

Figure S3

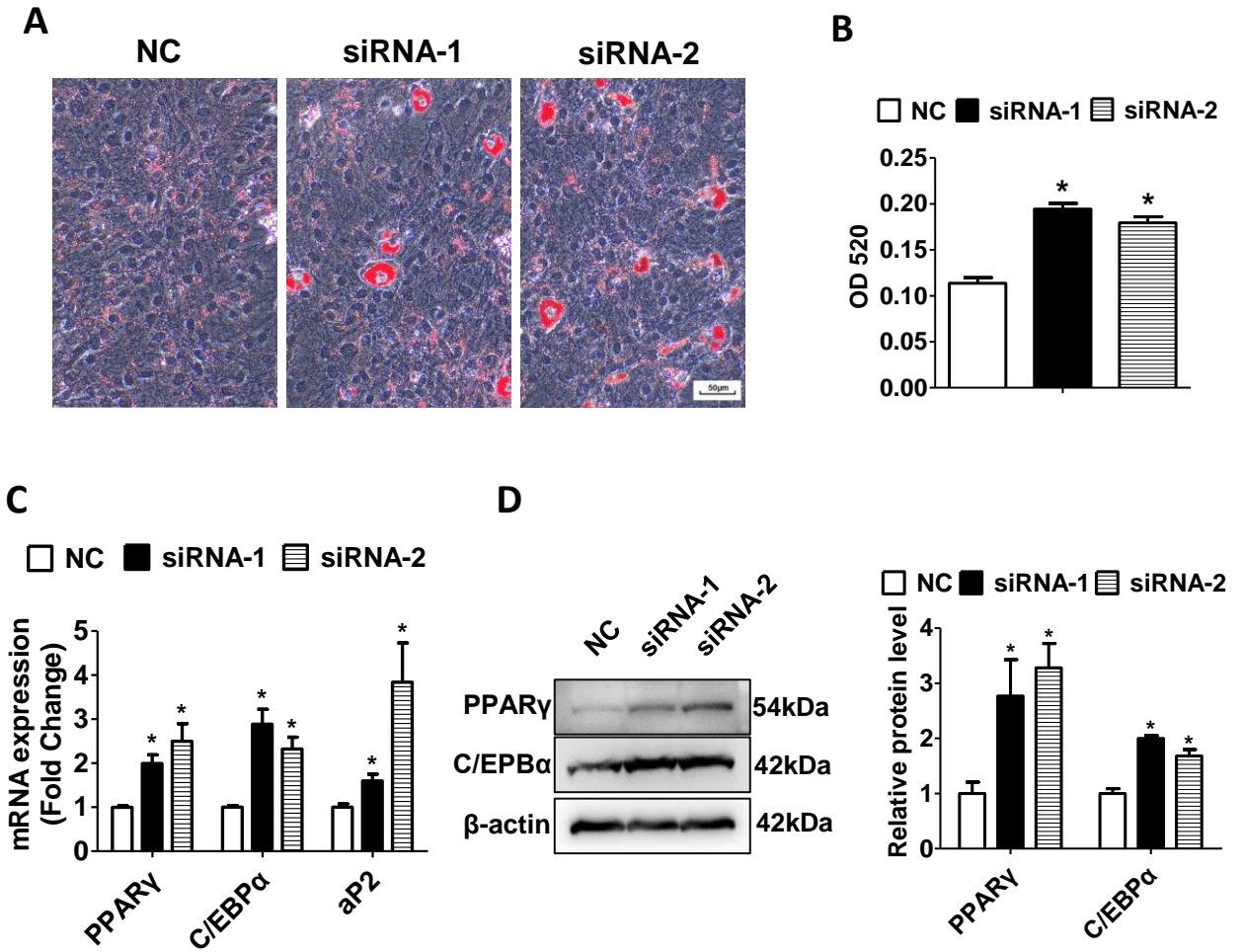


Figure S3. PGC1 β -OT1 siRNAs spontaneously stimulated adipogenic differentiation in C3H10T1/2 cells. Differentiated adipocytes were stained with oil red O 14 days after transfection of PGC1 β -OT1 siRNAs (A). Oil red O extracted with isopropanol was measured at OD520 (B). The mRNA (C) and protein (D) levels of adipogenic factors at day 3 were examined. Data are mean \pm SD, n = 3. *p<0.05 vs. control siRNA.