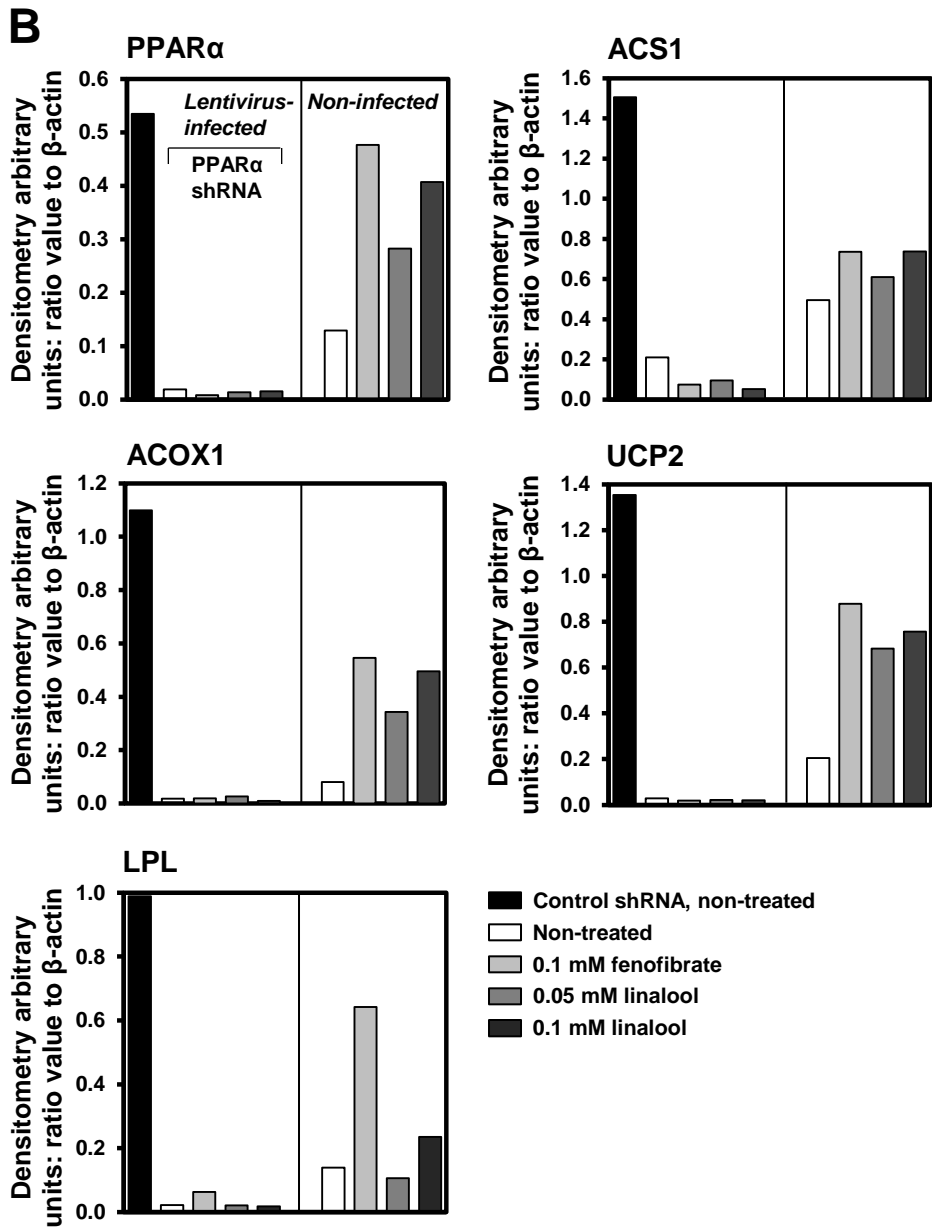
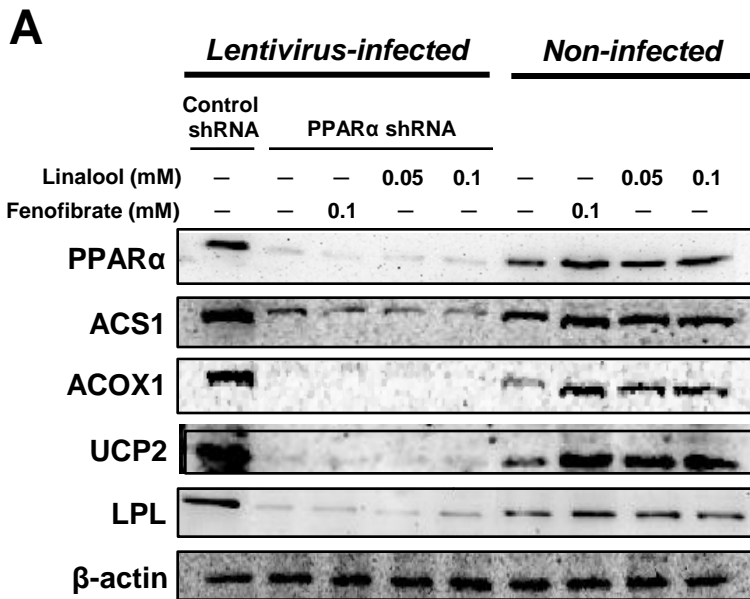


Jun et al. Supplemental Figure 2



Supplemental Fig. 2. The PPAR α -targeted mechanism of linalool is reproduced in the PPAR α -knockdown HepG2 cells. Lentiviral particles were produced by HEK293T cells cotransfected with a lentiviral pGIPZ plasmid carrying PPAR α -selective shRNA, a psPAX2 packaging plasmid, and a pMD2G envelop plasmid, which were then used to infect the HepG2 cells. A, B: The PPAR α -knockdown HepG2 cells generated were treated with linalool or fenofibrate for 24 h, and proteins were then extracted for immunoblotting to examine the protein expression of PPAR α and target genes.