Supplementary Table 3. Oligonucleotide sequences used in quantitative real-time polymerase chain reaction

Gene	Forward (5'-3')	Reverse (3'-5')	Specie
Abca1	GCTTGTTGGCCTCAGTTAAGG	GTAGCTCAGGCGTACAGAGAT	Mouse
Abcb4	CGGCGACTTTGAACTAGGCA	CAGAGTATCGGAACAGTGTCAAC	Mouse
Abcb11	TCTGACTCAGTGATTCTTCGCA	CCCATAAACATCAGCCAGTTGT	Mouse
Abcc2	GTGTGGATTCCCTTGGGCTTT	CACAACGAACACCTGCTTGG	Mouse
Abcg1	GTGGATGAGGTTGAGACAGACC	CCTCGGGTACAGAGTAGGAAAG	Mouse
Abcg5	AGAGGGCCTCACATCAACAGA	CTGACGCTGTAGGACACATGC	Mouse
Abcg8	CTGTGGAATGGGACTGTACTTC	GTTGGACTGACCACTGTAGGT	Mouse
Cyp7a1	GCTGTGGTAGTGAGCTGTTG	GTTGTCCAAAGGAGGTTCACC	Mouse
Golm1	CGTCGCAGCATGAAGTCTC	CAGTAGTTGAAGCCTAGCACAAT	Mouse
Hmgcr	TGTTCACCGGCAACAACAAGA	CCGCGTTATCGTCAGGATGA	Mouse
Hmgcs	CGGATCGTGAAGACATCAACTC	CGCCCAATGCAATCATAGGAA	Mouse
Idol	TGCAGGCGTCTAGGGATCAT	GTTTAAGGCGGTAAGGTGCCA	Mouse
Ldlr	TCAGACGAACAAGGCTGTCC	CCATCTAGGCAATCTCGGTCTC	Mouse
Nr1h2	GCCTGGGAATGGTTCTCCTC	AGATGACCACGATGTAGGCAG	Mouse
Nr1h3	CTGATTCTGCAACGGAGTTGT	GACGAAGCTCTGTCGGCTC	Mouse
Npc1l1	TGTCCCCGCCTATACAATGG	CCTTGGTGATAGACAGGCTACTG	Mouse
Opn	ATCTCACCATTCGGATGAGTCT	TGTAGGGACGATTGGAGTGAAA	Mouse
Srebp2	GCAGCAACGGGACCATTCT	CCCCATGACTAAGTCCTTCAACT	Mouse
Gapdh	AGGTCGGTGTGAACGGATTTG	GGGGTCGTTGATGGCAACA	Mouse