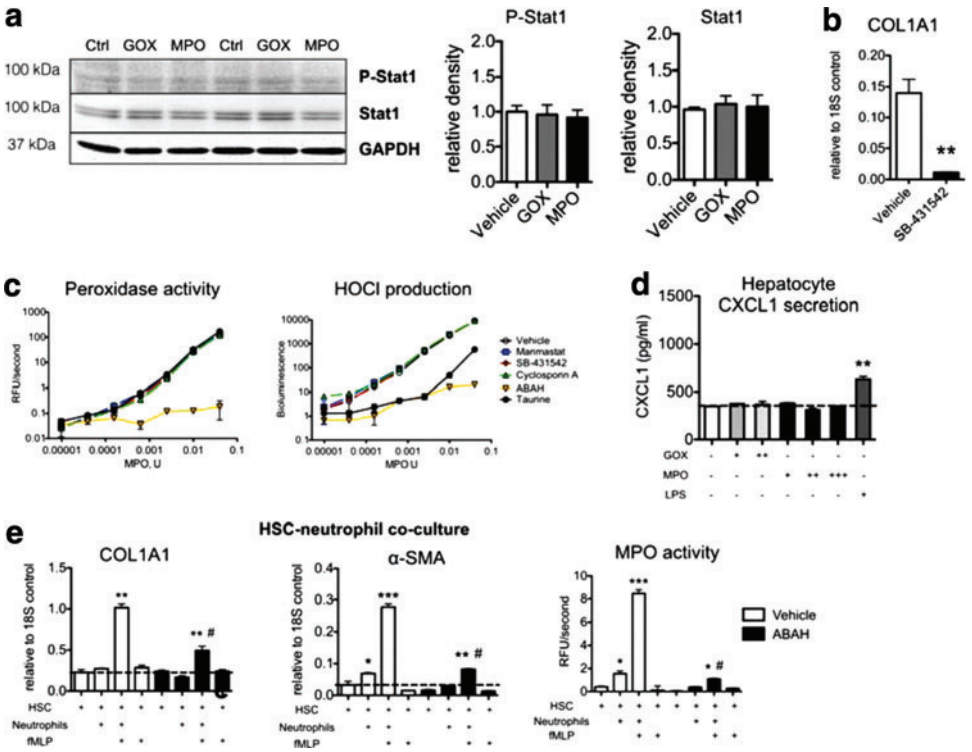

SUPPLEMENTARY FIG. S2. **(a)** Western blots of phosphorylated and unphosphorylated STAT1 of hepatocytes stimulated with MPO and/or glucose oxidase (GOX) ($n=4$ per group). **(b)** Expression of COL1A1 in primary hepatic stellate cells cultured for 5 days in the presence of SB-431542 or vehicle ($n=4$ per group). **(c)** Interaction of various inhibitors with purified MPO enzyme. MPO was incubated with 10 n*M* marimastat, 100 n*M* SB-431542, 500 μM taurine, 20 μM ABAH, 1 μM cyclosporine A, or 1 tab/10 ml protease inhibitor cocktail. Peroxidase enzyme activity (*left panel*) was measured with 10-acetyl-3,7-dihydroxyphenoxazine (ADHP) and HOCl production (*right panel*) with luminol. **(d)** CXCL1 protein secretion in hepatocytes stimulated with GOX, MPO, and LPS ($n=3$ per group). **(e)** α-SMA and COL1A1 expression in HSCs cocultured with neutrophils, and MPO activity in supernatant with (*black bars*) or without (*white bars*) the MPO inhibitor, ABAH ($n=3$–4 per group). All data are mean ± SEM. + = 0.05 U/ml, ++ = 0.5 U/ml, $^{*}p<0.05$, $^{**}p<0.01$, $^{***}p<0.001$, and $^{\#}p<0.05$ comparing inhibitors with vehicle.