

Table S4. List of hamster primers used for qPCR.

Gene	Primers
<i>Abcb1</i>	Forward: TTCGCTATGGCCGAGAAGAC Reverse: TCTCACCGACCAGAGTGTC
<i>Abcb11</i>	Forward: ATCTGGGAAGAGCACAGCAC Reverse: CCGGATGTTGAGAGAGCGAA
<i>Abcg5</i>	Forward: CGTGGCAGACCGAATGATTG Reverse: GTCCTGTGGTTGGCTCATCA
<i>Abcg8</i>	Forward: GCAACCCCGCTGACTTCTAT Reverse: TCATCGAAGCCTCGCACTTT
<i>Acaca</i>	Forward: TTAACAGCGGCAGAGTCAGG Reverse: GAAGCTCAGCCTGTTGGACT
<i>Acox1</i>	Forward: TGGCTGTTAAGAAGAGTGCCA Reverse: GTAATTGAGGCCACAGGCT
<i>Adgre1</i>	Forward: GCTTCCAACCAGAGCCAGAA Reverse: CCTGCTTGGCACTGCTGTAT
<i>Angptl3</i>	Forward: ACGGTTTTGGAAGATTTGCGG Reverse: TGCTTGCTGTCTTTGCAGTC
<i>Apob</i>	Forward: ATTCTGCCAGCGCAACCTAT Reverse: GACAAAGTCCTGCTTTGCCG
<i>Apoc3</i>	Forward: TAATGAGGTAGAGGGGTCTTG Reverse: GTAGCTTTTCAGGGAGGTGA
<i>Ccl2</i>	Forward: AACGCTTCTGTGCCTACTGC Reverse: TCTTGTAGCTCTCCAGCCTCT
<i>Cidec</i>	Forward: TACGACTTGCACTGCTACCG Reverse: TCAGTGGCATCCAGGAAGTGA
<i>Cldn1</i>	Forward: TGTGGATGTCCTGCGTTTCG Reverse: TGCGATCAGTCCCAGAAGGA
<i>Cldn2</i>	Forward: ACGGGCTCCGAAGAGACTTA Reverse: ATGCTGGCACCAACGTAAGA
<i>Cpt1a</i>	Forward: TTATCGTGGTGGTGGGTGTG Reverse: ATGCCACTCACGACGTTCTT
<i>Cyp7a1</i>	Forward: GGAGCATTACAGAGTGCTGGT Reverse: AGGATGCACTGGAAAGCCTC
<i>Cyp27a1</i>	Forward: AGGAGGGCAAGTACCCCATTA Reverse: TGATGCCCTTGCGTGAGAAA
<i>Cyp8b1</i>	Forward: AGTTCCGCAGGTTTGACCTC Reverse: ATGCCGTCTTTCTGCAGGTT
<i>Fabp6</i>	Forward: GGCAACCTTCCCCAACTATCA Reverse: AAGCCAGCCTCTTGCTTACA
<i>Fasn</i>	Forward: CACAGTGCTCCGAGGTCATT Reverse: CACCAGGTGCAATCCCTTCT
<i>Gpbar1</i>	Forward: AGAAAAGCCCAGCTAACAAGC Reverse: TGTGCGGTGTCATCATGGGTC
<i>Hmgcr</i>	Forward: GCAGATACTGGAGAGTGCCG Reverse: GCTGCCGGCGAATAGATACA
<i>Il1b</i>	Forward: GCAACTGTTCTGAACTCGAC Reverse: TGGATAGCTCAGGTCAAGGCT

<i>Il6</i>	Forward: CCTGGAGTTTGTGACGAACAAT Reverse: GTTGGGCTAGGCGTGACTATT
<i>Ldlr</i>	Forward: CTCCACTCTATCTCCAGCATTG Reverse: TTTCAGCCACCAAATTCACATC
<i>Lpl</i>	Forward: TTGTGATCCATGGCTGGACG Reverse: ATCCACCACGATGACGTTGG
<i>Mttp</i>	Forward: ATTCAGCTGCAATCTGGACTAA Reverse: ACGAAAGAAGAGTCCACTGTGA
<i>Npc1l1</i>	Forward: ATGGCCACTCACTGTCTTGG Reverse: CGTCGTGGAAAGCCTTCTCT
<i>Nr1h4</i>	Forward: AGGTTAGCCTTCAACCACAGC Reverse: CGCCTCCAAATCCAGGTTCT
<i>Ocln</i>	Forward: AGTGGATGGCAAGCGATCAT Reverse: TACCACTGCTGCTGTACCGA
<i>Pcsk9</i>	Forward: TGCTCCAGAGGTCATCACAG Reverse: GTCCCACTCTGTGACATGAAG
<i>Polr2a</i>	Forward: AGGAACACATGCCACCTTTCA Reverse: GAAATGGGAATGTCACACAGCA
<i>Ppara</i>	Forward: GCGCTGAACATTGAGTGTCTG Reverse: ACGCCAGCTTTAGCCGAATA
<i>Slc10a1</i>	Forward: CTCAAGACCAAAAAGGCCACAG Reverse: TGTCATGGCGAACTTGATGC
<i>Slc10a2</i>	Forward: TCACAAATGGCCCCAAAAAGC Reverse: GGTTCAATGGTCCAGGCACT
<i>Slc51b</i>	Forward: AGAGTTTCGTGCAAAGACTGC Reverse: CCTGCTCCTGGTTGAGATGTT
<i>Slc51a</i>	Forward: CTGGAGCTGCTGAAAACCAAC Reverse: GTCAAGATGATGGTGAGGGCA
<i>Slco1a5</i>	Forward: CATGGACAGAGTGTGATTTTGGT Reverse: TGCTACCCCCAATGCTTTGAA
<i>Srebf1</i>	Forward: TTGAGGATAGCCAGGTGAAAGC Reverse: ACAGTGATGCCAAGGGGTTG
<i>Srebf2</i>	Forward: GAGAGCTGTGAATTTTCCAGTG Reverse: CTACAGATGATATCCGGACCAA
<i>Tgfb1</i>	Forward: ATTCGGGAAGCAGTGCCTGA Reverse: ACGCCAGGTATTGTTGCTGT
<i>Tjp1</i>	Forward: GCTGGATTCCTGAGACCTGT Reverse: CCAGCATCTCGTGGTTCCT
<i>Tnfa</i>	Forward: CAACCCTATCATCGGCTCCA Reverse: GCTCCTCCACTTGGTGGTTT
