

SUPPLEMENTARY TABLE S1. PRIMERS AND QUANTITATIVE POLYMERASE CHAIN REACTION CONDITIONS

<i>Primer name</i>	<i>Primer sense (S) and antisense (AS) sequences</i>	<i>Temperature of annealing (°C)</i>	<i>Product size (bp)</i>	<i>Reference or accession number</i>
$\beta$ -Actin	S: gccctggctcctagcacc AS: ccaccaatccacacagagtactgg	60	74	1
GAPDH	S: cgacccttcattgacctcaac AS: ctccagacatactcagcacc	55	190	2
LPL	S: aactgccacttcaaccacagca AS: ataatggtgctggcccgat	60	168	NM_008509
PPAR $\gamma$	S: ccagagtctgctgatctgcg AS: gccacctctttgctctgctc	55	217	3

GAPDH, glyceraldehyde 3-phosphate dehydrogenase; LPL, lipoprotein lipase; PPAR $\gamma$ , peroxisome proliferator-activated receptor- $\gamma$ .

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