



FIG S1. CAP reduced body weight, glucose intolerance and systemic low grade inflammation. Time course of body weight from mice on a normal chow diet (NCD) and a high-fat diet (HFD) both with or without CAP supplementation over 12 weeks. (N = 6/group, A). The effects of dietary CAP on body weight (B), food intake (C), glucose tolerance (D), subcutaneous (E) and epididymal (F) adipose fat tissue weight are shown. Data are expressed as the mean \pm SEM. Data with different superscript letters are significantly different ($P < 0.05$) using ANOVA with a *post hoc* Bonferroni's multiple comparison test.