



Fig. S6. Crocin II ameliorates HFD-induced hepatic steatosis in mice, referred to Fig. 5. (A) The relative area of lipid droplets in livers. (B) The relative fluorescence intensity of F4/80 in livers. $n = 3$, ** $P < 0.01$ v.s. ND + Saline group, ## $P < 0.01$ v.s. HFD + Saline group, one-way ANOVA followed by Bonferroni's *posthoc* test. All values are presented as the mean \pm SD.