



Supplementary Figure 1. Picoside II effects on β -oxidation genes: HepG2 cells were pretreated with picoside II and silibinin at a concentration of 10 μ M, 2 hours prior to FFA (500 μ M) loading for 20 hours followed by RT-PCR analysis of PPAR α (A) and CPT1 (B). Values are expressed as mean \pm SEM from four independent replicates. FFAs, free fatty acids; RT-PCR, reverse transcription polymerase chain reaction; PPAR α , peroxisome proliferator activated receptor α ; CPT1, carnitine palmitoyltransferase 1; SEM, standard errors of mean.