

Supplemental Figure 1: Relative mRNA expression measured in iWAT and eWAT depots after 1 hour of acute CL treatment. Mice were treated with CL or saline for 6 days then on the seventh day were treated acutely with CL or saline (n=3-6 mice/group). One hour after acute treatment iWAT (A) and eWAT (B) depots were collected for determination of mRNA expression of UCP1 and PGC1a. Differences between groups were analyzed by two-way ANOVA. \*P < 0.05, \*\*P < 0.01, \*\*\*P < 0.001, \*\*\*\*p<0.0001 between indicated groups. All data are presented as mean  $\pm$  SEM.