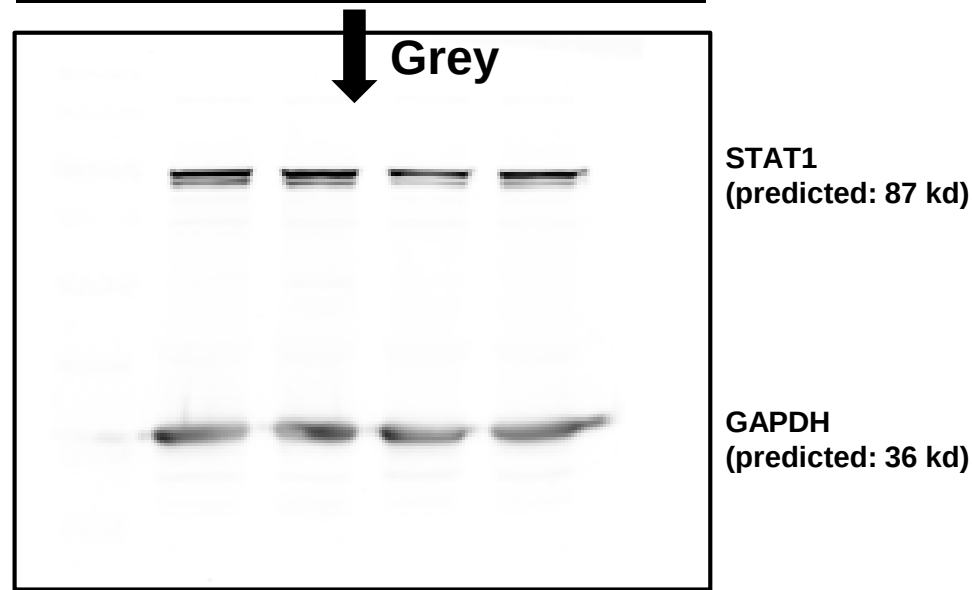
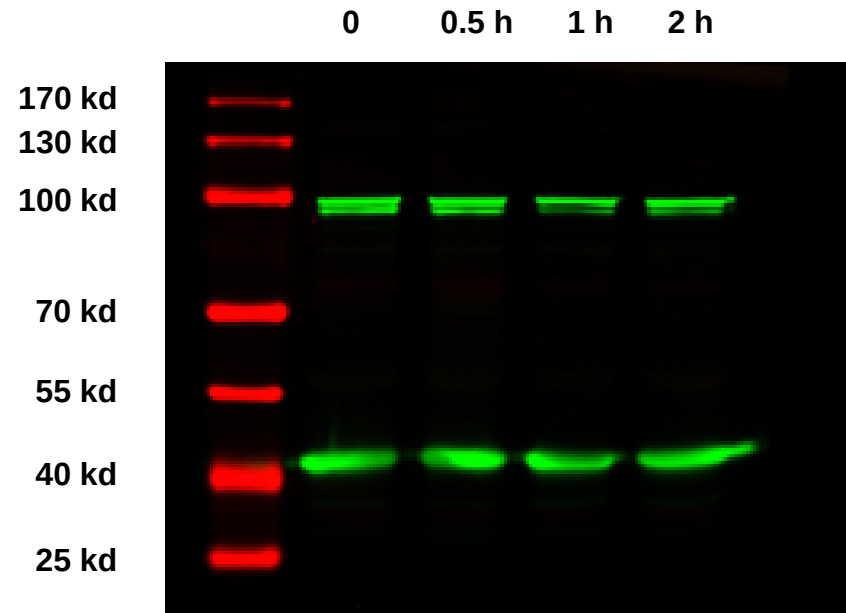
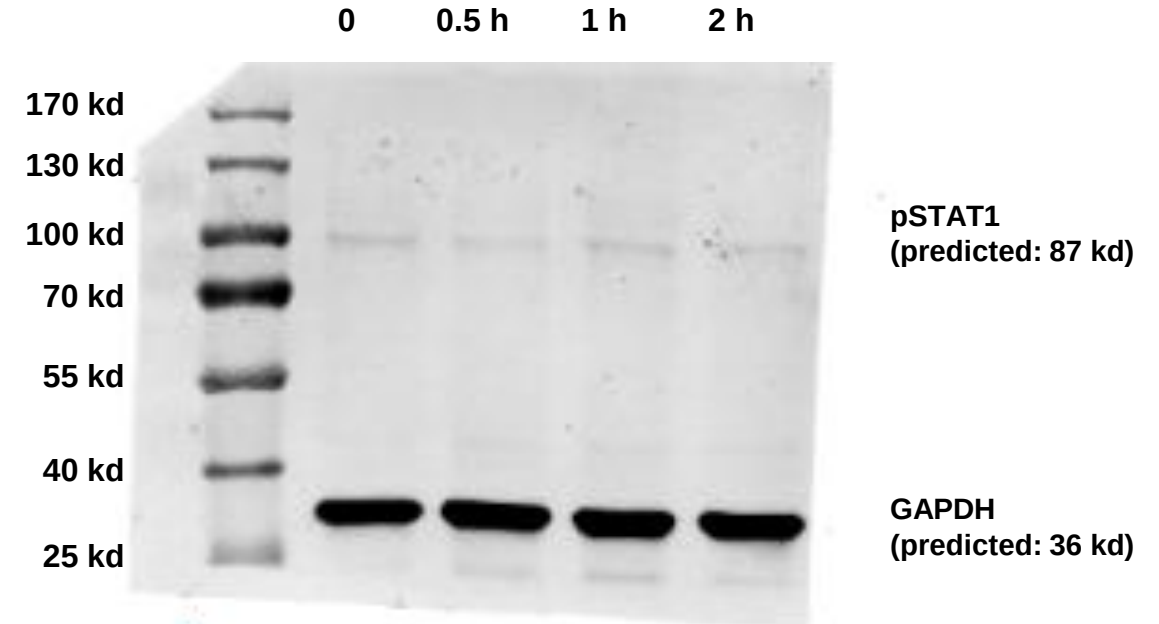


Original uncropped and unadjusted blots for STAT1 in Fig. 4C

Non-phosphorylated STAT1

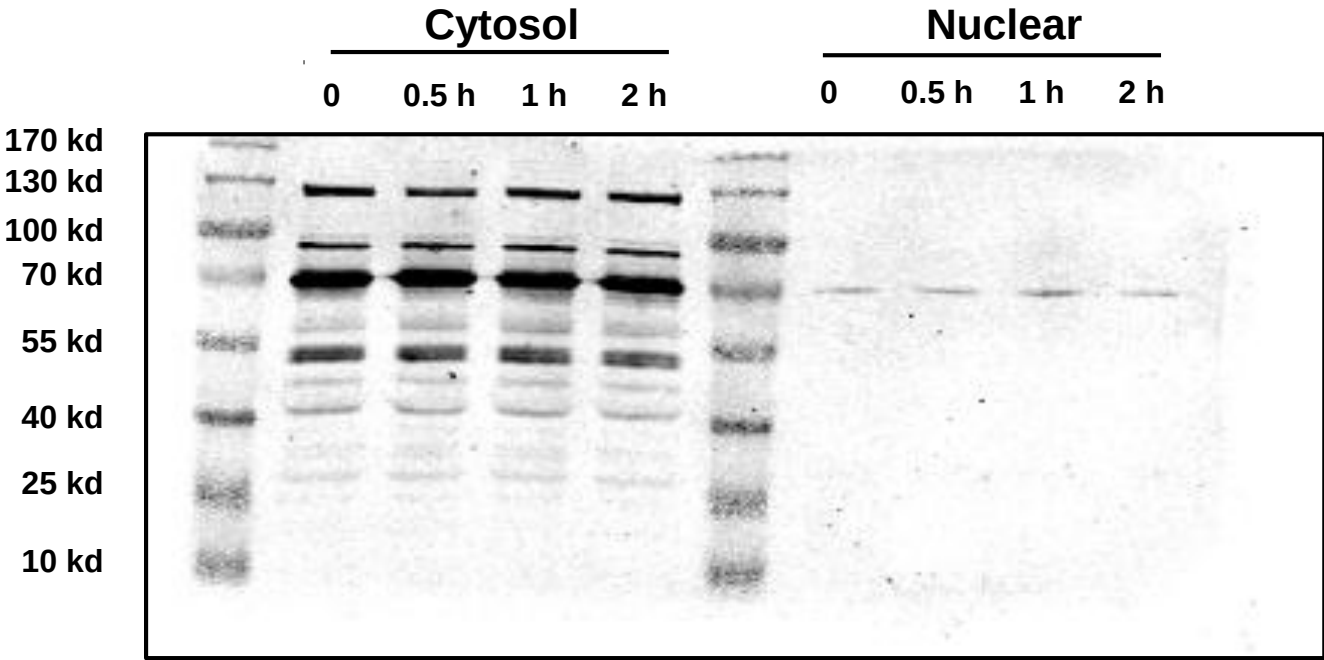


Phosphorylated STAT1



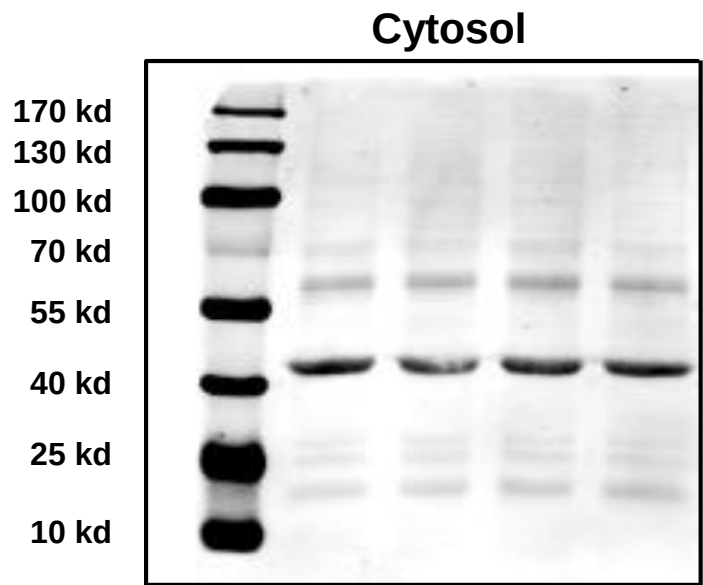
The bands for STAT1 and pSTAT1 are too close to each other. Here the same samples are presented on two gels and incubated with separated antibodies.

Original uncropped and unadjusted blots for p65 in Fig. 4D

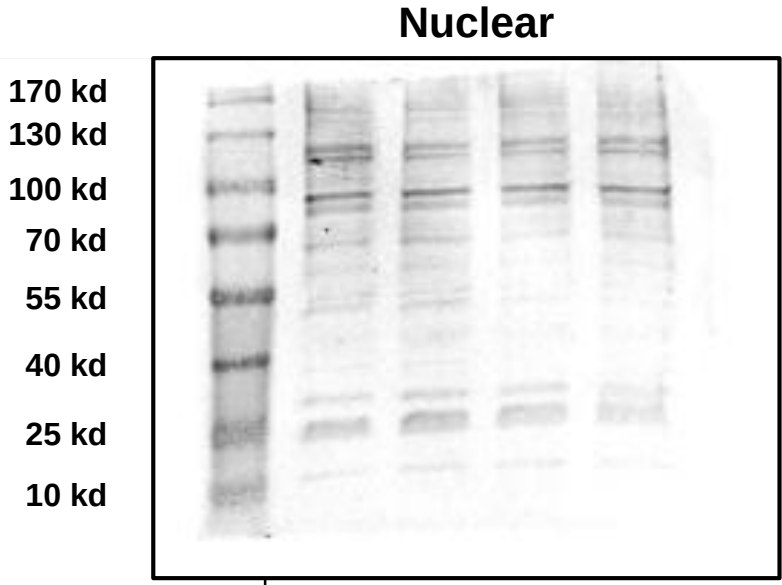


RelA/p65
(predicted: 64 kd)

The cytosol and nuclear sections are incubated with respective control antibodies.



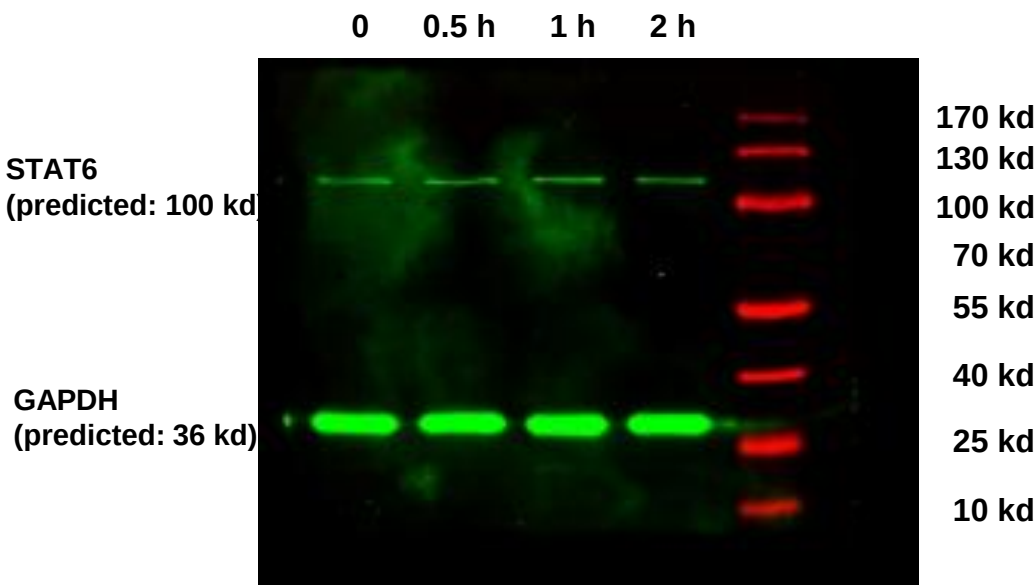
β -Actin
(predicted: 43 kd)



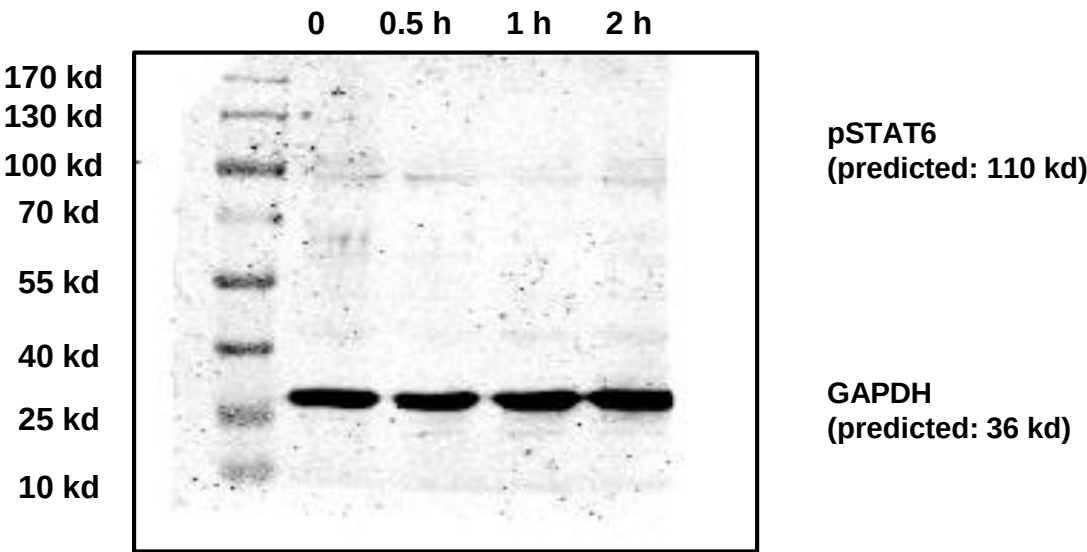
Nuclear matrix protein
(predicted: 84 kd)

Original uncropped and unadjusted blots for STAT6 in Fig. 4E

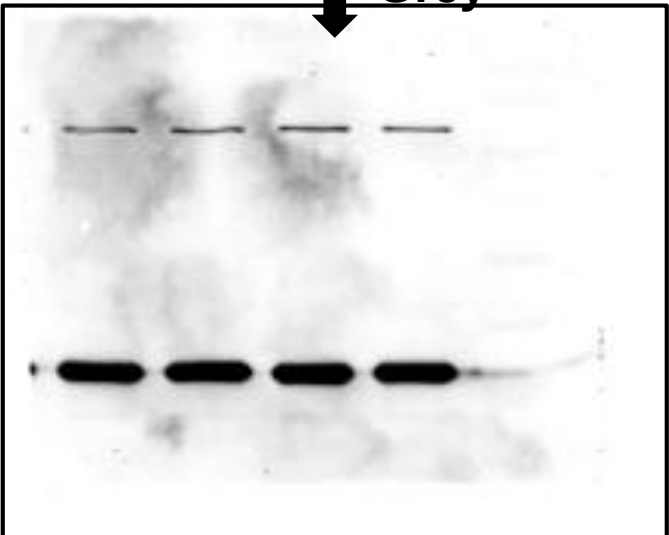
Non-phosphorylated STAT6



Phosphorylated STAT6

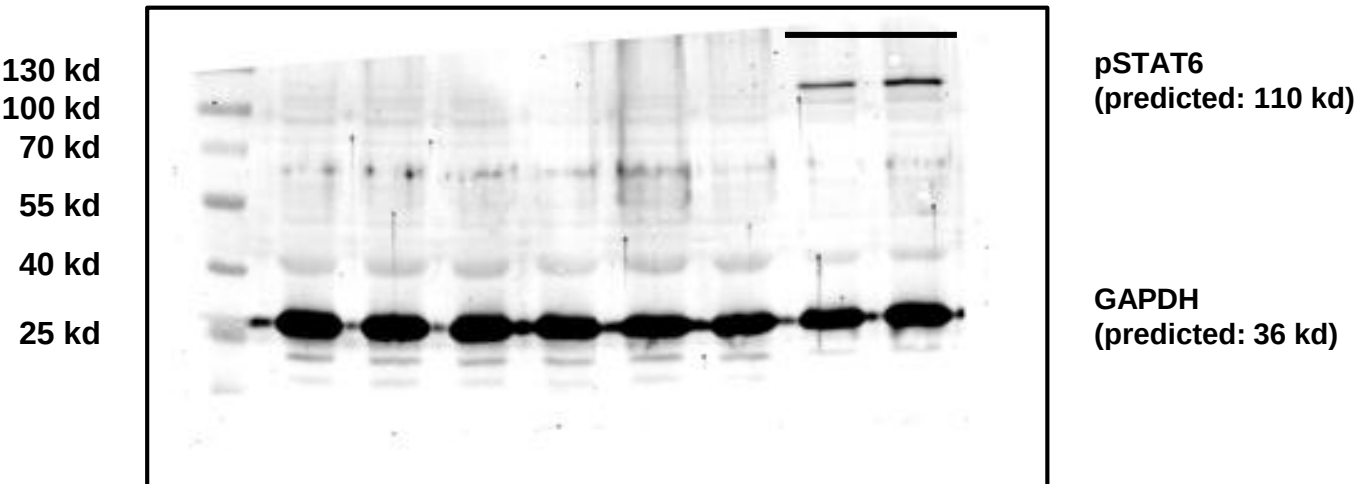


↓
Grey

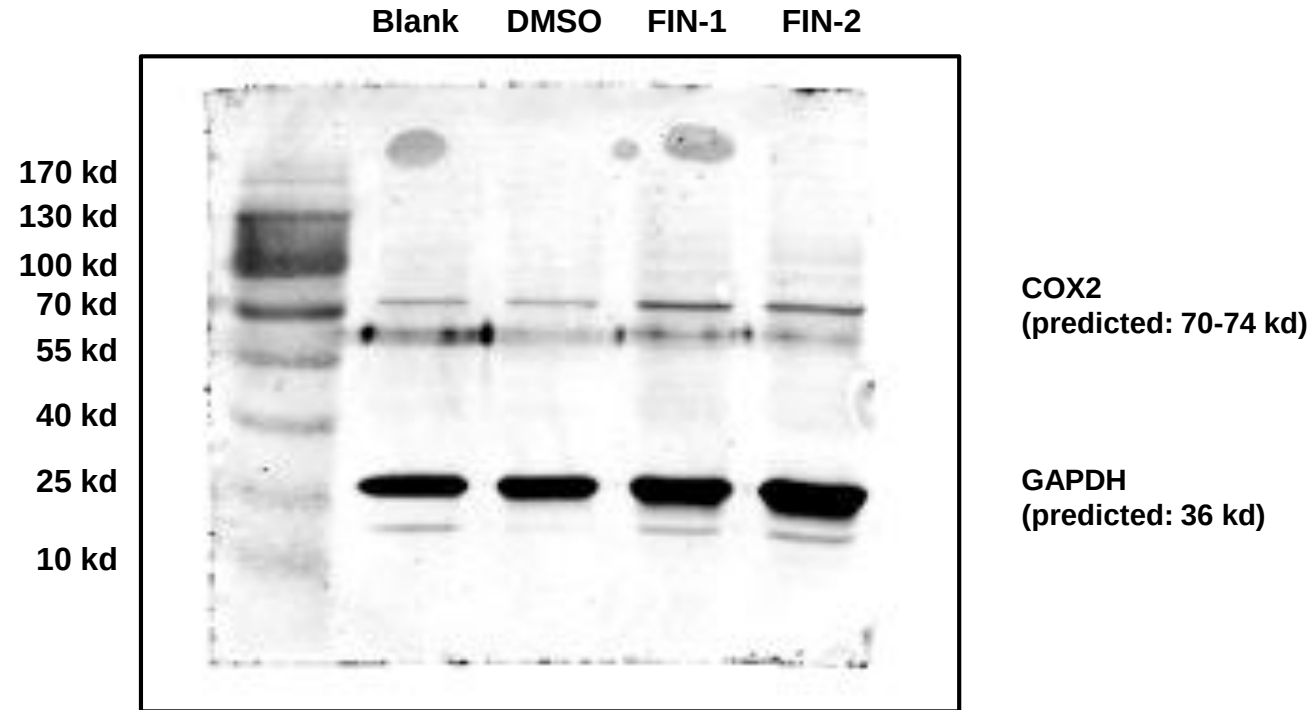


Positive control for phosphorylated STAT6

2 donors treated with IL-4



Original uncropped and unadjusted blots for COX2 in Fig. 4F



Original uncropped and unadjusted blots for COX2 in Fig. 6E

