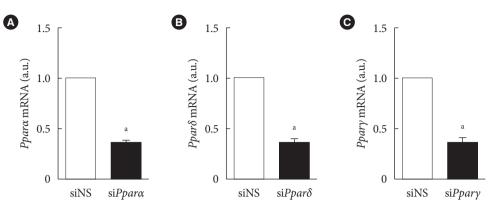**Supplementary Fig. 3.** Peroxisome proliferator-activated receptors (PPARs) knockdown in 3T3-L1 adipocytes. After nonspecific small interfering RNA (siNS), si*Pparα*, si*Pparδ*, or si*Pparγ* (100 nM) treatment for 48 hours in 3T3-L1 adipocytes, real-time quantitative polymerase chain reaction analysis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