

Table S1. Primer Sequences for Genes Analyzed via RT-PCR.

Gene	Gene ID	Primer	Sequence
<i>Acat1</i>	110446	Sense	GGCGCAGGTTTACCTATTT
		AntiSense	GTTGCTCCTCTGCTCATTAC
<i>Akt1</i>	11651	Sense	GCCTGATCAAGTTCTCCTACTC
		AntiSense	TGCCCACAGTAGAAACATCC
<i>Bdh1</i>	71911	Sense	GTGACCAACTCTGTACCTTCTC
		AntiSense	CATCTTCACCCAGACCTAACTC
<i>Cd36</i>	12491	Sense	ACTGGTGGATGGTTTCCTAGCCTT
		AntiSense	TTTCTCGCCAACTCCCAGGTACAA
<i>Dgat1</i>	13350	Sense	GGCCTTACTGGTTGAGTCTATC
		AntiSense	GTTGACATCCCGGTAGGAATAA
<i>Glut1</i>	20525	Sense	CATCGTGGCCATCTTTGGCTTTGT
		AntiSense	GGAAGCACATGCCCACAATGAAGT
<i>Glut4</i>	20528	Sense	TCGTGGCCATATTTGGCTTTGTGG
		AntiSense	AGGACCCATAGCATCCGCAACATA
<i>Irs1</i>	16367	Sense	TCCCTTTCTCCAGCACTAAC
		AntiSense	CCCTGTAGCCAAGAGGTATAAG
<i>Irs2</i>	384783	Sense	CTGGATAGAGGACTGAGGAAGA
		AntiSense	TCCTCTGGGTAAGGGTTGTA
<i>Mcad</i>	384783	Sense	TGGCGATGAAGGTTGAACTCGCTA
		AntiSense	GCTGATTGGCAATGTCTCCAGCAA
<i>Ppara</i>	19013	Sense	GCGTACGGCAATGGCTTTATCACA
		AntiSense	GCAGCCACAAACAGGGAAATGTCA
<i>Oxct1</i>	67041	Sense	AGCTTCCTTGCCTTGGTATC
		AntiSense	CATCCACTAAAGCAGTCCTACC