

Supplementary Information

Propranolol sensitizes prostate cancer cells to glucose metabolism inhibition and prevents cancer progression.

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Uncropped blots

Figure 1(a) upper left

LC3



Figure 1(a) upper left

Erk1/2

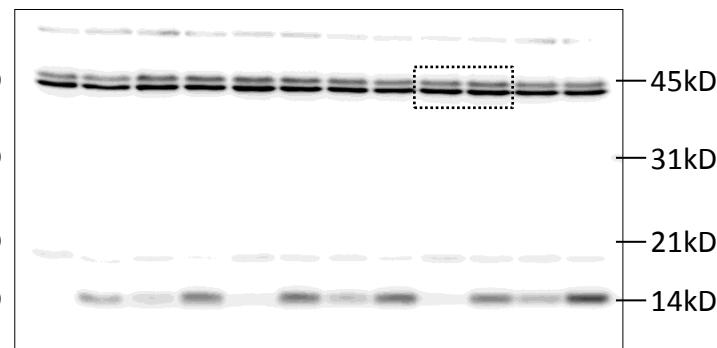


Figure 1(a) lower left

p62

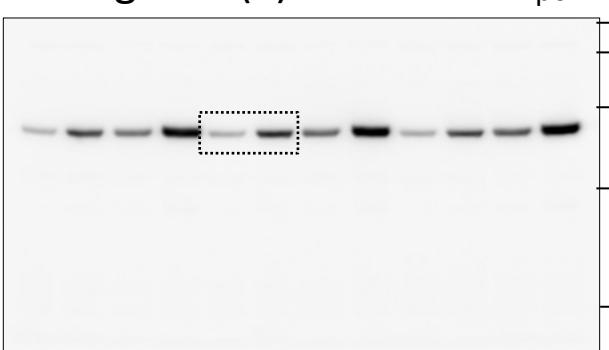


Figure 1(a) lower left

Erk1/2

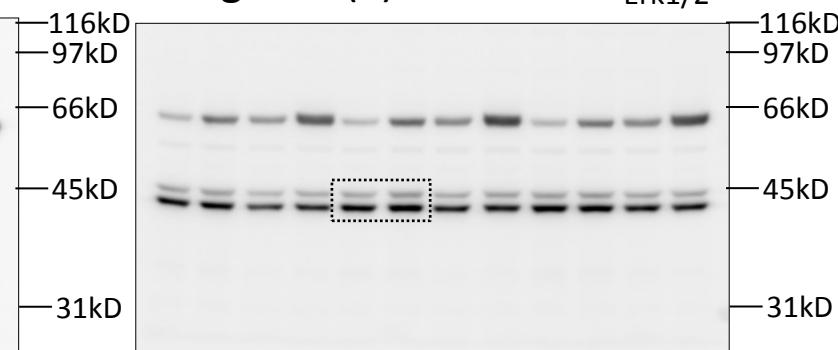


Figure 1(a) upper right

LC3

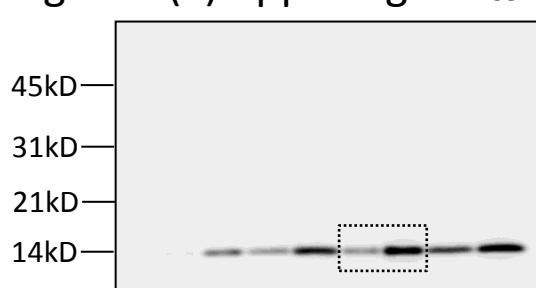


Figure 1(a) upper right

Erk1/2

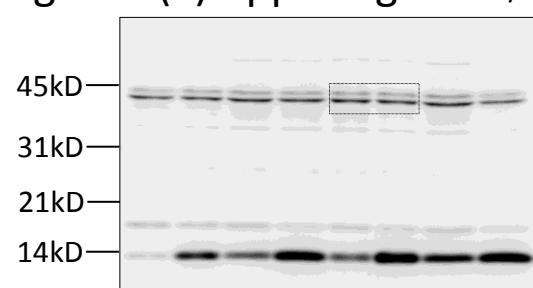


Figure 1(a) lower right

p62

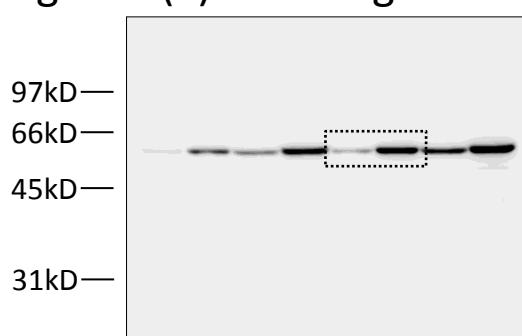


Figure 1(a) lower right

Erk1/2

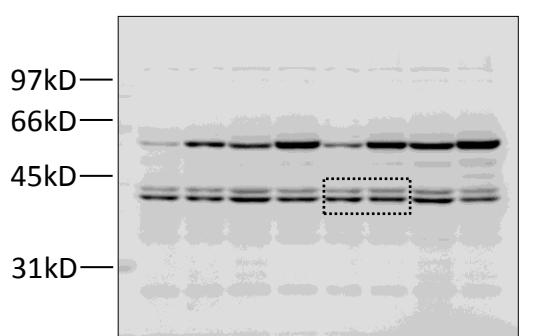


Figure 2(a) upper LC3

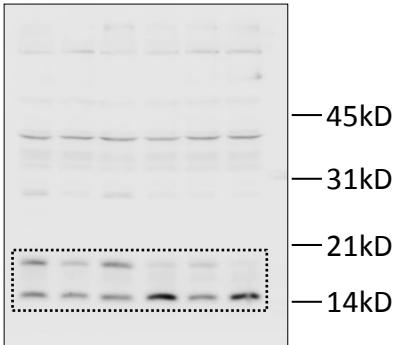


Figure 2(a) upper Erk1/2

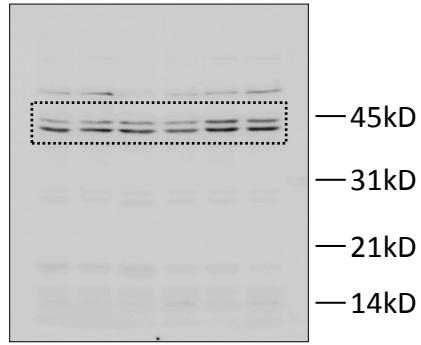


Figure 2(a) lower p62

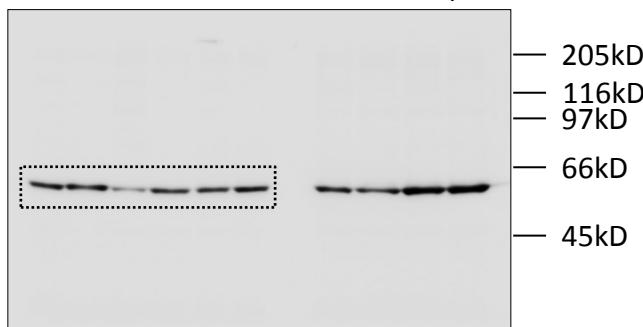


Figure 2(a) lower Erk1/2

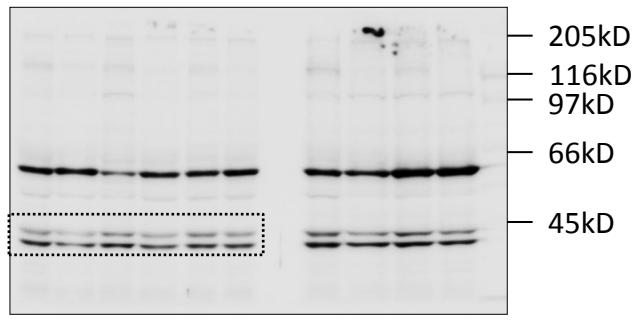


Figure 2(b) upper LC3

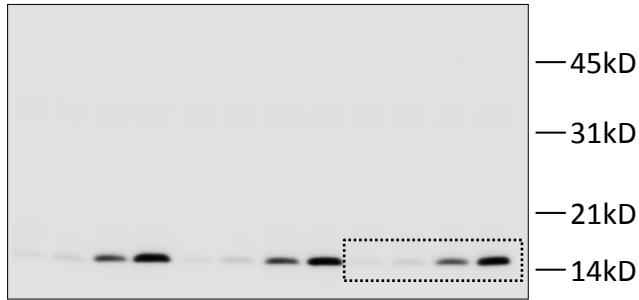


Figure 2(b) upper Erk1/2

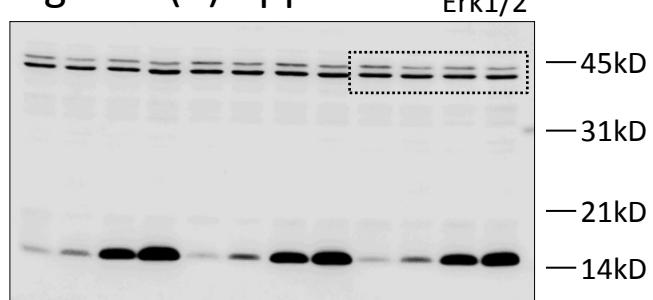


Figure 2(b) lower p62

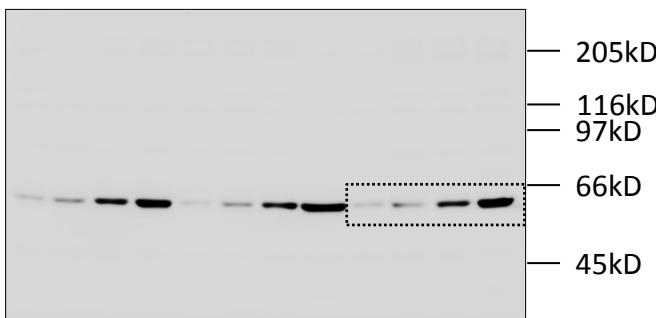


Figure 2(b) lower Erk1/2

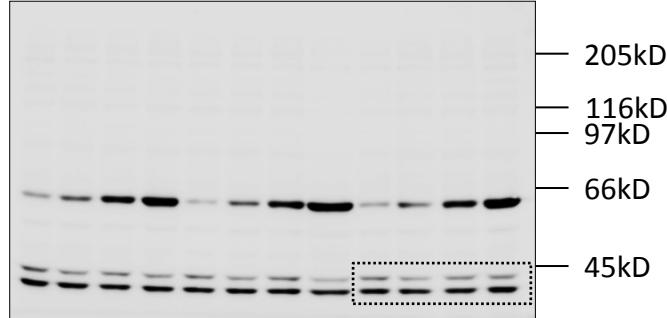


Figure 3(a) upper left

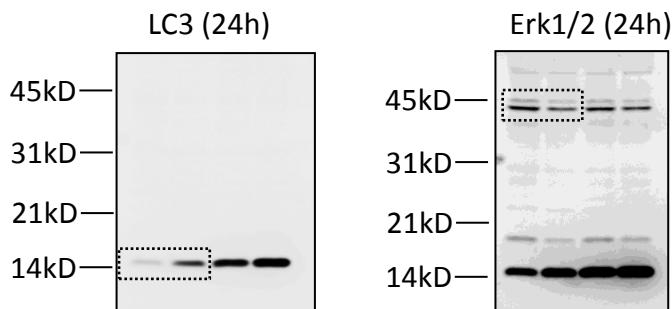


Figure 3(a) upper right

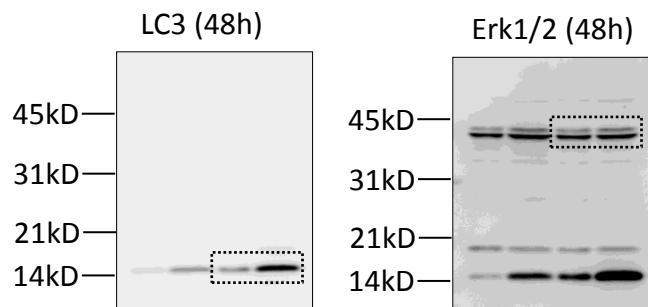


Figure 3(a) lower left

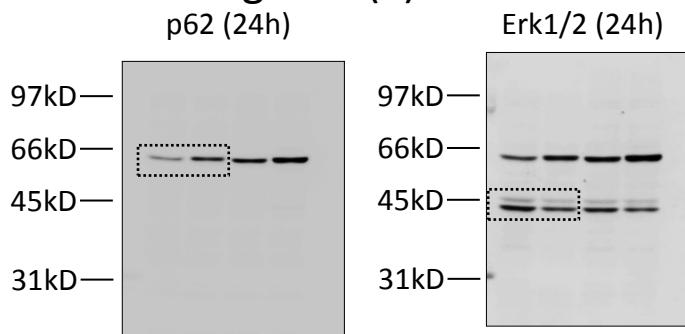


Figure 3(a) lower right

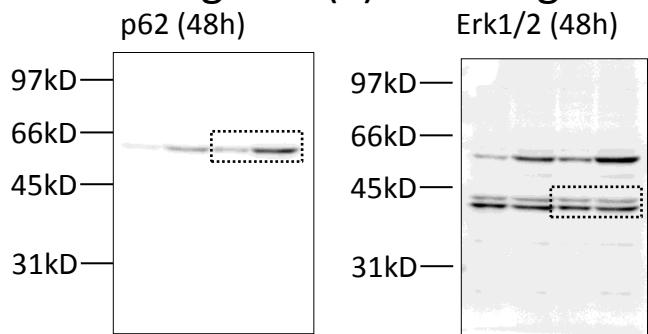


Figure 3(b) upper LC3

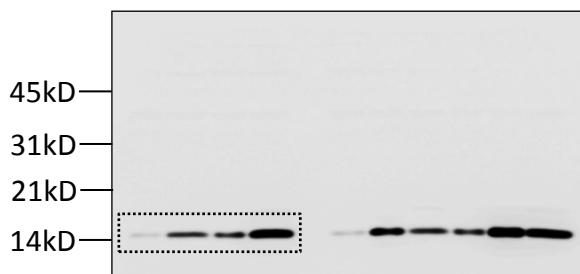


Figure 3(b) upper Erk1/2

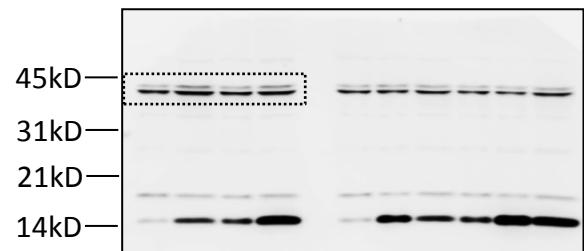


Figure 3(b) lower p62

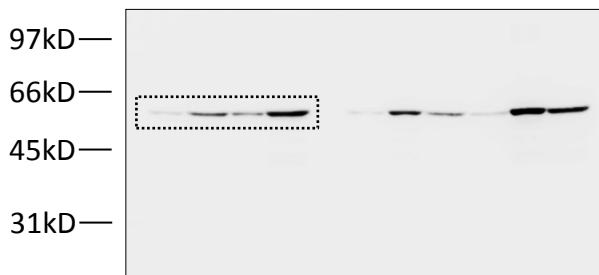


Figure 3(b) lower Erk1/2

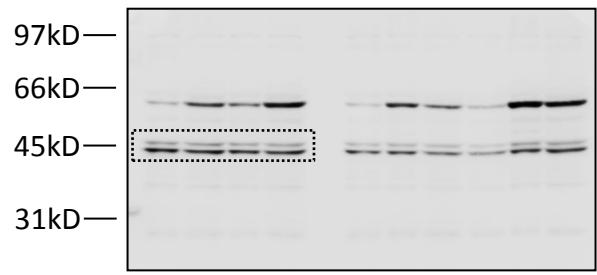


Figure 5(a) upper

LC3

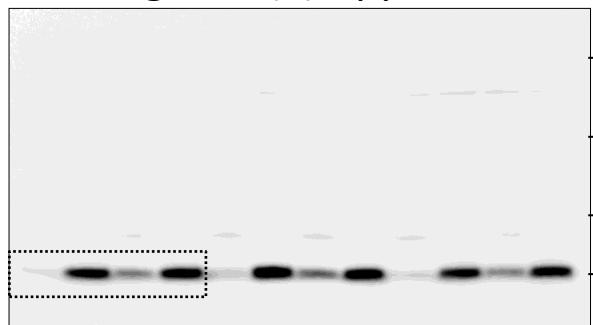


Figure 5(a) upper

Erk1/2

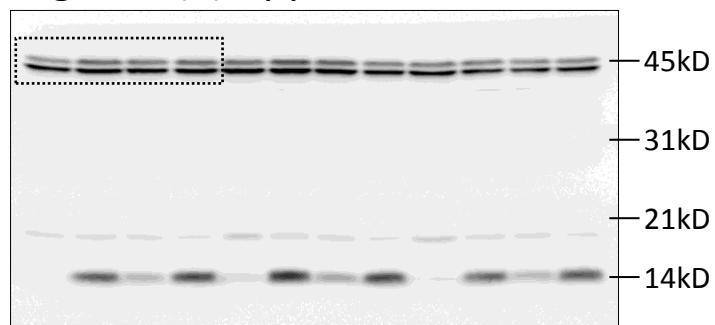


Figure 5(a) lower

p62

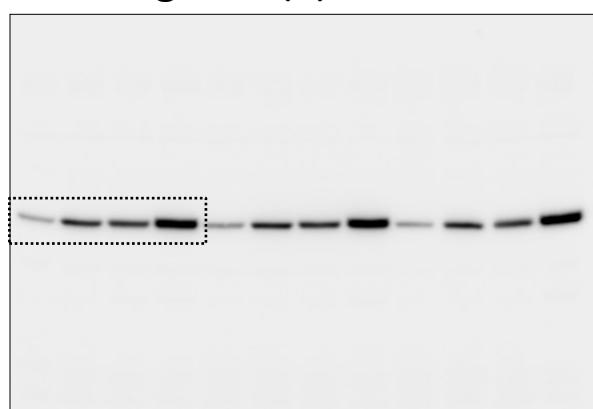


Figure 5(a) lower

Erk1/2

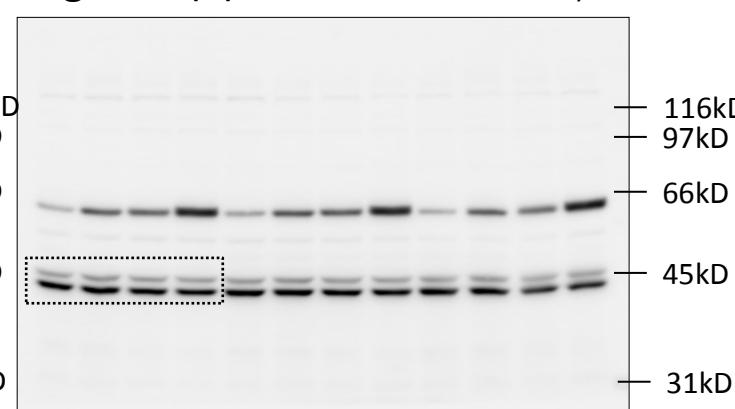


Figure 5(b) upper LC3

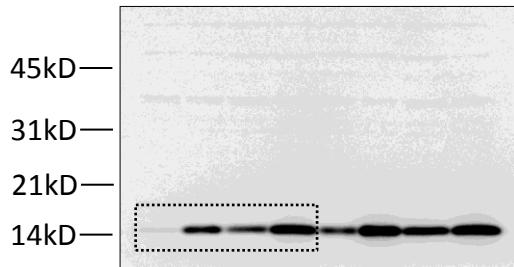


Figure 5(b) upper Erk1/2

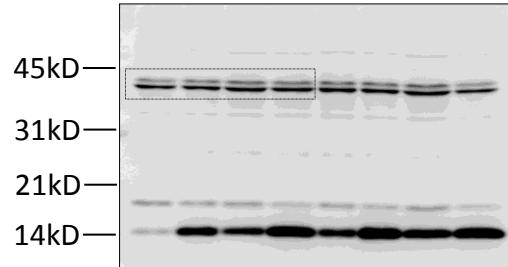


Figure 5(b) lower p62

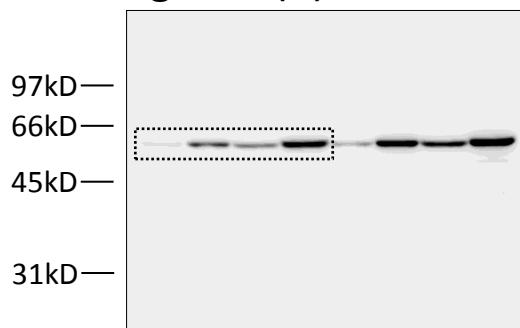


Figure 5(b) lower Erk1/2

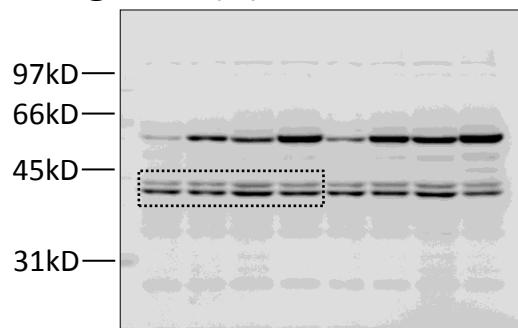


Figure 6(c)

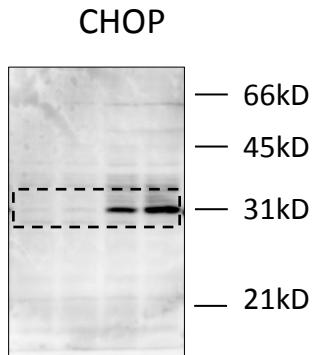


Figure 6(c)

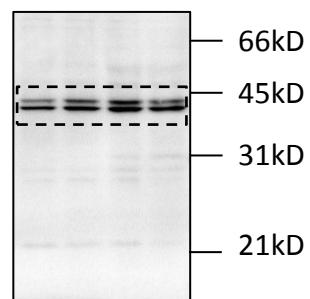


Figure 6(d)

GRP78

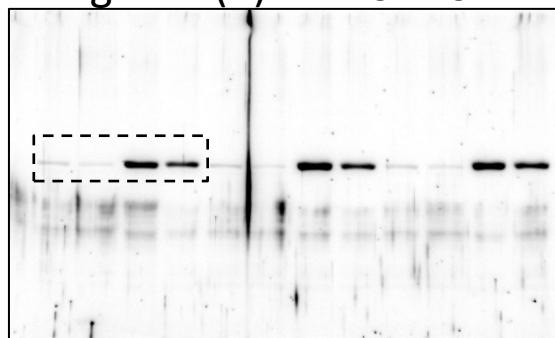


Figure 6(d)

Erk1/2

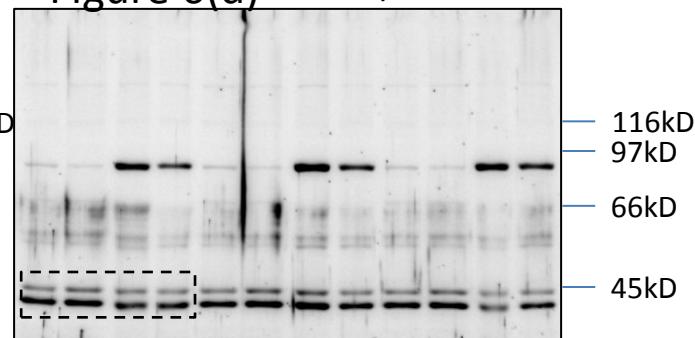


Figure 6(e)

CHOP

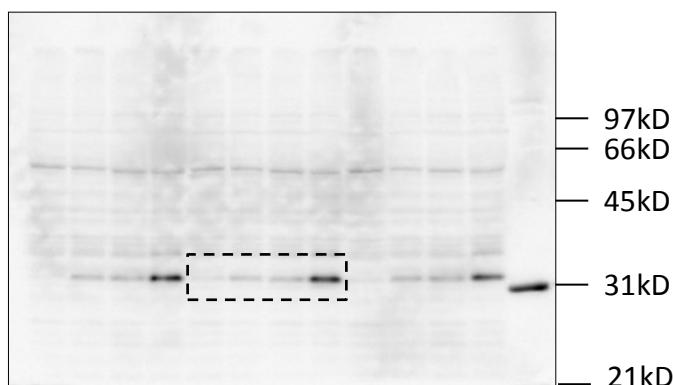


Figure 6(e)

Erk1/2

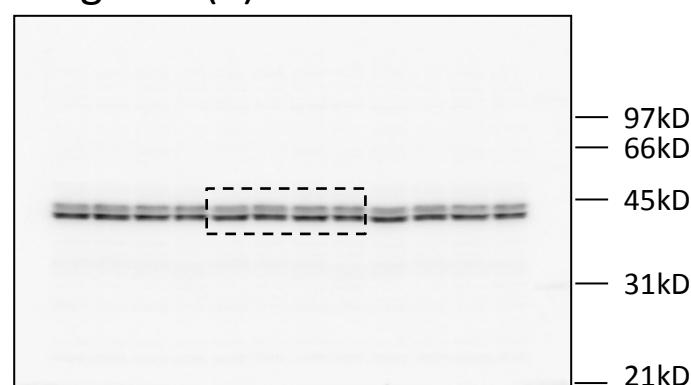


Figure 6(f)

GRP78

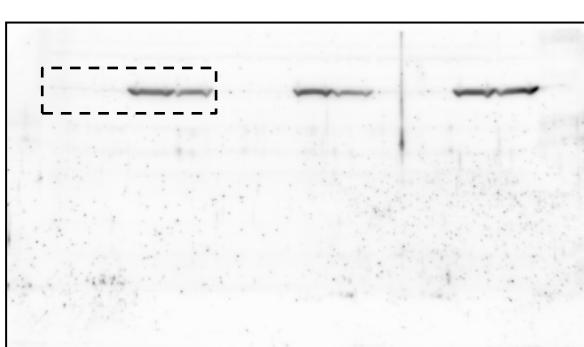


Figure 6(f)

Erk1/2

