

Supplementary table 1. Murine RTqPCR primers used for the research detailed in this paper.

Target name	Primer sequences	Probe number
CD11b	Fwd: gcacctcggtatcagcatatt	9
	Rev: cccaggtaccgaaattctcc	
CD68	Fwd: ttctcttgcaaccgtgacc	34
	Rev: gaggaggaccaggccaat	
EPCAM	Fwd: ggttagcgcttccgaggta	53
	Rev: tggtagtagtcaaggccagt	
PDGFRA	Fwd: aacggggctagaagtcaacc	4
	Rev: tgacatgaagccaagaacttaaac	
PECAM	Fwd: gctggtgctctatgcaagc	30
	Rev: atggatgctgttgatgggta	
β -ACTIN	Fwd: ggagggggttgagggtt	71
	Rev: gtgtgcacttttattggctcaa	
LEPR	Fwd: cctccatctaacgtaaagcaga	47
	Rev: tggcttttccaagatacttc	
PRLR	Fwd: gccttctgctctgtctcac	55
	Rev: cctgagccccgtgtaaaat	
ESAM	Fwd: tgattcttcaggctggaacc	54
	Rev: tcagtcgccaggaacaaaacc	
PTN	Fwd: tgtcactttgctctccttgg	55
	Rev: agtgggcttctctggcttc	
AQP1	Fwd: atcaactcagcaccctcactc	25
	Rev: caggtgggtccctcacttt	
ANGPT2	Fwd: aagagcgtggacagcacag	8
	Rev: gtagctgcagggtccgttc	
DARC	Fwd: cttcaccttgggactcagtg	32
	Rev: gactggcagccctaagagg	
ECSCR	Fwd: gctagacactggcctgctc	18
	Rev: ttgactcctcgttctctgagttt	
TSPAN7	Fwd: ttggatgctttgctacatgc	89
	Rev: gggacaggaacatggcatac	
STC2	Fwd: catgccctgcgtcataaat	18
	Rev: catttcctaattgctggaca	
RET	Fwd: cacagcccagcaacttacg	2
	Rev: ggccttgagaattctgctct	
MMRN2	Fwd: agcccctcaccatgatcc	3
	Rev: agtcccagctcaggtacac	
VEGFR2	Fwd: accagagaccctcgttttca	22
	Rev: catttgcttcaggagggtt	
EDN1	Fwd: cagcatccttgatccaaca	30
	Rev: gacgcagacaggctaggg	