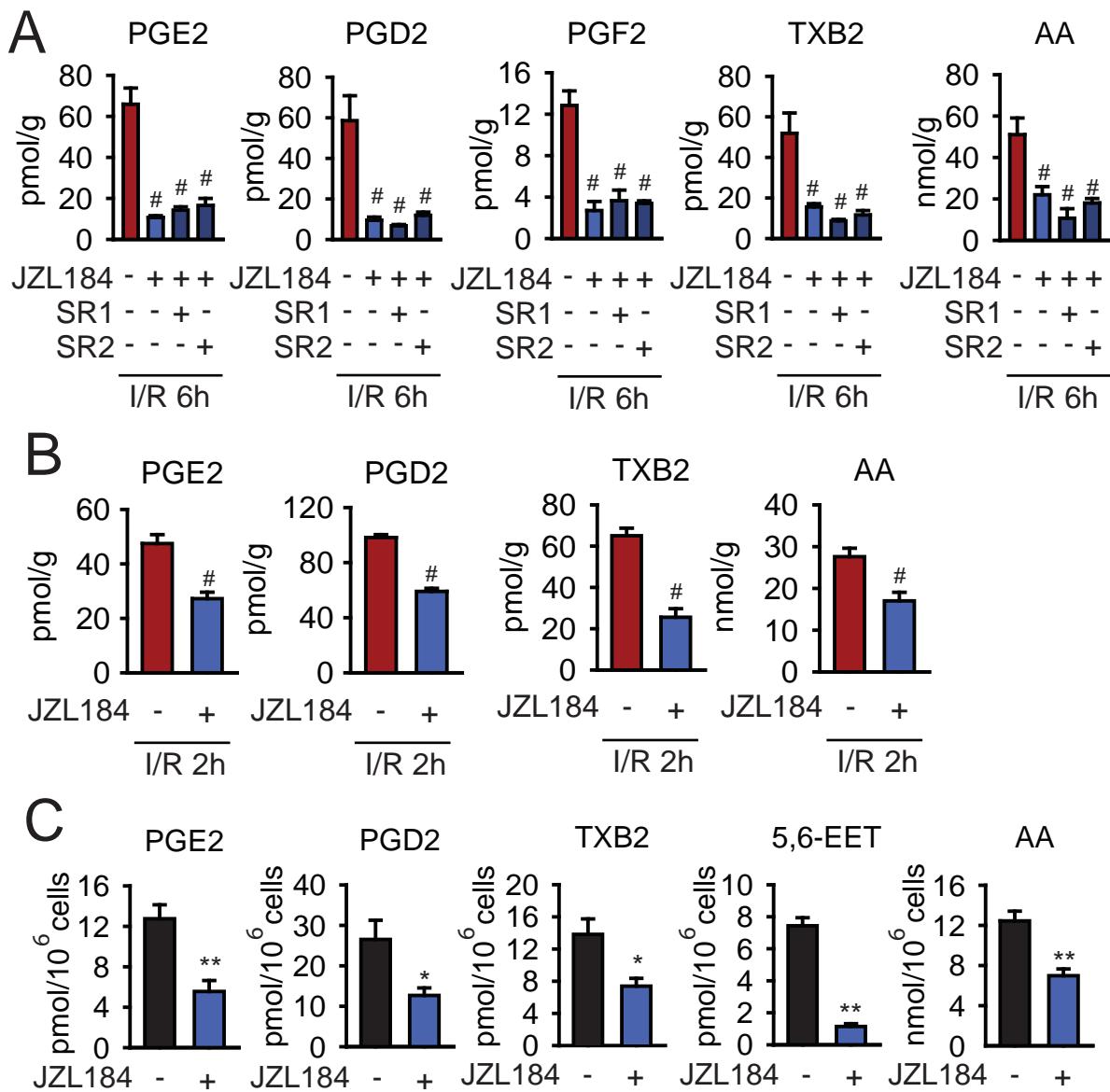
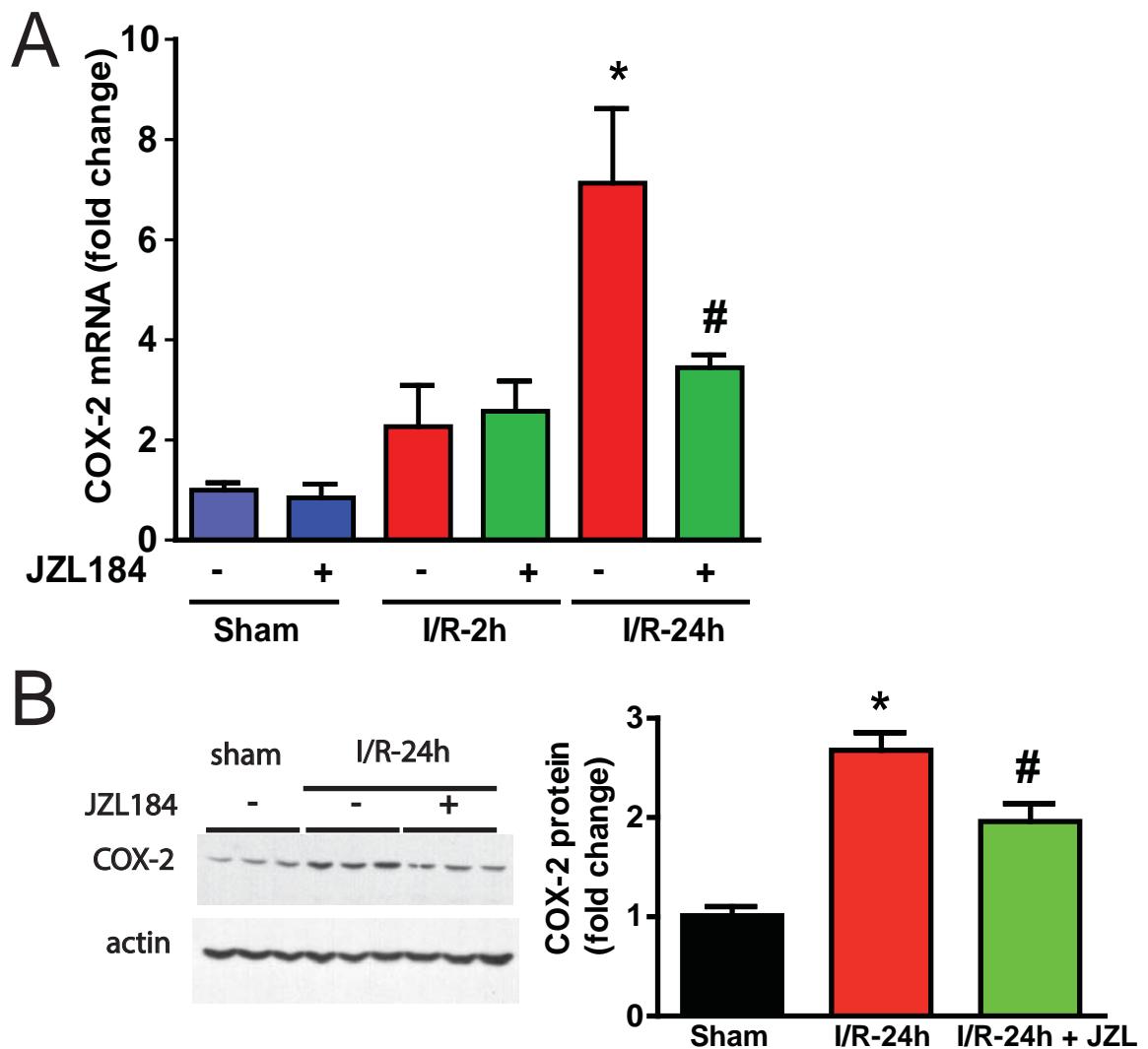


Suppl. Figure 1



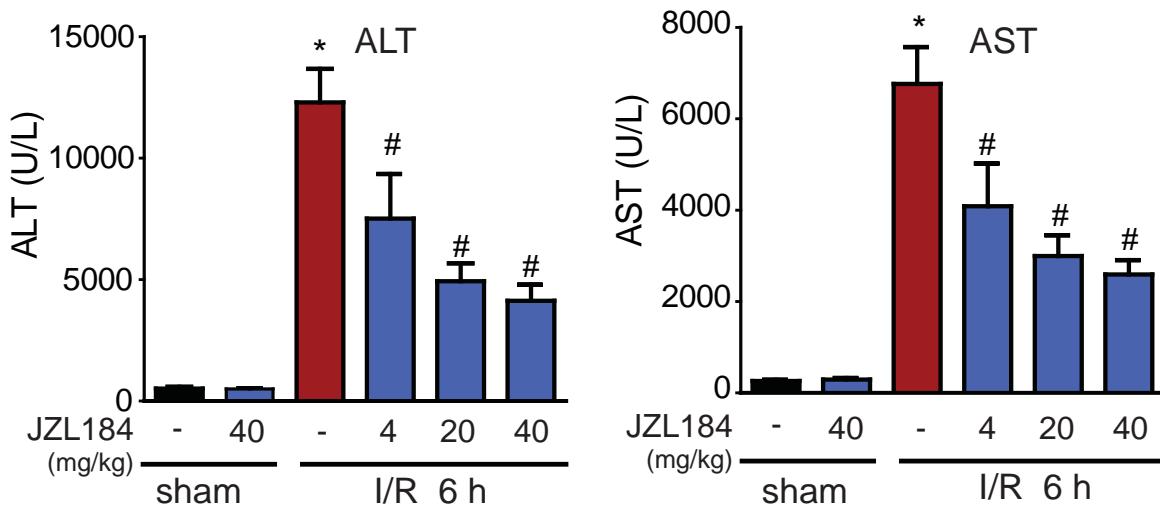
Suppl. Figure 2



Suppl. Figure 3

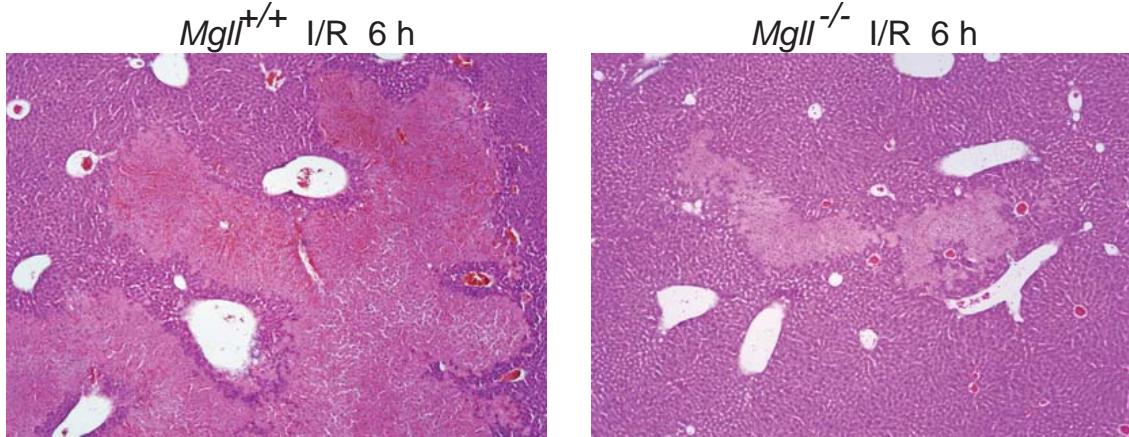
A

liver damage markers



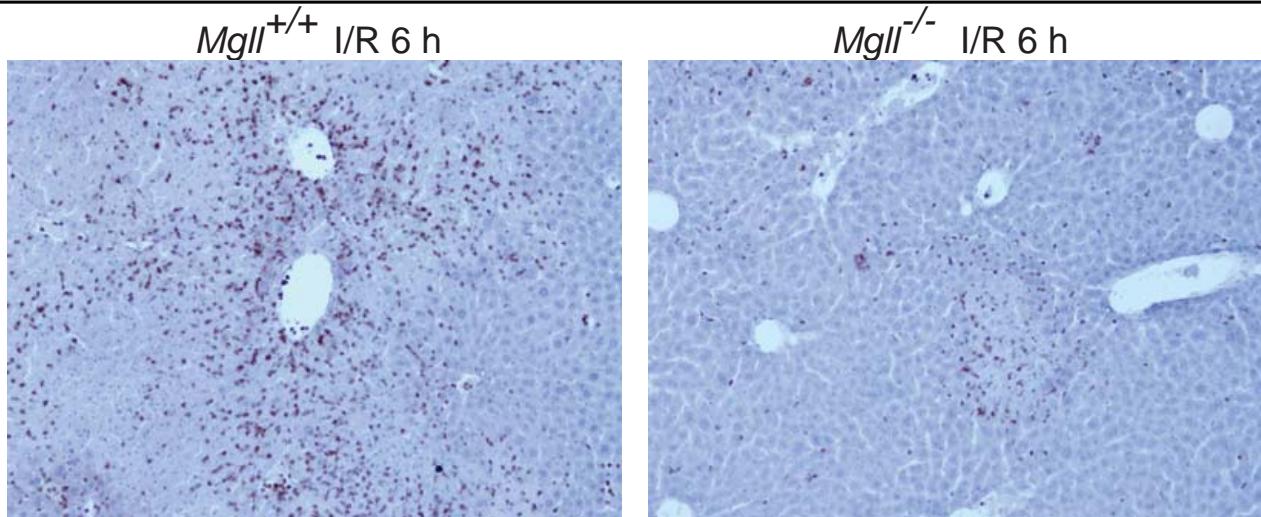
B

liver histology (H&E staining)

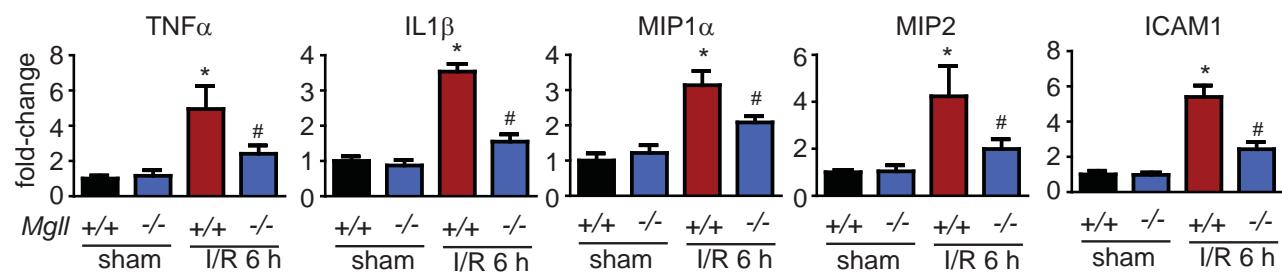


Suppl. Figure 4

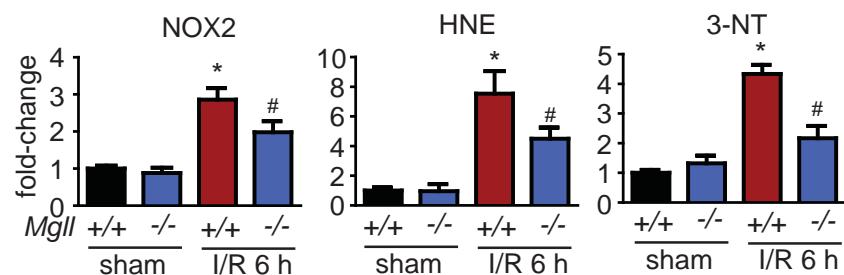
A neutrophil infiltration (MPO staining)



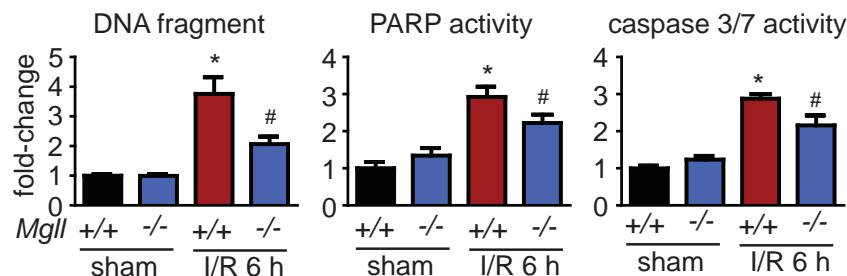
B markers of inflammation



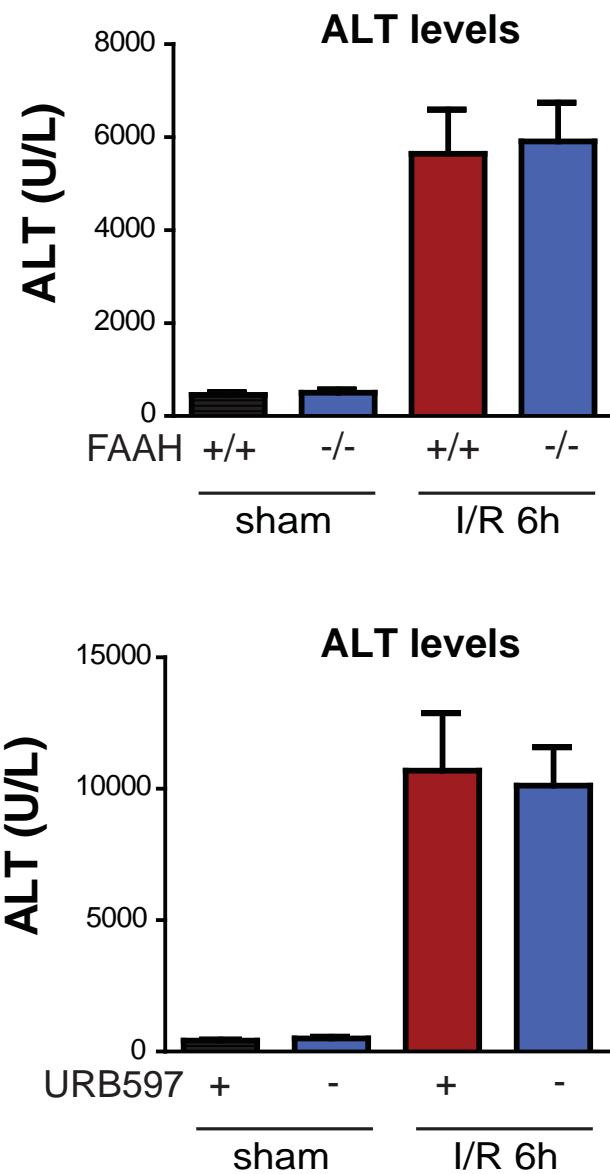
C markers of oxidative stress



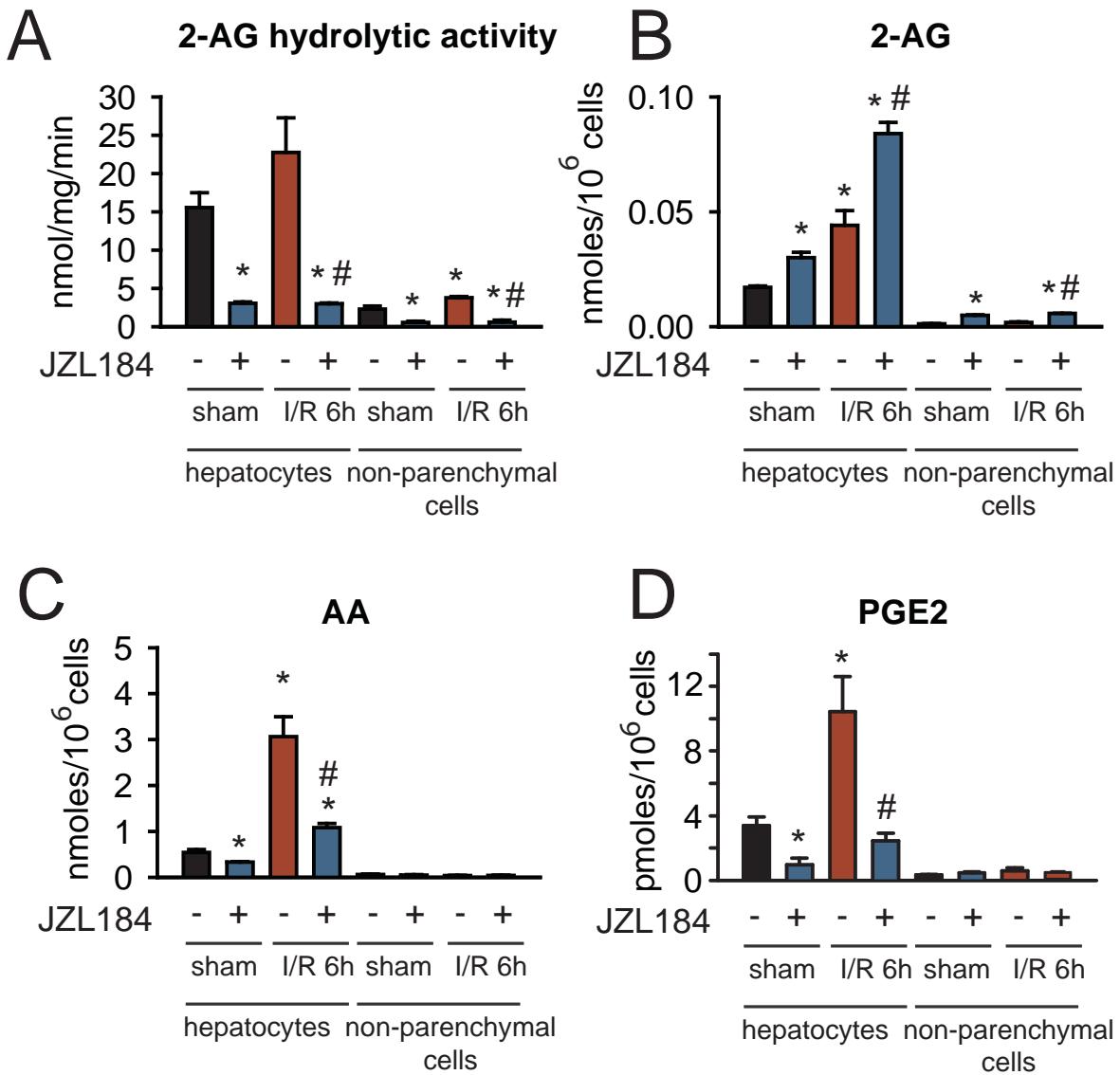
D markers of cell death



Suppl. Figure 5



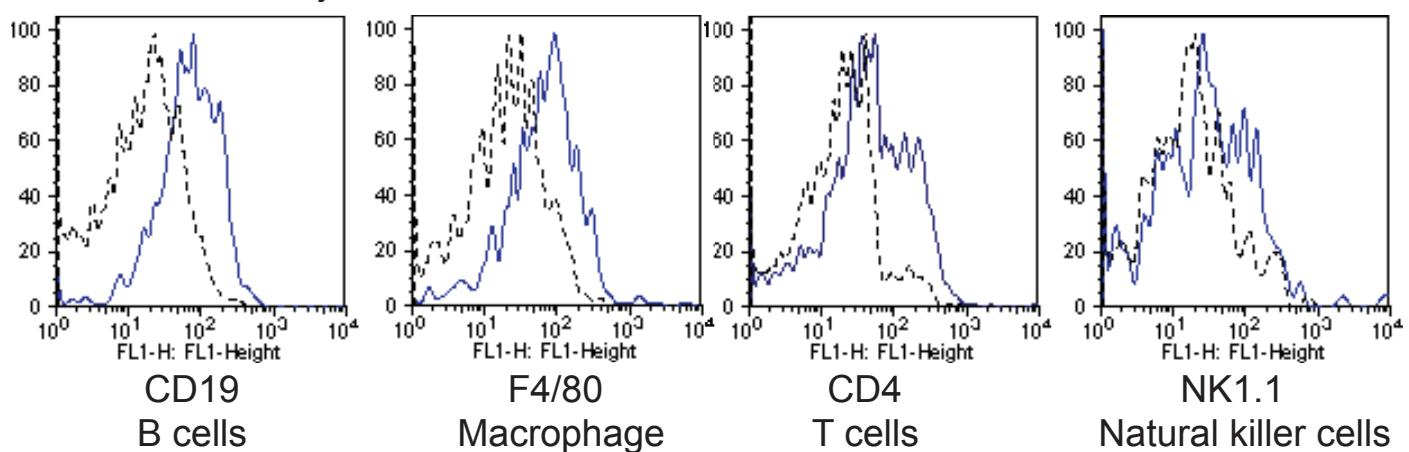
Suppl Figure 6



Suppl. Figure 7

---- cells without antibody
 — CB₂ antibody

Spleen

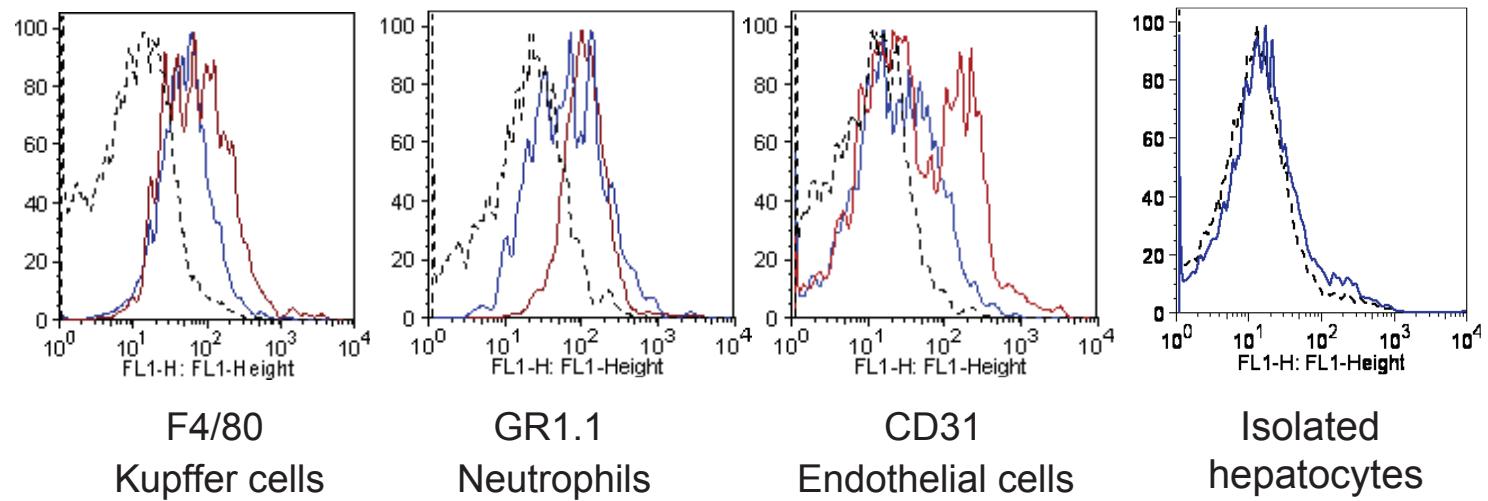


---- cells without antibody

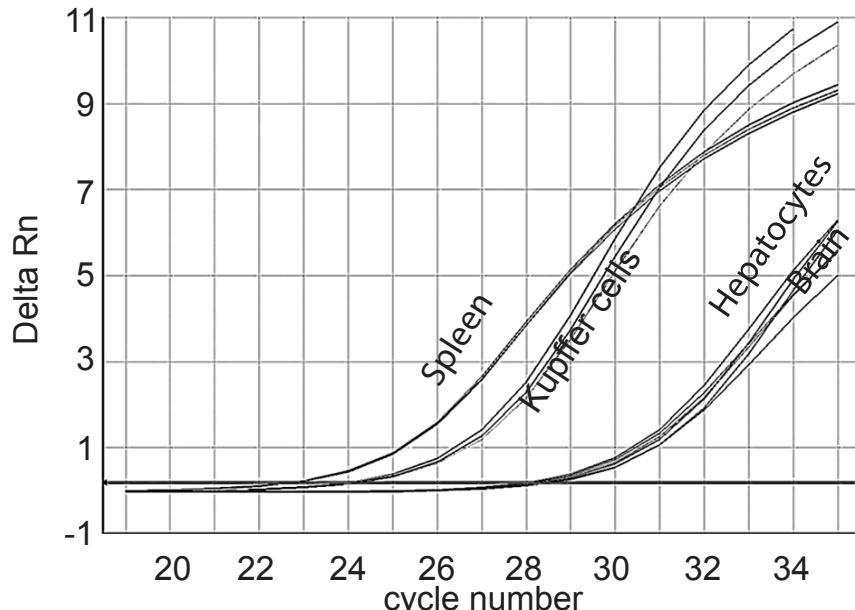
— sham CB₂ antibody

— 6h ischemia/reperfusion CB₂ antibody

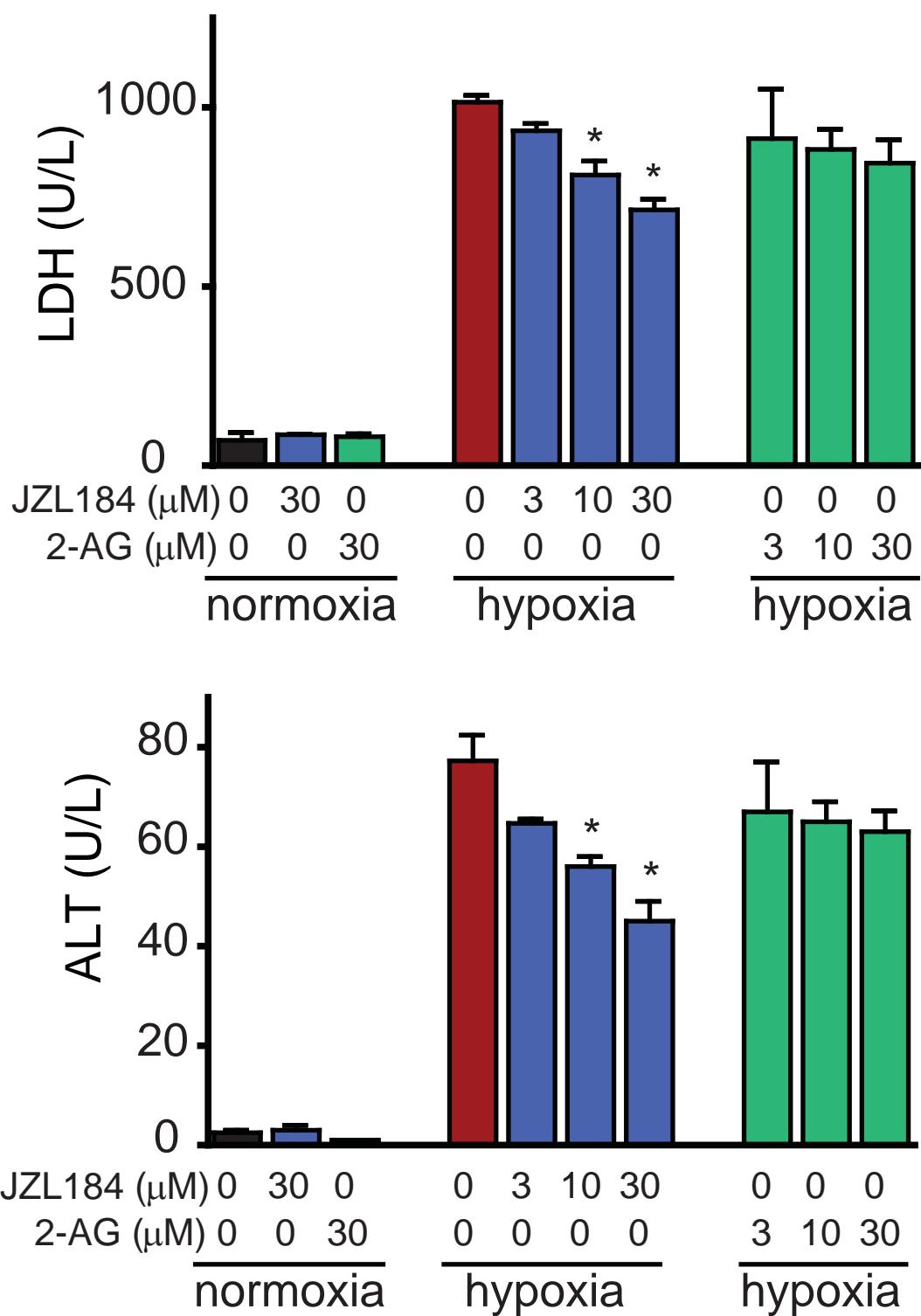
Liver



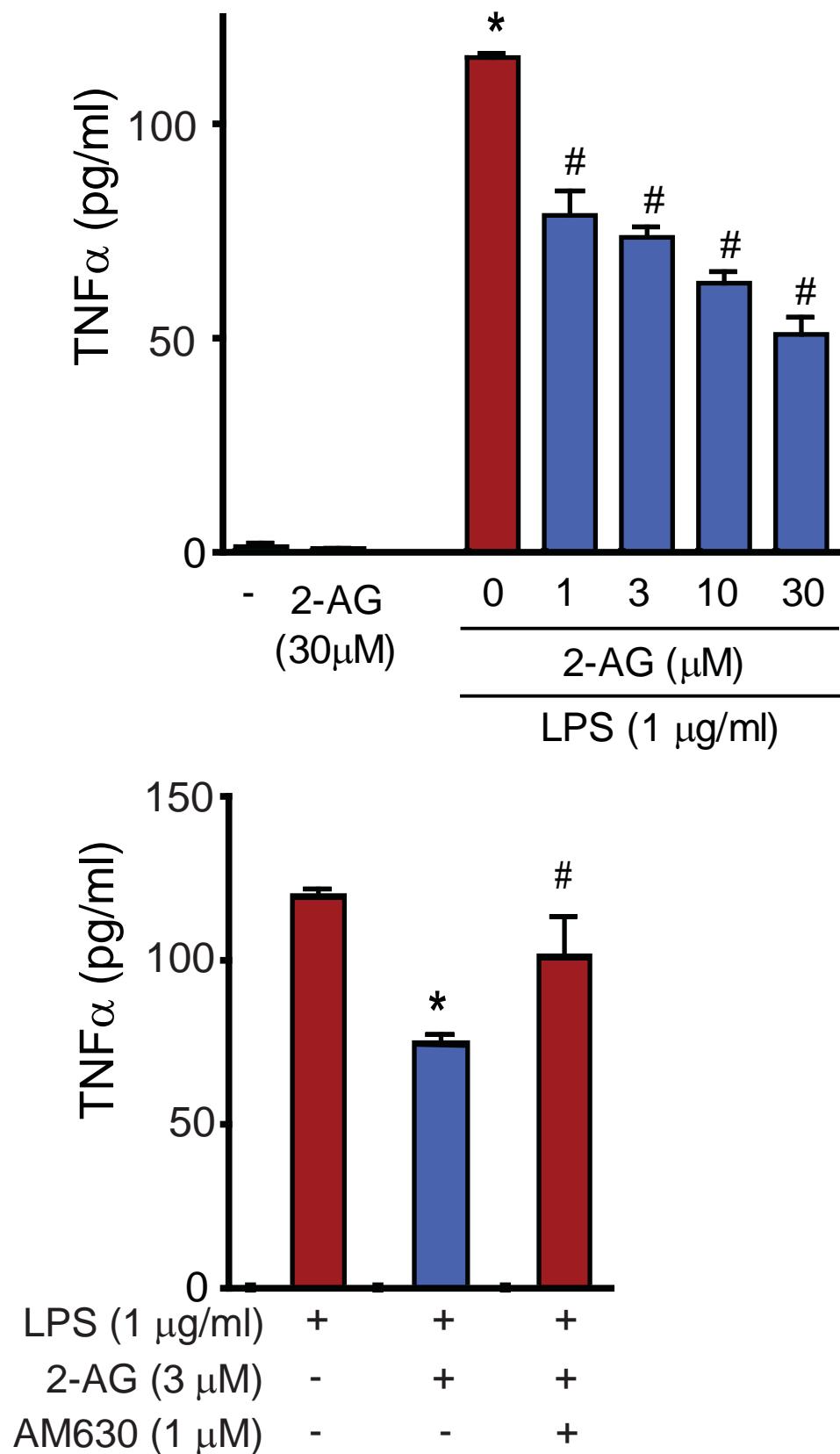
CB2 mRNA



Suppl. Figure 8



Suppl. Figure 9

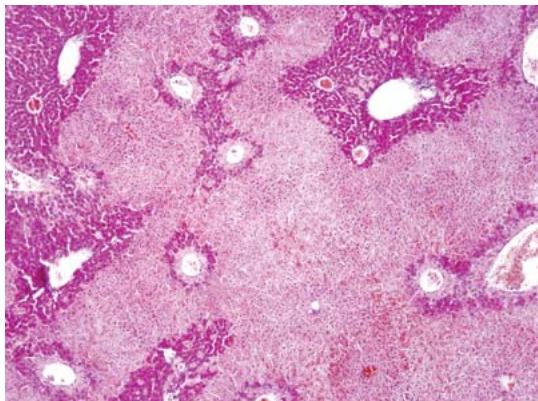


Suppl. Figure 10

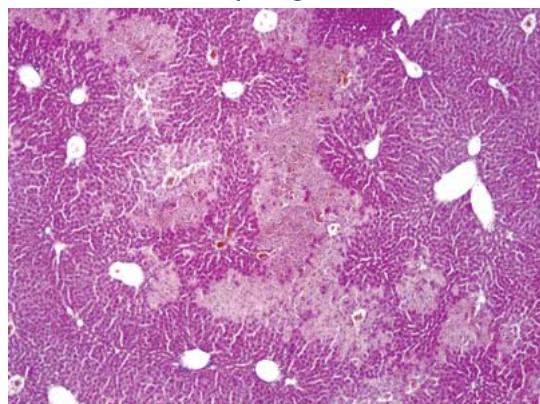
A

liver histology (H&E staining)

I/R 6h



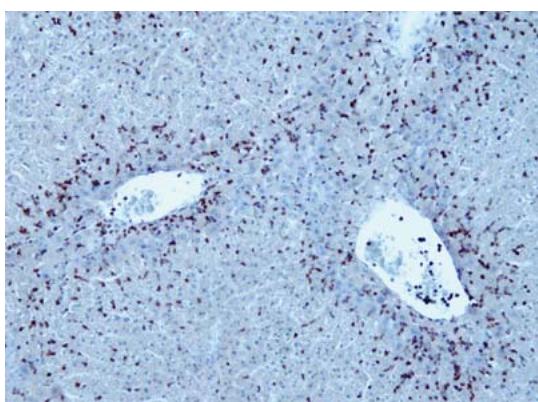
JZL184 (after 1 h reperfusion)/
I/R 6h



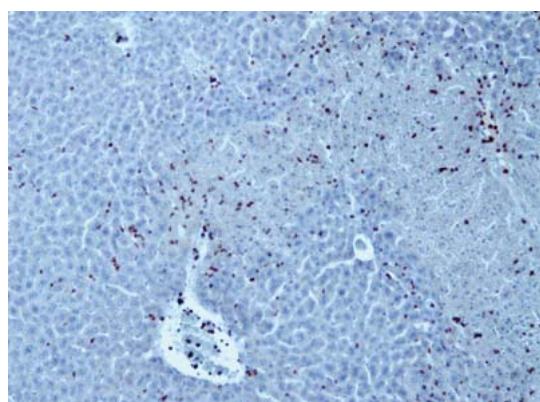
B

neutrophil infiltration (MPO staining)

I/R 6h

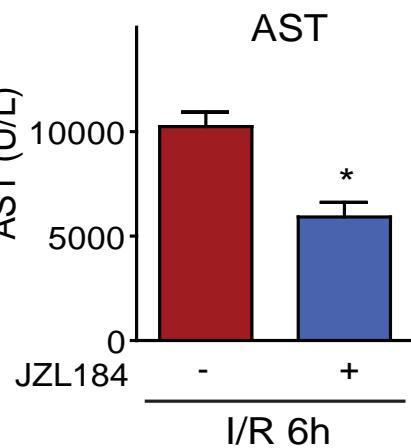
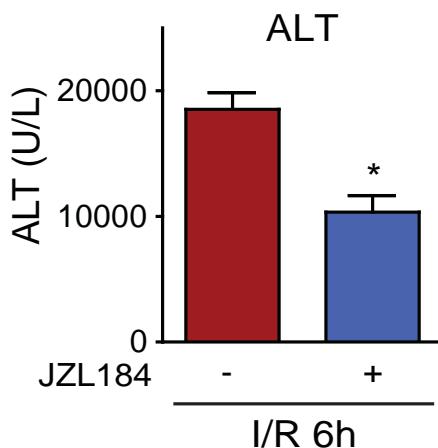


JZL184 (after 1 h reperfusion)/
I/R 6h



C

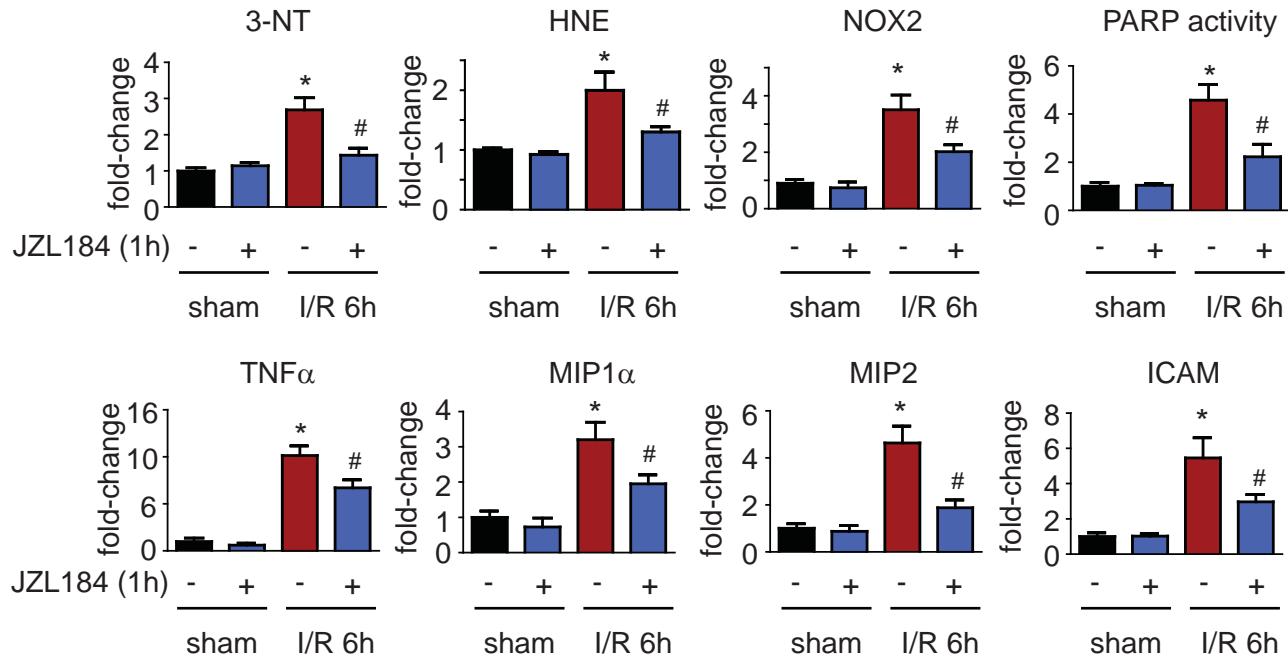
liver damage markers



Suppl. Figure 11

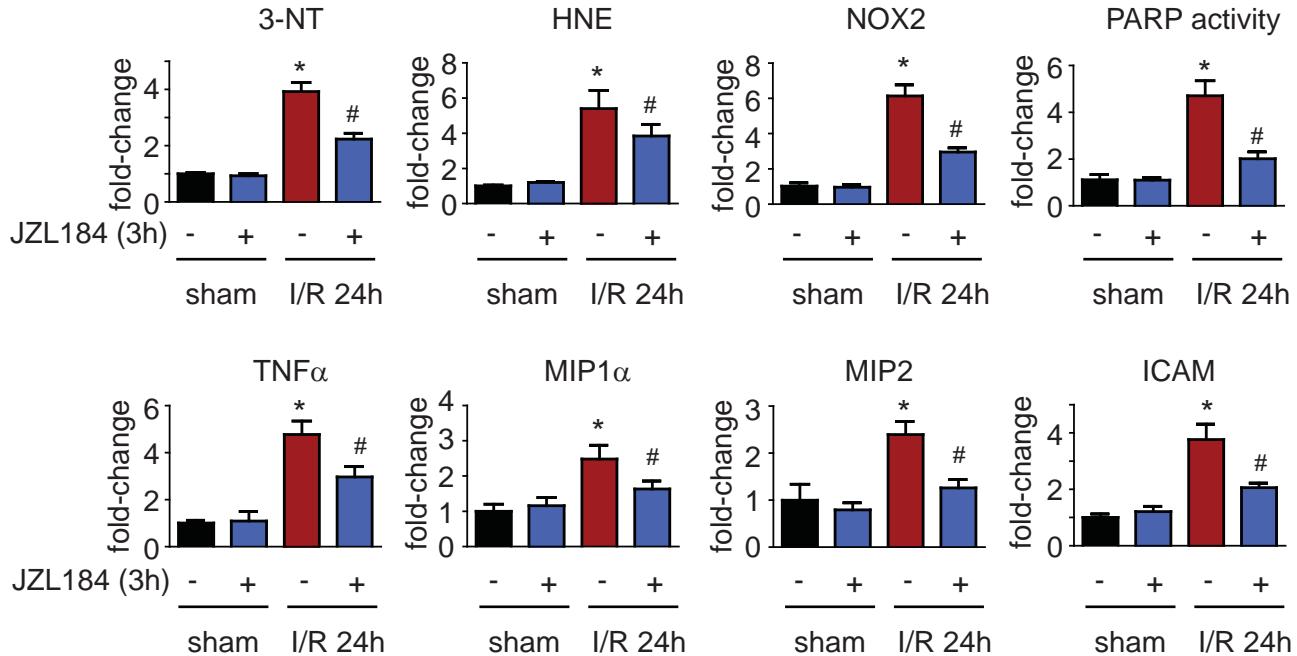
A

1h post-reperfusion treatment (6 h of I/R)

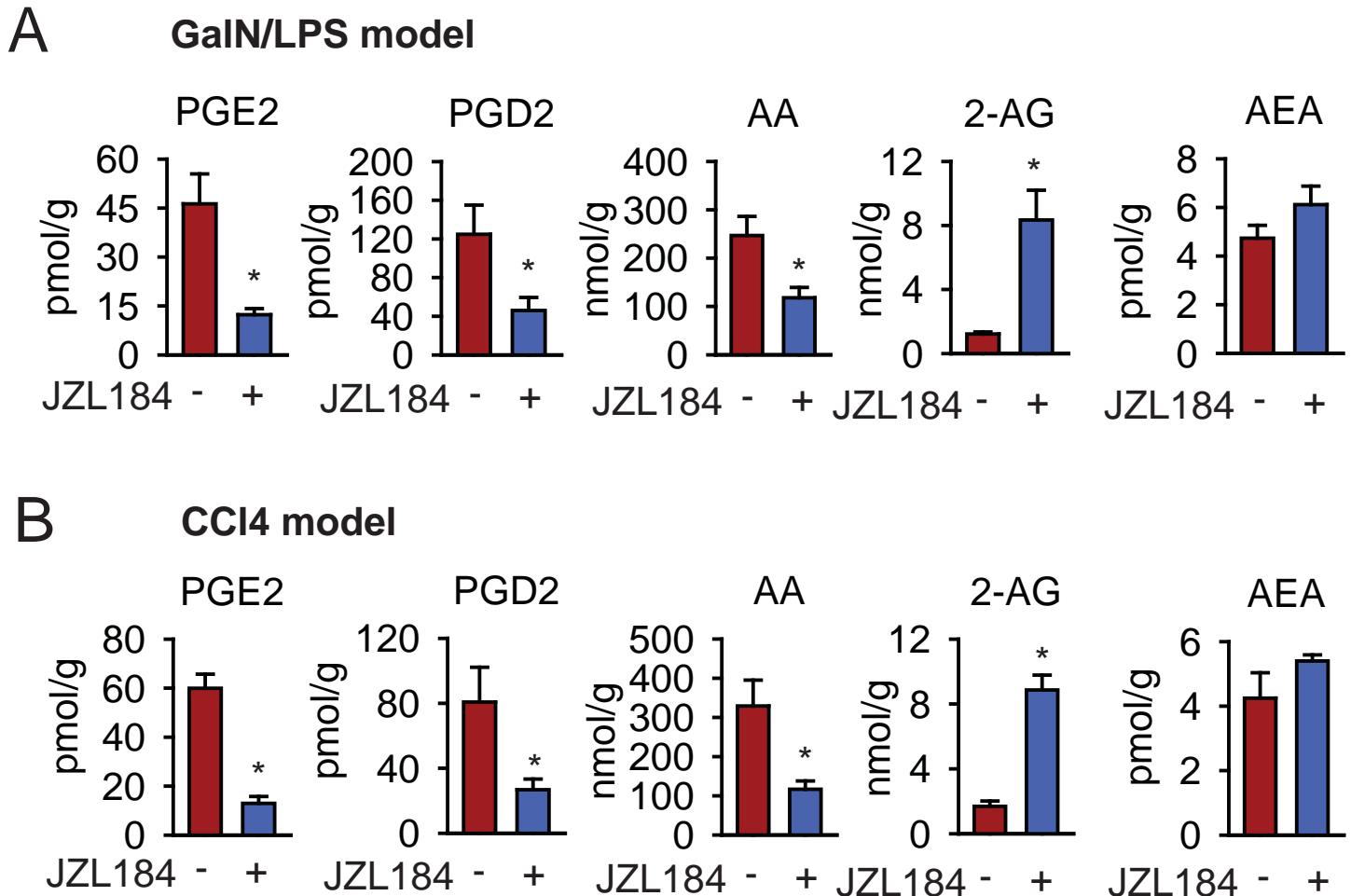


B

3h post-reperfusion treatment of JZL184 (24h of I/R)



Suppl. Figure 12



Suppl. Figure 13

