

Gene	Primer sequence (5' → 3')
<i>TFRC</i>	F: ACCATTGTCATATACCCGGTTCA R: CAATAGCCCAAGTAGCCAATCAT
<i>ACSL4</i>	F: CATCCCTGGAGCAGATACTCT R: TCACTTAGGATTTCCCTGGTCC
<i>SLC7A11</i>	F: TCTCCAAAGGAGGTTACCTGC R: AGACTCCCCTCAGTAAAGTGAC
<i>FTH</i>	F: ACTTTGACCGCGATGATGTG R: GCTCTCCCAGTCATCACAGT
<i>FTL</i>	F: ATGGGGTGCGGACTTAGAAAG R: CTTGCGGTCTCTTCAGGGTAG
<i>MST1</i>	F: CAAGGTCTGGACGACAACTATTG R: CAGTGGTGGTATTGGCTGTG
<i>MST2</i>	F: CGATGTTGGAATCCGACTTGG R: GTCTTTGTACTTGTGGTGAGGTT
<i>LATS1</i>	F: TTACCAAGATCCTCGACGAGAG R: CACATTCCCTGGTTTCATGCT
<i>LATS2</i>	F: ACTTTTCCTGCCACGACTTATTC R: GATGGCTGTTTTAACCCCTCA
<i>NRF2</i>	F: TTCCCGGTCACATCGAGAG R: TCCTGTTGCATACCGTCTAAATC
<i>β-actin</i>	F: CATGTACGTTGCTATCCAGGC R: CTCCTTAATGTCACGCACGAT

Supplementary Table S1. The primer sequences used for qRT-PCR. F: forward, R: reverse. U6 and *β-actin* were used as endogenous control genes for miRNA and mRNA, respectively.