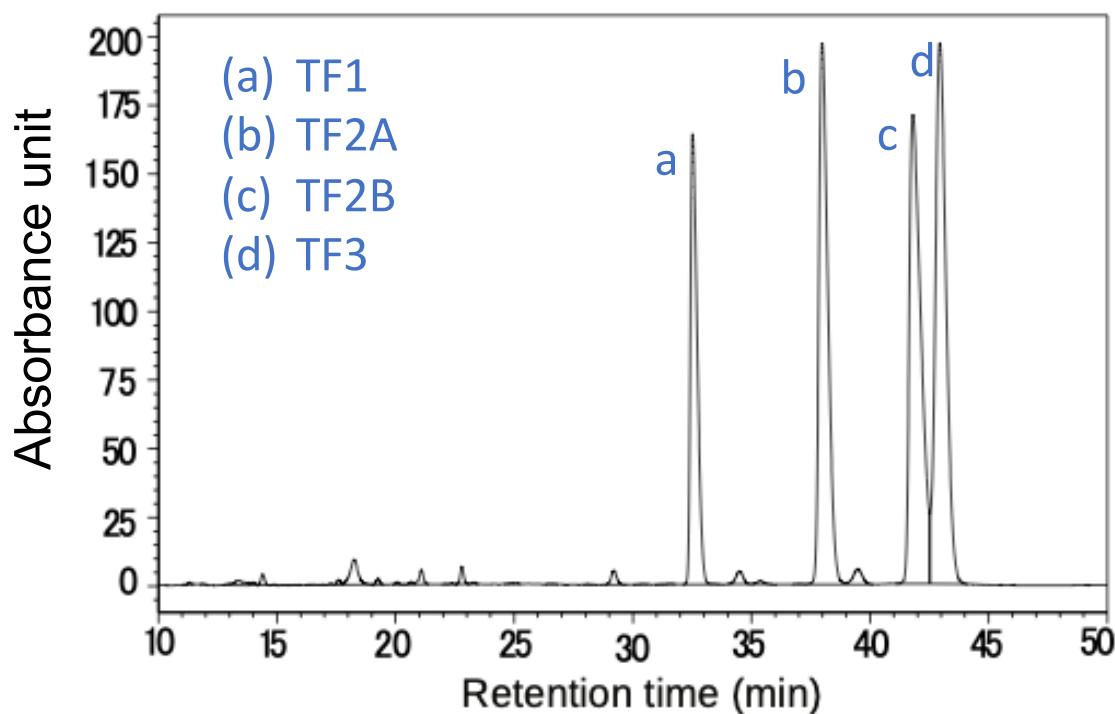


A. Purified compounds



B. Contents of TFsRE

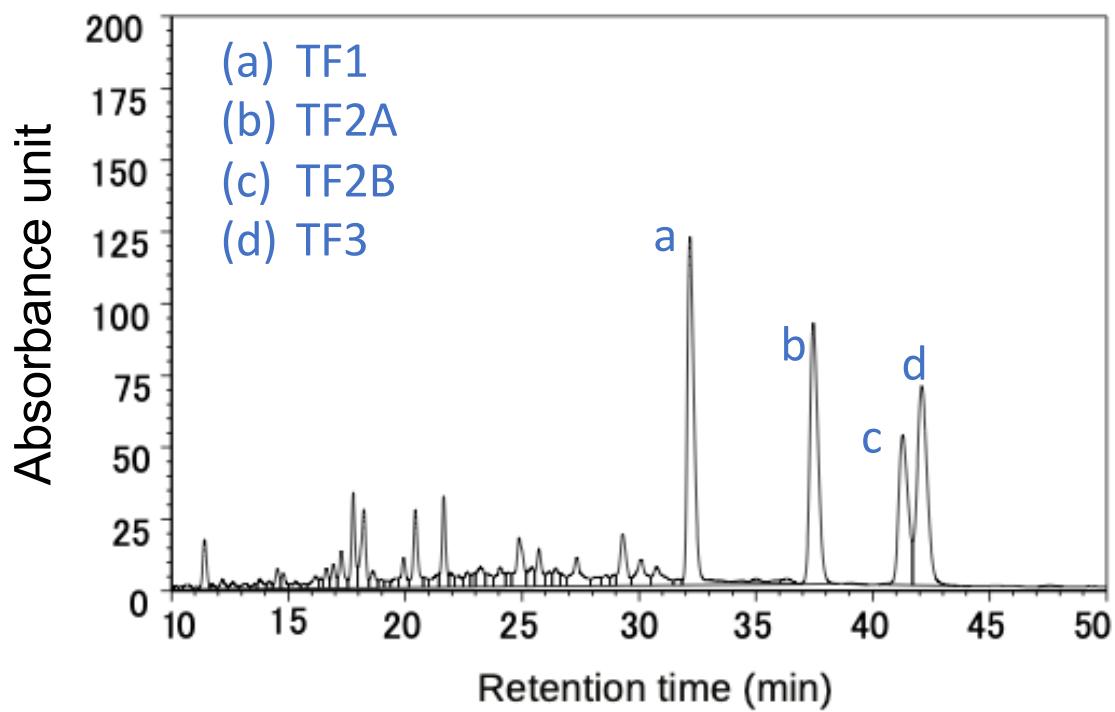
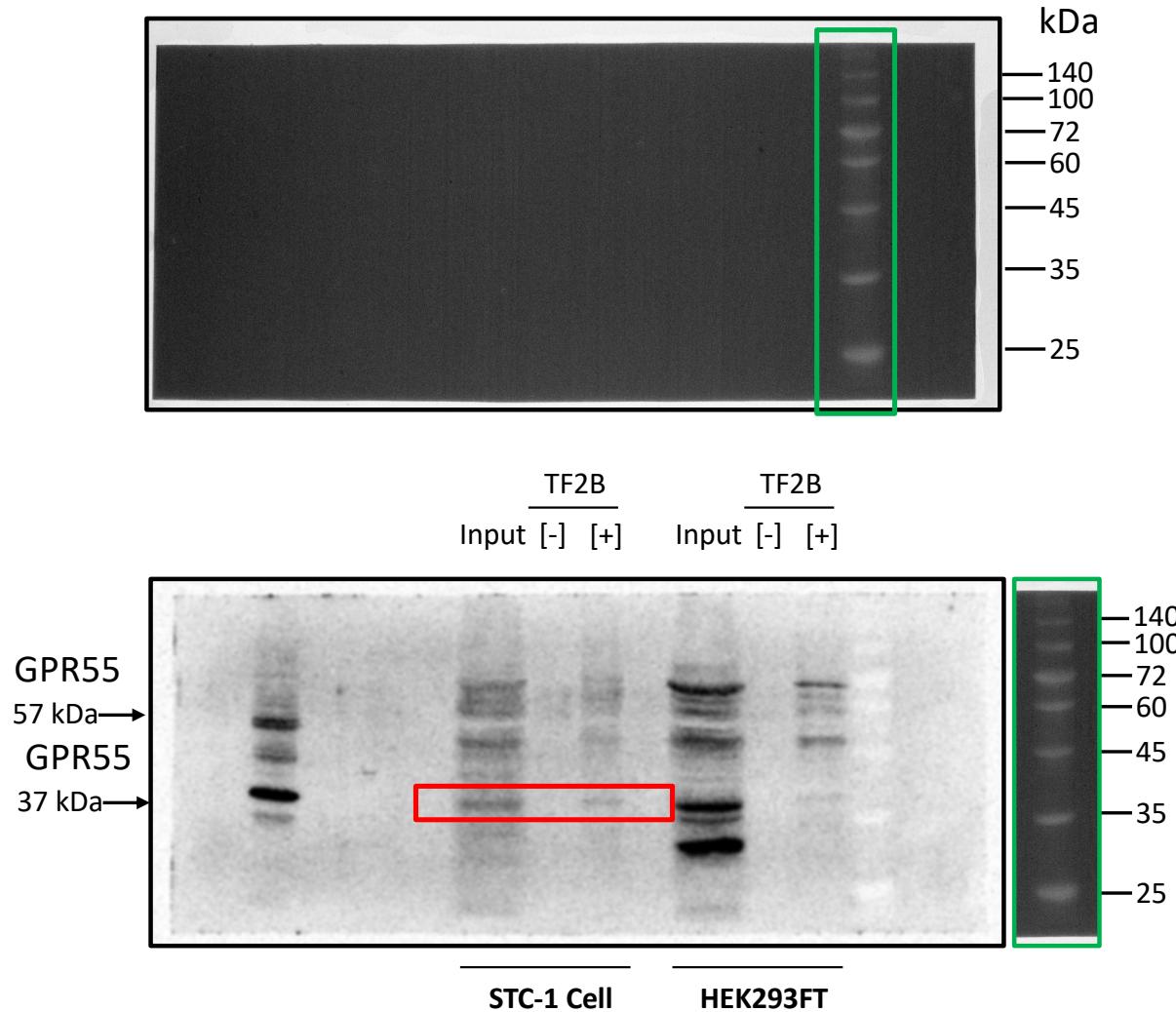


Figure S1
Supporting data for figure 2

Figure S2: Supporting data for Figure 4D



NOTES

- As the binding was not quantified this experiment was performed in duplicate (one experiment on each cell line) as shown.
- Only STC-1 data are included in the manuscript for consistency on the *in vitro* model

Fig S3: Supporting data for Figure 6A (Time-dependent effect) Membrane picture showing marker

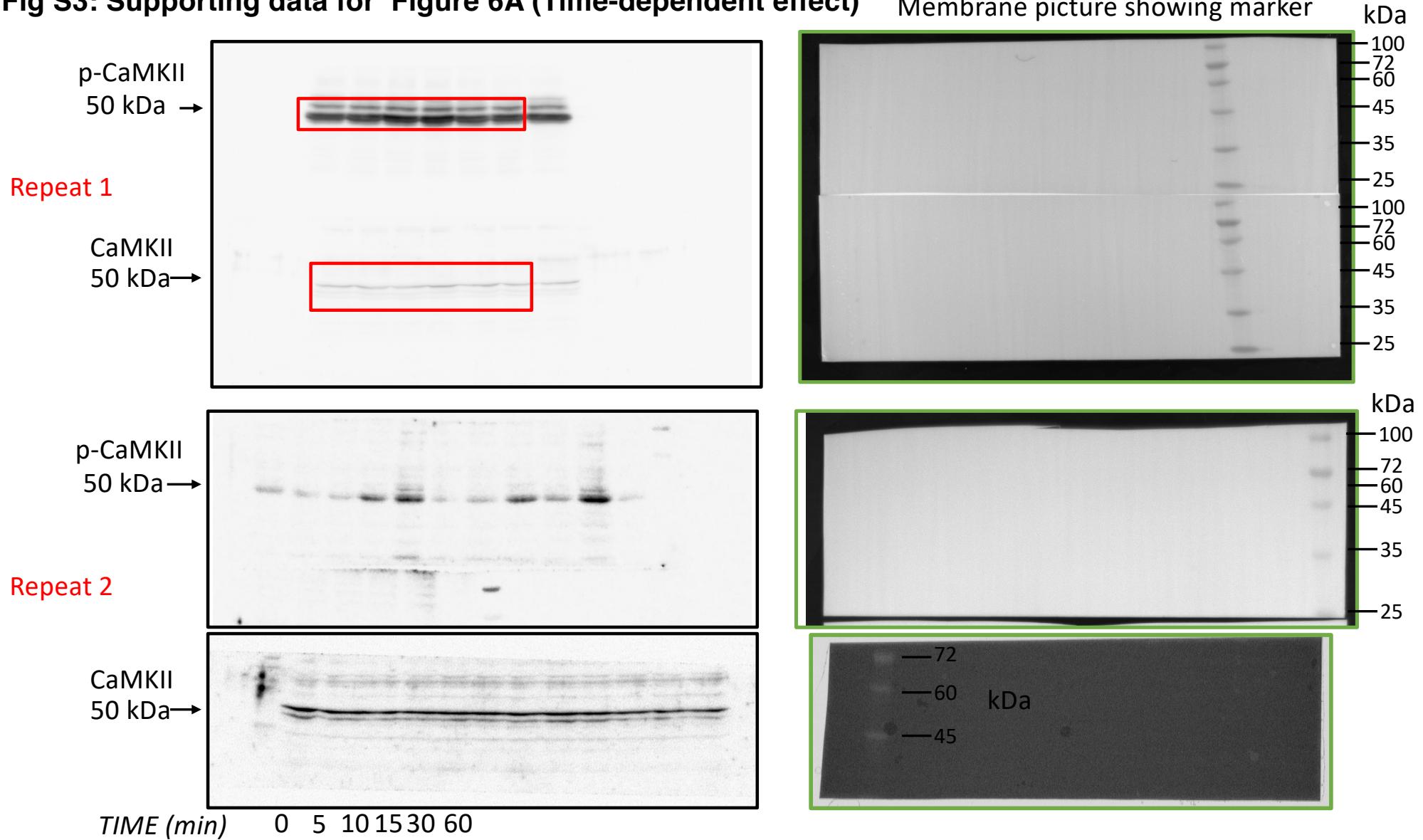
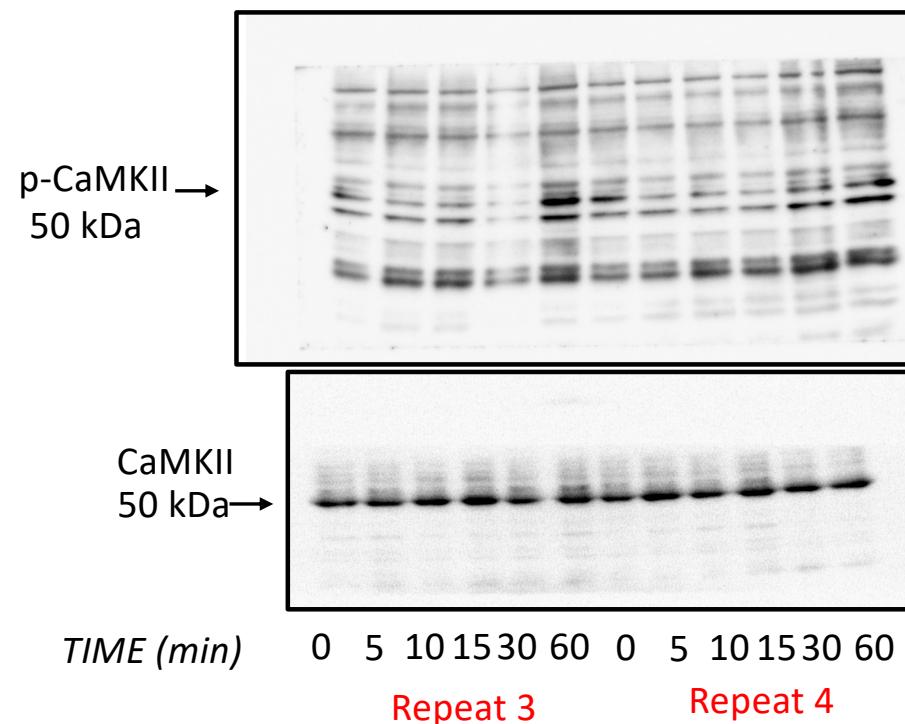


Fig S3: Supporting data for Figure 6A (Time-dependent effect)



Membrane picture showing marker

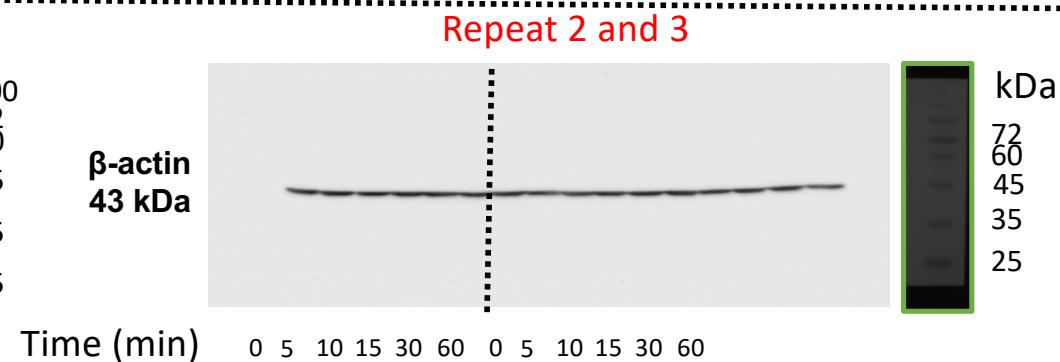
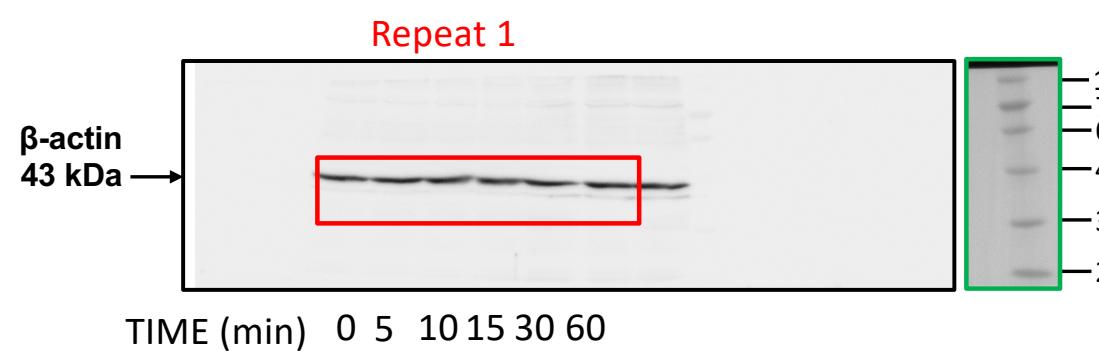


Fig S3: Supporting data for Figure 6A (Time-dependent effect) Membrane picture showing marker

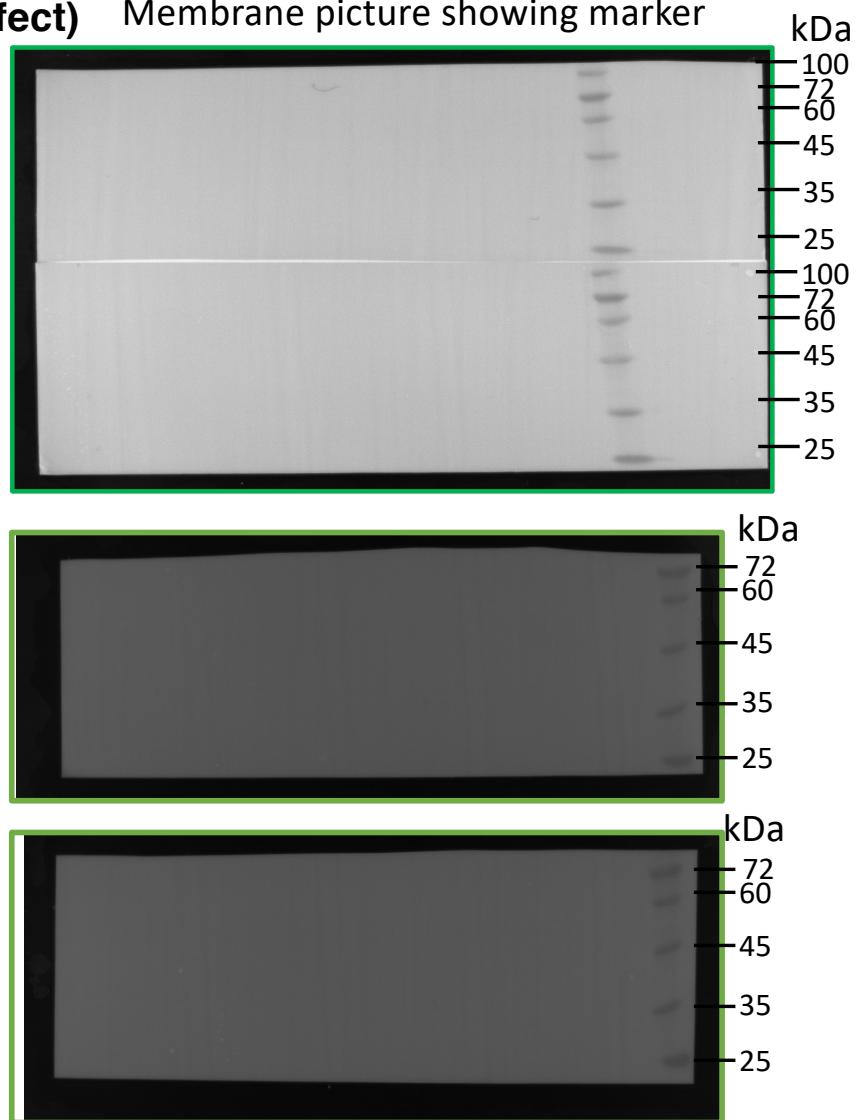
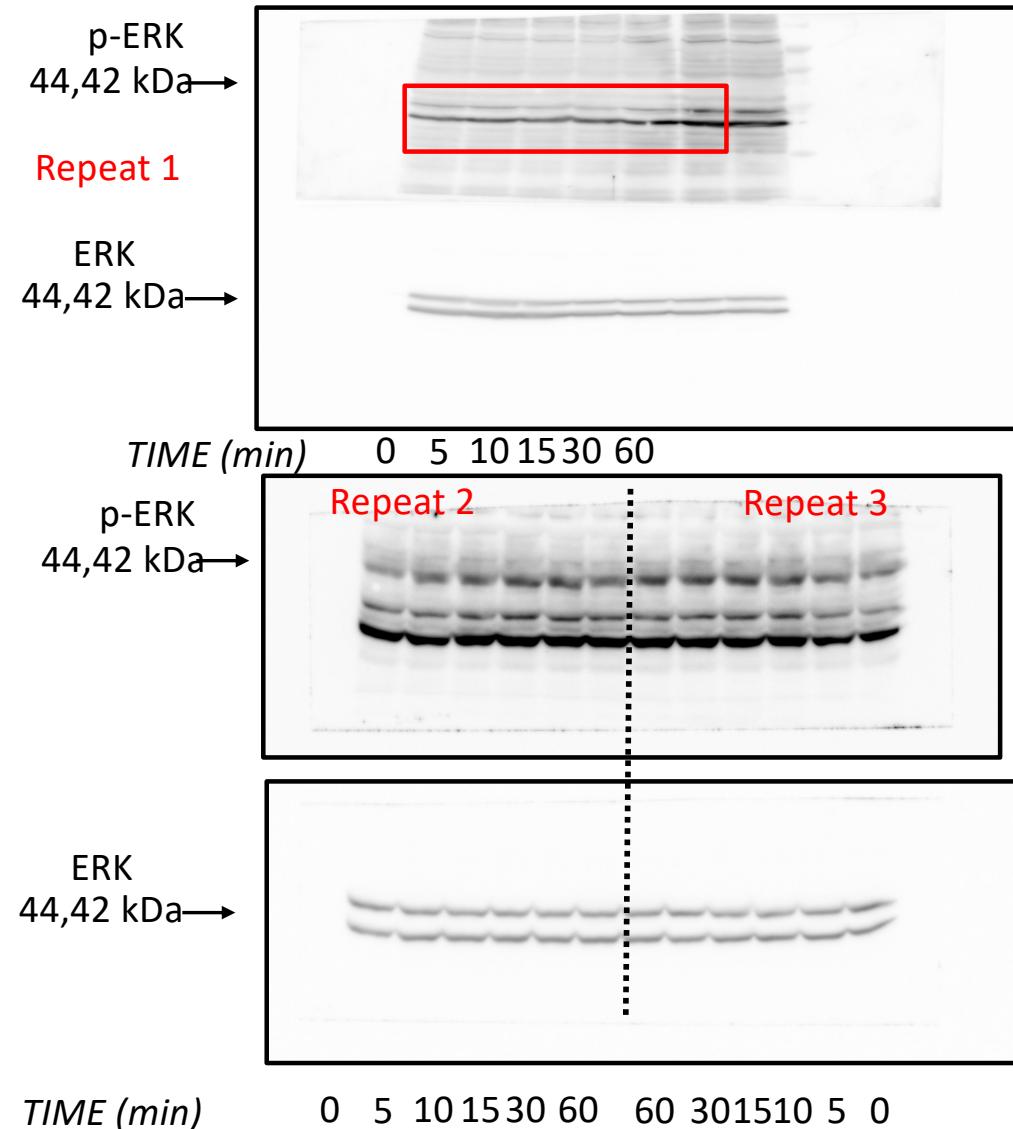


Fig S4: Supporting data for Figure 6B (Dose-dependent effect)

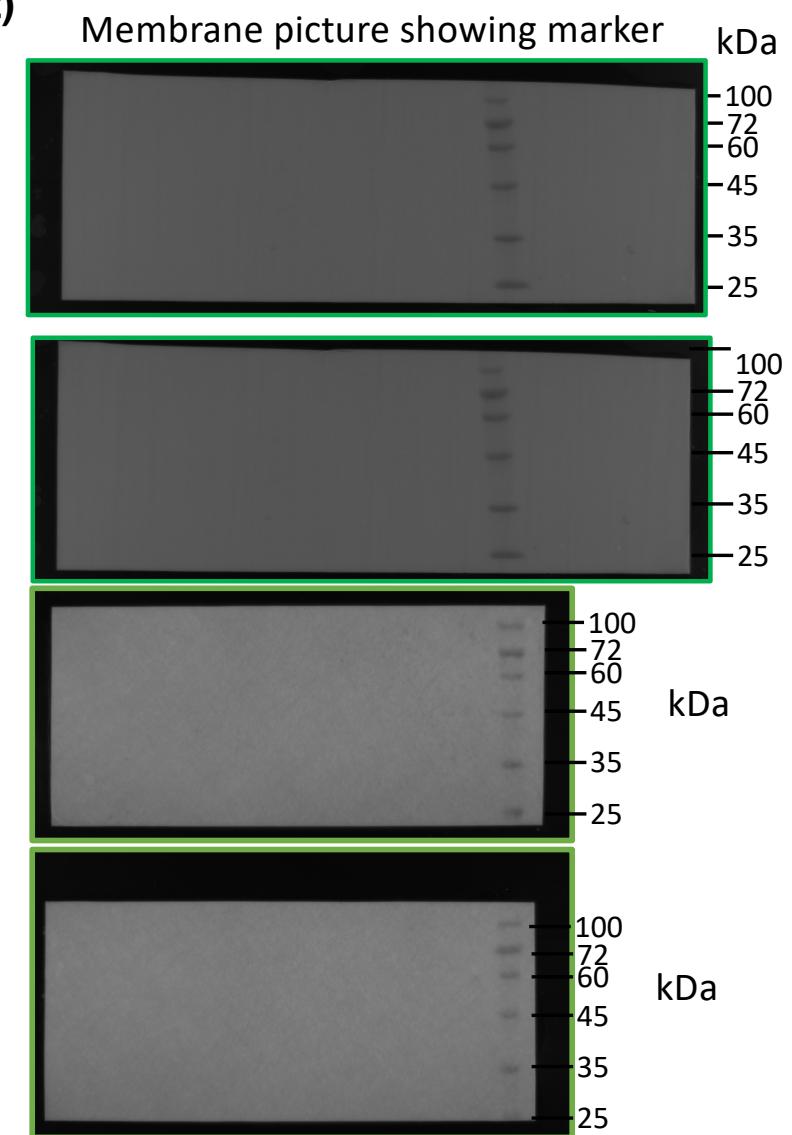
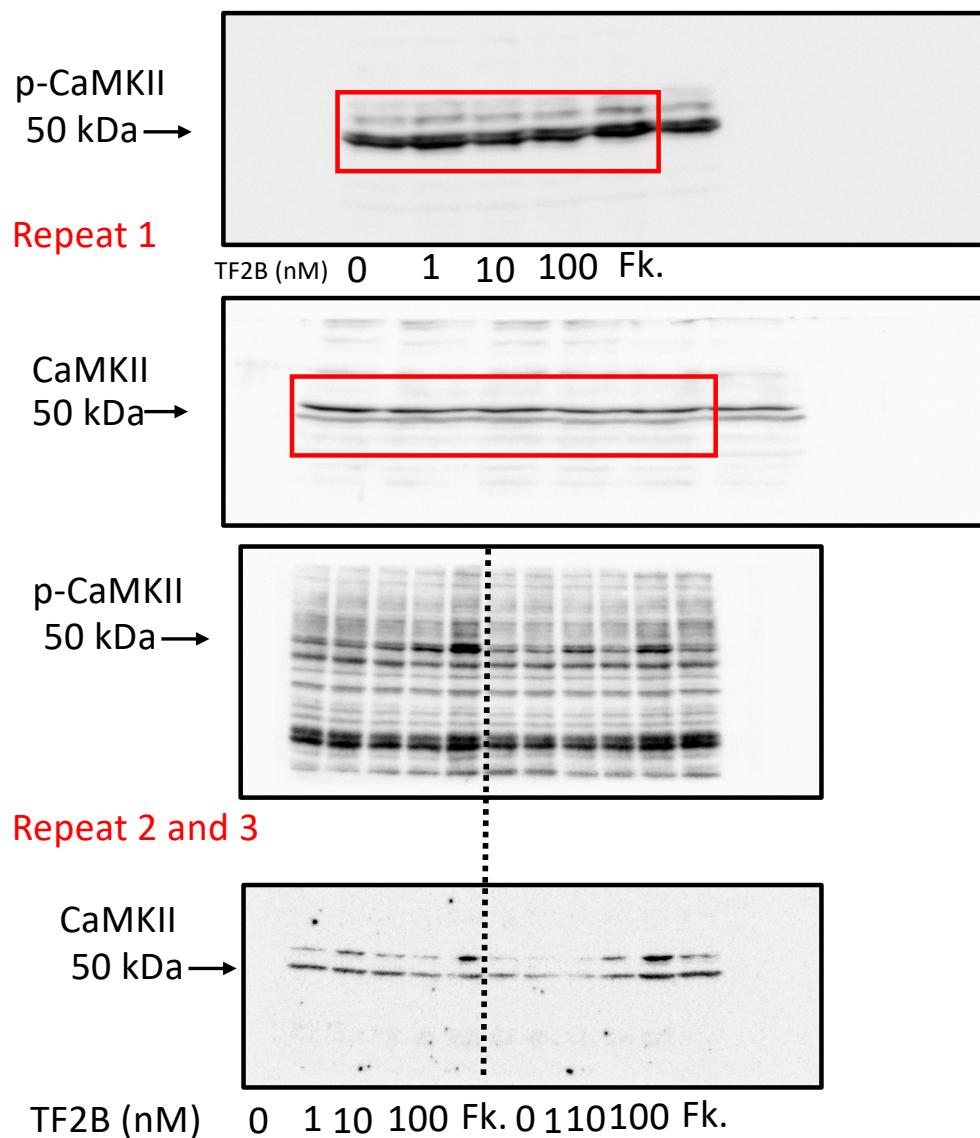


Fig S4: Supporting data for Figure 6B (Dose-dependent effect)

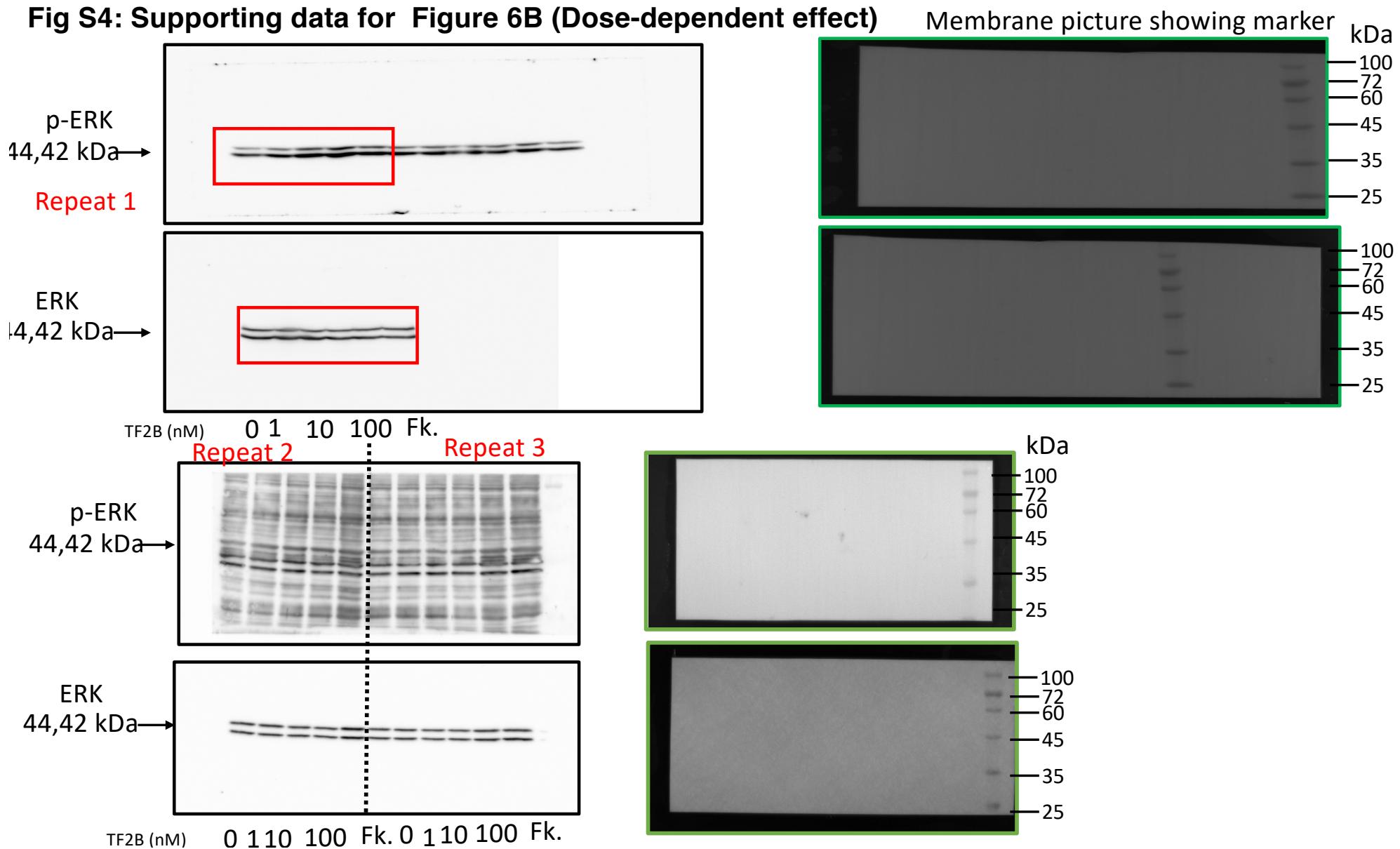


Fig S4: Supporting data for Figure 6B (Dose-dependent effect)

Repeat 4

p-ERK

44,42 kDa →

TF2B (nM)

0 1 10 100 Fk.

Membrane picture showing marker



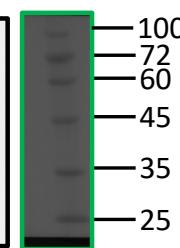
Repeat 1

β-actin

43 kDa →

TF2B (nM)

0 1 10 100 Fk.



Repeat 2 and 3

β-actin
43 kDa

TF2B (nM)

0 1 10 100 Fk.

Forskolin

Forskolin

Gel control

72
60
45
35
25

