

Figure 5g

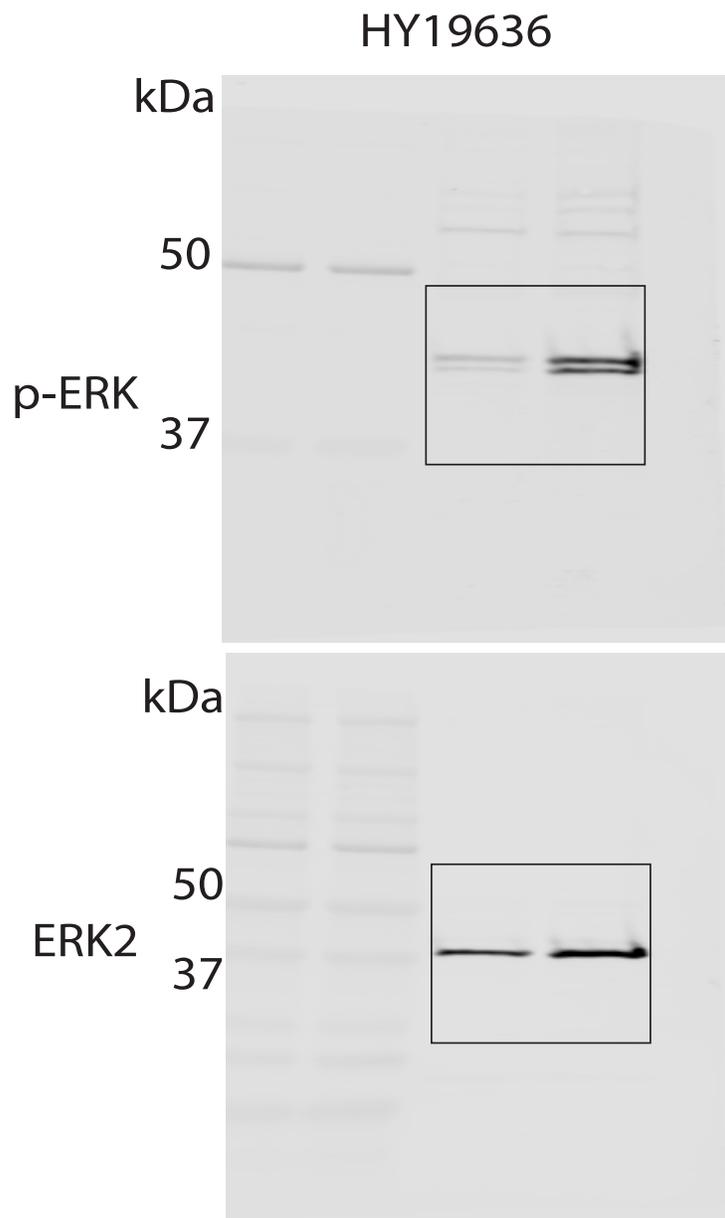


Image obtained through Licor.

p-ERK (CST 4376, 1:1,000)

ERK2 (sc-1647, 1:1,000)

IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody

IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Figure 5g

PaTu-8988T

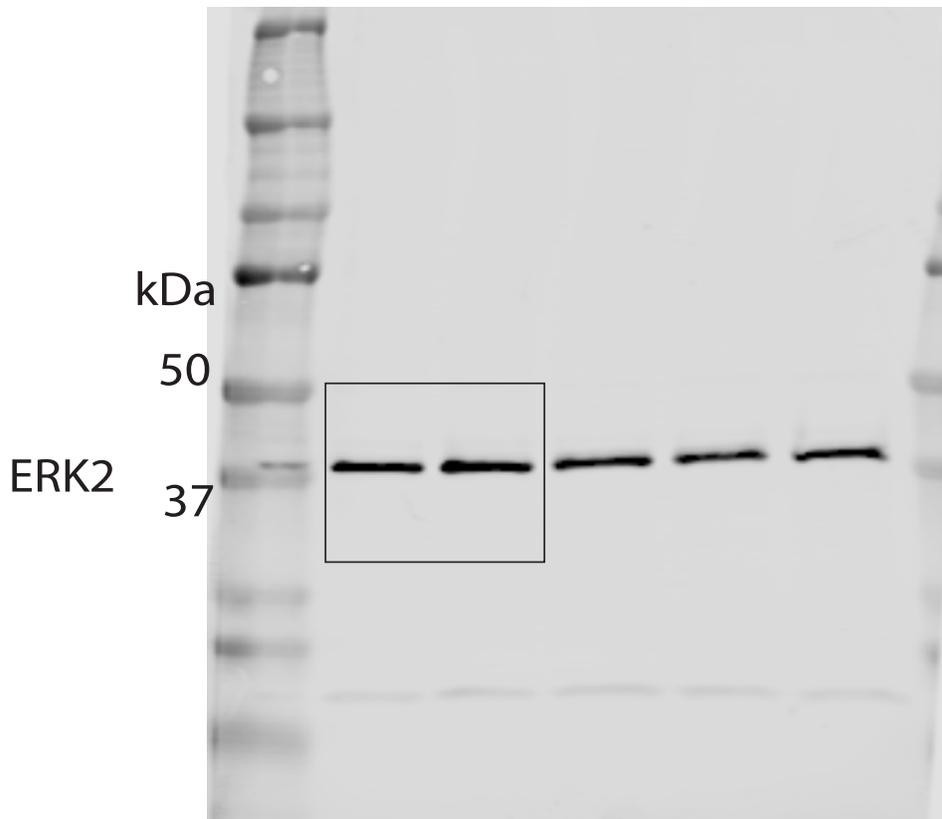
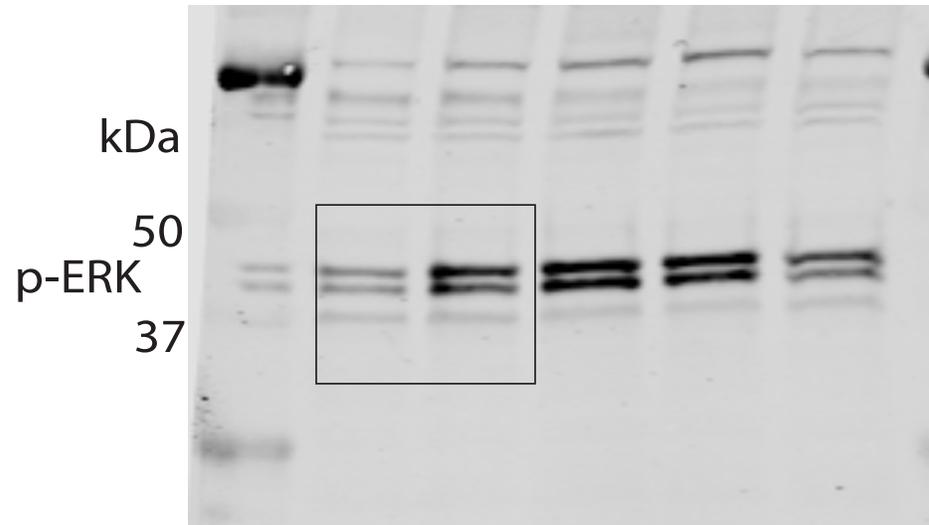
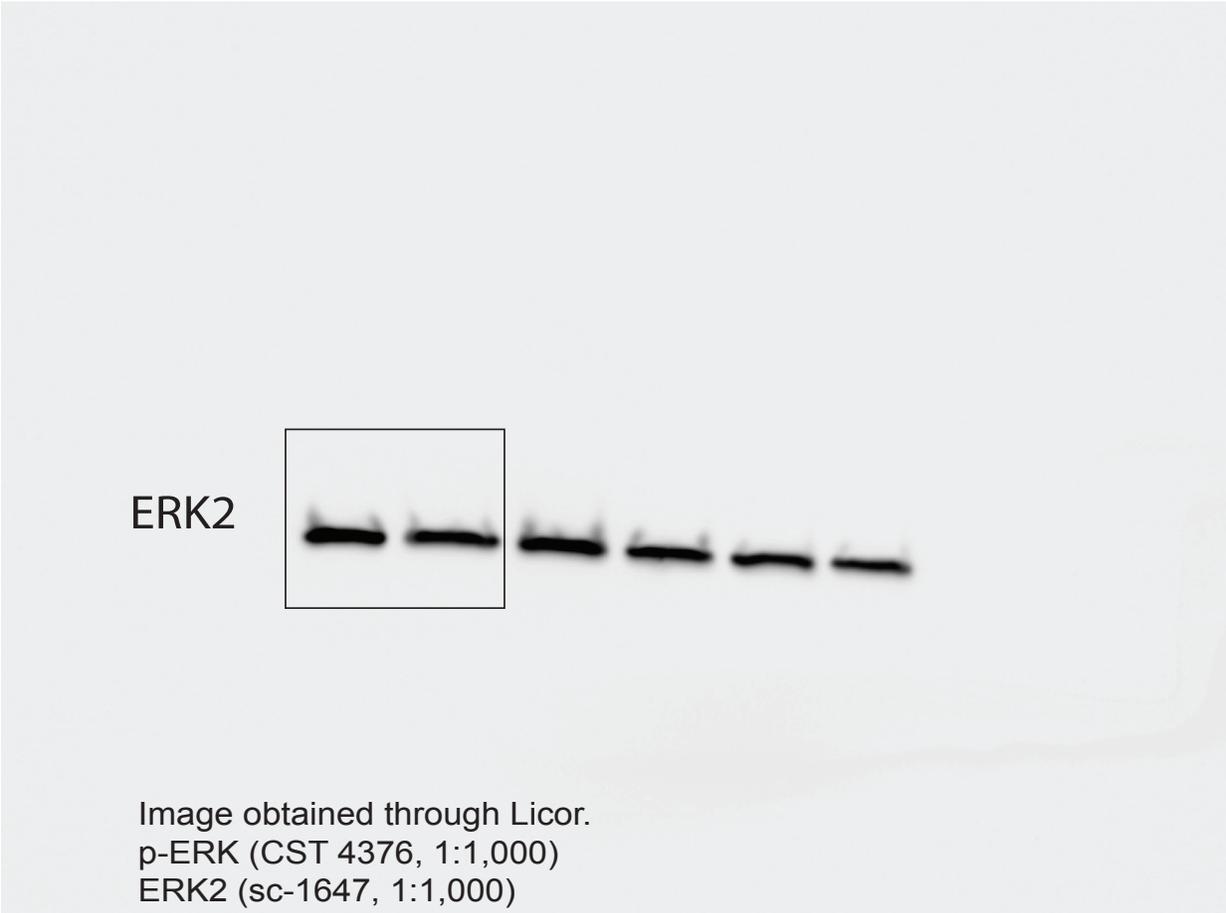


Image obtained through Licor.
p-ERK (CST 4376, 1:1,000)
ERK2 (sc-1647, 1:1,000)

IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody
IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Figure 5g

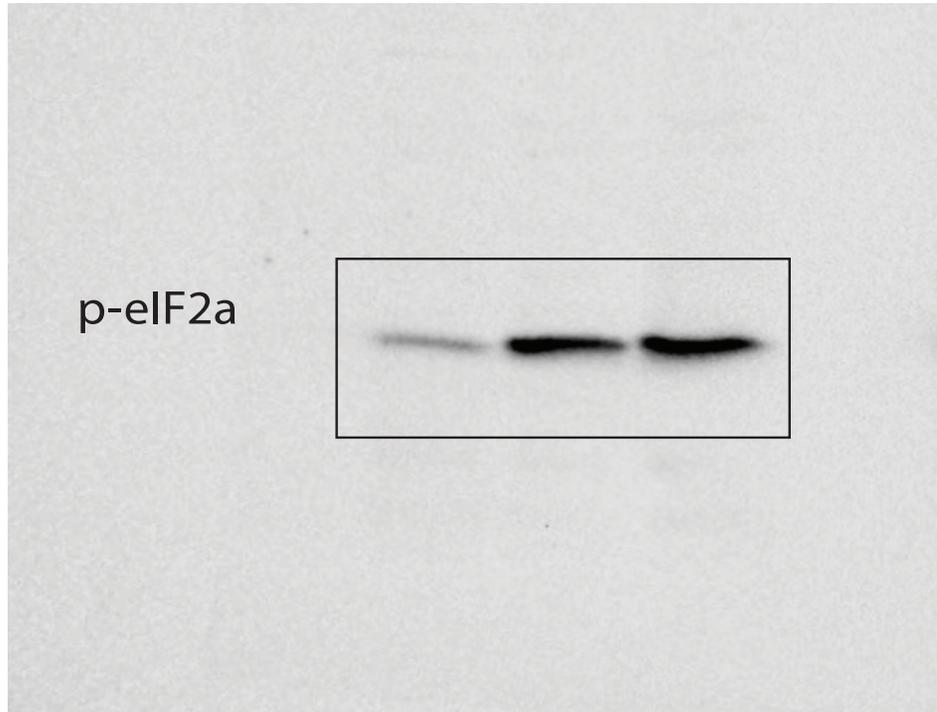


IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody
IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Extended Fig 6c

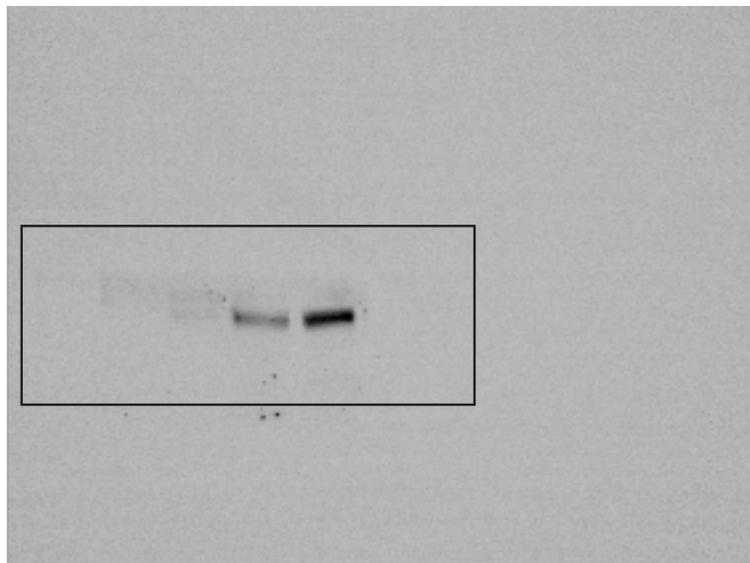
Phospho-eIF2 α (Ser51)
(CST, 3398, 1:1,000)

p-eIF2 α

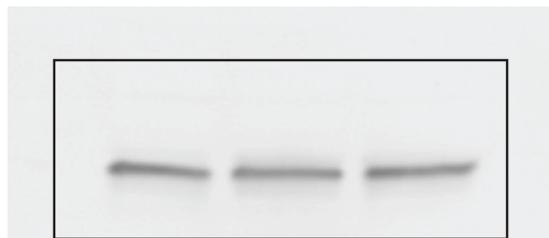


ATF4 (CST, 11815,
1:1,000)

ATF4



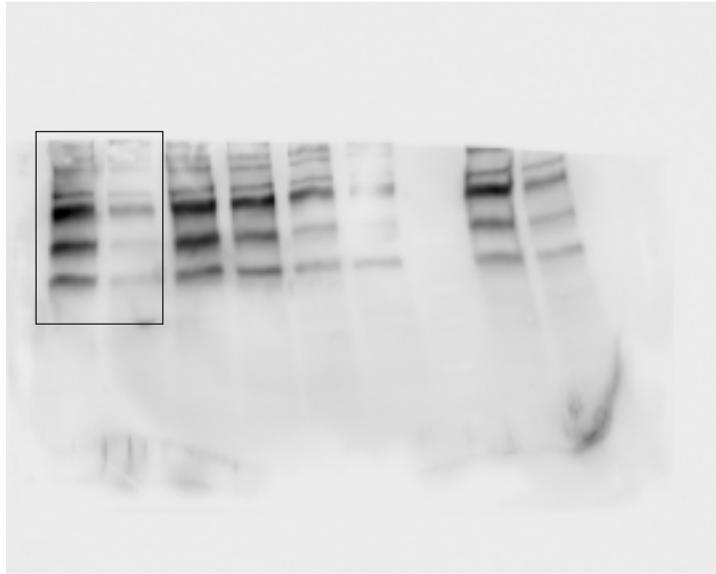
ERK2



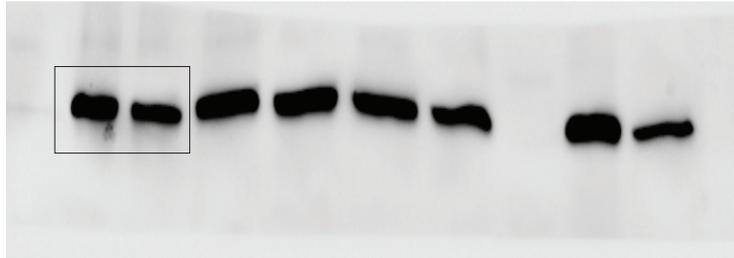
Extended Fig 6f

*

Anti-O-Linked
N-Acetylglucosamine antibody
[RL2](ab2739)



ERK2



*

Same membrane as in Extended Figure 10e.
Gel was probed for p-ERK and ERK2, then reprobbed for
Anti-O-Linked N-Acetylglucosamine antibody

Extended Fig 9a

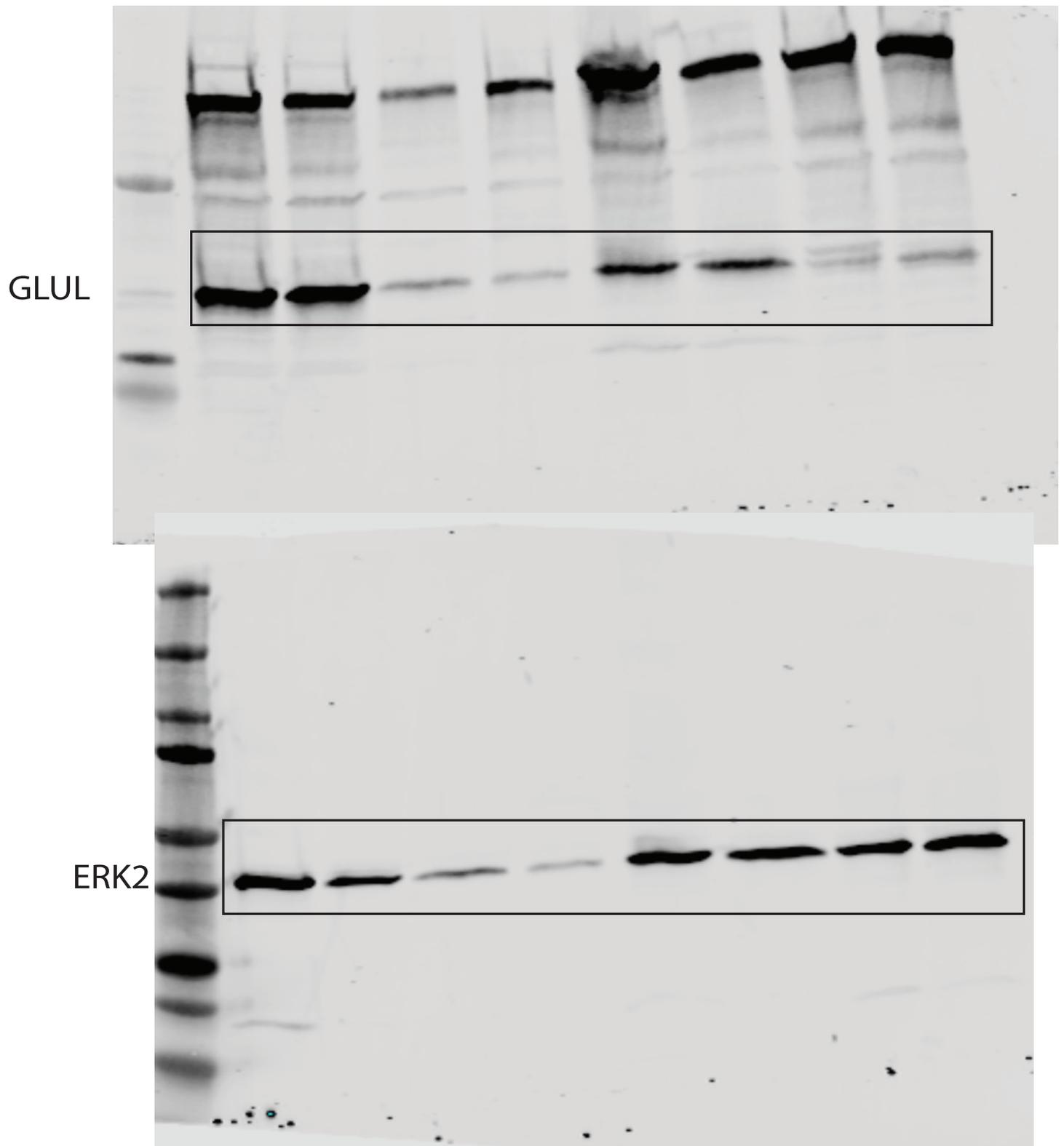


Image obtained through Licor.

GLUL (Abcam, ab228590)

ERK2 (sc-1647, 1:1,000)

IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody

IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Extended Fig 9b

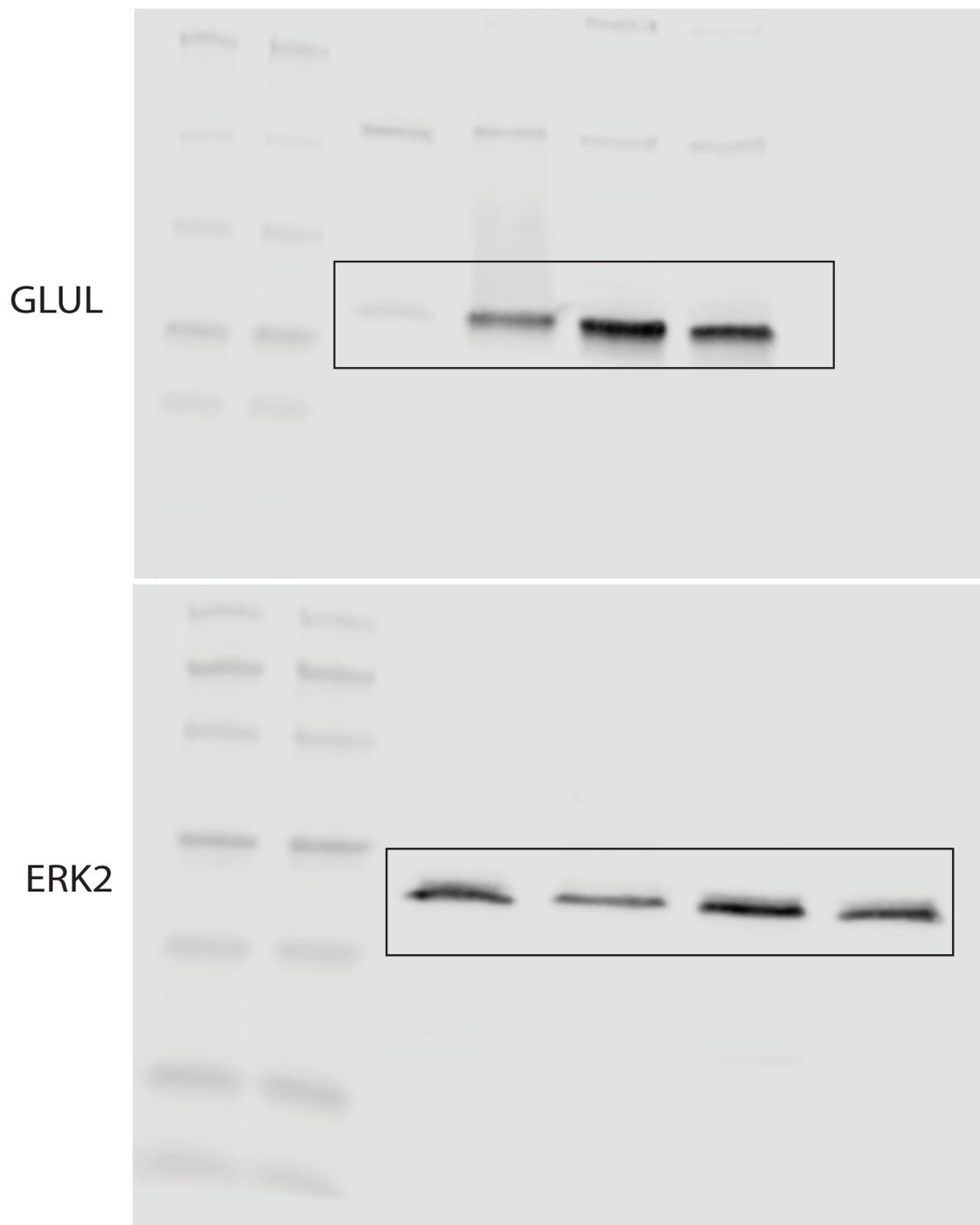


Image obtained through Licor.

GLUL (Abcam, ab228590)

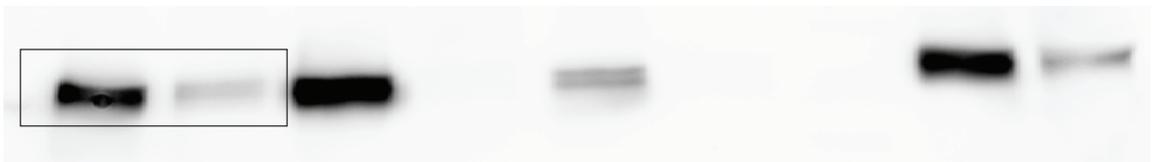
ERK2 (sc-1647, 1:1,000)

IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody

IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Extended Fig 10e

DUSP6



ERK2

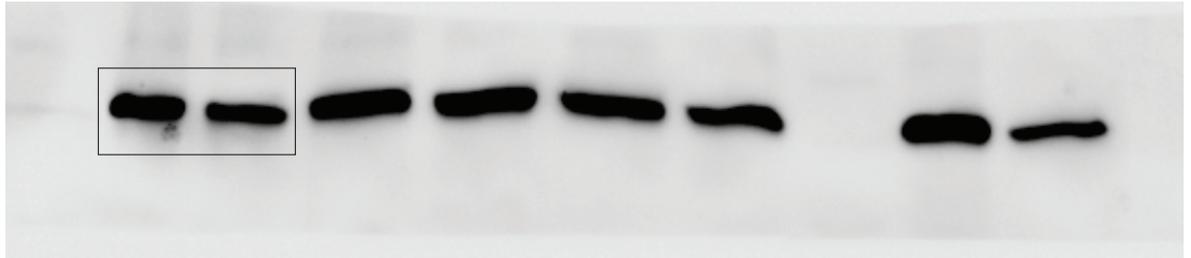


Image obtained through Licor.

DUSP6 (Abcam, A2D4, 1:1,000)

ERK2 (sc-1647, 1:1,000)

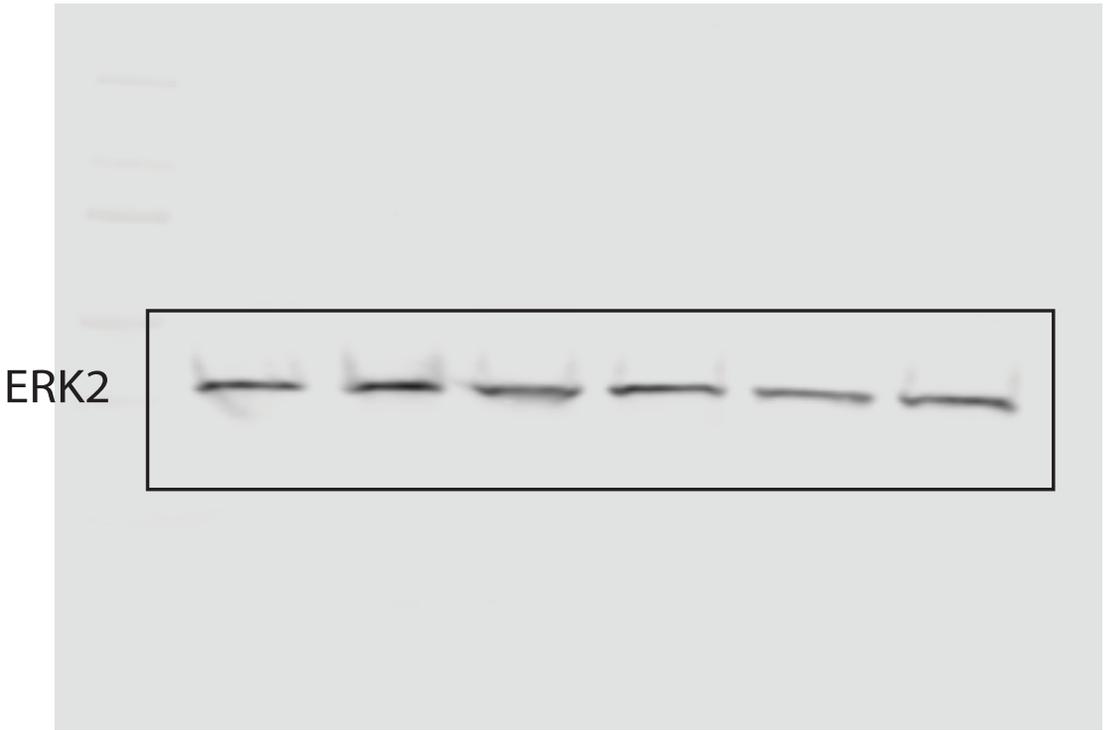
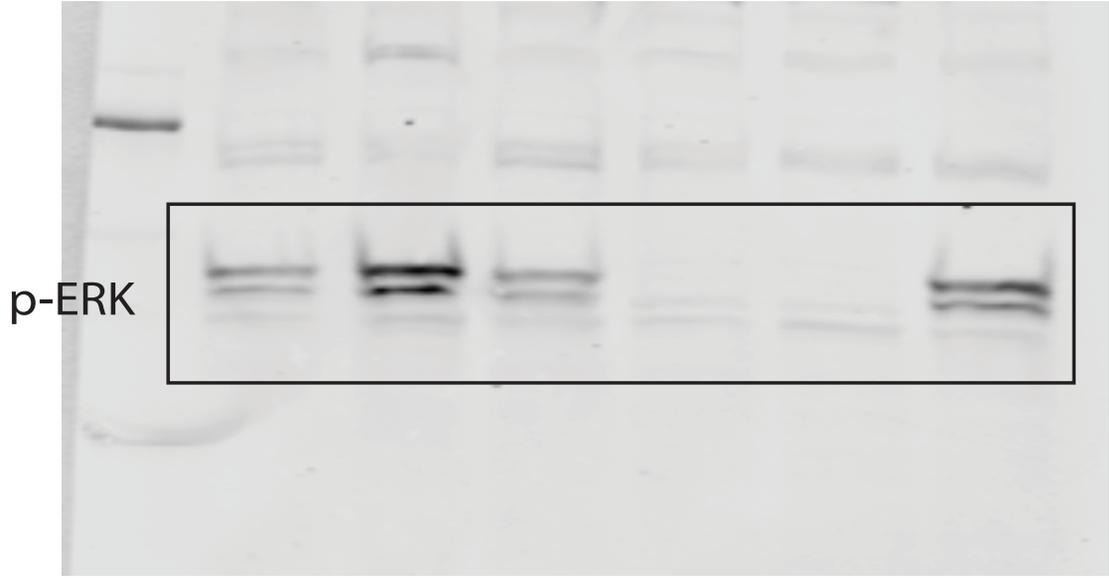
IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody

IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Same membrane as in Extended Figure 6f.

Gel was probed for p-ERK and ERK2, then reprobed for
Anti-O-Linked N-Acetylglucosamine antibody

Extended Fig 10f



Extended Fig 10g

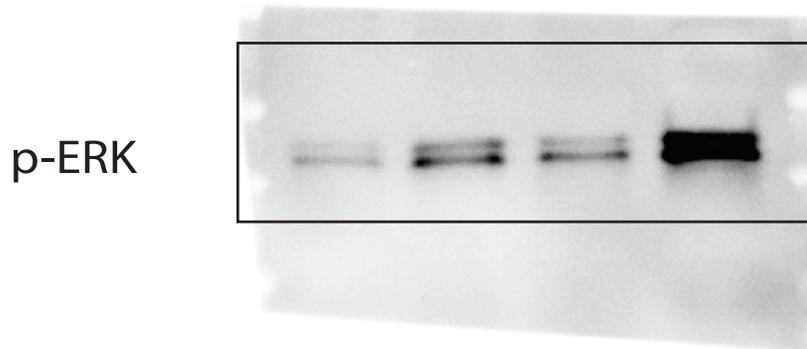


Image obtained through Licor.
p-ERK (CST 4376, 1:1,000)
ERK2 (sc-1647, 1:1,000)

IRDye® 800CW Goat anti-Rabbit IgG Secondary Antibody
IRDye® 680RD Goat anti-Mouse IgG Secondary Antibody

Extended Fig 10h

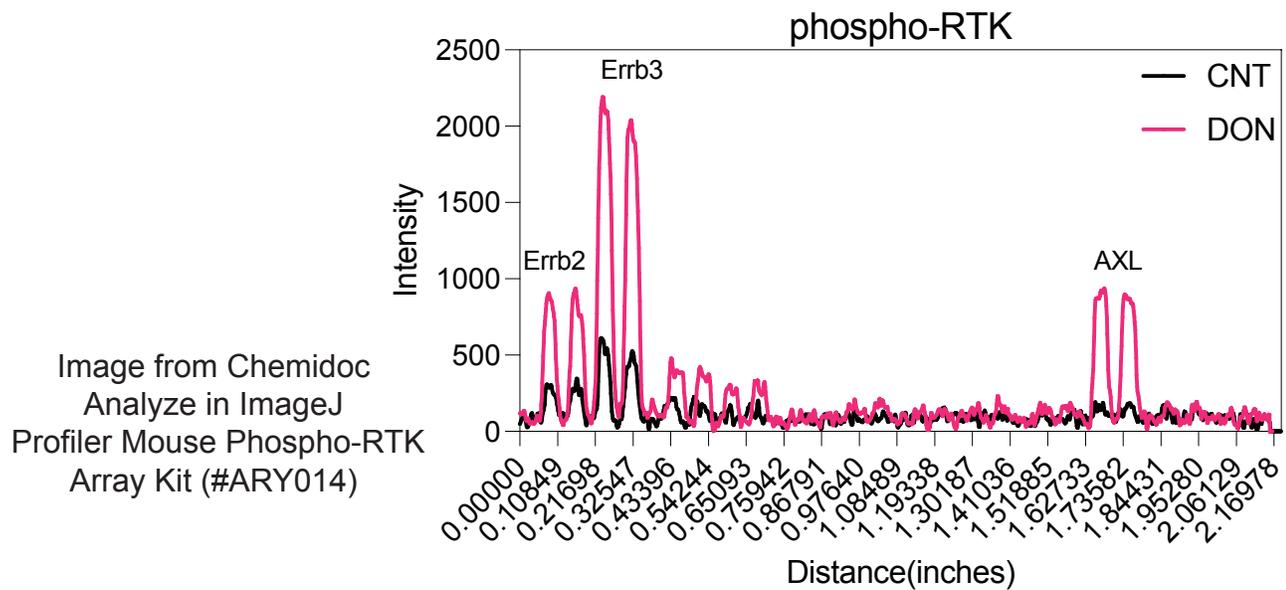
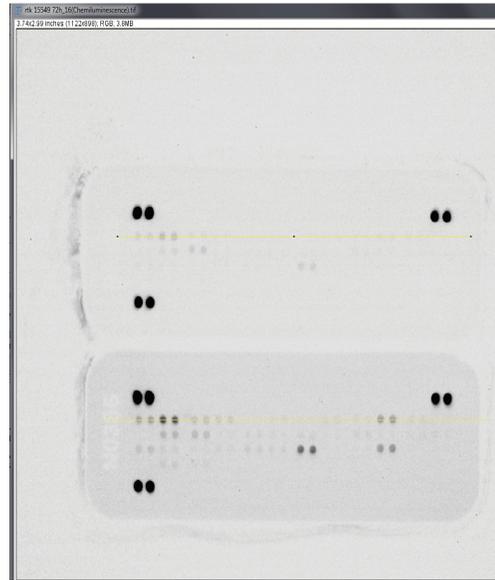
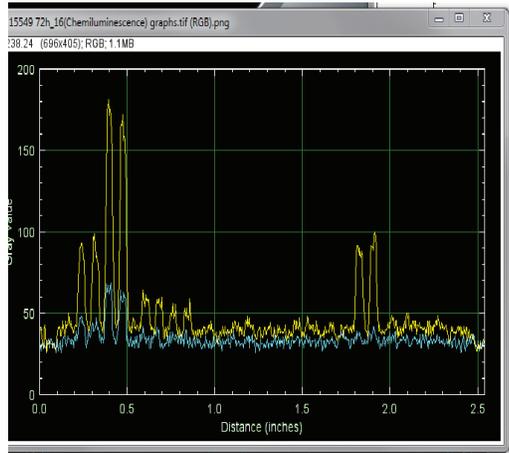
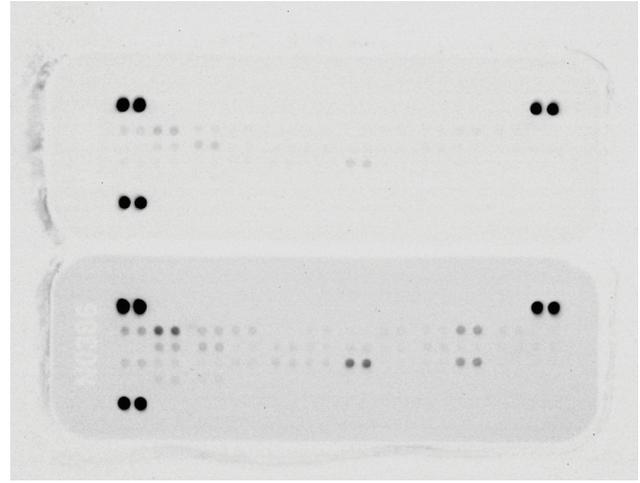
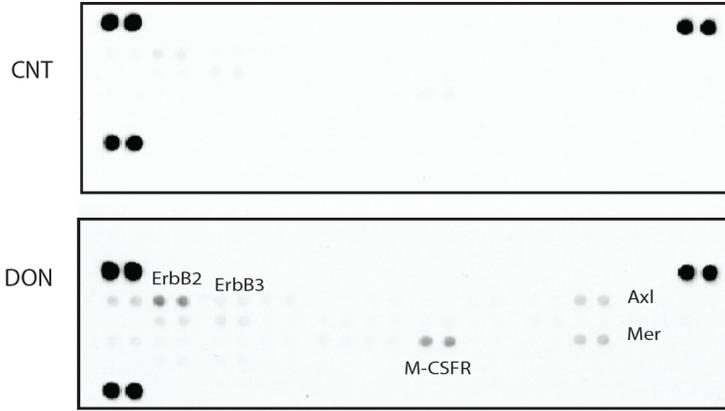
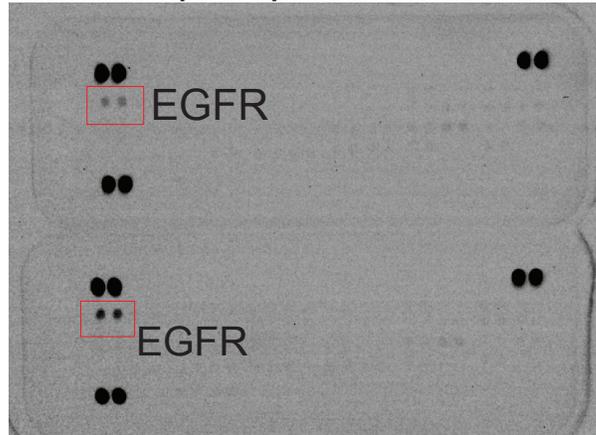


Image from Chemidoc
Analyze in ImageJ
Profiler Mouse Phospho-RTK
Array Kit (#ARY014)

Extended Fig 10i

PaTu-8988T
phospho-RTK



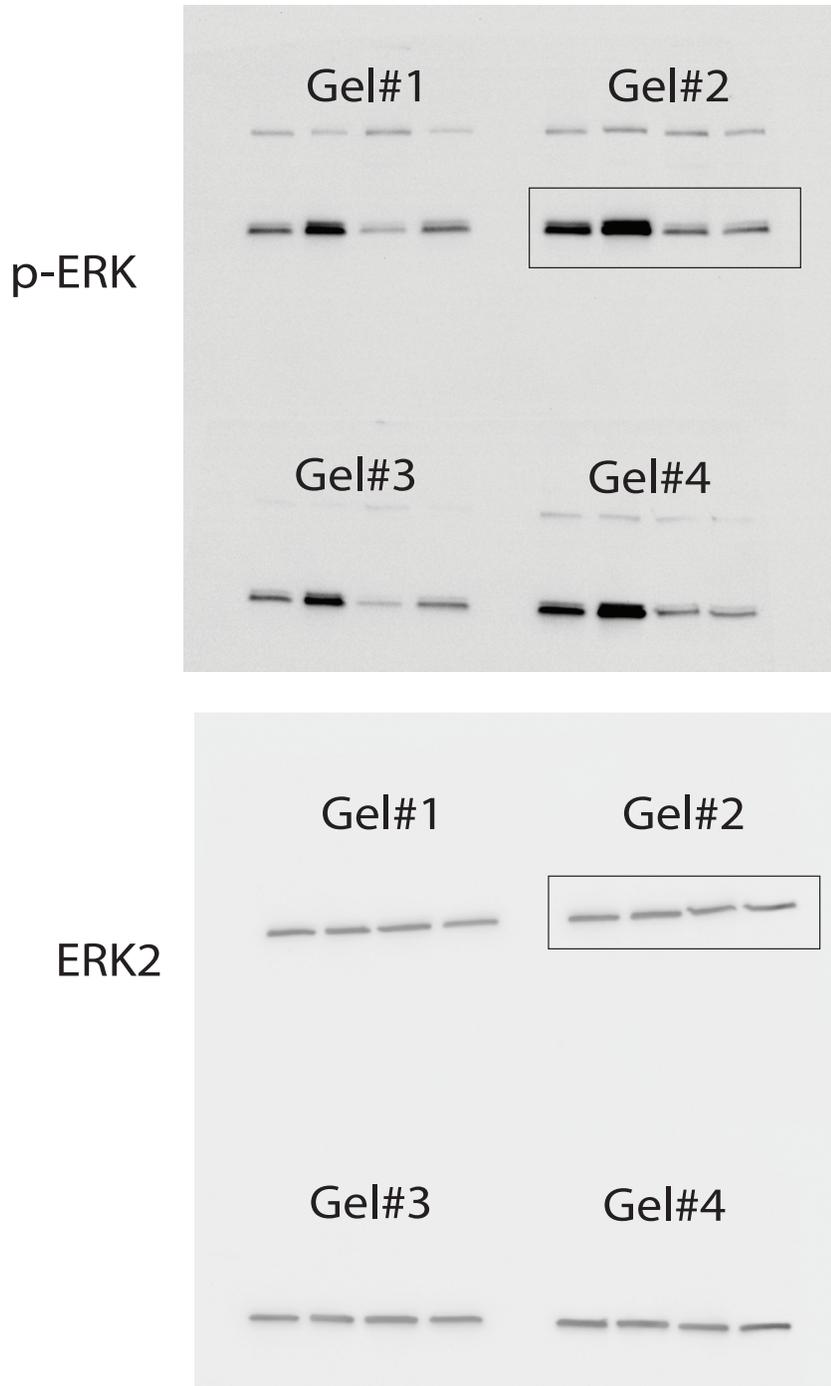
PaTu-8902
phospho-RTK



PANC1
phospho-RTK



Extended Fig 10j



Extended Fig 10k

