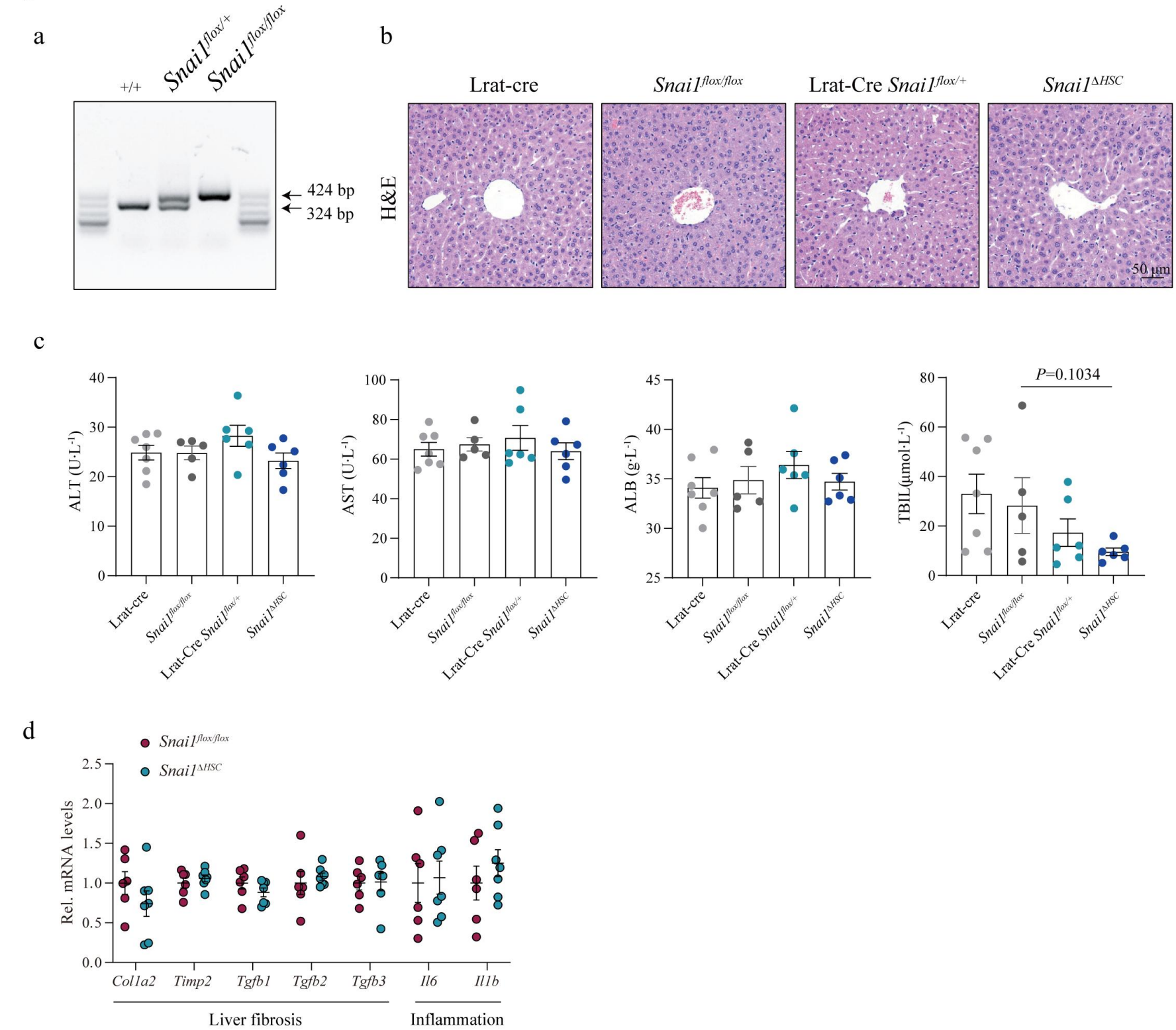
Fig. S2



Supplementary Fig. S2. HSC specific deletion of SNAI1 has no effect on liver physiological functions.

(a) Genotyping data by PCR of +/+, *Snai1*$^{flox/+}$ and *Snai1*$^{flox/flox}$ mice. (b) Representative H&E images of Lrat-Cre, *Snai1*$^{flox/flox}$, Lrat-cre *Snai1*$^{flox/+}$ and *Snai1*$^{\Delta HSC}$ mice (n= 7 for Lrat-Cre; n=5 for *Snai1*$^{flox/flox}$; n=6 for Lrat-Cre *Snai1*$^{flox/+}$; n=6 for *Snai1*$^{\Delta HSC}$). (c) Serum ALT, AST, ALB and TBIL levels. (d) mRNA expression of *Timp2*, *Tgfb1*, *Tgfb2*, *Tgfb3*, *Il6*, and *Il1b* in CCl_4-injected *Snai1*$^{flox/flox}$ and *Snai1*$^{\Delta HSC}$ mice (n=6 for *Snai1*$^{flox/flox}$; n=7 *Snai1*$^{\Delta HSC}$). Data are presented as mean ± SEM and analyzed by two-tailed Student's t test.