

**Table 1**

Sequences of primers and probes of the Taqman assays used in experiments.

	Forward primer	Reverse primer	Probe	Acc. Number
<b>hCyclophilin</b>	ACGGCGAGCCCTTGG	TTTCTGCTGTCTTTGGGACCT	CGCGTCTCCTTTGAGCTGTTTGCA	NM021130
<b>mCyclophilin</b>	CGATGACGAGCCCTTGG	TCTGCTGTCTTTGGAACCTTGTC	CGCGTCTCCTTCGAGCTGTTTGCA	X52803
<b>hCyp27</b>	AGATGCACGTGAACCTGGC	TACTTTCCCTCTTGCCGCA	AGTGCCCCGCTCTTGAGCAAGT	NM000784
<b>hCyp27</b>	AGGATTGCAGAGCTGGAGATG	GGCCAGGACCACCTTGTACTT	CTGGATCAGCCTTGC	NM000784
<b>mCyp27</b>	TGCCTCTGCTAAAAGCTGTGA	TGATGATCCGGGAGTTTGTG	TAAGGAGACCTGCGCCTTACCCTG	NM024264
<b>hPPAR<math>\alpha</math></b>	CATTACGGAGTCCACGCGT	ACCAGCTTGAGTCGAATCGTT	AGGCTGCAAGGGCTTCTTTCGGCG	NM005036
<b>hPPAR<math>\gamma</math></b>	GATGACAGCGACTTGGCAA	CTTCAATGGGCTTCACATCA	CAAACCTGGGCGTCTCCACTGAG	NM005037
<b>hPPAR<math>\delta</math></b>	AGCATCCTCACCGCAAAG	CCACAATGTCTCGATGTCGTG	CAGCCACACGGCGCCCTTG	NM177435
<b>hLXR<math>\alpha</math></b>	TGTAACCGGCGCTCCTTTT	TGGTGCCATGGGCCA	TGACCGGCTTCGAGTACGCC	NM005693
<b>hRAR<math>\alpha</math></b>	CCAGCACAGCTTCCAGTTA	GGGAGGGCTGGGCAC	CTCTCAGAACTGCTGCTGGGTCTCAA	NM000964
<b>hRAR<math>\beta</math></b>	GGAAACTTTCCTTCACTCTGC	CCAGTCGGACTCGATGGTC	TGGGTAATAACACCACGAATTCAGTGCTG	Y00291
<b>hRAR<math>\gamma</math></b>	TGCATCATCAAGATCGTGGAG	GTGATCTGGTCAGCAATGCTG	CCAAGCGGTTGCCTGGCTTTACA	NM000966
<b>hRXR<math>\alpha</math></b>	GGCCTACTGCAAGCACAAGTA	CAGGCGGAGCAAGAGCTTA	CGAACCTTCCCGGCTGCTCTG	NM002957
<b>hRXR<math>\beta</math></b>	CCCATTACGACAGGAGTAGG	CTCATGTACGCATTTTGA	TCTGTCAGCACCCGATCAAAGATGG	NM021976
<b>hRXR<math>\gamma</math></b>	GGGAAGCTGTGCAAGAAGA	GGTAGCACATTCTGCCTCACT	AGACAGAGGAGCCGAGAGCGAG	NM006917
<b>hABCA1</b>	TCCAACCTCATCAGGAAGCA	CATAGGTCAGCTCATGCCCTAT	TCTGAAGCCCGGCTGGTGA	NM005502
<b>hApoE</b>	CGTTGCTGGTCACATTCCTG	GCTCTGTCTCCACCGCTTG	CAGGATGCCAGGCCAAGGTGGA	NM000041
<b>h36B4</b>	AGATGCAGCAGATCCGCAT	ATATGAGGCAGCAGTTTCTCCAG	AGGCTGTGGTGCTGATGGGCAAGAA	NM001002
<b>Cyp27 PRRE A</b>	GGCTGCCTGTAAATCACCAAT	CACATTCAAGCCAGGAATGAA	TTCAAATGCTGTCTCTGCTGGGTC	
<b>Cyp27 PRRE B</b>	GGGCTTCCCATTTCGA	ACTTTTCGCTTGGTCTGAACCTCT	ATCTCGCTGCACCCCGCC	