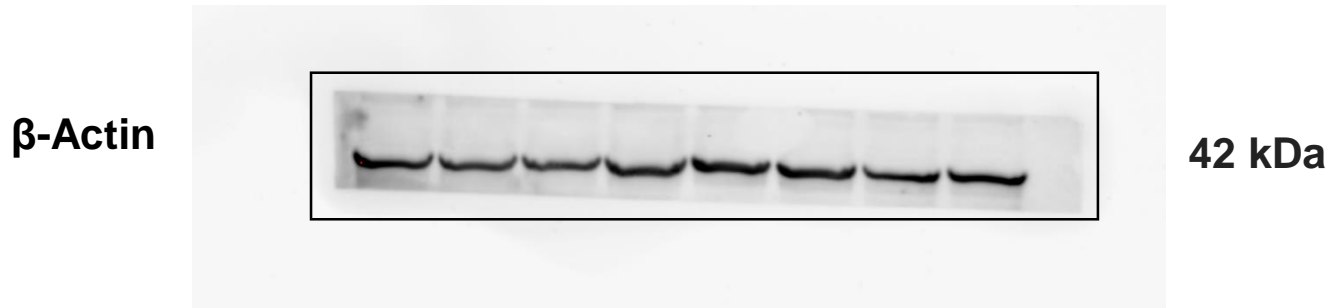
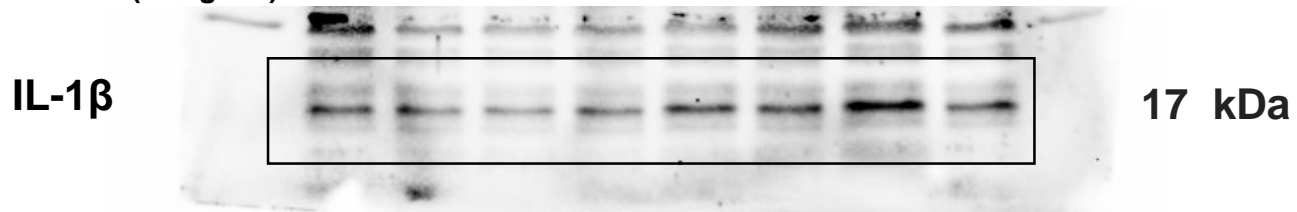


a. (Fig. 2D)

BBR (5 μ M)	-	+	-	+	-	+	-	+
PA (0.25 mM)	-	-	+	+	-	-	+	+
LPS (25 ng/mL)	-	-	-	-	+	+	+	+

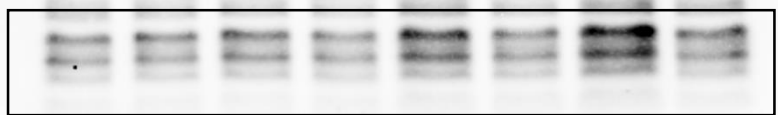


Captured by ChemiDoc MP Imaging System

b. (Fig. 4A)

BBR (5 μ M)	-	+	-	+	-	+	-	+
PA (0.25 mM)	-	-	+	+	-	-	+	+
LPS (25 ng/mL)	-	-	-	-	+	+	+	+

CHOP



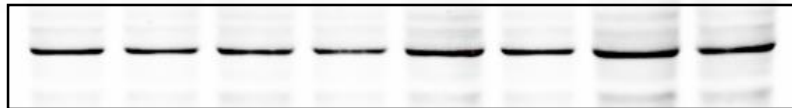
28 kDa

ATF4



49 kDa

XBP-1



40 kDa

β -Actin

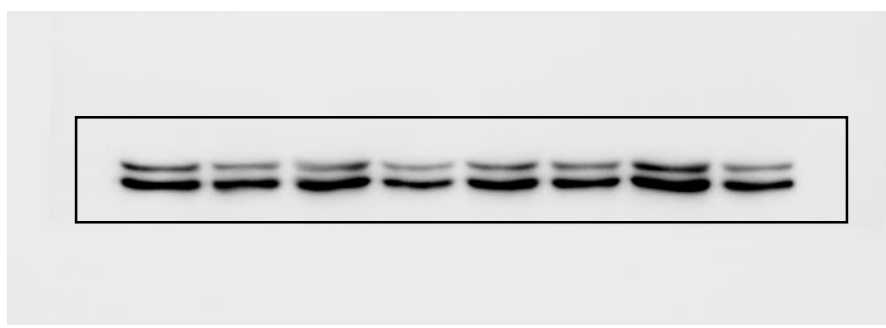


42 kDa

c. (Fig. 5)

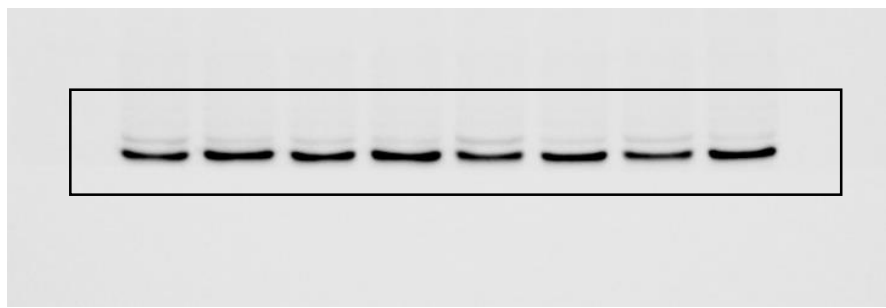
BBR (5 μ M)	-	+	-	+	-	+	-	+
PA (0.25 mM)	-	-	+	+	-	-	+	+
LPS (25 ng/mL)	-	-	-	-	+	+	+	+

p-ERK



42/44 kDa

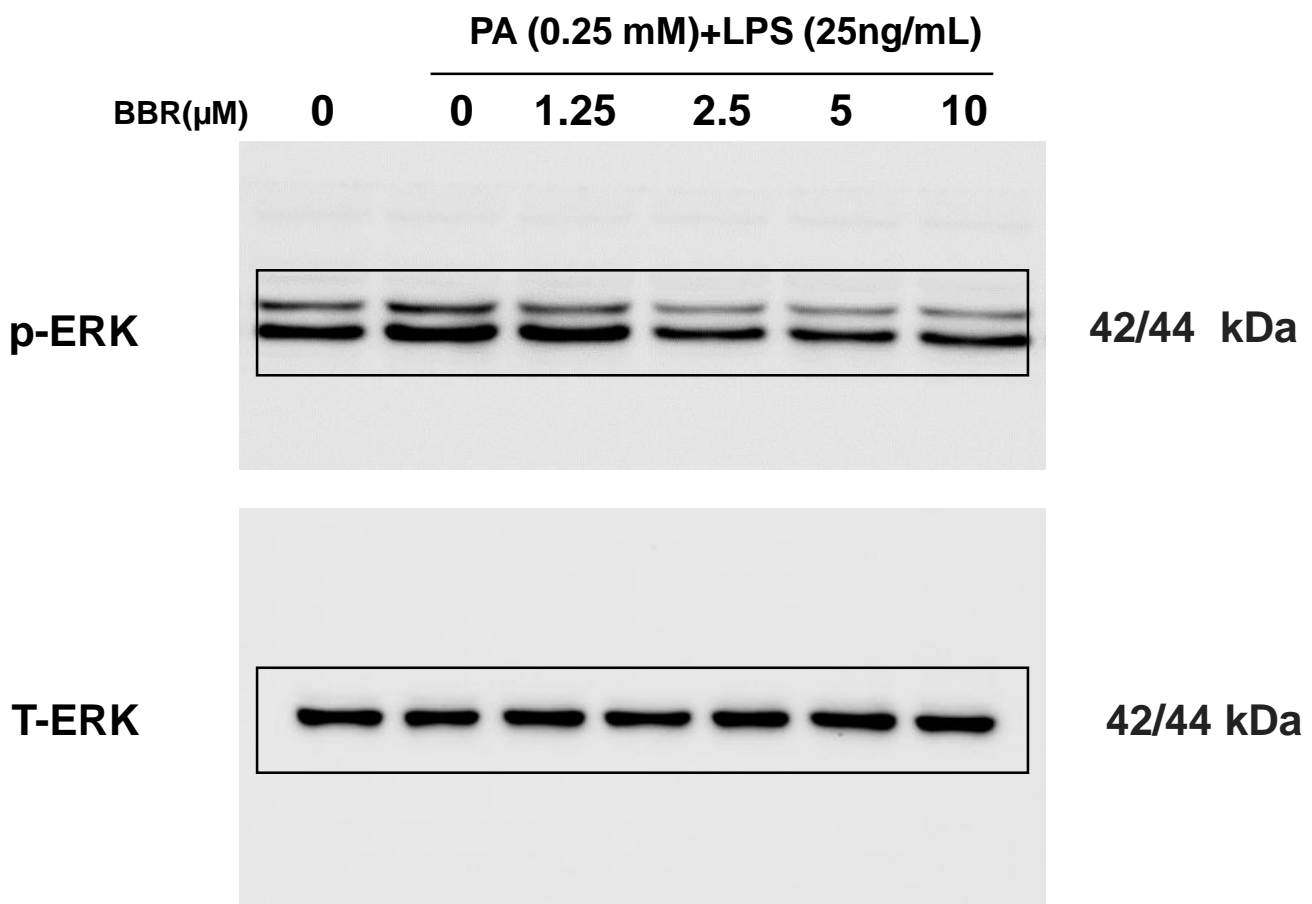
T-ERK



42/44 kDa

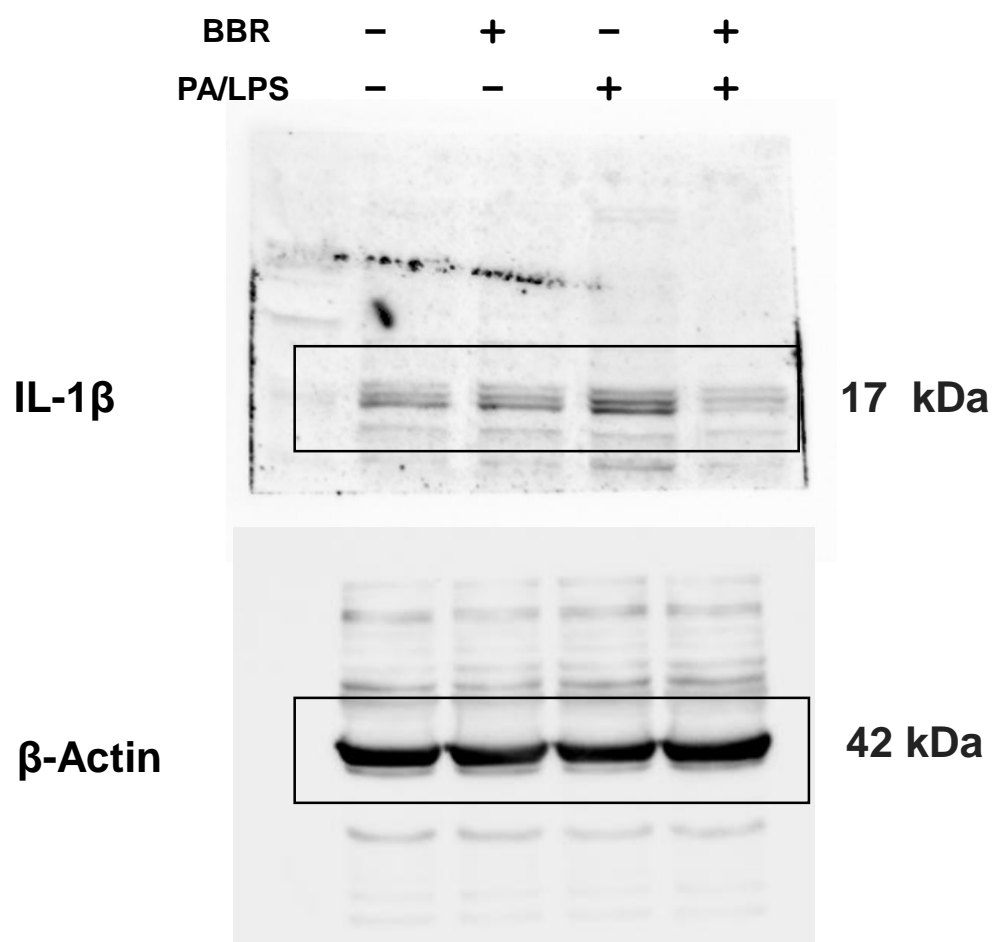
Captured by ChemiDoc MP Imaging System

d. (Fig. 6)



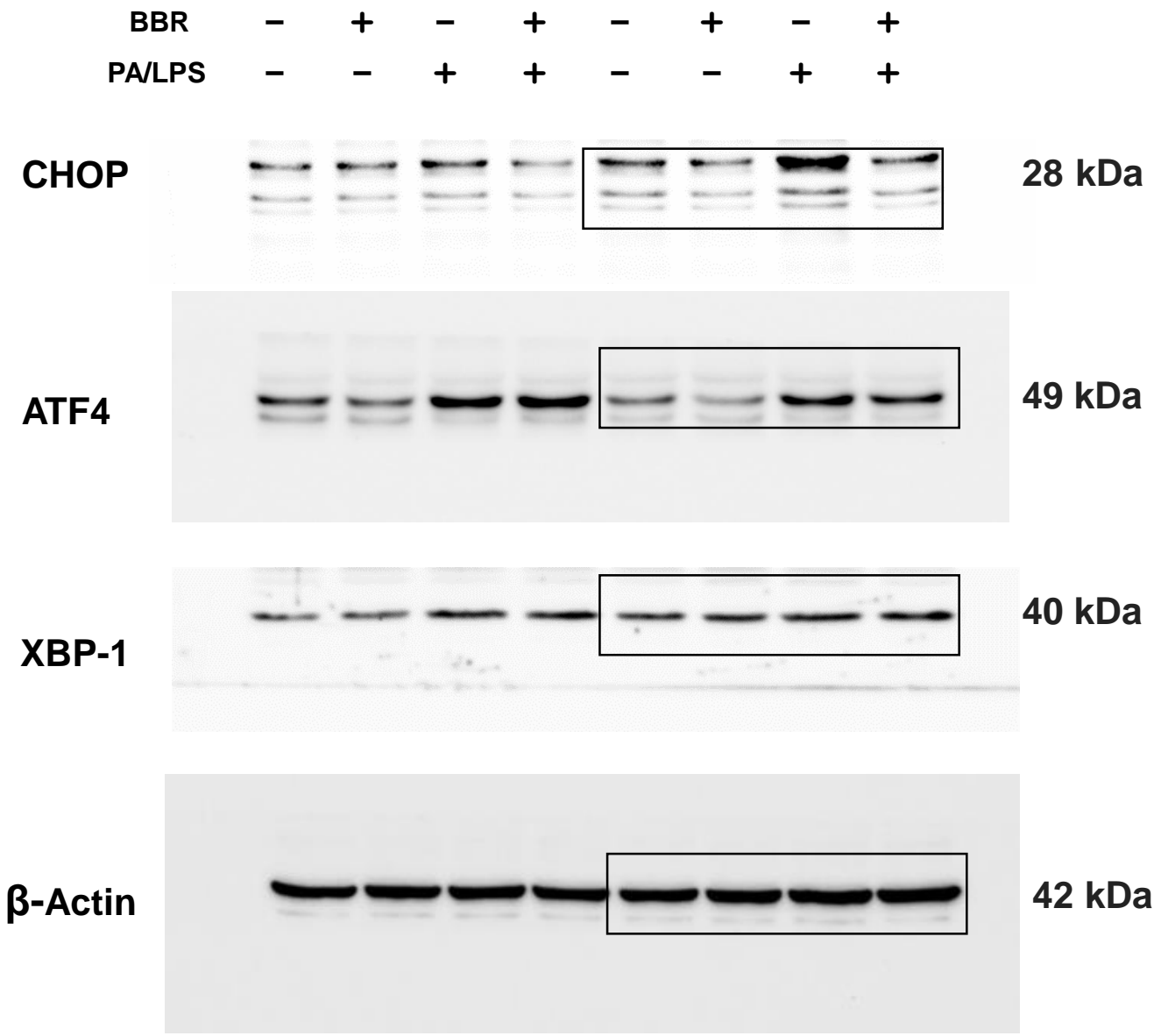
Captured by ChemiDoc MP Imaging System

e. (Fig. 7B)



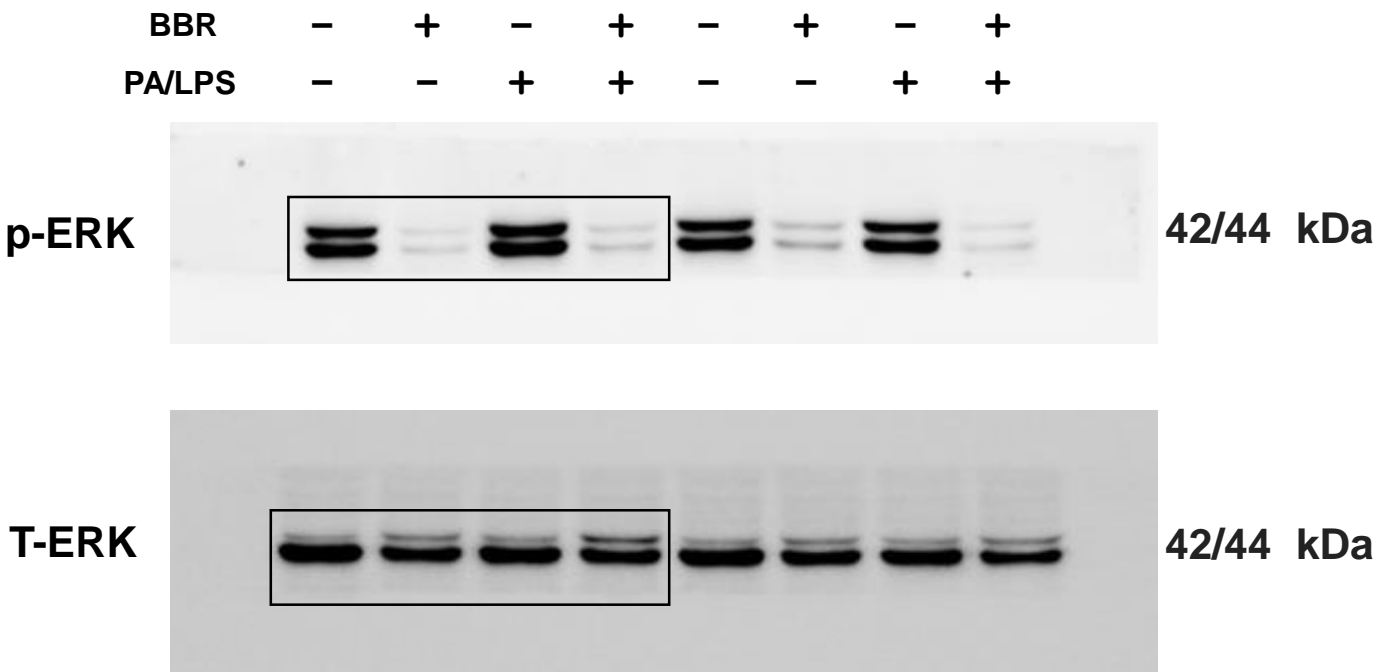
Captured by ChemiDoc MP Imaging System

f. (Fig. 7D)



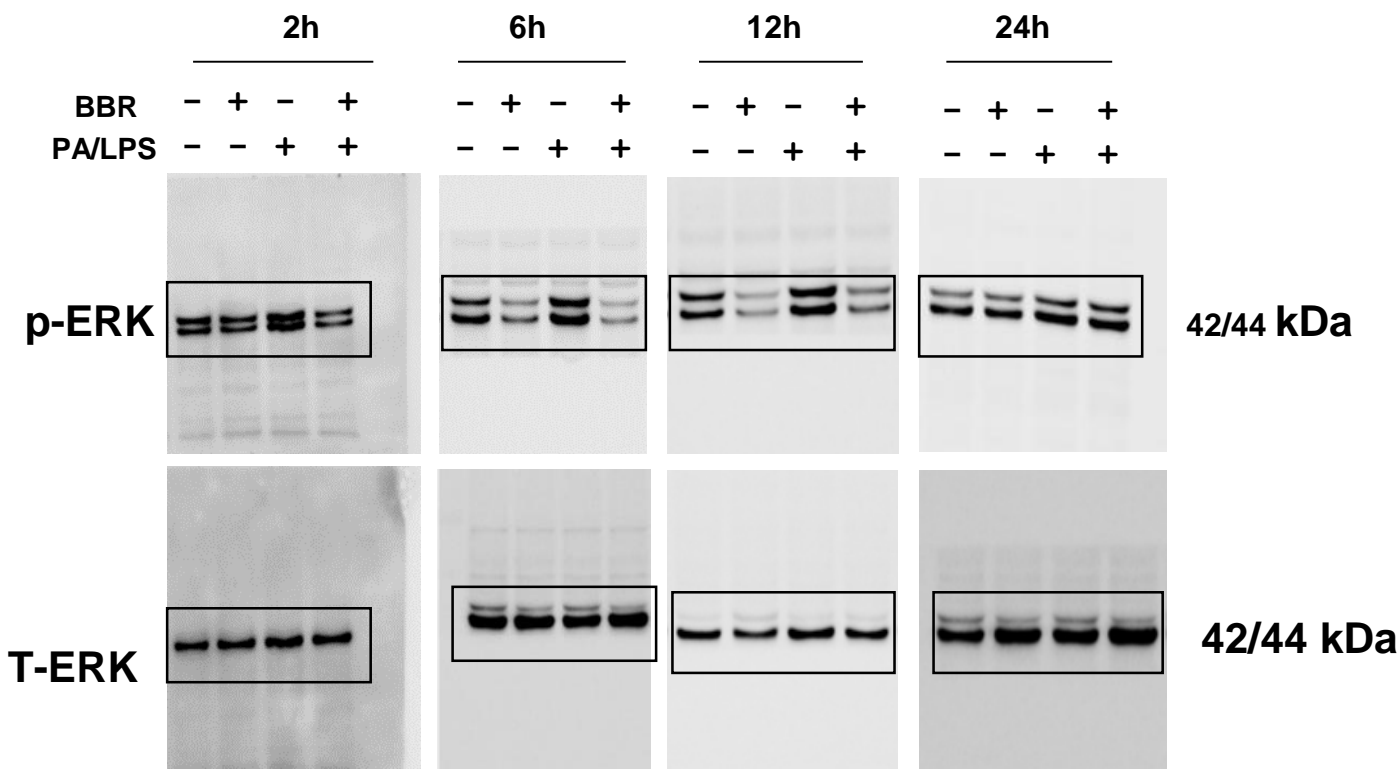
Captured by ChemiDoc MP Imaging System

g. (Fig. 7F)



Captured by ChemiDoc MP Imaging System

h. (Fig. S1)

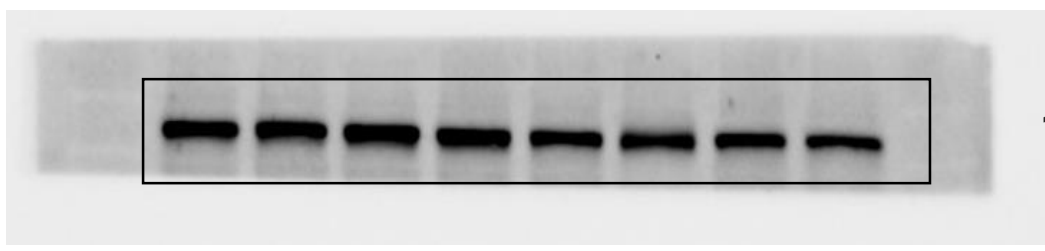


Captured by ChemiDoc MP Imaging System

i. (Fig. S2)

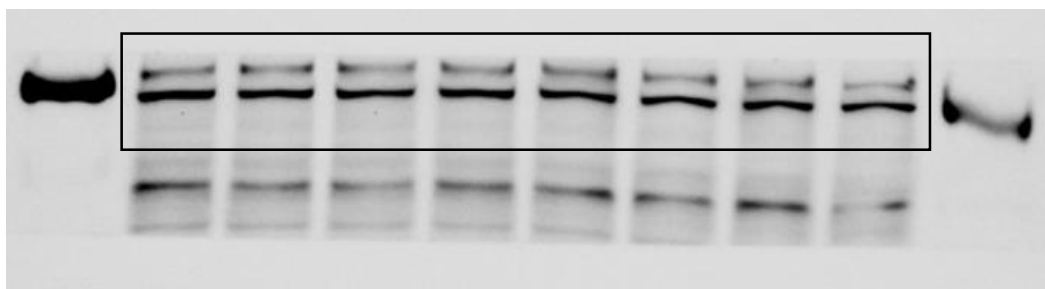
BBR (5 μ M)	-	+	-	+	-	+	-	+
PA (0.25 mM)	-	-	+	+	-	-	+	+
LPS (25 ng/mL)	-	-	-	-	+	+	+	+

IRE1 α



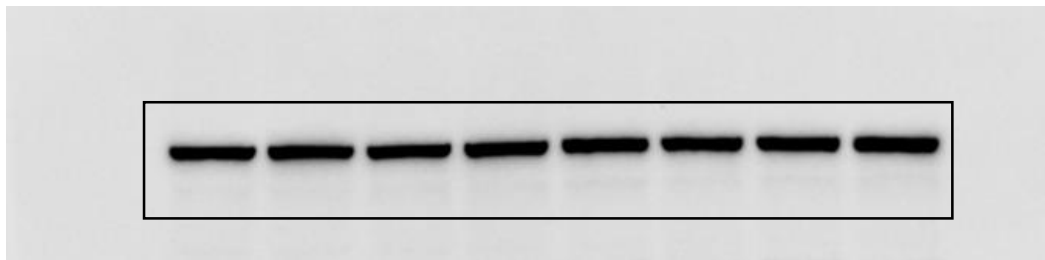
120 kDa

ATF6



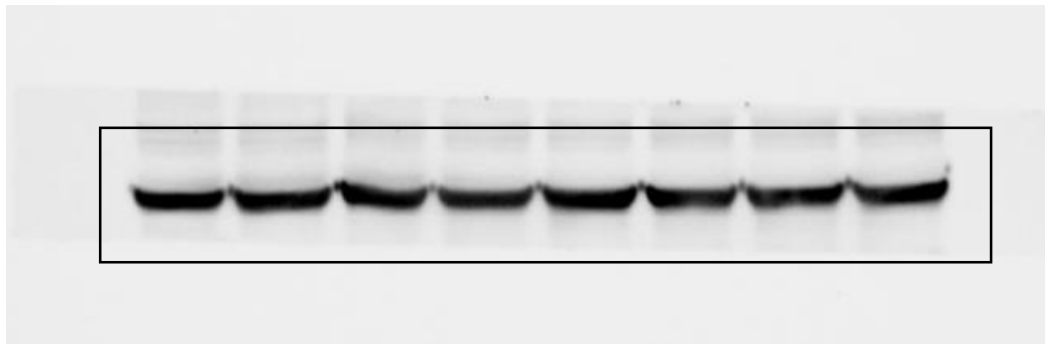
70 kDa

GRP78



78 kDa

β -Actin



42 kDa

Captured by ChemiDoc MP Imaging System