Supplementary Materials

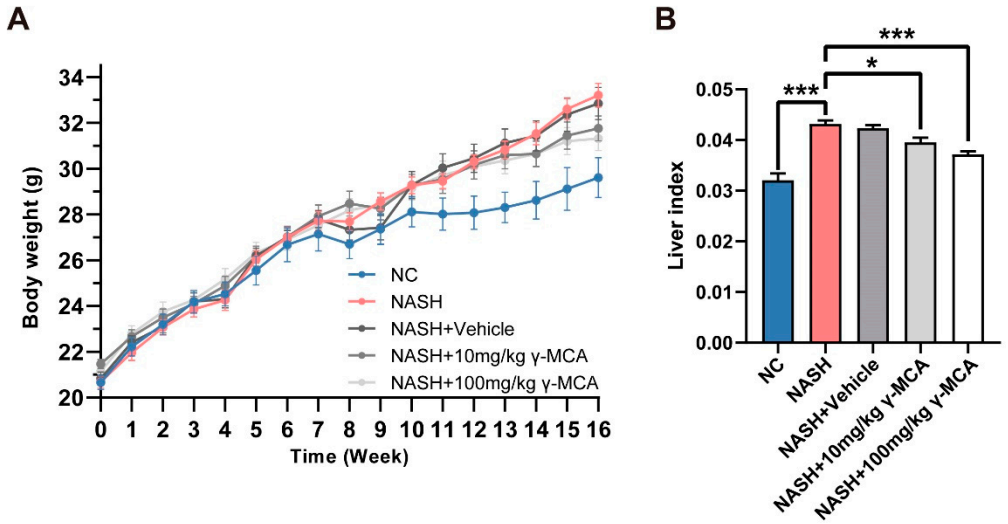

Figure S1. Effect of γ-MCA on body weight and liver weight. (A-B) The alterations of body weight (A) and liver index (B) during HFHC diet and/or γ-MCA exposure. The data were presented as mean ± SEM. *, P＜0.05; ***, P＜0.001.

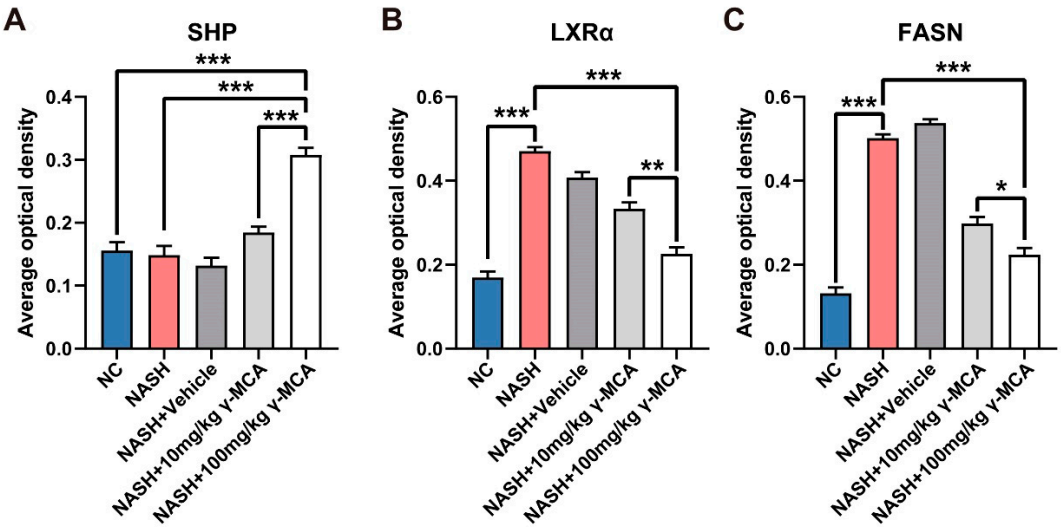

Figure S2. Semiquantitative analyses of immunohistochemical signals. The average optical density showed the significant upregulation of SHP (A), and then downregulation of LXRα (B) and FASN (C), in the NASH+100mg/kg γ-MCA group, compared with the NASH group. The data were presented as mean ± SEM. *, P＜0.05; **, P＜0.01; ***, P＜0.001.