

Supplementary Table 1. Characteristics of primers used in RT-qPCR according to MIQE guidelines.

Gene symbol	Accession	Sequence	Amplicon length	Exons	Primer nM	Efficiency
Rabbit						
<i>APOB</i>	XM_008254783.2	Sense: CTGTCCAAAAGATGCCACGC Antisense: GATGCACTGGTTGGTCCTCA	181	2/4	100	105%
<i>HMGCR</i>	XM_017339036.1	Sense: GTGCGCCAGCTTGAAATCAT Antisense: ACACCAAGGACACACAAGCA	97	7	100	102%
<i>LDLR</i>	NM_001278865.1	Sense: AGCAACCGCATCTACTGGTC Antisense: TGCTGATGACGGTGTCGTAG	101	10/11	100	108%
<i>CYP7A1</i>	NM_001170929.1	Sense: GTTCAGAGACACCCTTGCTTT Antisense: CATCCTTTCTCCAGAGGTGGT	179	3/4	100	103%
<i>SQLE</i>	XM_017341522.1	Sense: TATGGCAGAGCCCAACACAA Antisense: GGAGAAAAGCCCATCTGCAA	157	3/6	100	99%
<i>RN18S</i>	NR_033238.1	Sense: ACTCAACACGGGAAACCTCA Antisense: AATCGCTCCACCAACTAACA	114	1	100	102%
Mouse						
<i>Casp1</i>	NM_009807.2	Sense: CTATGGACAAGGCACGGGAC Antisense: TCCTGCCAGGTAGCAGTCTT	107	2	200	91%
<i>Gpx4</i>	NM_001367995.1	Sense: ATGGATGAAAGTCCAGCCCAAG Antisense: CGGCAGGTCCTTCTCTATCAC	148	4/7	100	104%
<i>Pipb</i>	NM_011149	Sense: GGAGATGGCACAGGAGGAA Antisense: GTAGTGCTTCAGCTTGAAGTTCTCAT	72	3/4	300	103%
<i>Tbp</i>	NM_013684.3	Sense: GTGAGTTGCTTGCTCTGTGC Antisense: GCTGCGTTTTTGTGCAGAGT	359	8	200	104%