

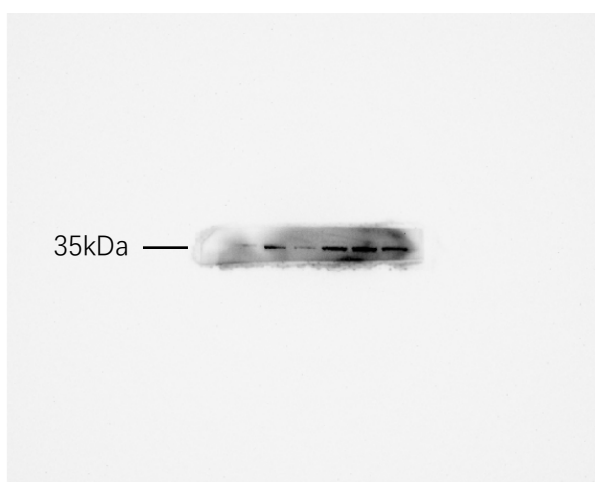


FIGURE-1K-ART1(37kDa)

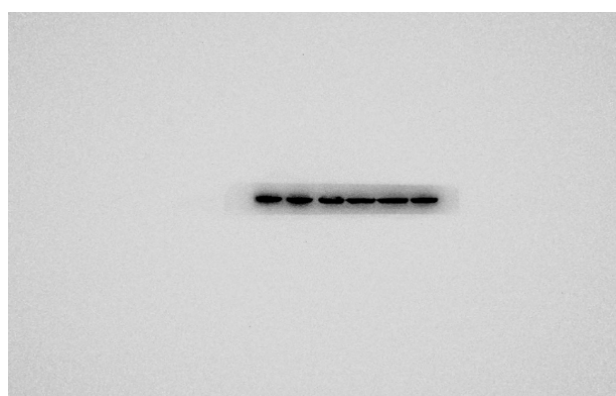


FIGURE1K- β -actin

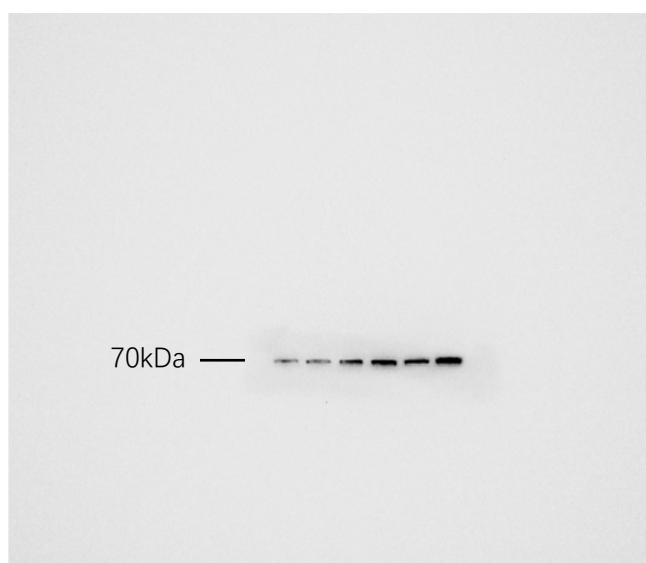


FIGURE1O-HSC70 (70kDa)

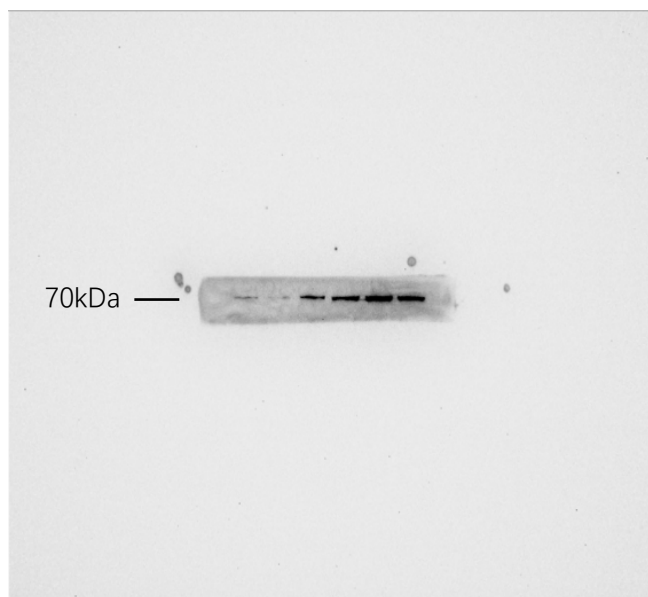


FIGURE1O-GRP78(78kDa)

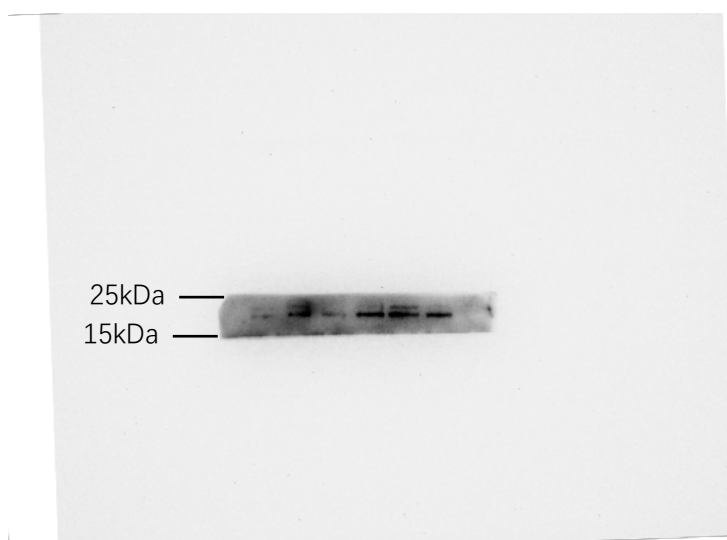


FIGURE1O-CHOP (19kDa)

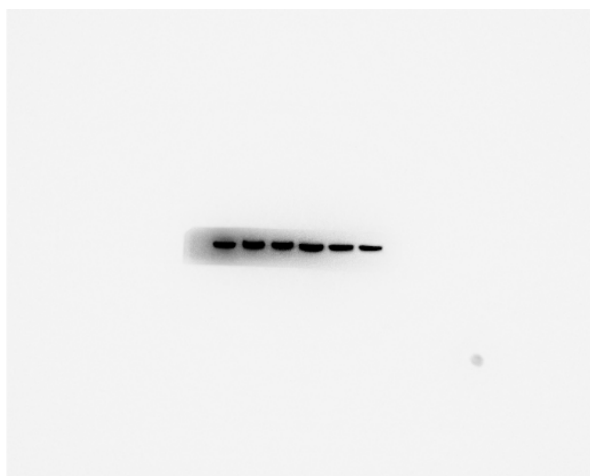


FIGURE1O-β-actin



FIGURE2B-ART1 (37kDa)

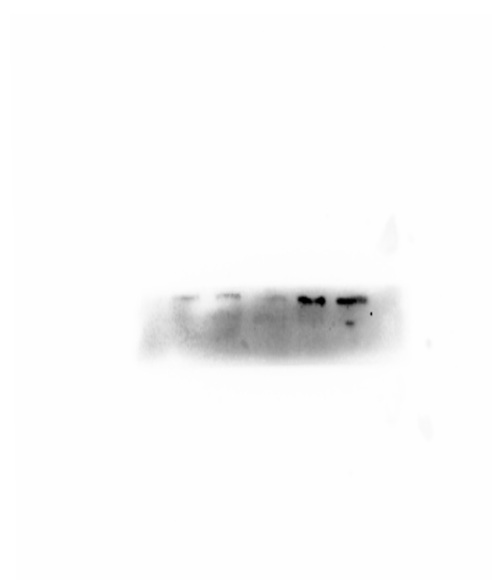


FIGURE2B-CHOP

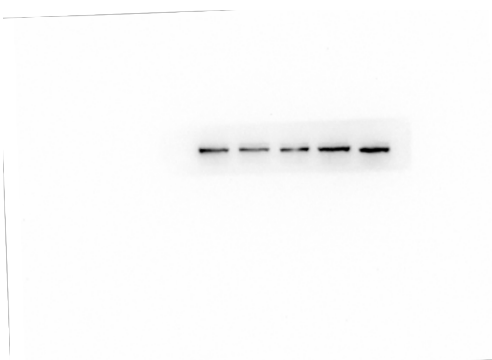


FIGURE2B-GRP78



FIGURE2B-HSC70



FIGURE2B-β-actin

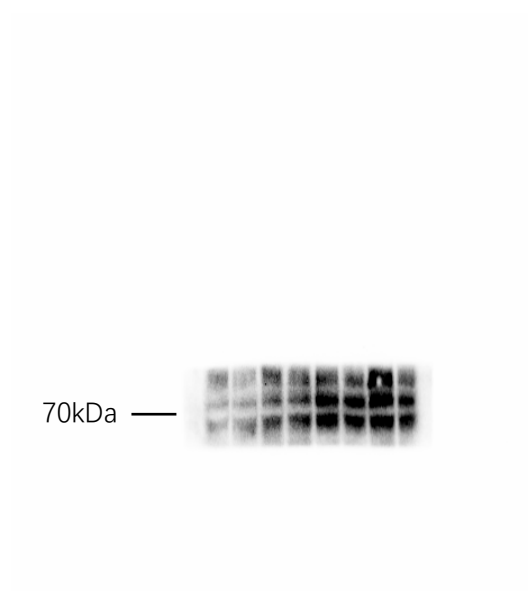


FIGURE2D-AMF1521



FIGURE2D-GRP78

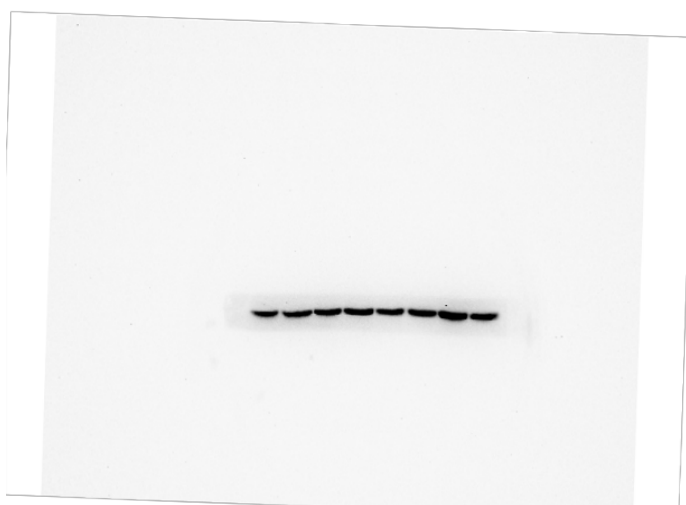


FIGURE2D- β -actin



FIGURE5F-ART1

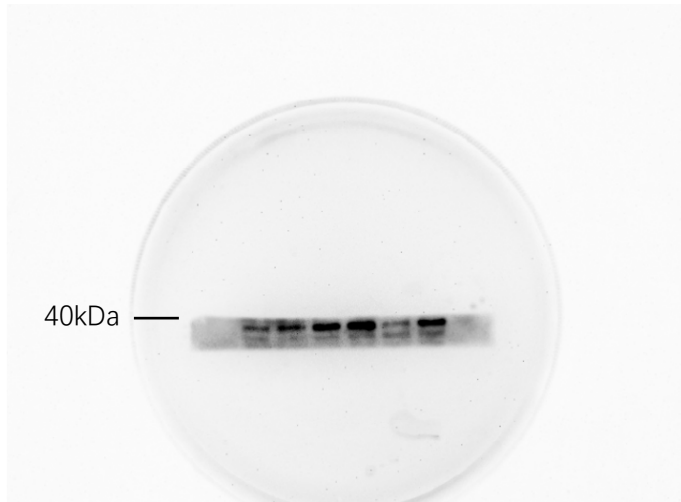


FIGURE5F-CASPASE9(46kDa)



FIGURE5F-CLEAVED-CASPASE3



FIGURE5F-β-actin



FIGURE5G-CACO2-ART1

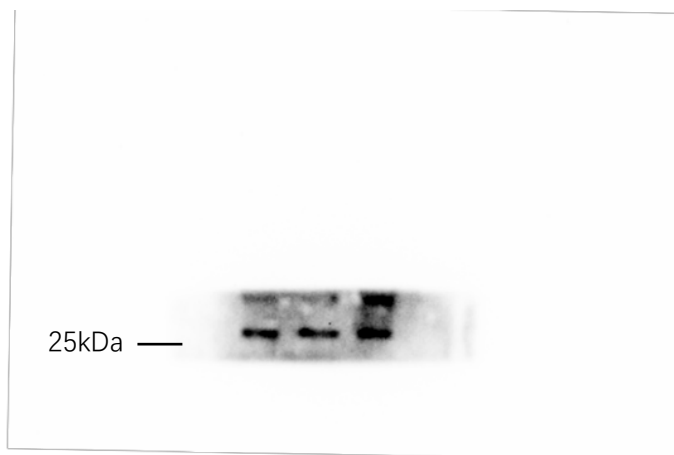


FIGURE5G-CACO2-BCL2(26kDa)



CLEAVED-CASPASE3

FIGURE5G-CACO2-



FIGURE5G-CACO2-GRP78



FIGURE5G-CACO2- β -actin

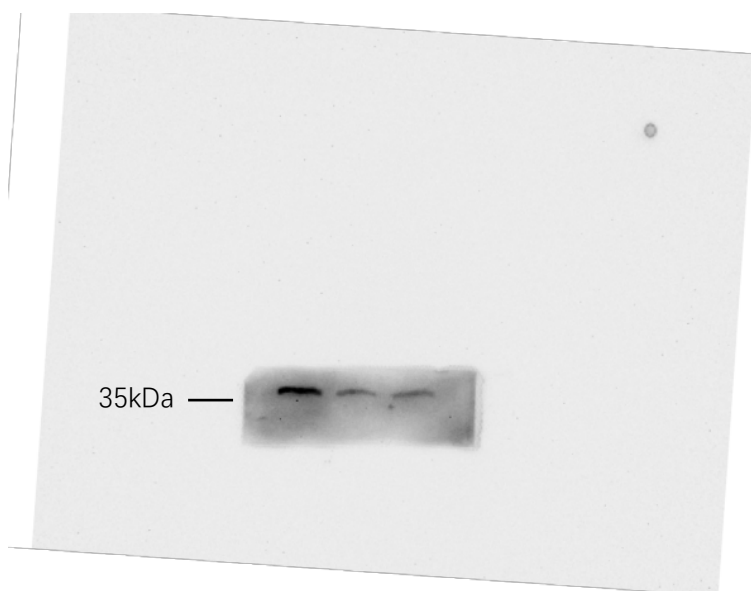


FIGURE5G-HCT116-ART1

(37kDa)



FIGURE5G-HCT116-

BCL2

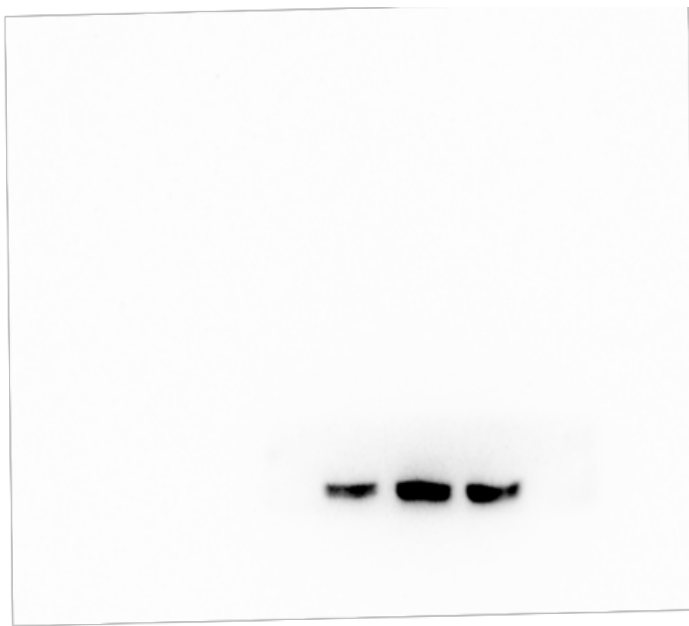


FIGURE5G-HCT116-

CLEAVED-CASPASE3

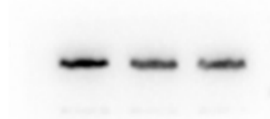


FIGURE5G-HCT116-

GRP78



FIGURE5G-HCT116-β-

actin



FIGURE5G-HT-29-ART1

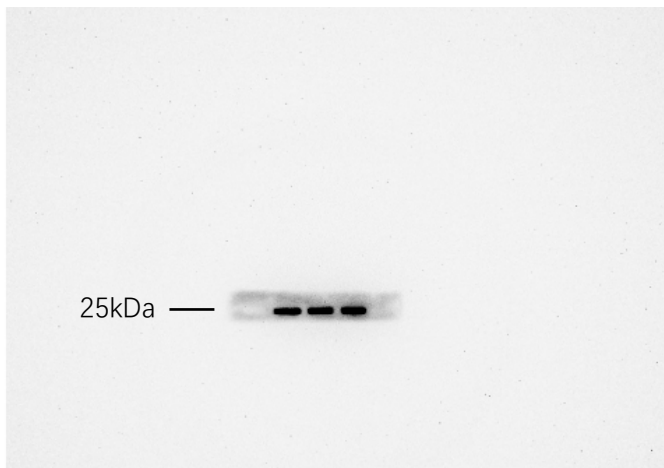
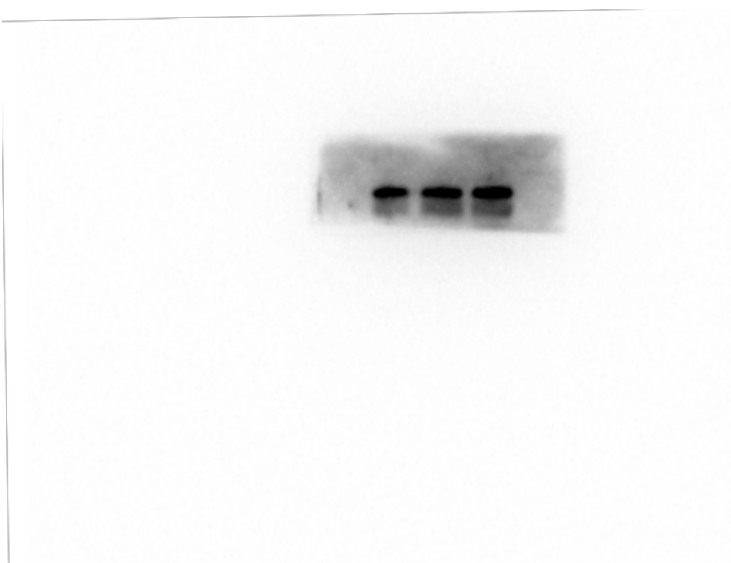


FIGURE5G-HT-29-BCL2

(26kDa)



CLEAVED-CASPASE3

FIGURE5G-HT-29-

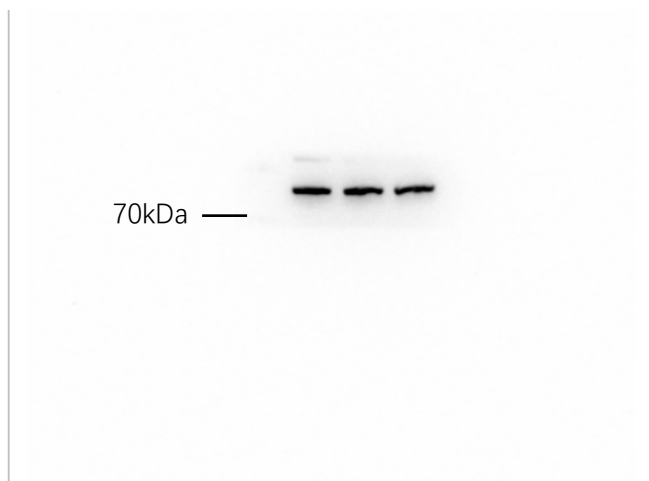


FIGURE5G-HT-29-GRP78(70kDa)

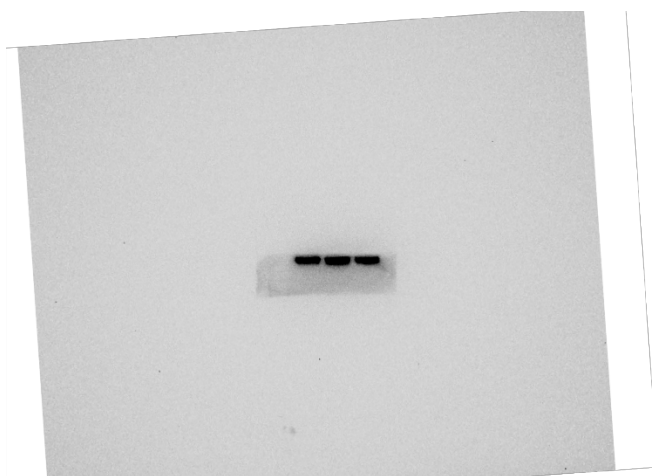


FIGURE5G-HT-29- β -actin



FIGURE5G-LOVO-ART1

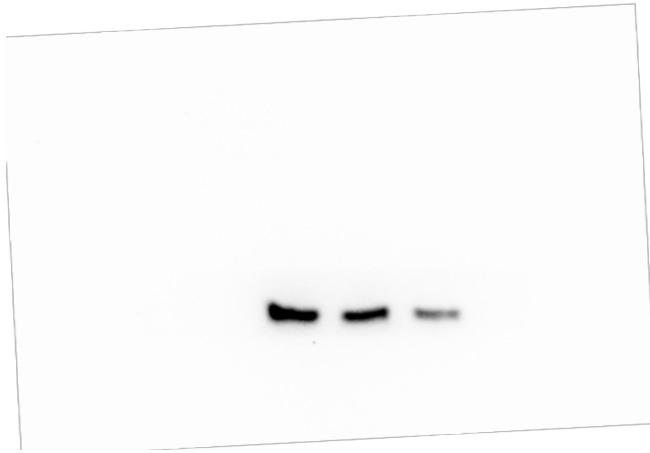


FIGURE5G-LOVO-BCL2



CASPASE3

FIGURE5G-LOVO-CLEAVED-

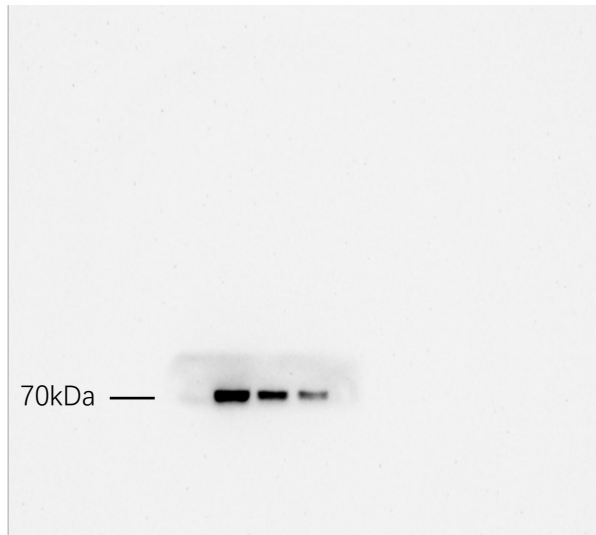


FIGURE5G-LOVO-GRP78(78kDa)

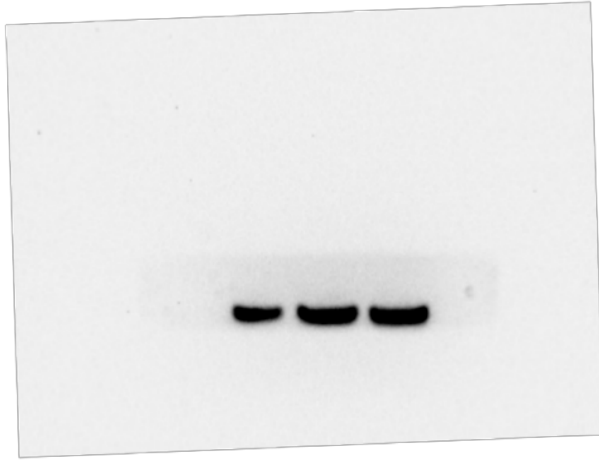


FIGURE5G-LOVO-β-actin



FIGURE5H-ART1

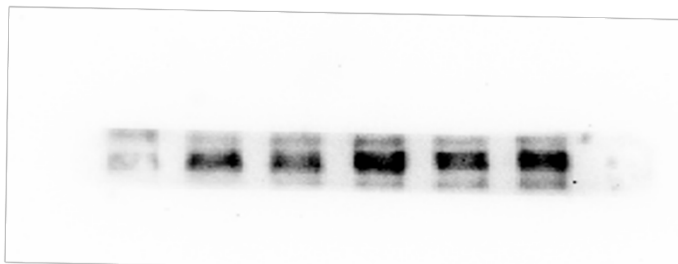


FIGURE5H-CLEAVED-

CASPASE3

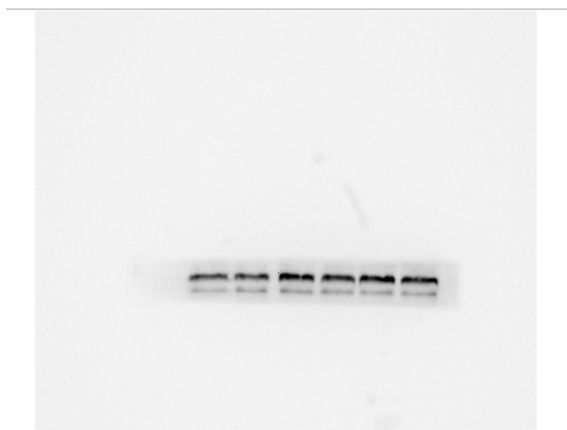
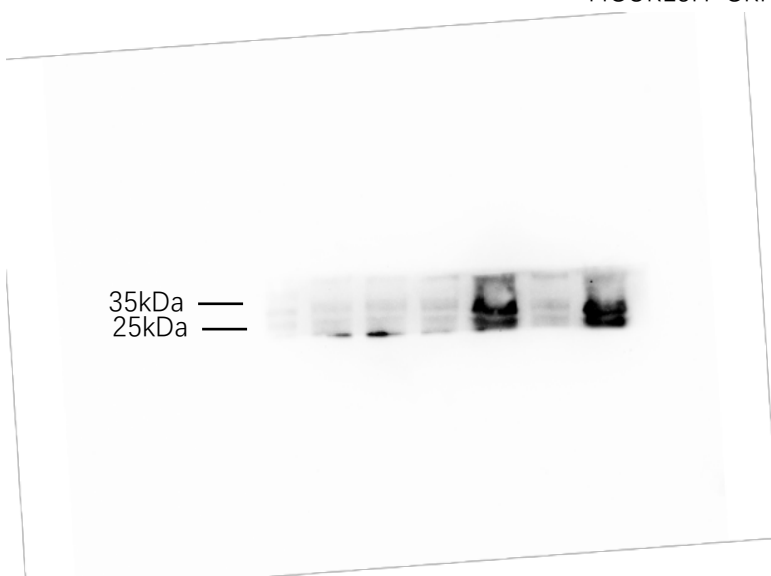


FIGURE5H-GRP78



PARP(26kDa)

FIGURE5H-CLEAVED-



FIGURE5H-β-actin

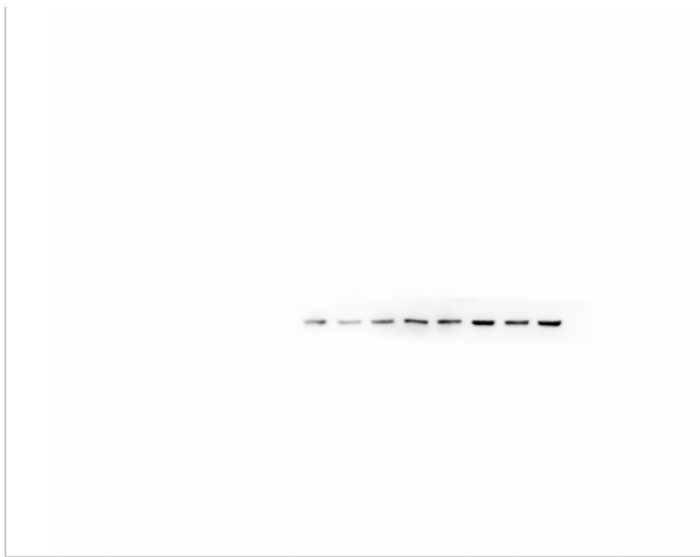


FIGURE6C-12H-GRP78

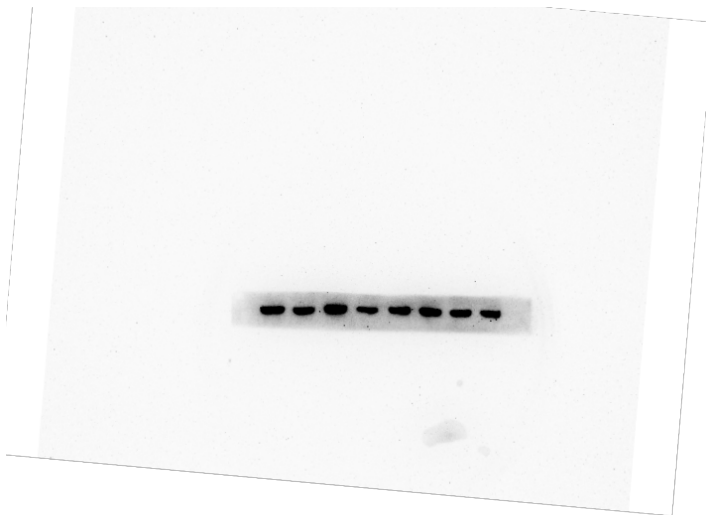


FIGURE6C-12H- β -actin

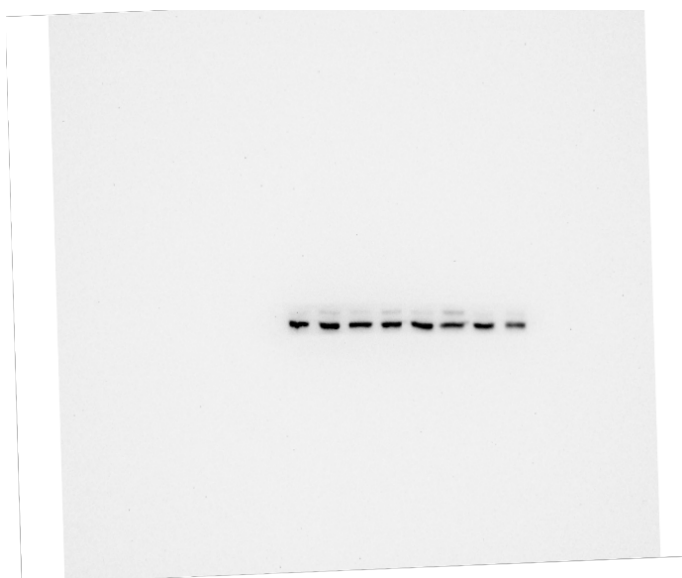


FIGURE6C-24H-GRP78

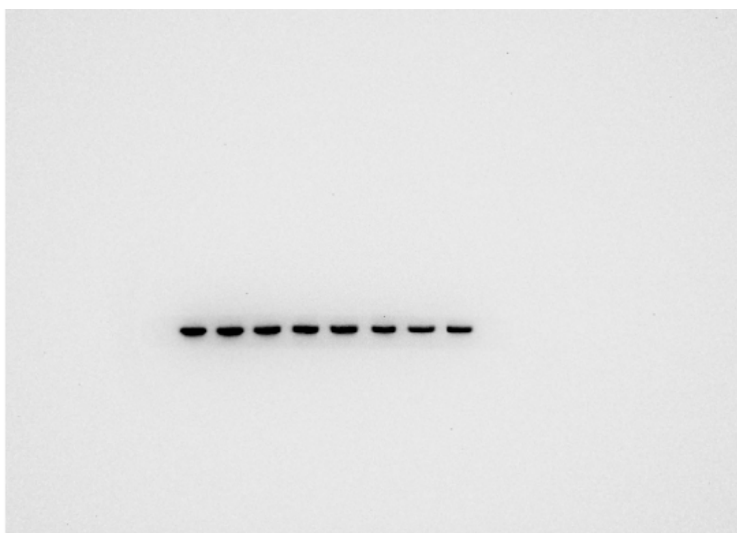


FIGURE6C-24H- β -actin

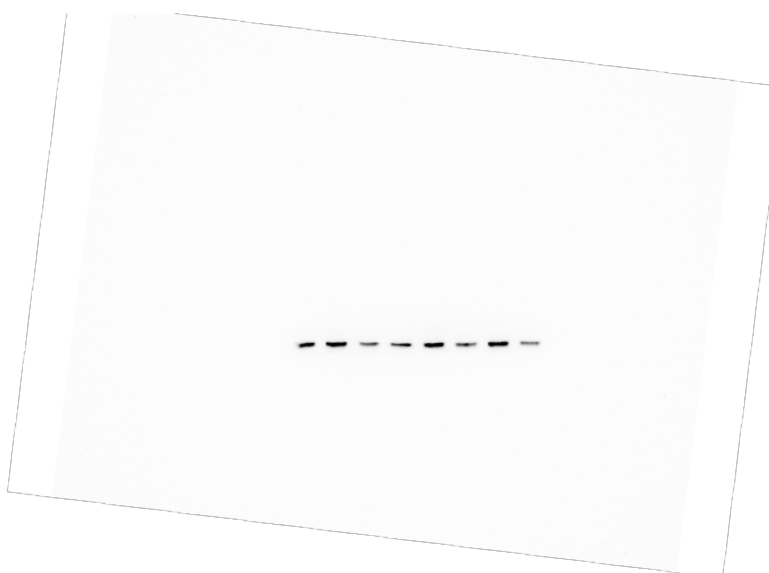


FIGURE6C-36H-GRP78



FIGURE6C-36H- β -actin

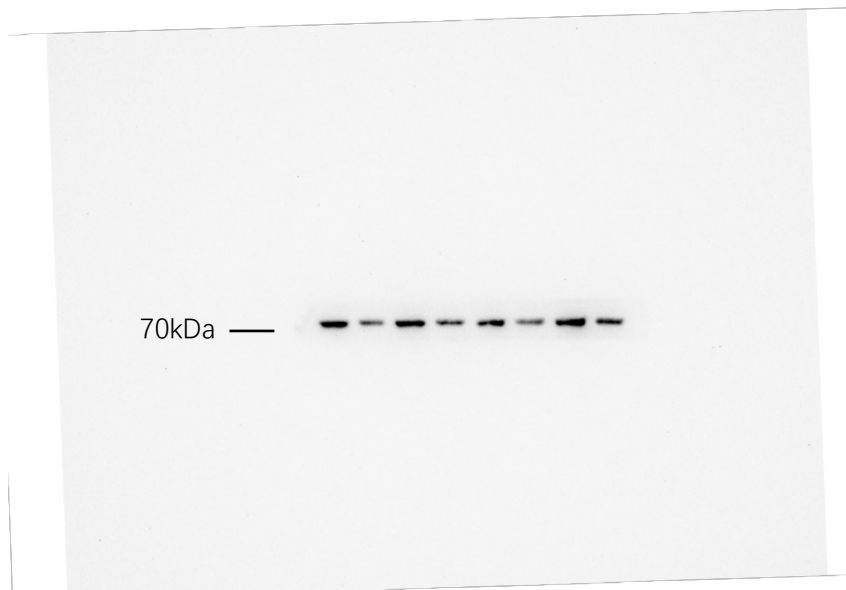


FIGURE6C-48H-

GRP78(78kDa)



FIGURE6C-48H-β-actin

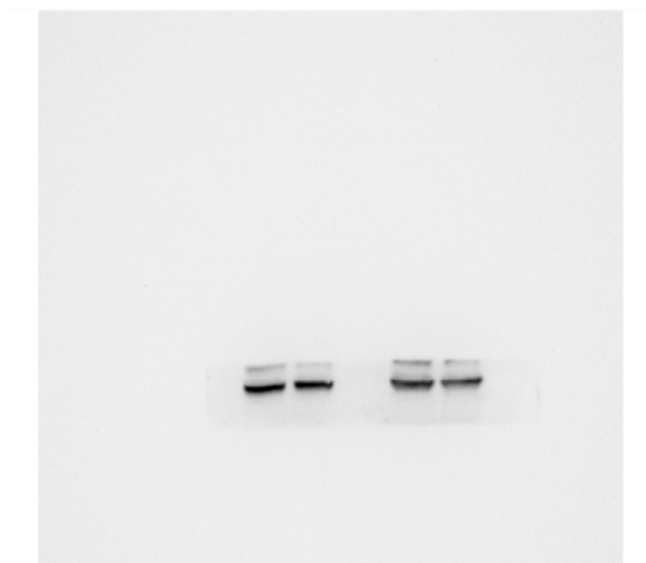


FIGURE6D-IB-ATF6

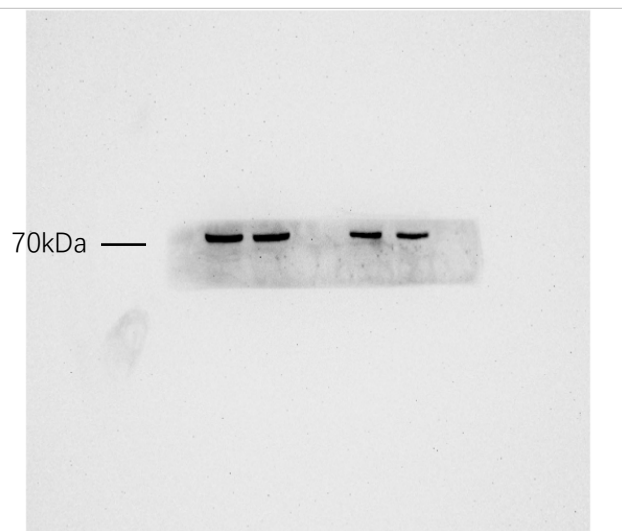
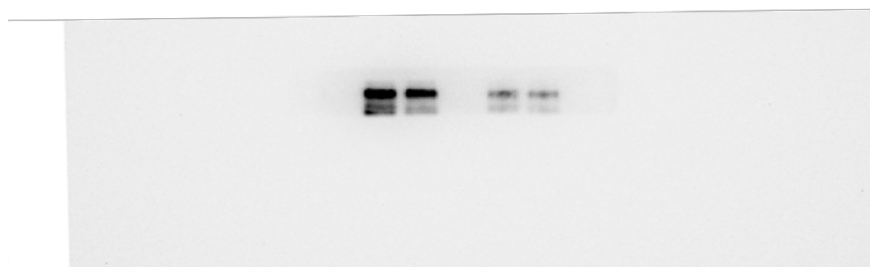


FIGURE6D-IB-GRP78(78kDa)



FIGURE6D-IB-IRE1



PERK

FIGURE6D-IB-

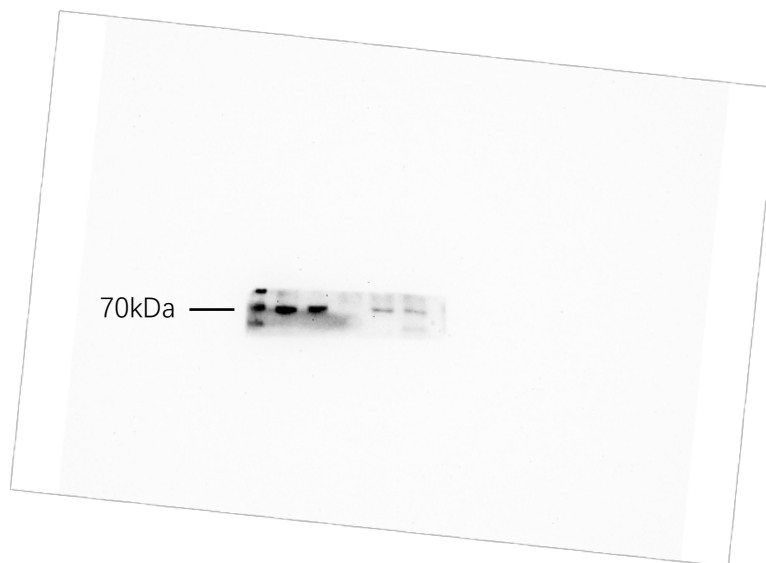
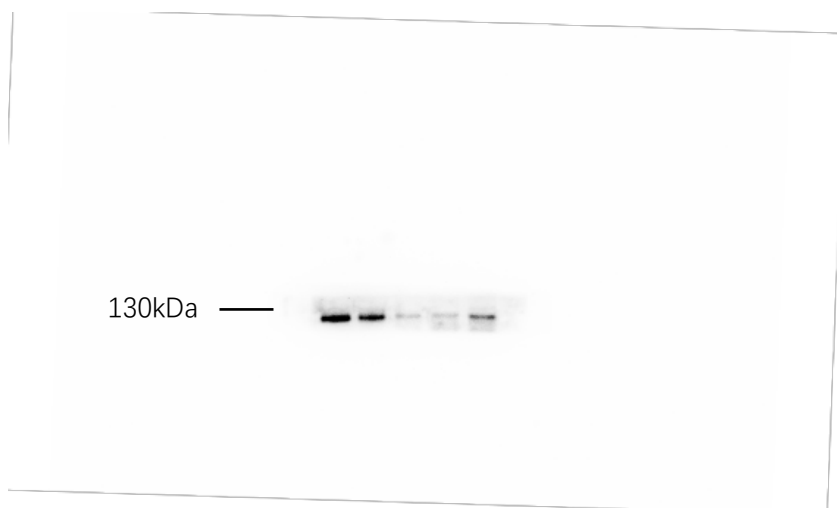


FIGURE6E-IB-ATF6(75kDa)

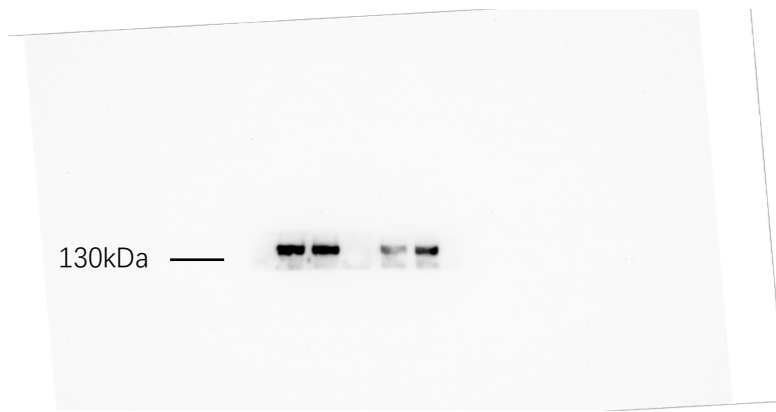


FIGURE6E-IB-GRP78



IRE1(110kDa)

FIGURE6E-IB-



PERK(140kDa)

FIGURE6E-IB-



FIGURE6F-IB-ATF6(75kDa)



FIGURE6F-IB-GRP78

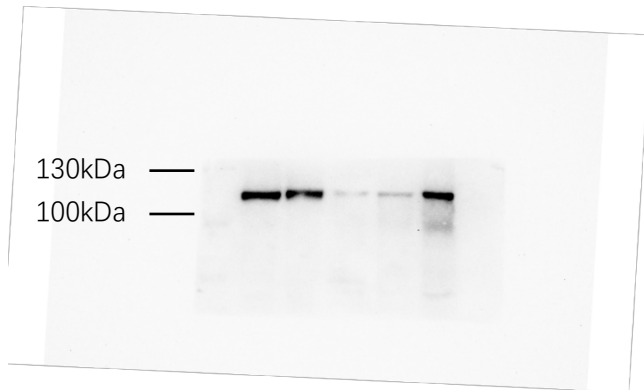


FIGURE6F-IB-IRE1(110kDa)

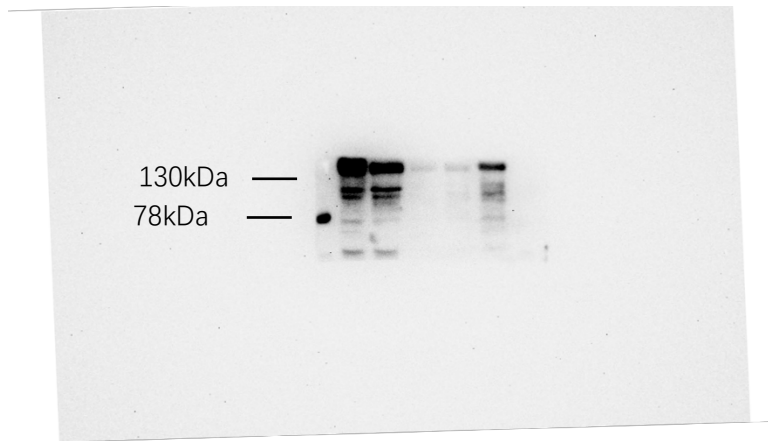


FIGURE6F-IB-PERK

(140kDa)

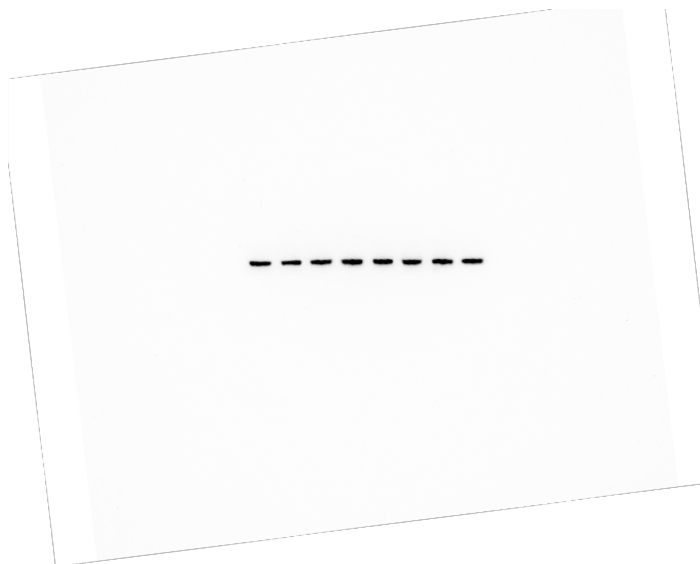


FIGURE6G-ATF6

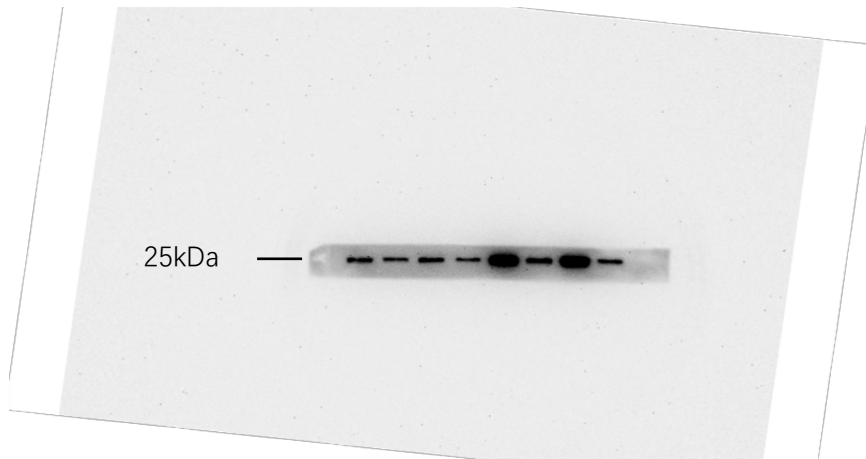


FIGURE6G-CHOP

(19kDa)

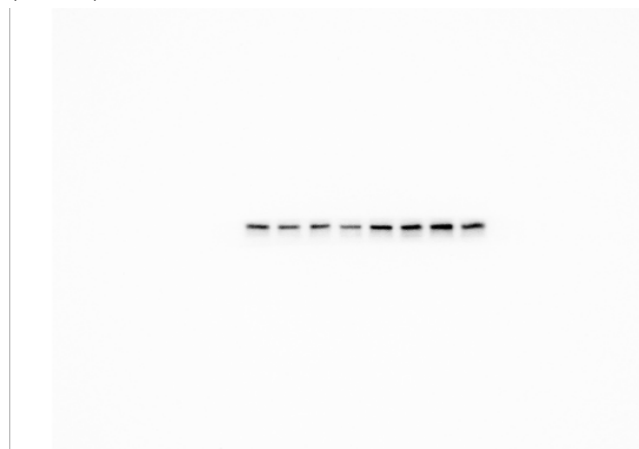


FIGURE6G-EIF2

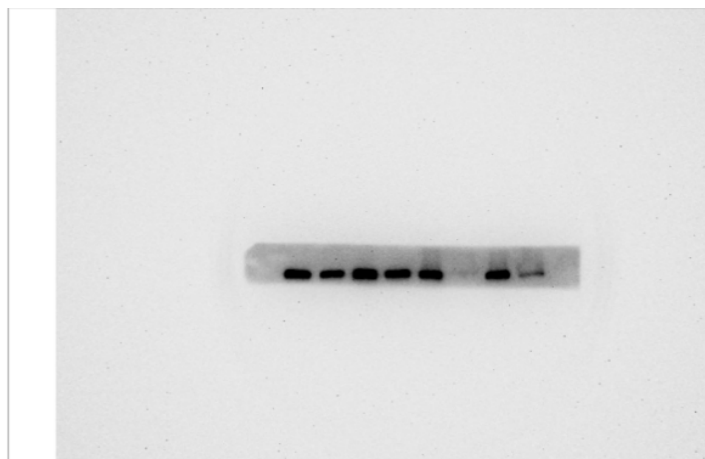


FIGURE6G-IRE1

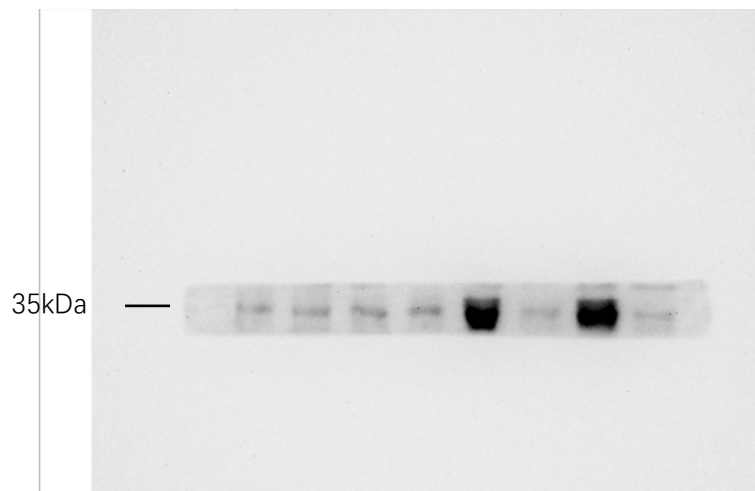


FIGURE6G-p-EIF2



FIGURE6G-PERK

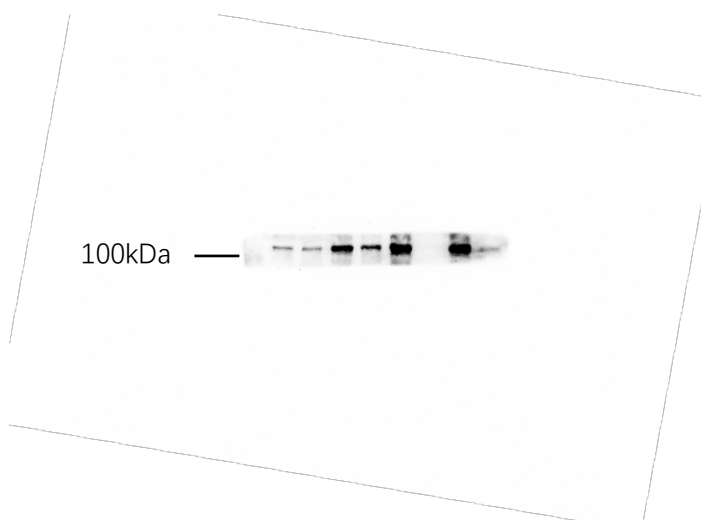


FIGURE6G-p-IRE1 (110kDa)

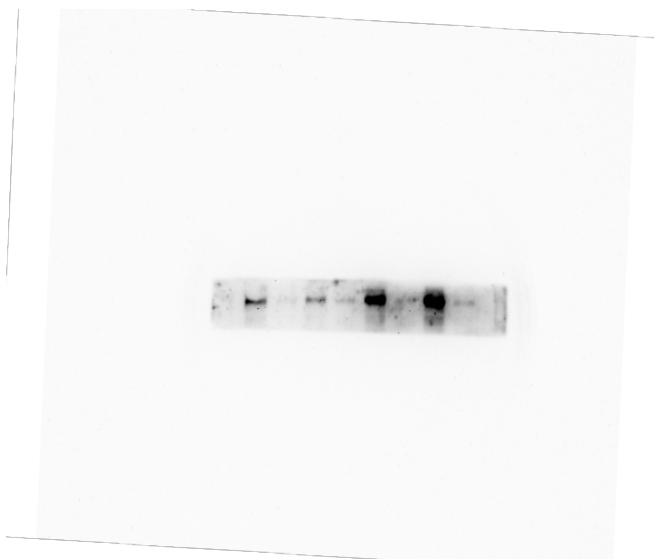


FIGURE6G-p-PERK

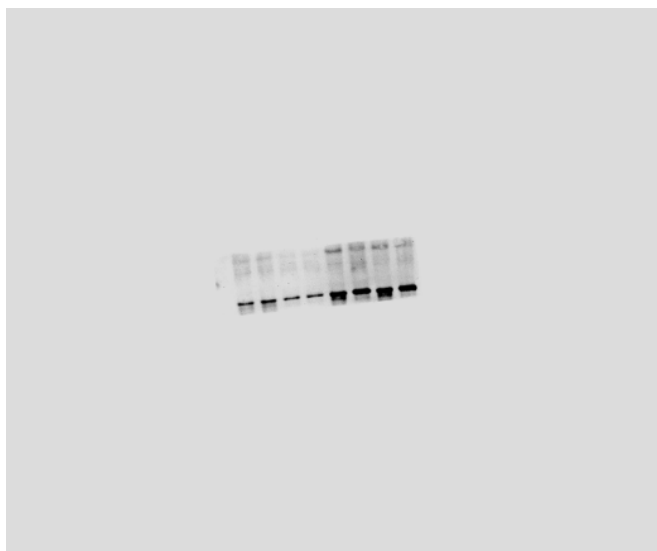


FIGURE6G-XBP1

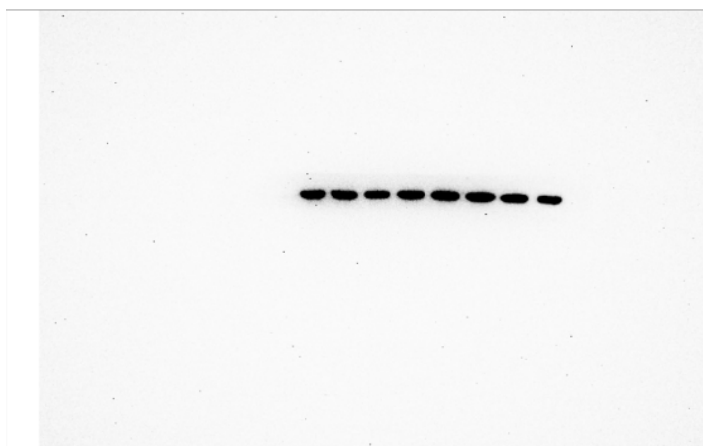


FIGURE6G-β-actin



FIGURE.S4-ART1

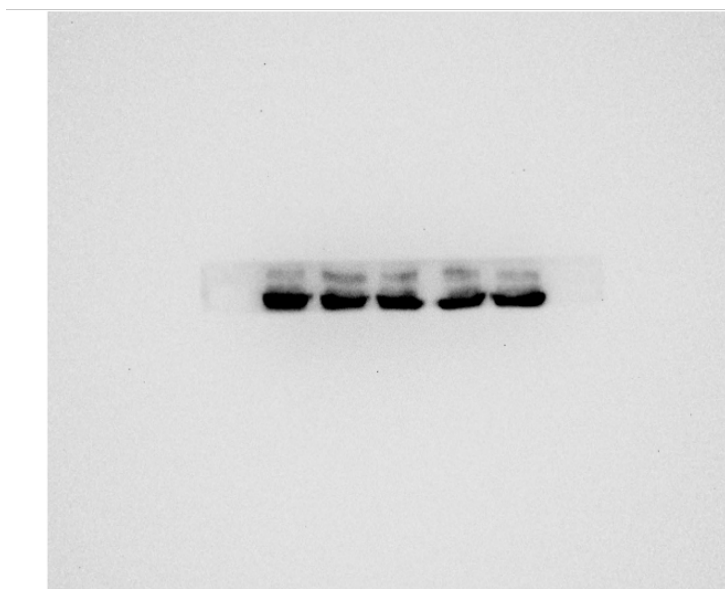


FIGURE.S4-ATF6



FIGURE.S4-CHOP



FIGURE.S4-GRP78



FIGURE.S4-p-EIF2

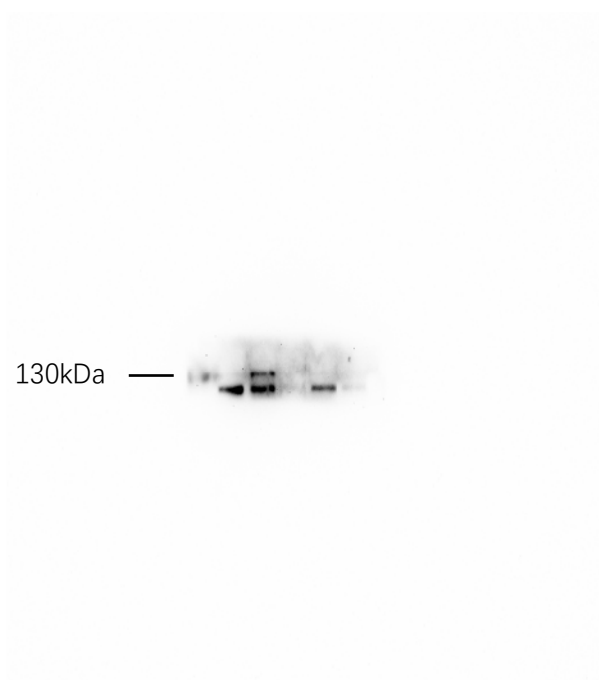


FIGURE.S4-p-IRE1 (110kDa)

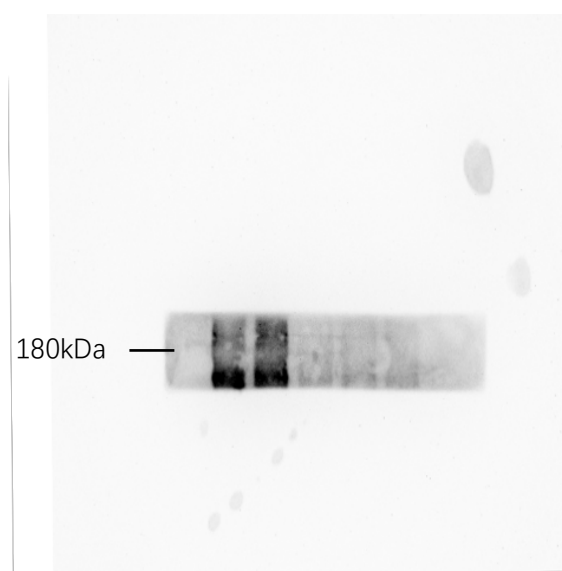


FIGURE.S4-p-PERK (140kDa)



FIGURE.S4-β-actin



FIGURE.S5-ART1



FIGURE.S5-ATF6

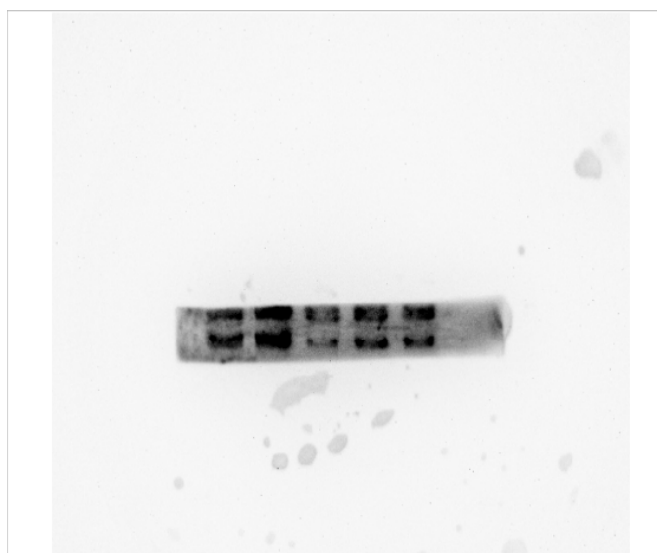


FIGURE.S5-CHOP



FIGURE.S5-GRP78



FIGURE.S5-p-EIF2

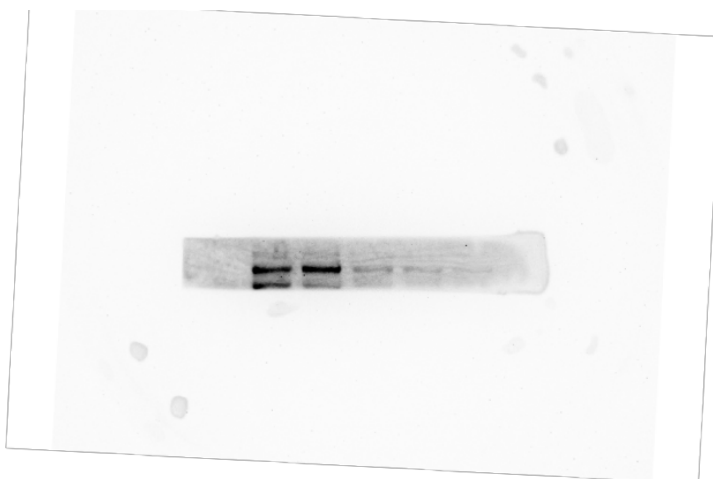


FIGURE.S5-p-IRE1

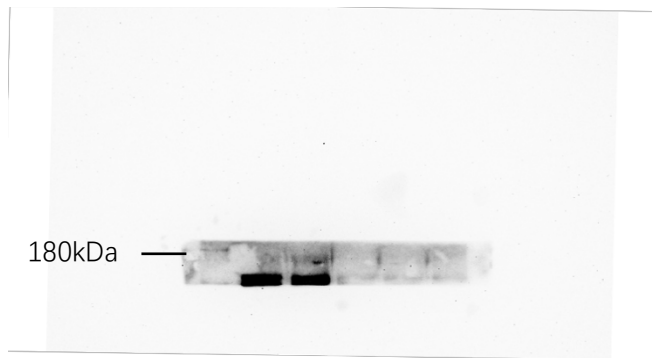


FIGURE.S5-p-PERK (170kDa)

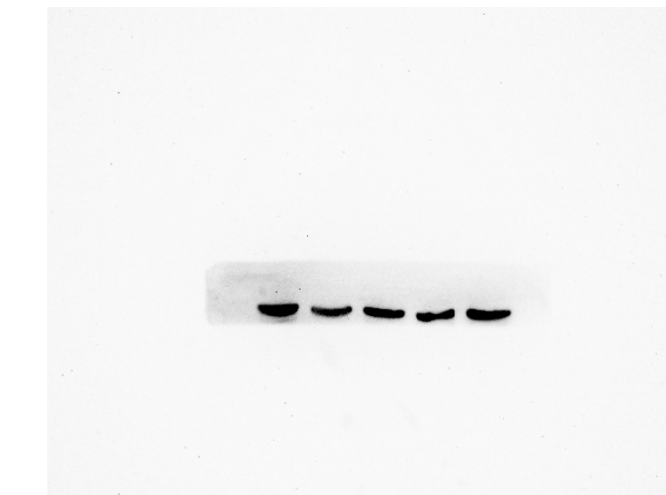


FIGURE.S5-β-actin

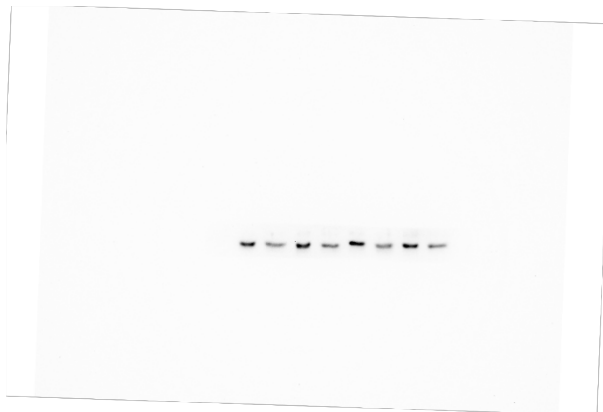


FIGURE6I-ART1



FIGURE6I-Cleaved-caspase3

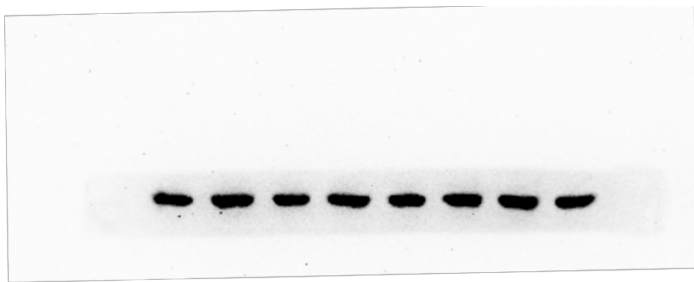


FIGURE6I- β -actin



FIGURE7C-ATF6

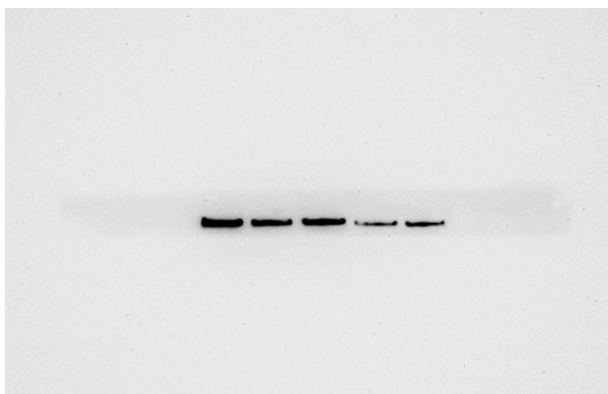


FIGURE7C-P-EIF2

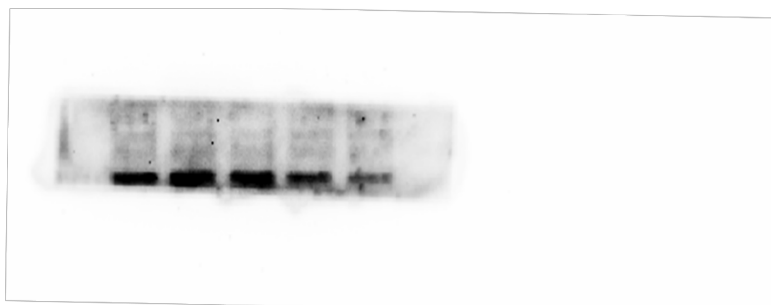


FIGURE7C-P-IRE1

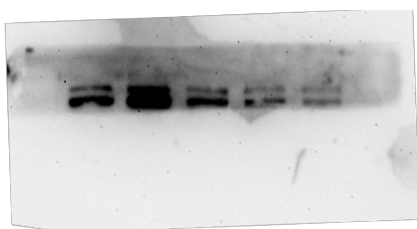


FIGURE7C-P-PERK

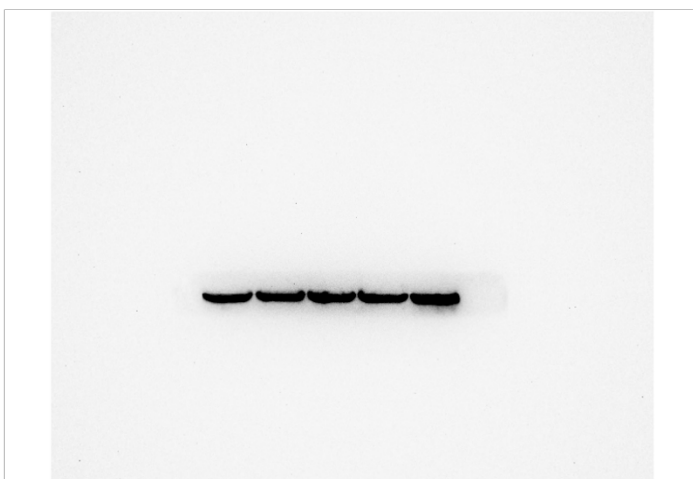


FIGURE7C- β -actin