

<i>gene</i>	<i>forward 5'-3'</i>	<i>reverse 3'-5'</i>	<i>probe 5'-3'</i>	<i>annealing- temperature (°C)</i>
h18s	TTCCAATTA CAGGGCCT CGA	CCTGAGAAAC GGCTACCACA T	CGCAAATTAC CCACTCCCGA CCC	60
hCPT1a	TGCTTTACA GGCGCAAA CTG	TGGAATCGTG GATCCCAA AATCAAACCA ATTCGTC	ACCGGGAGGA AATCAAACCA ATTCGTC	60
hPPAR α	CTGCAAGG GCTTCTTTC GG	AATCGCGTTG TGTGTGACAT CC		68
m18s	TTAATGAGC CATTCGCA GTTTTTC	ACCTGGTTGA TCCTGCCAGT AG	TGCATGTCTA AGTACGCACG GCCGT	60 (semi 67,3)
mAcsl1	CTCACCAC CTTCTGGTA TGC	AGCCATCGTA CATGGTTCTG	TGGAAATAGC GGGTACCACT GATGGT	63
mCpt1a	CGCACGGA AGGAAAAT GG	TGTGCCCAAT ATTCCTGG		65
mCpt1b	CAAGTTCAG AGACGAAC GCC	TCAAGAGCTG TTCTCCGAAC TG		
mPPAR α	GAAGGGCA CACGCGTG CGAGTTTTTC AG	CTGTGATGAC AACGTCTTGT TCCCGAACT		72
mCd36	GATTAATGG CACAGACG CAGC	TCCGAACACA GCGTAGATAG ACC		60

mPPAR γ 2	TCTGGGAG	GGTGGGCCA	60
	ATTCTCCTG	GAATGGCATC	
	TTGA	T	
hPPAR α	CTGTCGGG	TAGGAGAGTC	60
(siRNA	ATGTCACAC	CTTTCCGGTC	
experiment)	AAC		