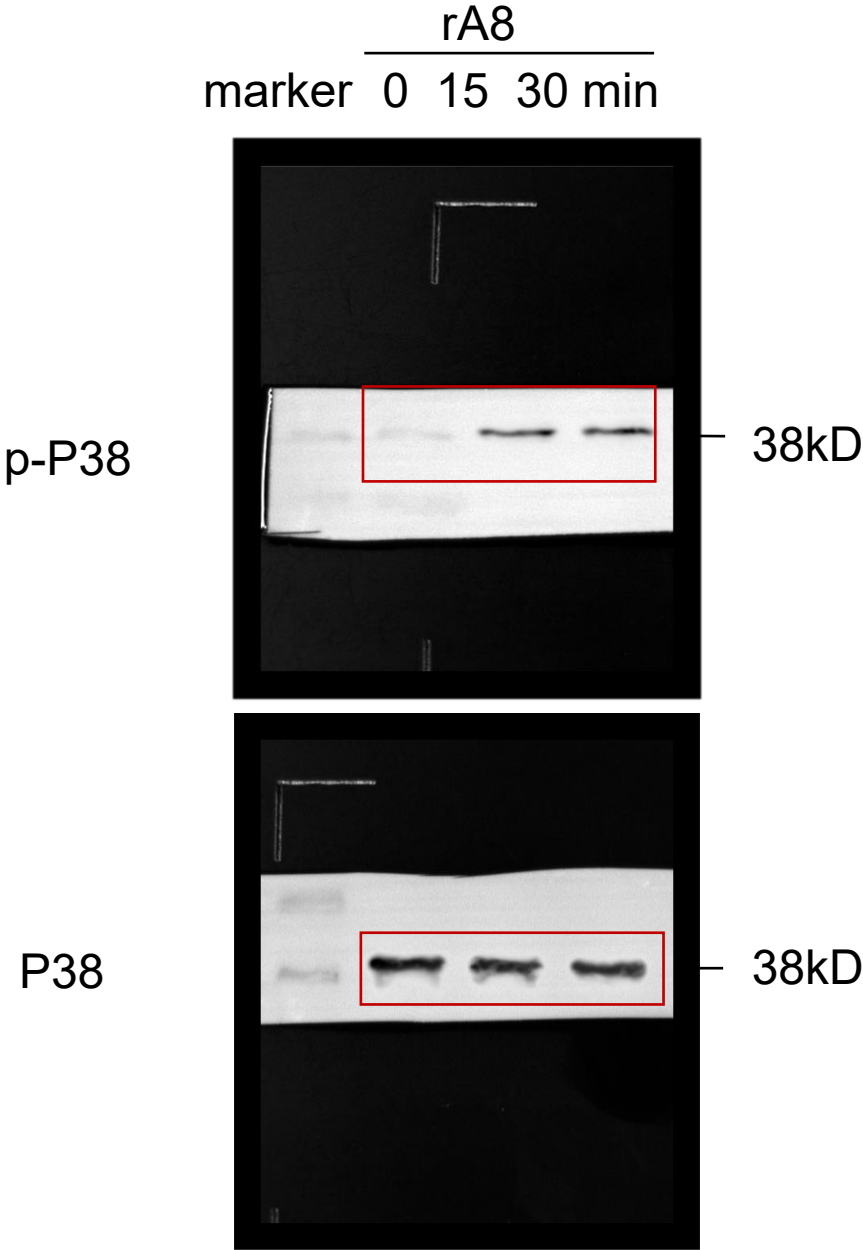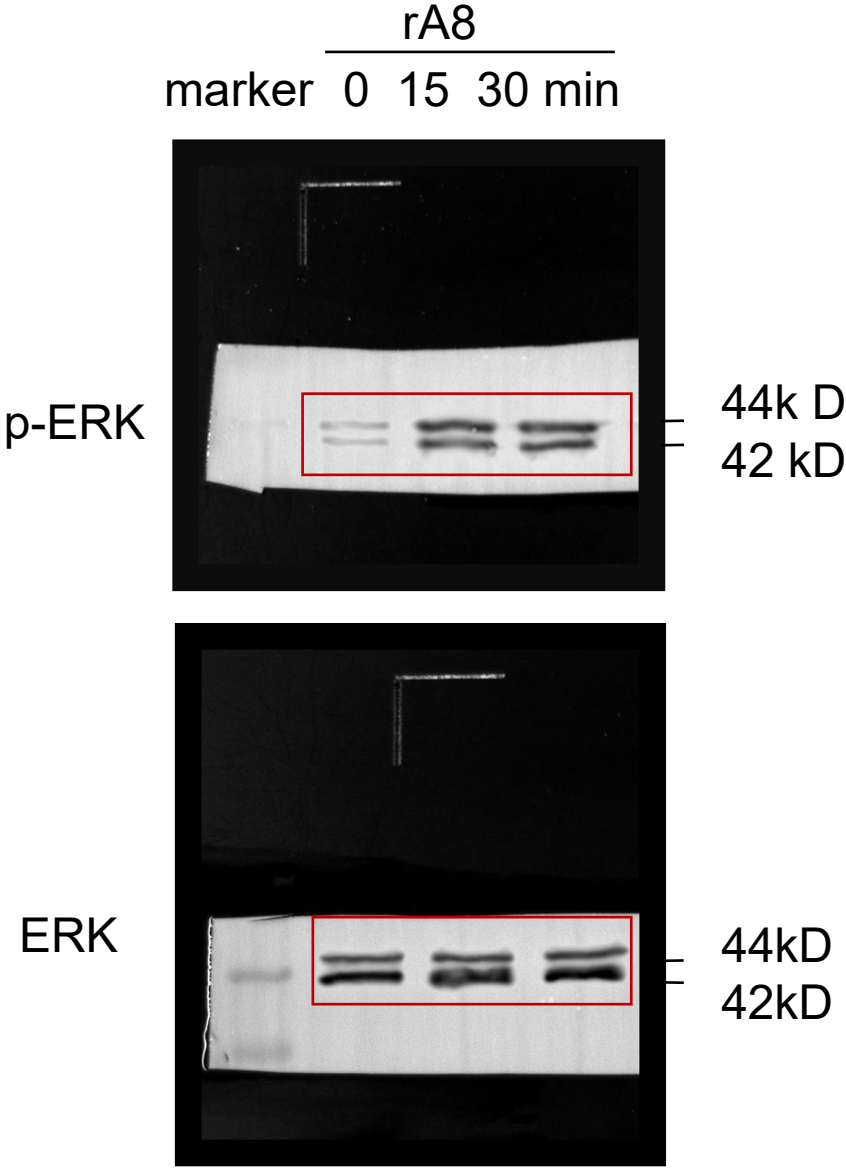Fig. 4B P38 full blot

The red box indicates the region used in the final figure. Membranes were probed sequentially for target proteins and loading controls as indicated. Molecular weight markers are shown for reference.

Fig. 4B ERK full blot

rA8

marker 0 15 30 min
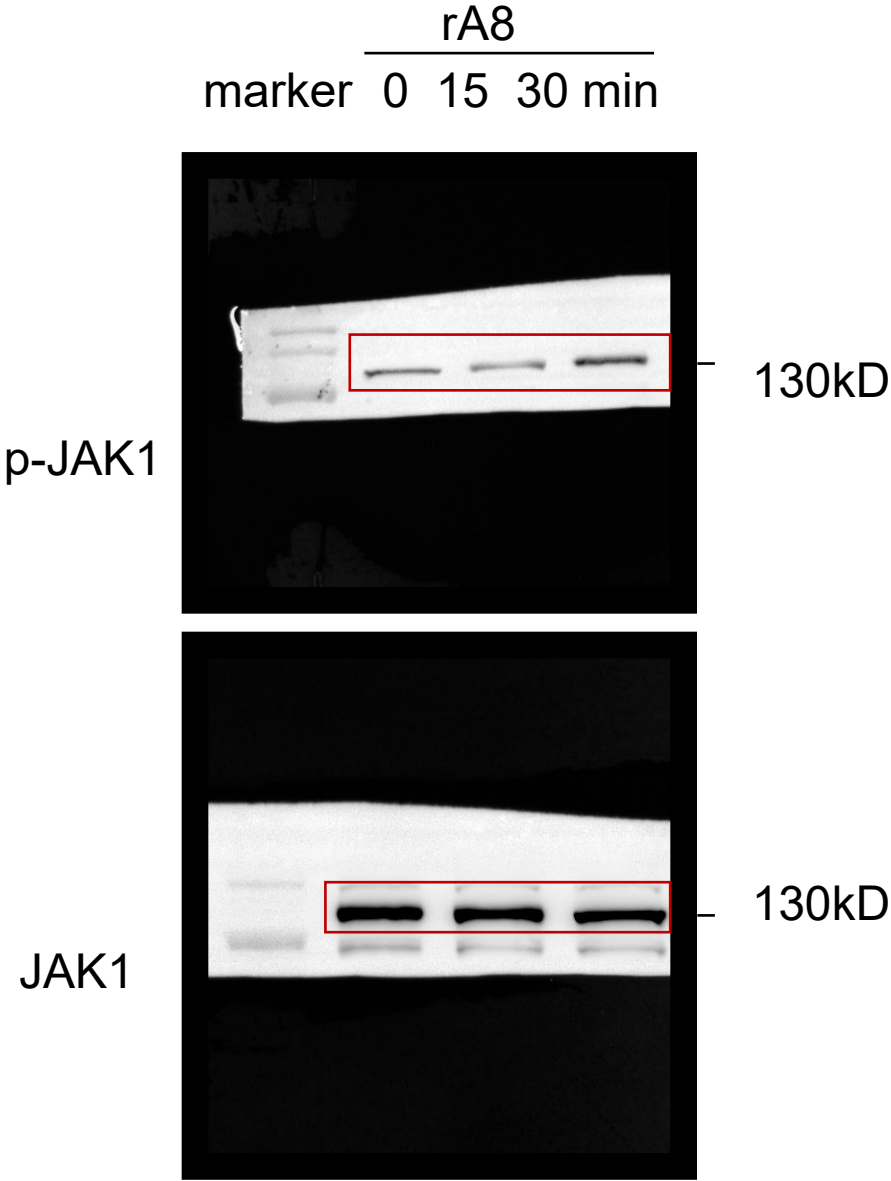

p-ERK

44k D
42 kD

ERK

44kD
42kD

The red box indicates the region used in the final figure. Membranes were probed sequentially for target proteins and loading controls as indicated. Molecular weight markers are shown for reference.
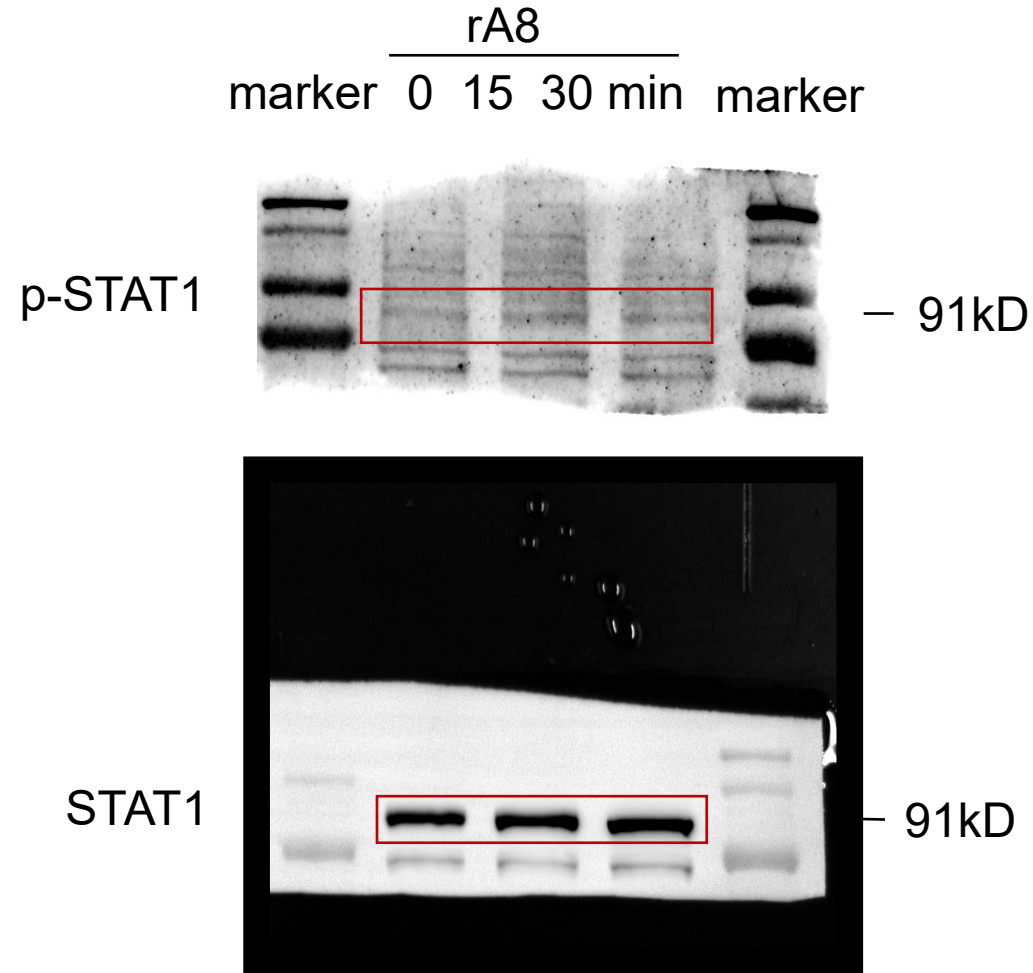
Fig. 4B JAK1 full blot

The red box indicates the region used in the final figure. Membranes were probed sequentially for target proteins and loading controls as indicated. Molecular weight markers are shown for reference.

Fig. 4B STAT1 full blot

p-STAT1 ... 91kD

STAT1 ... 91kD

rA8
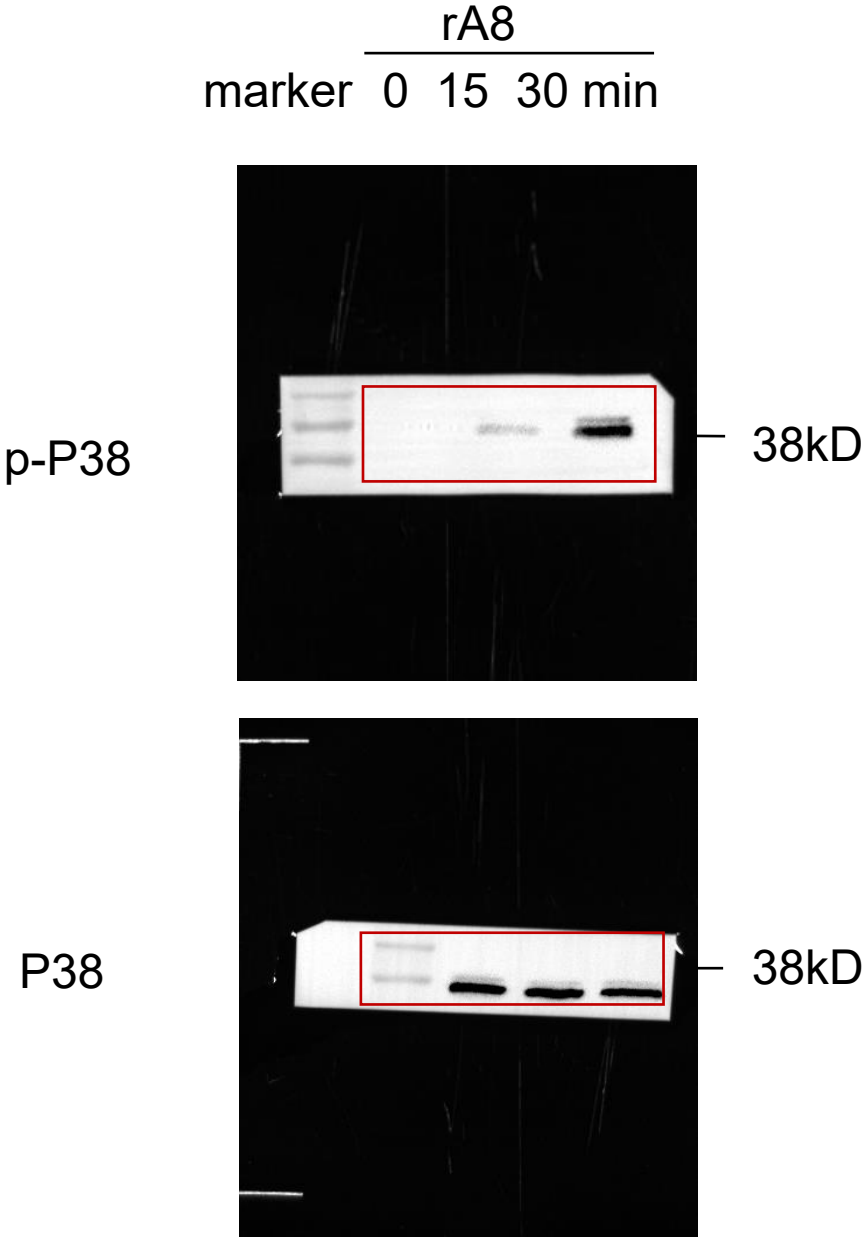marker 0 15 30 min marker

The red box indicates the region used in the final figure. Membranes were probed sequentially for target proteins and loading controls as indicated. Molecular weight markers are shown for reference.

Fig. S4F P38 full blot

The red box indicates the region used in the final figure. Membranes were probed sequentially for target proteins and loading controls as indicated. Molecular weight markers are shown for reference.