

Table S1. Sequences of primers used for quantitative real-time PCR assays

Genes	Gene Bank No.	Primer sequence
ACOX	NM_015729.3	Forward : 5`-GCCCAACTGTGACTTCCATT-3`
		Reverse : 5`-GGCATGTAACCCGTAGCACT-3`
CD68	NM_001291058.1	Forward : 5`-CCCACAGGCAGCACAGTGGAC-3`
		Reverse : 5`-TCCACAGCAGAAGCTTTGGCCC-3`
CPT-1	NM_013495.2	Forward : 5`-CAGCAGCAGGTGGAAGTGT-3`
		Reverse : 5`-GGAAACACCATAGCCGTCAT-3`
HD	NM_023737.3	Forward : 5`-ACTTGCATGGGTATGGGTGG-3`
		Reverse : 5`-GCTGGGGGATGTCAGGATTC-3`
MCAD	NM_007382.5	Forward : 5`-TGATCAACGCGCACATTC-3`
		Reverse : 5`-GAACGTTCCCAGGCCAAG-3`
MCP-1	NM_011333.3	Forward : 5`-CCCCAAGAAGGAATGGGTCC-3`
		Reverse : 5`-GTGCTGAAGACCTTAGGGCA-3`
Thiolase	NM_009230.3	Forward : 5`-TACCCAAGGACTCCTACTGTAAG-3`
		Reverse : 5`-ACCAGGACACGAGCACTGA-3`
TNF α	NM_013693.3	Forward : 5`-CAGGCGGTGCCTATGTCTC-3`
		Reverse : 5`-CAGTCACCCCGAAGTTCAGTAG-3`
VLCAD	NM_017366.3	Forward : 5`-GCCCAGACACACAACCTTTG-3`
		Reverse : 5`-CCGAGCCGACTGCATCTC-3`
18S	NR_003278.3	Forward : 5`-GCAATTATTCCTCATGAAC-3`
		Reverse : 5`-GGCCTCACTAAACCATCCAA-3`