Supplemental Figure 1: Effect of dietary bovine serum albumin on hypothalamic mRNA level. Housekeeping genes were Ywhaz and Rna18s. Genes examined were: (A) pro-opiomelanocortin (Pomc) (B) leptin receptor (Ob-r), (C) neuropeptide Y (Npy), (D) corticotropin releasing hormone (Crh), (E) arginine vasopressin receptor 1 a (V1a), and (F) peroxisome proliferator-activated receptor alpha (Pparα). mRNA relative to the LFD set at 1.00 is shown. Values represent means (SE) (n=8). Groups that do not share a common letter are significantly different (P<0.05). Abbreviations for diets as in Figure 1 legend.