Supplemental Figure 1. Effect of cocoa supplementation on the expression of pro-inflammatory genes in SVF of WAT. Expression of (A) Tnfa and (B) Ccl2 was determined at the end of the experiment using RNA isolated from the epididymal SVF from a set of representative mice from Exp 2. LF, n=10; HF, n=18; and HF-HFC, n=18. Values are expressed as mean ± SEM. Means were compared to the HF-fed controls by one-way ANOVA with Dunnett’s post-test.