



Supplementary Fig. 1. Curcumin 2005-8 (Cur5-8) increases β -oxidation which was reduced by oleic acid. After treatment with oleic acid at 500 μ M in alpha mouse liver 12 (AML12) cells, Cur, Cur5-8, and EW-7197 were treated, respectively, and β -oxidation-related proteins peroxisome proliferator activated receptor alpha (PPAR α) and carnitine palmitoyltransferase 1 (CPT1) were observed.