

Table SI. Reverse transcription-quantitative PCR primers used in the present study.

Gene	Species	Forward sequence (5'-3')	Reverse sequence (5'-3')
GAPDH	Human	AGCCTGAGCTCATCCAACAC	GTGCGTGAAGTGCAGACTT
IL-6	Human	TCTTCAGAACGAATTGACAAACAAA	GCTGCTTTCACACATGTTACTCTTG
IL-1 β	Human	AGCTACGAATCTCCGACCAC	CGTTATCCCATGTGTCTGAAGAA
TM4SF20	Human	CATGACCTGCTGCGAAGGAT	GGAATGGCCATCAGACCTGC
SLC5A12	Human	AGGCAACTTCCCGAGAGTTC	CCCCAAAGCGGTAGACTTCAG
LRRC19	Human	TGAGAACATCACCATGTGTAGC	GTGGCATTTCAGCCTTATGAGG
NONHSAT022134.2	Human	AGCCTGAGCTCATCCAACAC	GTGCGTGAAGTGCAGACTT
NONHSAT076868.2	Human	GTCATAACCAGCCTGGCAGT	CGAAACATTGGCACACAGCA
NONHSAT159417.1	Human	GTCATAACCAGCCTGGCAGT	CGAAACATTGGCACACAGCA
NONHSAT094312.2	Human	GTCATAACCAGCCTGGCAGT	CGAAACATTGGCACACAGCA
NONHSAT142596.2	Human	GTCATAACCAGCCTGGCAGT	CGAAACATTGGCACACAGCA

IL, interleukin; TM4SF20, Transmembrane 4 L six family member 20; SLC5A12, solute carrier family 5 member 12; LRRC19, leucine rich repeat containing 19.