



Figure S1. Hepatic specific deficiency of PLIN2 does not alter expression of inflammatory genes in liver after 12 weeks of western type diet feeding. Gene expression as measured by qPCR in livers of 6 hr fasted mice fed low fat (LFD) or western-type (WTD) diet treatment for 12 weeks. n=10-13/group. Data are presented as mean \pm SEM. * $p \leq 0.05$ vs LFD-PLIN2^{fl/fl}, # $p \leq 0.05$ vs LFD-PLIN2^{LKO}, @ $p \leq 0.05$ vs WTD-PLIN2^{fl/fl} as determined by two-way ANOVA and Tukey's post-hoc analysis.