

Table S2. Primer sequence information for RT-qPCR used in this study.

<b>Symbol</b>	<b>Gene name</b>	<b>Accession number</b>	<b>Forward and reverse primer sequence [5'-3']</b>	<b>Production size</b>
<i>GAPDH</i>	Glyceraldehyde	NM_002046.5	F: TCCAAAATCAAGTGGGGCGA R: TGATGACCCTTTTGCTCCC	115 bp
<i>ACTB</i>	β-actin	NM_001101.3	F: CTTCCAGCCTTCCTTCCTGG R: CTGTGTTGGCGTACAGGTCT	110 bp
<i>18s RNA</i>	18s RNA	M10098.1	F: GGAGCCTGCGGCTTAATTTG R: CCACCCACGGAATCGAGAAA	100 bp
<i>AHSG</i>	alpha 2-HS glycoprotein	NM_001354571.2	F: CCCAGGGCTGATTTATAGACAA R: GTTCAAGGTGTGTTTGTATCCC	118bp
<i>C2</i>	Complement C2	NM_000063.6	F: CTCCCTCCTGCCCTCAGAACG R: GCCACTGTCCGCTGCTCTTG	150bp
<i>C4B</i>	Complement C4B	NM_001002029.4	F: ACACTGCCTCCCGAGACCAAG R: CGTGACAACCAAGCCGCATAGG	110bp
<i>CP</i>	Ceruloplasmin	NM_000096.4	F: GGGCCAATGAAAATATGCAAGA R: CTGATCAGGTGCAGTTGTAAAC	156bp
<i>HP</i>	Haptoglobin	NM_005143.5	F: AGGCATTATGAAGGCAGCACAGTC R: CGCATCGCCATAGCAGGTGTC	135bp
<i>IL-6</i>	Interleukin 6	NM_000600.5	F: CACTGGTCTTTTGGAGTTTGAG R: GGACTTTTGTACTCATCTGCAC	101bp
<i>MAP2K6</i>	Mitogen-activated protein kinase kinase 6	NM_002758.4	F: CAAGGCTTGCATTTCTATTGGA R: CAAATCCATCAGTAGCCGTTTC	196bp
<i>ORM2</i>	Orosomucoid 2	NM_000608.4	F: GACACGATCTTTCTCAGAGAGT R: CTTGTCAGCATAGAAAGACAGC	124bp
<i>SAA4</i>	Serum amyloid A4	NM_006512.4	F: GGGTGTCTGGGCTGCTAAACTC R: GCCCATTCCTCAGCTTTCTCG	133bp
<i>TNFA</i>	Tumor necrosis factor	NM_000594.4	F: CGTGGAGCTGGCCGAGGAG R: GCAGGCAGAAGAGCGTGGTG	125bp