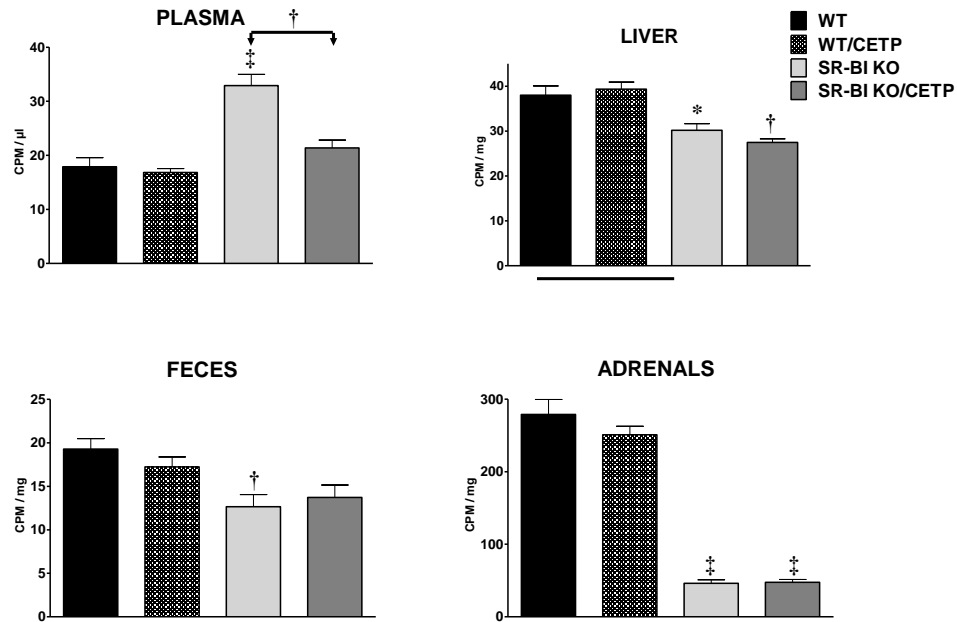
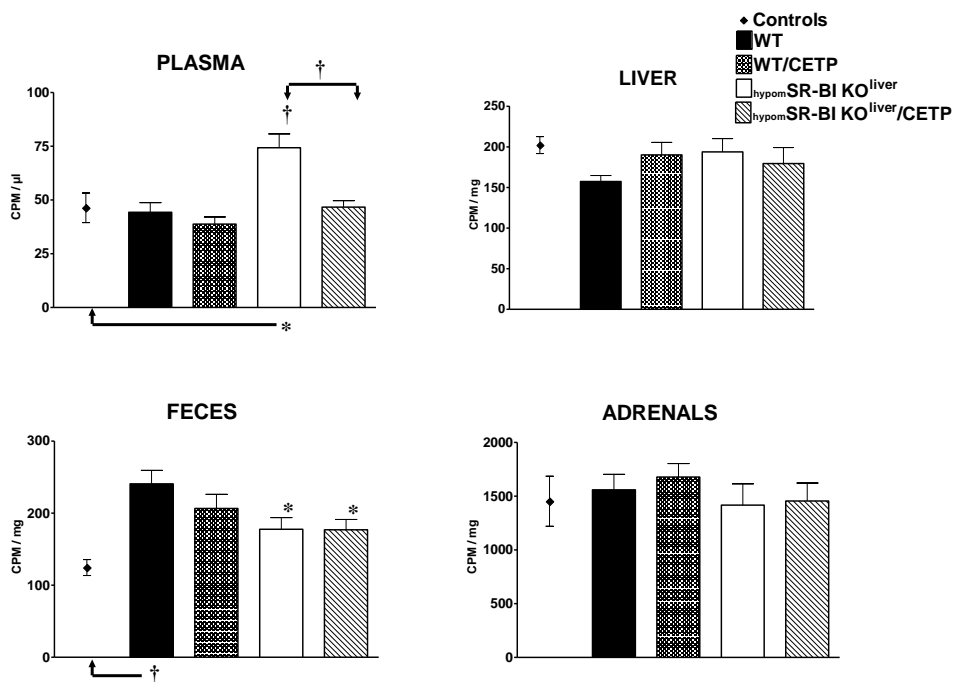


SUPPLEMENTAL FIGURE 3

A/



B/



Legend to Supplemental Figure 3:

In vivo macrophage-to-feces RCT studies. Mice were injected intraperitoneally with [³H]cholesterol-labeled BM-derived macrophages and the amount of radioactivity present in plasma, liver, feces and adrenals was determined 48-hours later. RCT experiments were performed in 3 to 4-month-old (A)female mice (n=4-7) fed a chow diet, and (B)female mice (n=5-6) fed a chow diet containing 0.005% ezetimibe for 11 days and control wild-type mice (controls, n=3) fed a chow diet. Data represent means \pm SEM. *p<0.05, †p<0.01, ‡p<0.001