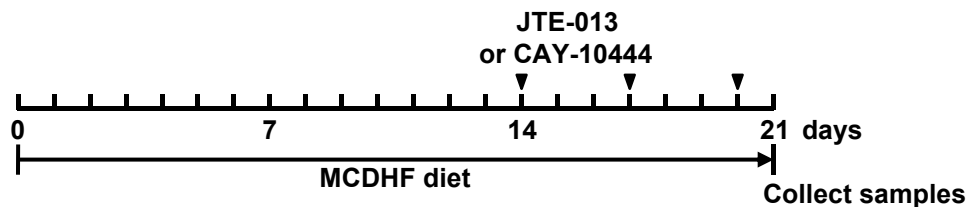
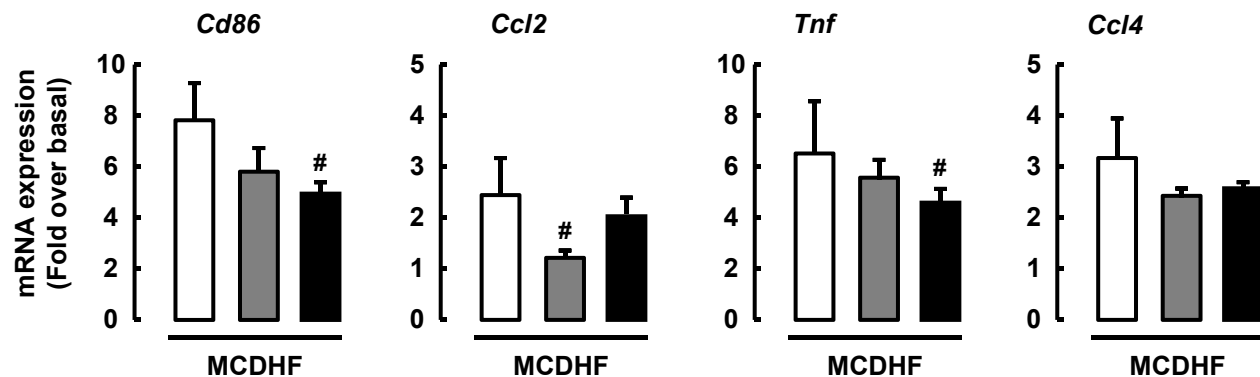
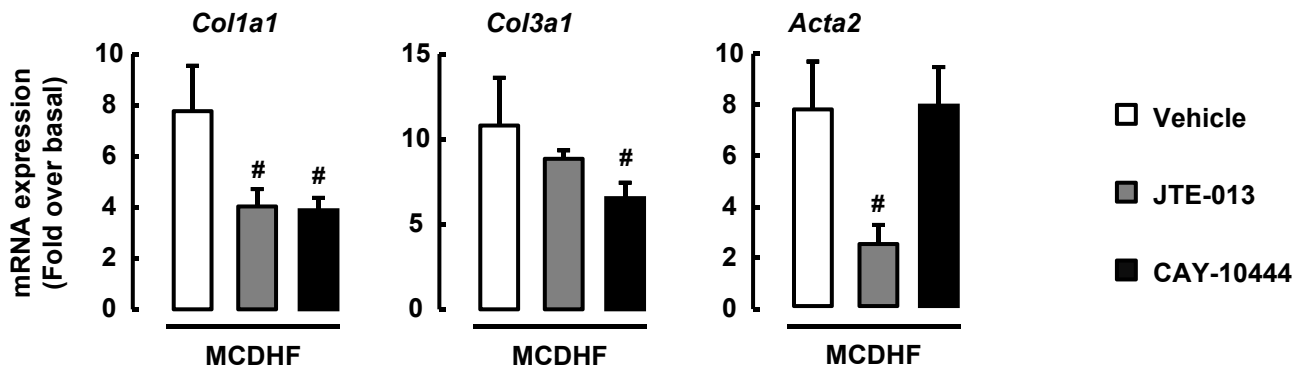


A**B****C**

Supplemental Figure 2. Therapeutic injection of S1PR2/3 inhibitors decreases hepatic inflammation and fibrogenesis in the MCDHF diet-fed mice.

(A) Scheme of the mouse model. (B) The mRNA expressions of pro-inflammatory factors in the liver from vehicle, JTE-013-, CAY-10444-treated mice after 14 days of Ctrl or MCDHF diet feeding. (C) The mRNA expressions of fibrotic genes in the liver from vehicle, JTE-013-, CAY-10444-treated mice after 14 days of Ctrl or MCDHF diet feeding. Data are presented as the means \pm SEM. * $P < 0.05$ vs. Ctrl group. # $P < 0.05$ vs. MCDHF diet group (n=6 for each group in each experiment).