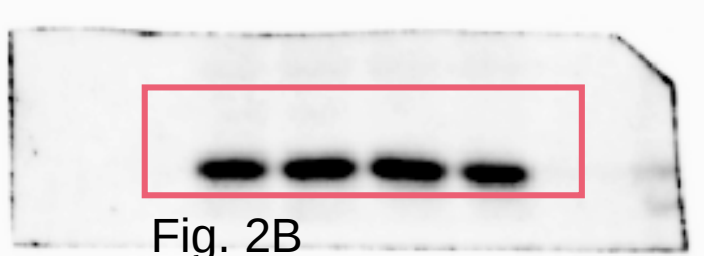


Fig. 2B

Huh7-GAPDH

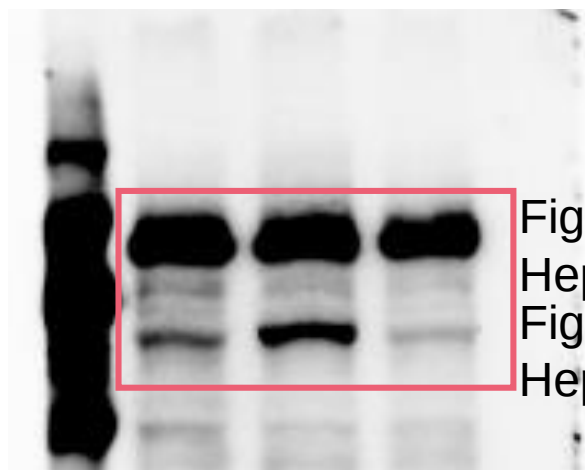


Fig. 2C
HepG2-PARP
Fig. 2C
HepG2-Cleaved-PARP

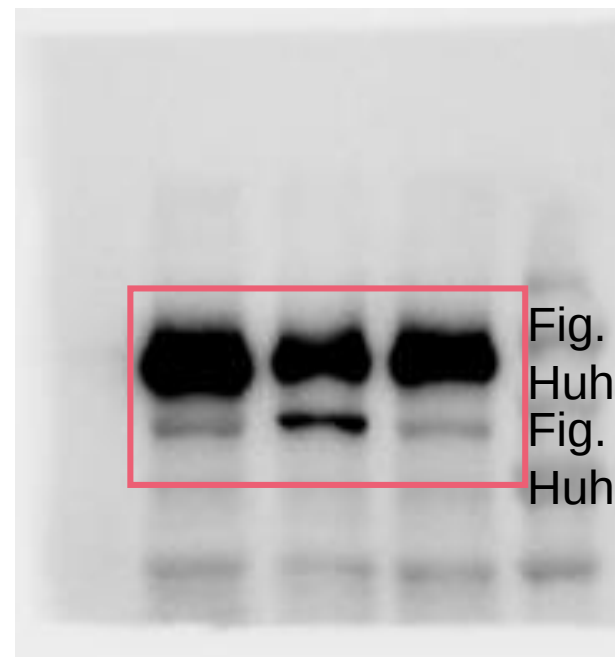


Fig. 2C
Huh7-PARP
Fig. 2C
Huh7-Cleaved-PARP

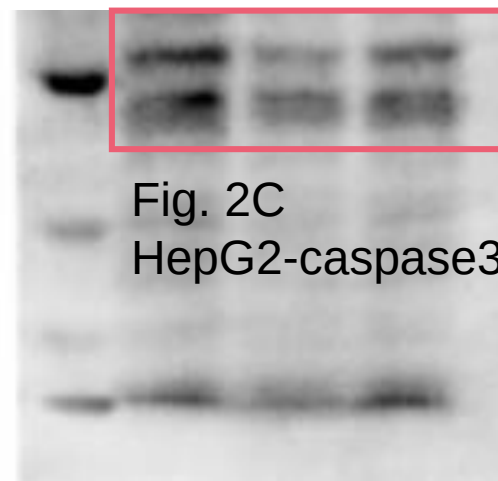


Fig. 2C
HepG2-caspase3

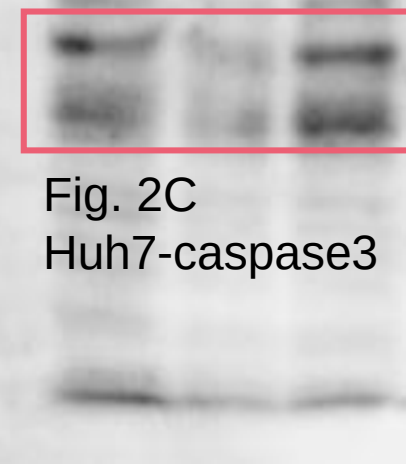


Fig. 2C
Huh7-caspase3

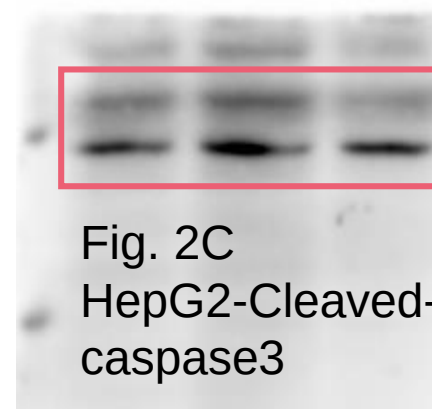


Fig. 2C
HepG2-Cleaved-
caspase3



Fig. 2C
Huh7-Cleaved-
caspase3

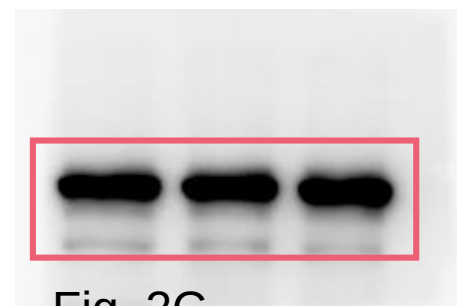


Fig. 2C
HepG2-GAPDH



Fig. 2C
Huh7-GAPDH

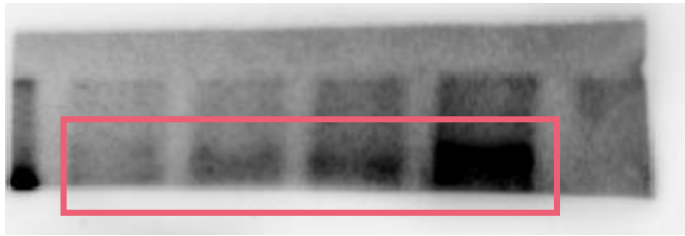


Fig. 2G

HepG2-porimin

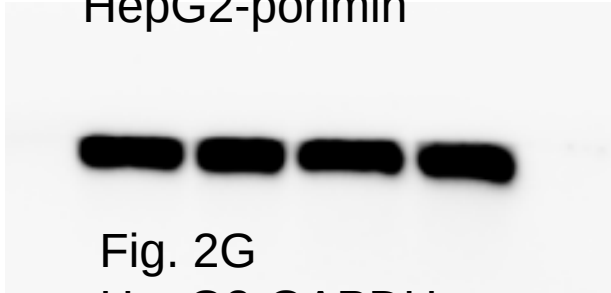


Fig. 2G

HepG2-GAPDH

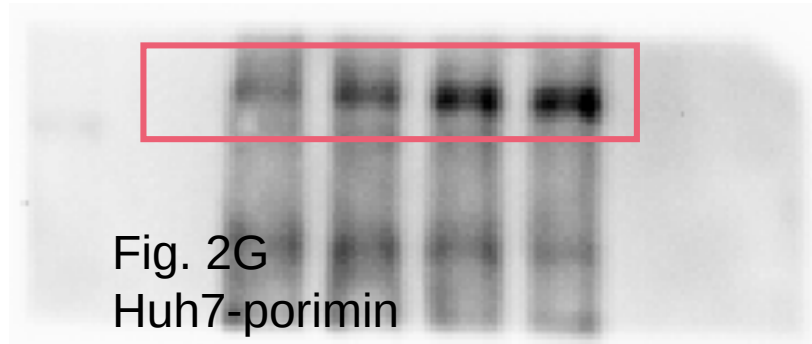


Fig. 2G

Huh7-porimin



Fig. 2G

Huh7-GAPDH

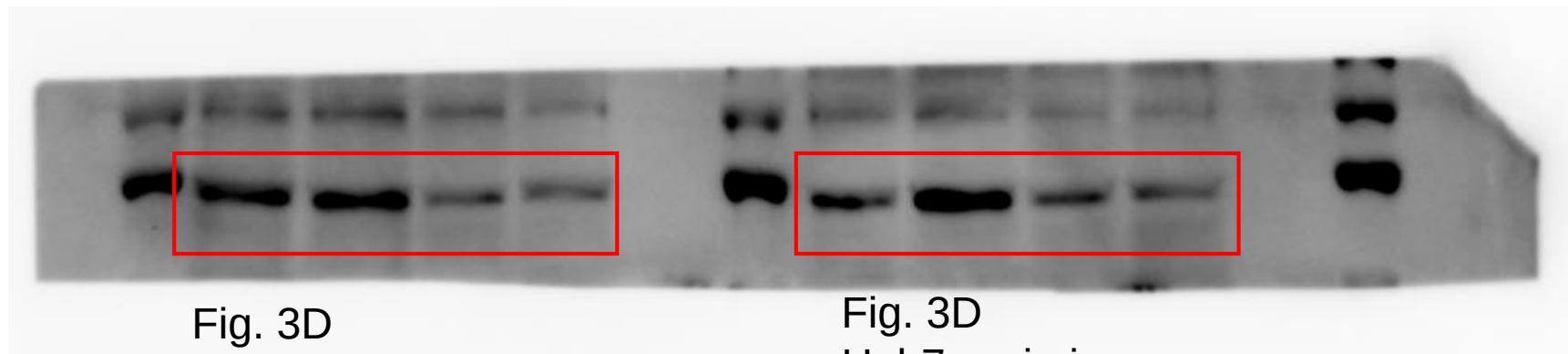


Fig. 3D

HepG2-porimin

Fig. 3D

Huh7-porimin

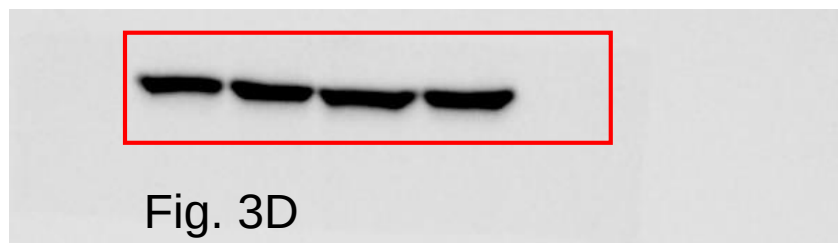


Fig. 3D

HepG2-GAPDH

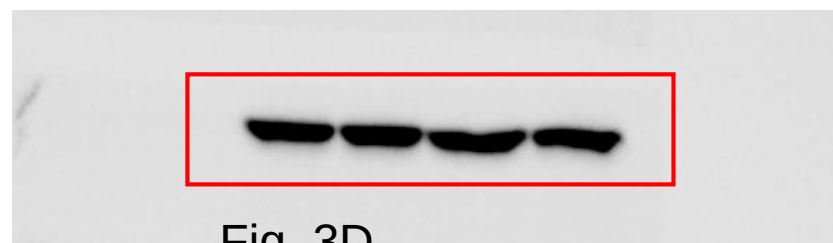


Fig. 3D

Huh7-GAPDH



Fig. 3G
HepG2-ERO1



Fig. 3G
Huh7-ERO1

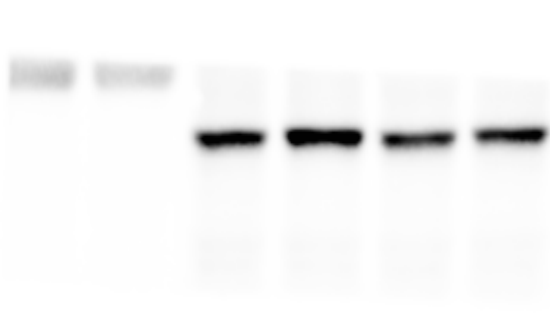


Fig. 3H
HepG2-ERO1



Fig. 3H
Huh7-ERO1

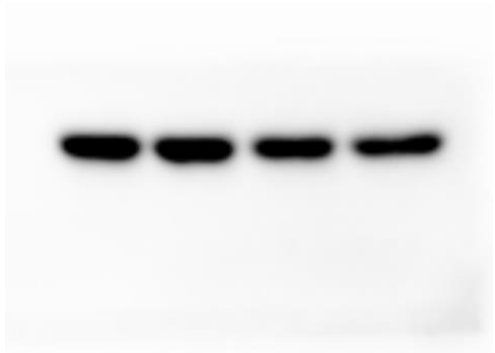


Fig. 3G
HepG2-GAPDH



Fig. 3G
Huh7-GAPDH

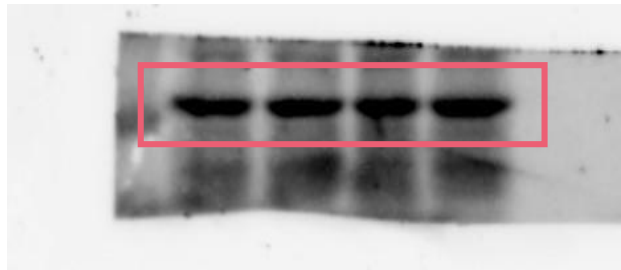


Fig. 3H
HepG2-GAPDH

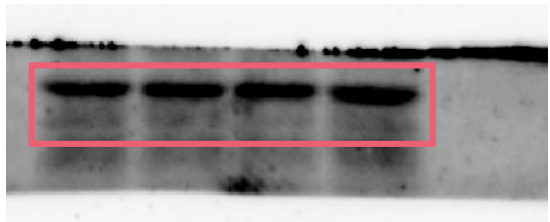


Fig. 3H
Huh7-GAPDH

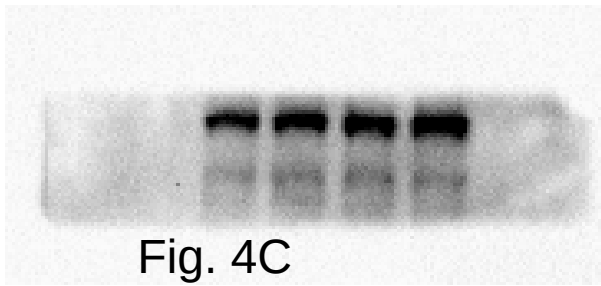


Fig. 4C
HepG2-PERK

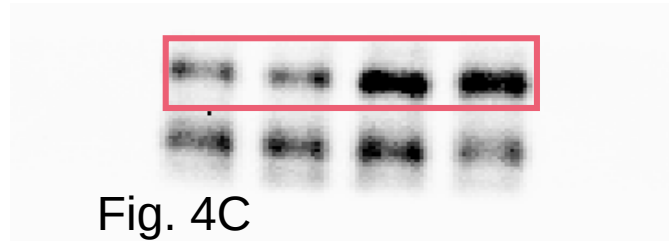


Fig. 4C
Huh7-PERK

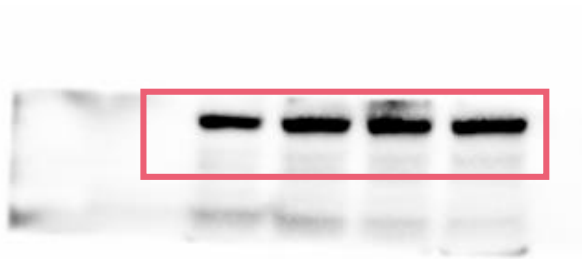


Fig. 4C
HepG2-ATF-6α

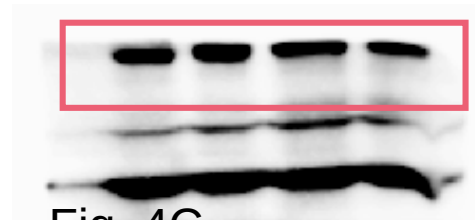


Fig. 4C
Huh7-ATF-6α



Fig. 4C
HepG2-GAPDH

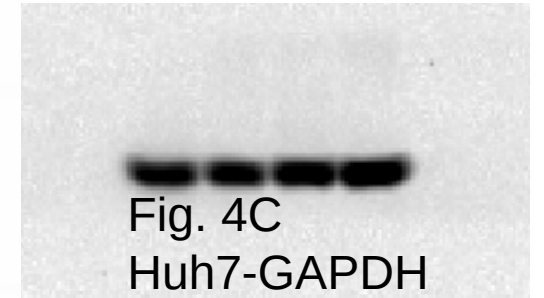


Fig. 4C
Huh7-GAPDH

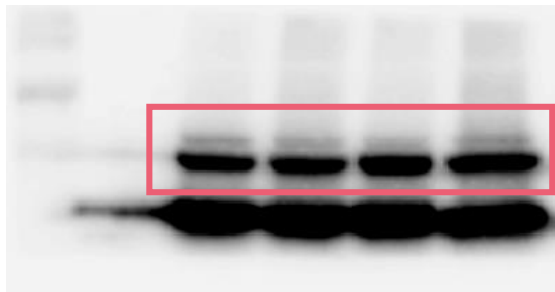


Fig. 4C
HepG2-IRE 1α

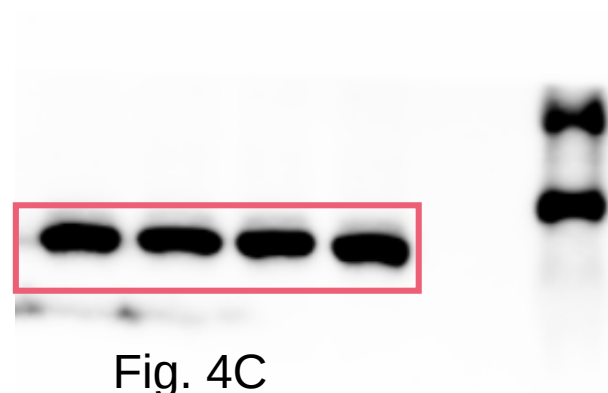


Fig. 4C
Huh7-IRE 1α

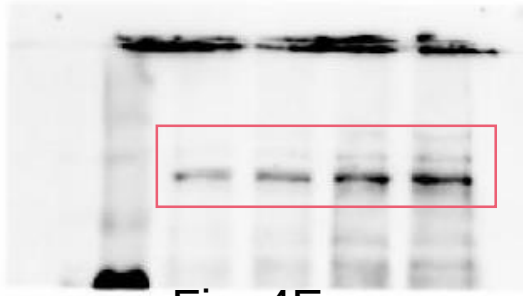


Fig. 4E
HepG2-p-PERK

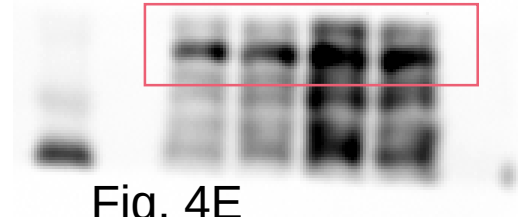


Fig. 4E
Huh7-p-PERK

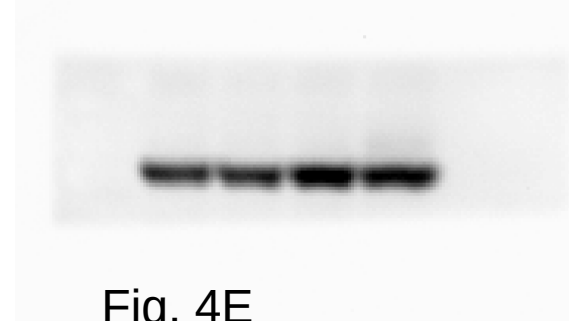


Fig. 4E
HepG2- ATF4

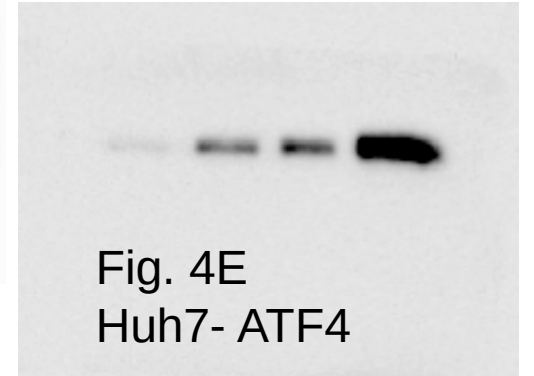


Fig. 4E
Huh7- ATF4

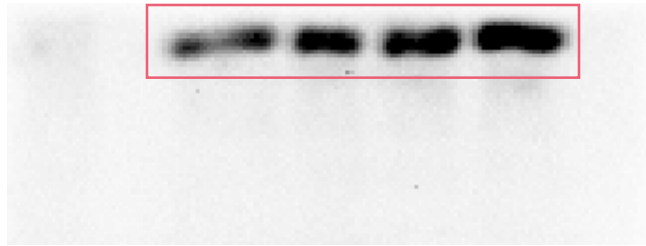


Fig. 4E
HepG2-p-eiF2α

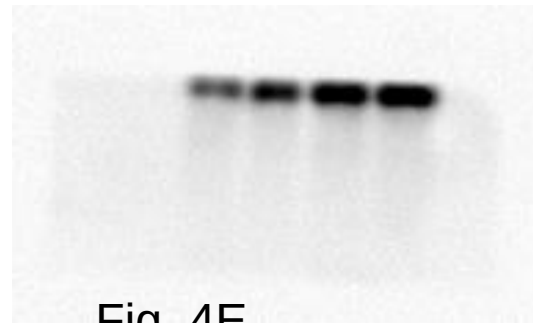


Fig. 4E
Huh7-p-eiF2α



Fig. 4E
HepG2- CHOP

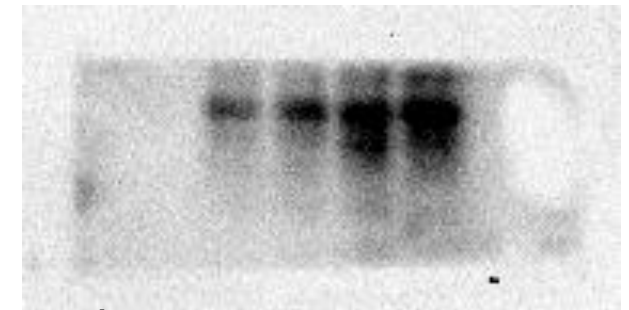


Fig. 4E
Huh7- CHOP

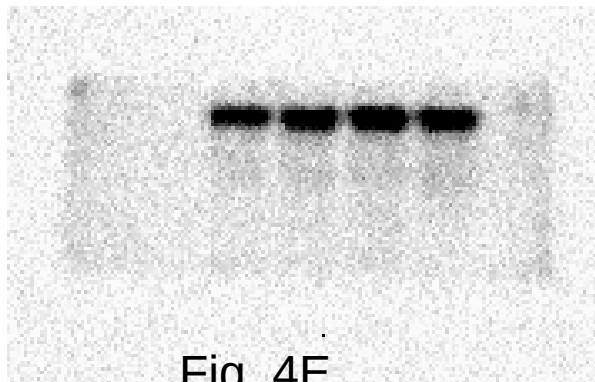


Fig. 4E
HepG2- eiF2α



Fig. 4E
Huh7- eiF2α

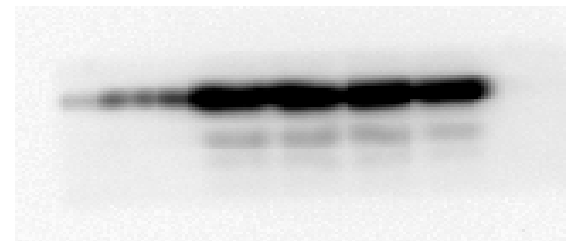


Fig. 4E
HepG2- GAPDH

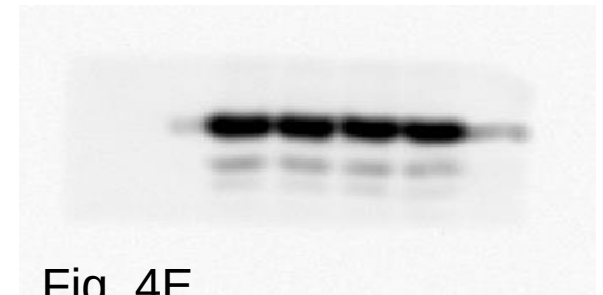


Fig. 4E
Huh7- GAPDH

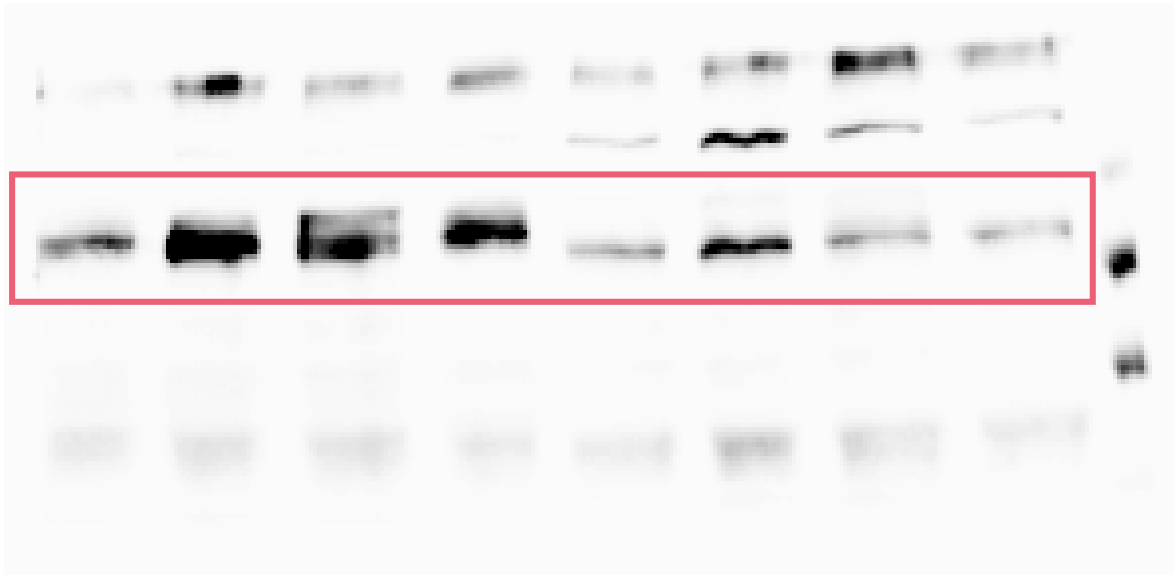


Fig. S5
HepG2-porimin

Fig. S5
Huh7-porimin

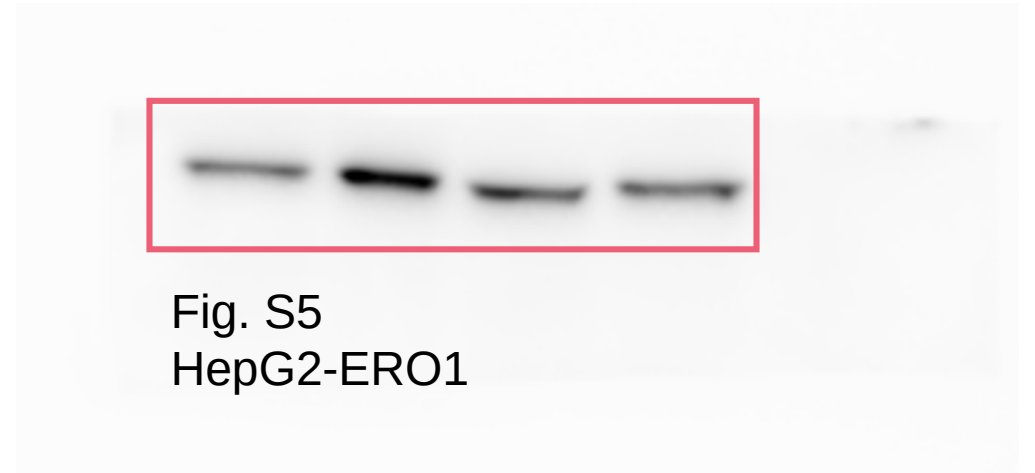


Fig. S5
HepG2-ERO1

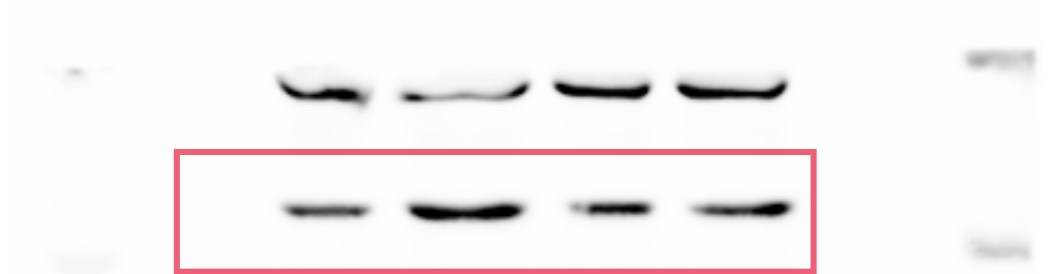


Fig. S5
Huh7-ERO1

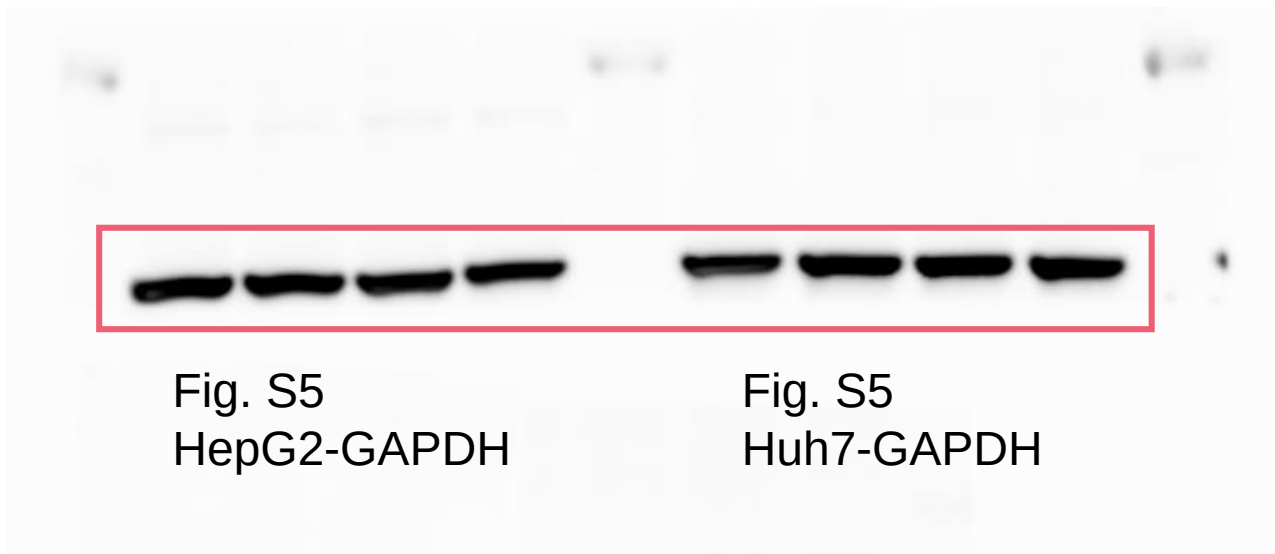


Fig. S5
HepG2-GAPDH

Fig. S5
Huh7-GAPDH



Fig. S6
HepG2-p-PERK



Fig. S6
Huh7-p-PERK

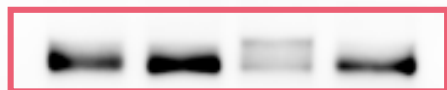


Fig. S6
HepG2-PERK

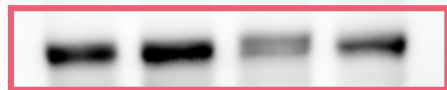


Fig. S6
Huh7-PERK



Fig. S6
HepG2-p-eIF2α

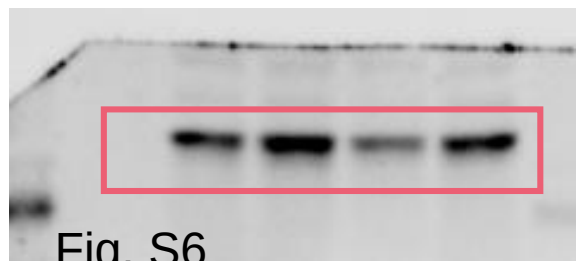


Fig. S6
Huh7-p-eIF2α

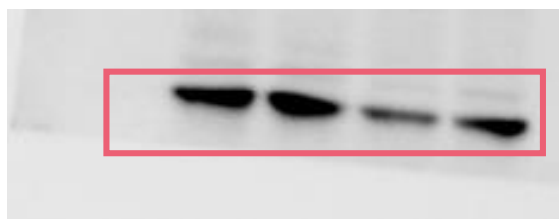


Fig. S6
HepG2-eIF2α

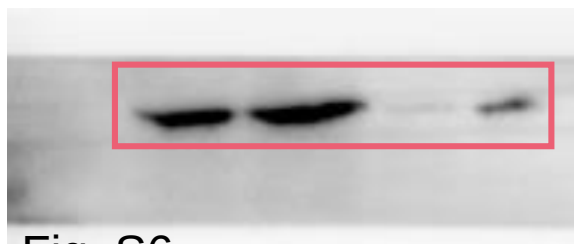


Fig. S6
Huh7-eIF2α

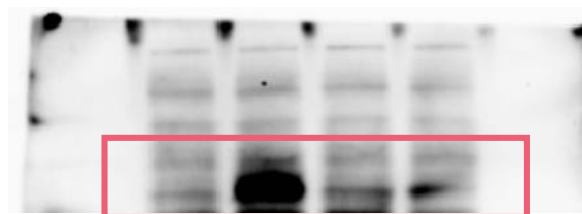


Fig. S6
HepG2-ATF4



Fig. S6
Huh7-ATF4

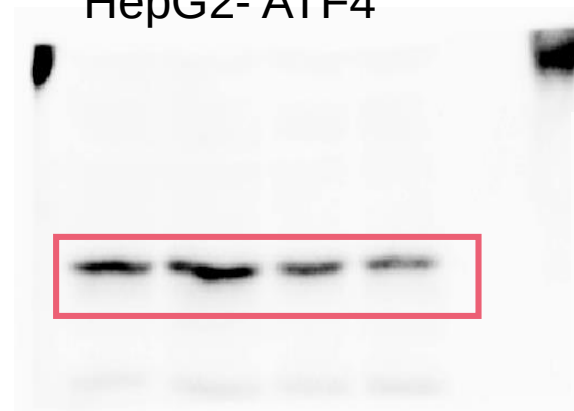


Fig. S6
HepG2-CHOP

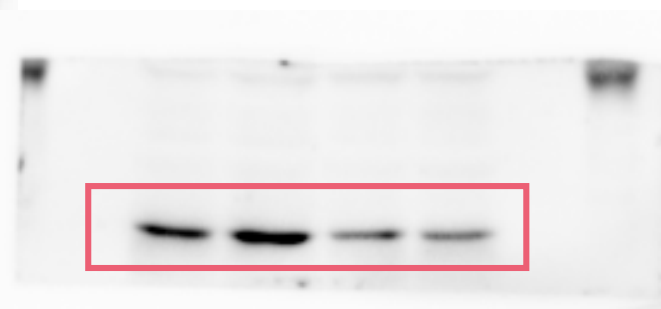


Fig. S6
Huh7-CHOP

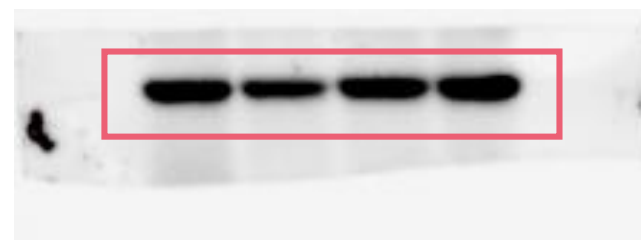


Fig. S6
HepG2-GAPDH

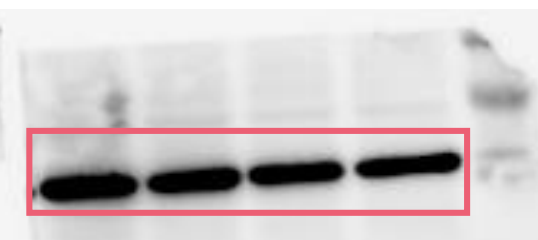


Fig. S6
Huh7-GAPDH

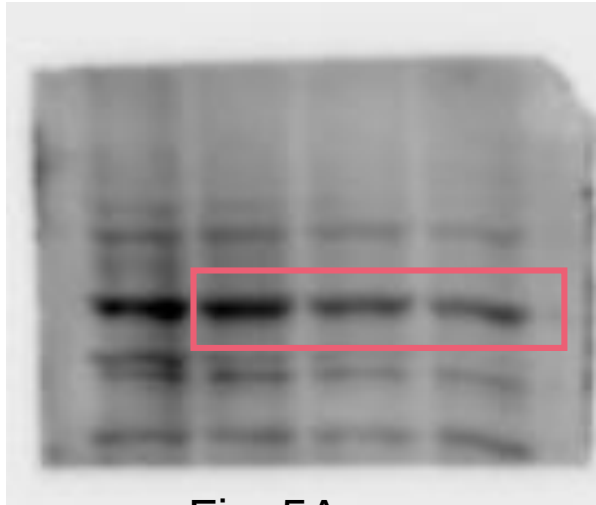


Fig. 5A
HepG2- ATF4

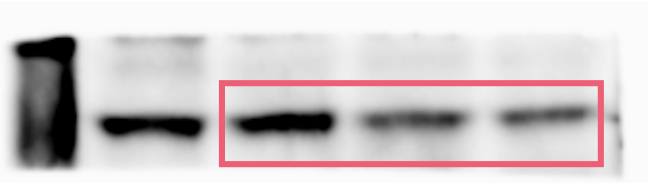


Fig. 5A
Huh7- ATF4

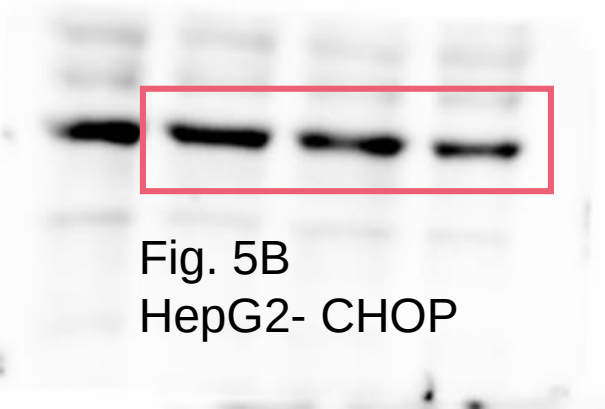


Fig. 5B
HepG2- CHOP

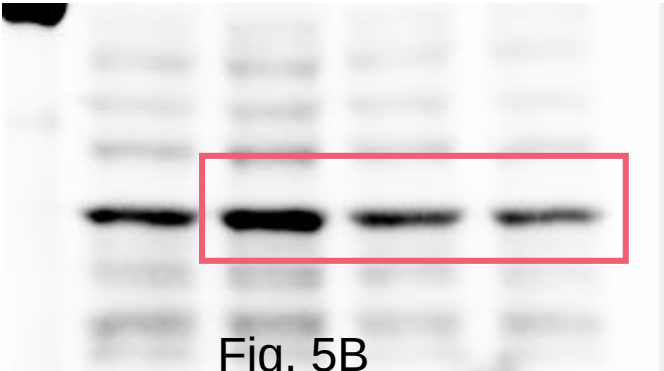


Fig. 5B
Huh7- CHOP

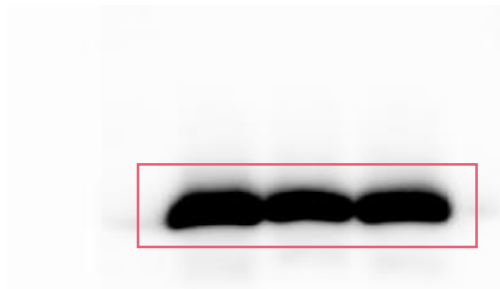


Fig. 5A
HepG2- GAPDH

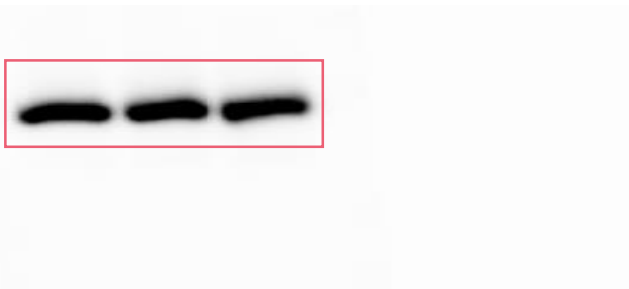


Fig. 5A
Huh7- GAPDH

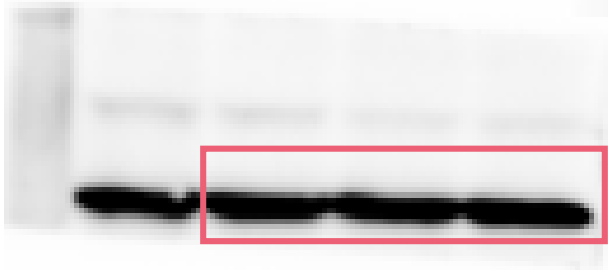


Fig. 5B
HepG2- GAPDH

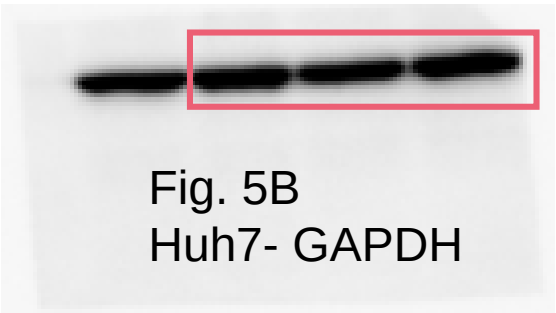


Fig. 5B
Huh7- GAPDH

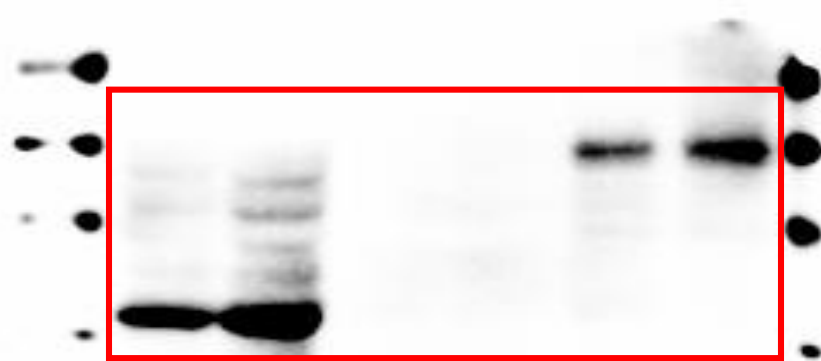


Fig. 5E
HepG2- CHOP

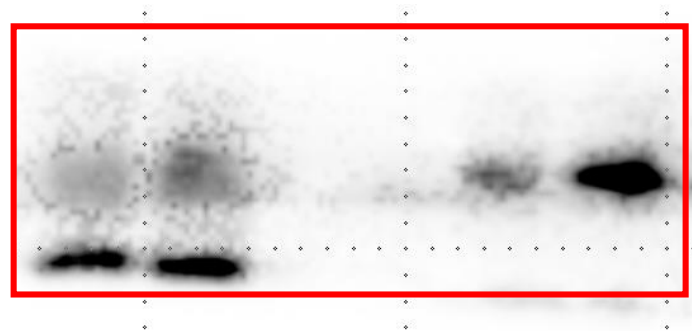


Fig. 5E
Huh7- CHOP

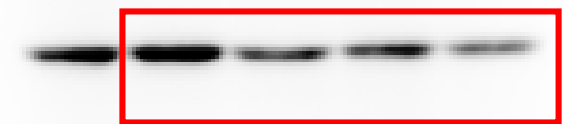


Fig. 5F
HepG2- ATF4

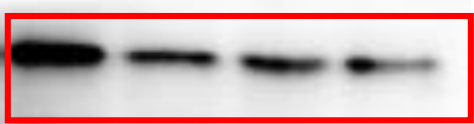


Fig. 5F
Huh7- ATF4



Fig. 5F
HepG2-CHOP



Fig. 5F
Huh7- CHOP

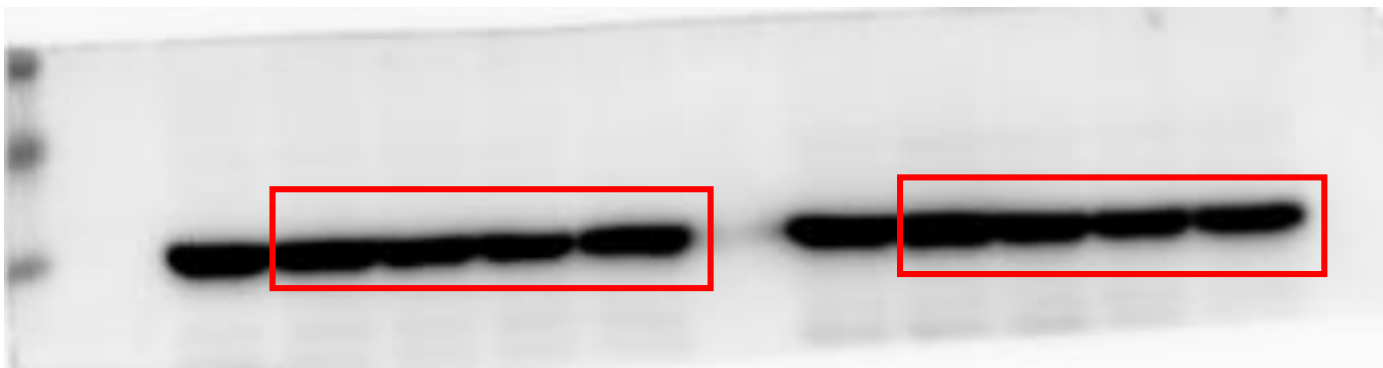


Fig. 5F
HepG2- GAPDH

Fig. 5F
Huh7- GAPDH

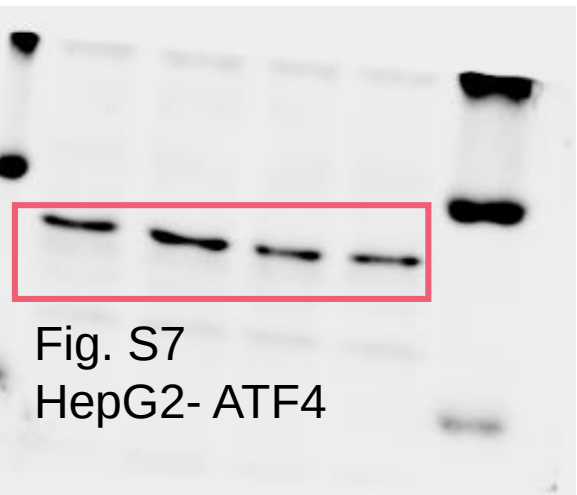


Fig. S7
HepG2- ATF4



Fig. S7
Huh7- ATF4

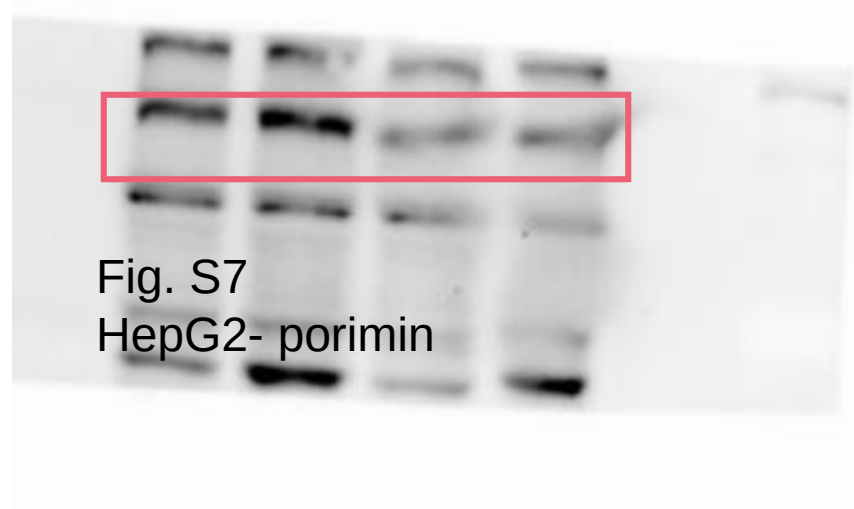


Fig. S7
HepG2- porimin

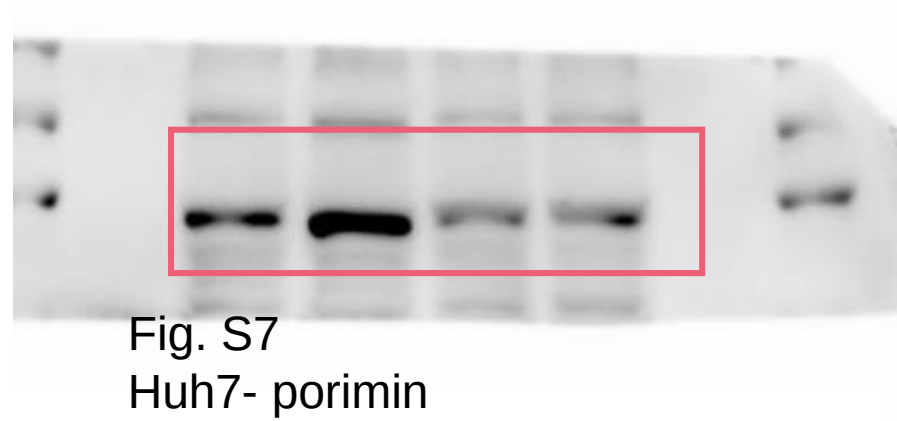


Fig. S7
Huh7- porimin

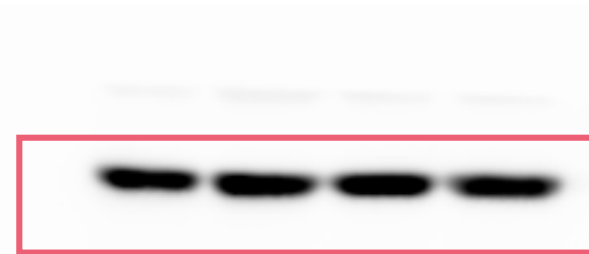


Fig. S7
HepG2- GAPDH

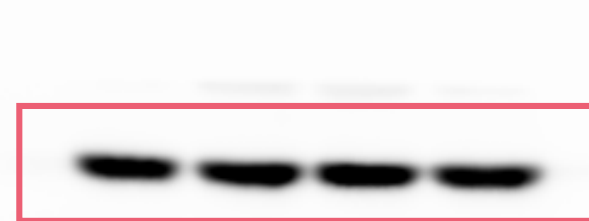


Fig. S7
Huh7- GAPDH

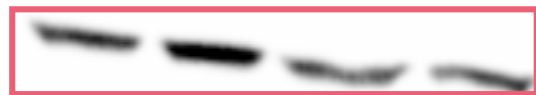


Fig. S7
HepG2- ERO1



Fig. S7
Huh7- ERO1

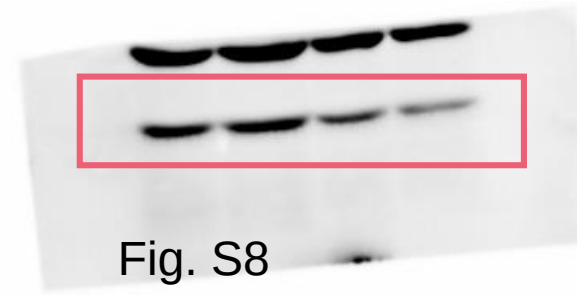


Fig. S8
HepG2- CHOP

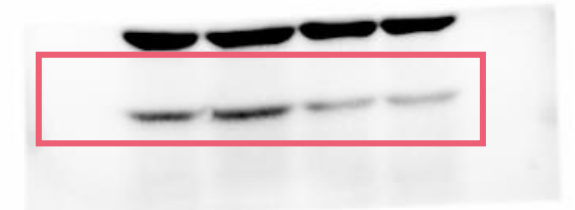


Fig. S8
Huh7- CHOP

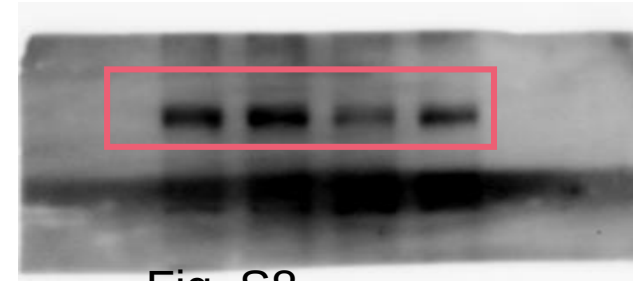


Fig. S8
HepG2- porimin

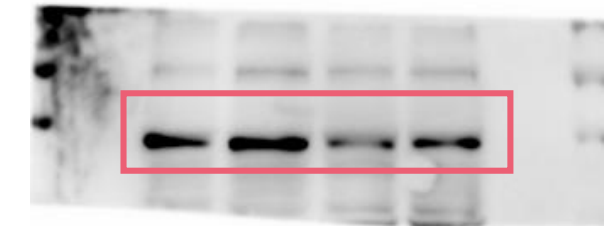


Fig. S8
Huh7- porimin

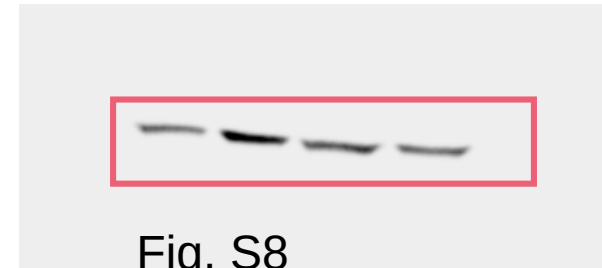


Fig. S8
HepG2- ERO1



Fig. S8
Huh7- ERO1

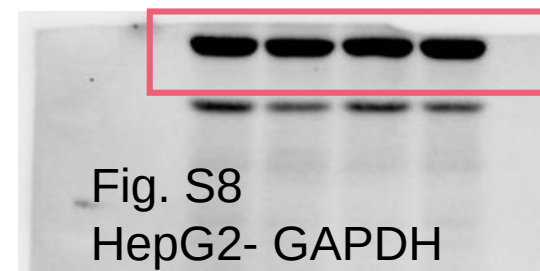


Fig. S8
HepG2- GAPDH



Fig. S8
Huh7- GAPDH