

Table S1. The primers sequence used for real-time PCR.

Gene	Accession	No. Sequence (5' – 3')	Amplicon (bp)
<i>PPARγ</i>	NM-011146	F: TTT TCA AGG GTG CCA GTT TC R: AAT CCT TGG CCC TCT GAG AT	198
<i>C/EBPα</i>	NM-007678	F: TTA CAA CAG GCC AGG TTT CC R: GGC TGG CGA CAT ACA GTA CA	188
<i>SREBP1</i>	NM-011480	F: TGT TGG CAT CCT GCT ATC TG R: AGG GAAAGC TTT GGG GTC TA	190
<i>GAPDH</i>	NM-008084	F: AATGAAGGGGTCGTTGATGG R: ATGGTGAAGGTCCGGTGTGAA	108
<i>LPL</i>	NM-008509	F: TCC AAG GAA GCC TTT GAG AA R: CCA TCC TCA GTC CCA GAA AA	188
<i>FAS</i>	NM-007988	F: TTG CTG GCA CTA CAG AAT GC R: AAC AGC CTC AGA GCG ACA AT	192
<i>PLIN1</i>	NM-175640	F: AAG GAT CCT GCA CCT CAC AC R: CCT CTG CTG AAG GGT TAT CG	191
<i>HSL</i>	NM-010719	F: GGA CAC ACA CACACC TG R: CCC TTT CGC AGC AAC TTT AG	190
<i>LEP</i>	NM-008493	F: GGA TCA GGT TTT GTG GTG CT R: TTG TGG CCC ATA AAG TCC TC	187
<i>FABP4 (aP2)</i>	NM-024406	F: TCA CCT GGA AGA CAG CTC CT R: AAT CCC CAT TTA CGC TGA TG	182
<i>ADIPOQ</i>	NM-009605	F: CTGGCCACTTTCTCCTCATTTC R: GGCATGACTGGGCAGGATTA	120
<i>ACTB</i>	NM-007393	F: CCA CAG CTG AGA GGG AAA TC R: AAG GAA GGC TGG AAA AGA GC	193