Supplementary Fig. 3. Peroxisome proliferator-activated receptors (PPARs) knockdown in 3T3-L1 adipocytes. After nonspecific small interfering RNA (siNS), siPpara, siPparδ, or siPparγ (100 nM) treatment for 48 hours in 3T3-L1 adipocytes, real-time quantitative polymerase chain reaction analysis was performed using primers for Ppara (A), Pparδ (B), or Pparγ (C). The mRNA levels of siNS were expressed as 1, and the others were expressed as relative values (n=4). *P<0.05 vs. siNS.