

**Table S1** Primers for RT-qPCR in this study

Primer Name	Sequence - 5' - 3'
GAPDH-F	GCACCGTCAAGGCTGAGAAC
GAPDH-R	TGGTGAAGACGCCAGTGGA
E2F1-F	GCCACTGACTCTGCCACCATAG
E2F1-R	CTGCCCATCCGGGACAAC
CFH -F	AACTTCTGATCGAAGGTCATCC
CFH -R	TTGGCCCTTGTCATCTTTG
IL1RL1-F	GCAGAATCATTGGCCTTGTT
IL1RL1-R	ACTTCTGCGACTGGCATTTT
AIF1L -F	CGAGCTCAGCAACAGGTTCCA
AIF1L -R	ACATCAGGTCAATCTCGCCTT
TMOD2-F	CAACACTCACGTGAAGAAGTTC
TMOD2-R	GTGTCATTTTCTTTCAGTGCCT
EVA1C-F	TGGTATAAACTTCGACCCAAGC
EVA1C-R	GTGGGCTCTAATGTAAGCAAAG
CDH1-F	ACTCGTAACGACGTTGCACCA
CDH1-R	GGTCAGTATCAGCCGCTTTCAG
VEGFA-F	CCTTGCTGCTCTACCTCCAC
VEGFA-R	GAAGATGTCCACCAGGGTCTC
CCL2-F	CAGCCAGATGCAATCAATGCC
CCL2-R	CGCTACTCTCTCTTCTGG

**Abbreviations:** RT-qPCR, real-time quantitative PCR; F, forward primer; R, reverse primer; GAPDH, glyceraldehyde-phosphate dehydrogenase; CFH, complement factor H; IL1RL1, interleukin 1 receptor-like 1; EVA1C, Eva-1 homolog C; TMOD2, tropomodulin 2; AIF1L, allograft inflammatory factor 1 like; CCL2, C-C motif chemokine ligand 2; CDH1, cadherin 1; VEGFA, vascular endothelial growth factor A.