

TARGET	FORWARD (5'-3')	REVERSE (5'-3')
HUMAN		
ATP8A1	TGCAGCAAATACCTGATGTGT	AGTGGACAATTTCCCAAGCAC
ATP8A2	AAGATTTTAAGCGACACAAGGCA	GACGACCTTCACAATGTCTCC
ATP8B1	GTCTTGGACAGAGTCACTTC	CGTCTTATCAGAGAAGATATAAT
ATP8B2	TCTCTCCGACACGGTCCGCT	AGCTCCCCGAAGCCCTCCTG
ATP8B3	CGCCCTGAACCTCCCTTTTC	GACCTGAGCCTTCTGAGTC
ATP8B4	AAAAGTCCGCCATGCACTATC	ACAACAATCCCATCAAACCCTG
ATP9A	ATAGGCCGTGCGTTCGCTGG	AGGCGCAGAGCCACTTCCCA
ATP9B	GGGGCCCTGGTGCTCTTCGA	CGGCCACCACCATCAGCCAG
ATP10A	CTCCGACCACAAGATCAACCA	CGAAGACGCAGAAAGTCTCC
ATP10B	ATGCATTGCCAAGAAGGTTG	TGCTGTGCAGTTTCCATGAG
ATP10D	CCATGAAGAAAATGCCAGGA	TGCCATATTGCTGAGGGAAC
ATP11A	AACGCAGGAGGGACATTCTG	CCTGGACGGCTCTTCTCTC
ATP11B	TGGCCATTTTTGGGCTCCAGA	TGTAGGGTGGAGGTGTCGGTCA
ATP11C	CAATGCCATGCTACAGTTGGG	GAATCGGGTATCCAAGGCAAG
CDC50A (TMEM30A)	AGCTGGCCGATACTCTTTGA	GAGATGGATCCAACAGCGAT
CDC50B (TMEM30B)	GCCACAAGCTCCTCATCTTC	CTGGTCCTGGTAGCGAATGT
TNF α	CTGCTGCACTTTGGAGTGAT	AGATGATCTGACTGCCTGGG
IL1 β	GAAGCTGATGGCCCTAAACA	AAGCCCTTGCTGTAGTGGTG
IL6	CCAGAGCTGTGCAGATGAGT	CTGCAGCCACTGTTCTGT
INF β	ATGACCAACAAGTGCTCTCCTCC	GGAATCCAAGCAAGTTGTAGCTC
RANTES (CCL5)	CCTGCTGCTTTGCTACATT	ACACACTTGGCGGTTCTTC
SOCS1	CTACCTGAGCTCCTTCCCCT	CACATGGTTCCAGGCAAGTA
TLR4	AGGGAGACACAGATGGCTGGGA	AGGAGCATTGCCCAACAGGAAACA
CD14	TACTGGTAGGCGCCCTGCGT	AGCCAAGAACGCCCTGTCCG
RPLP0	TCGACAATGGCAGCATCTAC	ATCCGTCTCCACAGACAAGG
HPRT	CATTATGCTGAGGATTTGGAAAGG	CTTGAGCACACAGAGGGCTACA
ACTB	AATGTGGCCGAGGACTTTGA	TGGCTTTTAGGATGGCAAGG
GAPDH	GAGTCAACGGATTTGGTCGT	TTGATTTTGAGGGGATCTCG
CD80	CTGCCTGACCTACTGCTTTG	GGCGTACACTTCCCTTCTC
CD200R	GAGCAATGGCACAGTGACTGTT	GTGGCAGGTCACGGTAGACA
MOUSE		
TNF α	TGGAAGTGGCAGAAGAGGCACT	CCATAGAACTGATGAGAGGGAGGC
IL1 β	CTCGTGCTGTCCGACCCAT	TGCCGTCTTTCATTACACAGGA
RANTES (CCL5)	CTGCTGCTTTGCTACCTCT	CACTTCTTCTCTGGGTTGGC
RPLP0	GGACCCGAGAAGACCTCCTT	GCACATCACTCAGAATTTCAATGG

Supplemental table 1. Oligonucleotide sequences used for quantitative RT-PCR experiments.