

**Table S1.** Specific primers for RT-qPCR analysis of human target and control ( $\beta$ -actin) genes

Genes	Accession	Primers
	Number	
CD209	NM_001144895.2	Forward: 5'-CCA GGA TGG TCT CGA TCT CT-3' Reverse: 5'-CCA GGA TGG TCT CGA TCT CT-3'
CD163	NM_203416.4	Forward: 5'-CGTTCACTCTCAAGTCATCTGCG-3' Reverse: 5'-TAA GCT GGC AAA GAA CA-3'
CD206	NM_001009567.1	Forward: 5'-ACCTCACAAGTATCCACACCATC -3' Reverse: 5'-CTTTCATCACCACACAATCCTC -3'
MMP2	NM_001144893.2	Forward: 5'-ACC GCG ACA AGA AGT ATG GC-3' Reverse: 5'-CCA CTT GCG GTC ATC GT-3'
MMP9	NM_004994.3	Forward: 5'-CGA TGA CGA GTT GTG GTC CC-3' Reverse: 5'-TCG TAG TTG GCC GTG GTA CT3'
Trem2	NM_018965.4	Forward: 5'-TTG CCC CTA TGA CTC CAT GA -3' Reverse: 5'-CGC AGC GTA ATG GTG AGA GT -3'
VEGF	NM_001025366.3	Forward: 5'-ATG GCA GAA GGA GGG CA-3' Reverse: 5'-ATC GCA TCA GGG GCA CAC AG-3'
E-cadherin	NM_004360.5	Forward: 5'-GCC TCC TGA AAA GAG AGT GGA AG-3' Reverse: 5'-TGG CAG TGT CTC TCC AAA TCC G-3'
N-cadherin	NM_001792.5	Forward: 5'-CCTCCAGAGTTTACTGCCATGAC-3' Reverse: 5'-GTAGGATCTCCGCCACTGATTG-3'
Vimentin	NM_003380.5	Forward: 5'-AGGCAAAGCAGGAGTCCACTGA-3' Reverse: 5'-ATCTGGCGTTCCAGGGACTCAT-3'
$\beta$ -actin	NM_001100.4	Forward: 5'-TGTTACCAACCTGGGACGACA-3' Reverse: 5'-GGGGTGTGTAAGGTCTCAAA-3'