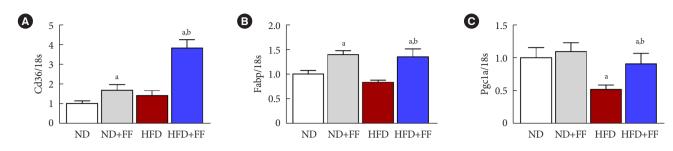Supplementary Fig. 1. The expression of peroxisome proliferator-activated receptor α (PPARα) target genes in wild-type (WT) mice. (A) Cluster of differentiation 36 (Cd36), (B) fatty-acid-binding protein (Fabp), and (C) peroxisome proliferator-activated receptor co-activator-1α (Pgc1a) were measured by real-time polymerase chain reaction, and the results were normalized to the 18S rRNA levels. Data are expressed as the mean±standard error of 6 mice/group. FF, fenofibrate; HFD, high-fat diet; ND, normal diet. [a]$P<0.05$ vs. ND, [b]$P<0.05$ vs. HFD.