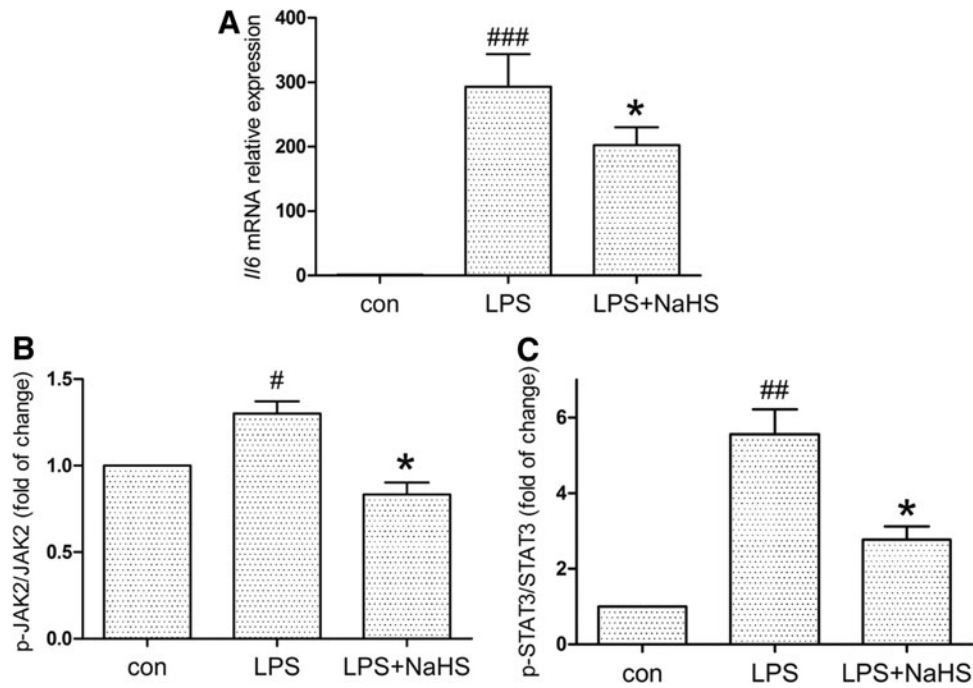


Supplementary Data



SUPPLEMENTARY FIG. S1. NaHS suppressed the hepatic *Il-6* mRNA level and JAK2/STAT3 phosphorylation in LPS-challenged C57BL/6 mice. (A) The hepatic *Il-6* mRNA level was dramatically induced by LPS (0.5 mg/kg), but suppressed by NaHS (6 mg/kg) treatment ($n=6$). (B, C) Densitometry analysis of immunoblots with hepatic JAK2/STAT3 phosphorylation ($n=6$). Data are represented as the mean \pm SEM. # $p < 0.05$, ## $p < 0.01$, and ### $p < 0.001$ compared with the control group; * $p < 0.05$, compared with the LPS group. JAK2, Janus kinase 2; LPS, lipopolysaccharide; STAT3, signal transducer and activator of transcription 3.