

Table S1. Primers used for qRT-PCR analysis.

Genes	Forward primer (5'-3')	Reverse primer (5'-3')	Accessin No.
miR-101b	TCGGCAGGTACAGTACTAT GAT	CTCAACTGGTGTCGTG GAGTC	
<i>6pgd</i>	GCTCTGATGTGGCGAGGTG G	CGTAGAAGGACAGTG CAGTGG	JX992745
<i>g6pd</i>	CAGGAATGAACGCTGGGA TG	TCTGCTACGGTAGGTC AGGTCC	JX992744
<i>fas</i>	AACTAAAGGCTGCTGGTTG CTA	CACCTTCCCGTCACAA ACCTC	JN579124
<i>acca</i>	GGGGTTTTTCACGCTGCTTC	GGTTCTGATTGGGTCG TCCTG	JX992746
<i>cd36</i>	GATCGTTCTGATTTTCGGTT GG	TTATTGTCGTAATTTCG GCACTG	MG574317
<i>atg4a</i>	ATGGAGGCAGTTTTAGCCA AGTAT	TGTATGTAAACCACAG CCGTGAA	KY062775
<i>casp9</i>	CACAGCACCAAGGCTAGA TGA	TCCTGGAAATGTTGAG TAGGACA	KY072821.1
<i>cpt1a</i>	ATTTGAAGAAGCACCCAG AGTATGT	CCCTTTTATGGACGGA GACAGA	JQ074177
<i>cpt2</i>	AAAGTTTACCGAGATTGCC AGTTCC	TCACGAGCCAGTTTCT CCGTTTTA	MG599811
<i>acadl</i>	TAACGGCTGGATGAGTGA CCTGG	GCTATTATCAACCGCT CCTGTGGC	MG599805
<i>acadm</i>	GCAGAAGGAGTTCCAGGA GGTGTC	CAGCAATAATGACCG GCATTTGTC	MG599804
<i>acads</i>	AAGTAGGCTGCTTTGCTTT GAGTGAG	AATTGGTGATCCAGGC TTTGGTG	MG599806
<i>acadvl</i>	CGAGACCTGCGAATCTTCC GTAT	AATCTCCCCAGCCAAC AAACCAG	MG599809
<i>acad8</i>	ACCATTACATCCTGAACGG CTCCA	GCGAGTTCCAACCAA CCTTCTTCT	MG599807
<i>hadh</i>	GCTTGACGACAGGTTTCGG GTTT	TGTTTAGCTGCTTATC CTTTGATTTGG	MG599815
<i>echsl</i>	ACAGGATGCCAAACAGTC TGGTCTT	TCTTCTCCAACCGATT GCCTTCA	MG599820
<i>β-actin</i>	GCACAGTAAAGGCGTTGT GA	ACATCTGCTGGAAGGT GGAC	EU161066
<i>tbp</i>	AGCAAAGAGTGAGGAGCA GT	ACTGCTGATGGGTGA GAACA	KP938525
<i>elfa</i>	GTCTGGAGATGCTGCCATT G	AGCCTTCTTCTCAACG CTCT	KU886307
<i>b2m</i>	GCTGATCTGCCATGTGAGT G	TGTCTGACACTGCAGC TGTA	KP938520
<i>hprt</i>	ATGCTTCTGACCTGGAACG T	TTGCGGTTTCAGTGCTT TGAT	KP938523
<i>ubce</i>	TCAAGAAGAGCCAGTGGA GG	TAGGGGTAGTCGATG GGGAA	KP938524

<i>gapdh</i>	TTTCAGCGAGAGAGACCC AG	ATGACTCTCTTGGCAC CTCC	KP938521
<i>u6</i>	CTCGCTTCGGCAGCACA	AACGCTTCACGAATTT GCGT	NM_00103460
