

**Table S2.** Nucleotide sequences of primers and probes used for gene expression analysis

Gene	Primer/Probe	Nucleotide Sequence
ACTB	forward	CAACCGCGAGAAGATGACC
	reverse	CAGAGGCGTACAGGGATAGC
	probe	ROX-AGACCTTCAACACCCCAGCCATGTACG-BHQ2
FGF2	forward	GAAGAGCGACCCTCACATCAAG
	reverse	TCCGTAACACATTTAGAAGCCAGTA
	probe	FAM-TCATAGCCAGGTAACGGTTAGCACACACTCCT-RTQ1
FGFR1	forward	CAGAATTGGAGGCTACAAGG
	reverse	TGATGCTGCCGTACTCATTC
	probe	FAM- CATCATAATGGACTCTGTGGTGC-RTQ1
FGFR2	forward	CTCATTATGGAAAGTGTGGTC
	reverse	TGGGCCGGTGAGGCGATC
	probe	FAM- CAGGTGGTACGTGTGATTGATGGA -RTQ1
GAPDH	forward	GGTGAAGGTCGGAGTCAACG
	reverse	TGGGTGGAATCATATTGGAACA
	probe	ROX-CTCTGGTAAAGTGGATATTGTTGCCATCA-BHQ2
PDGFRA	forward	TGGCTAAGAATCTCCTTGGA
	reverse	ACCAGGACAATAAGTGAGATG
	probe	FAM-CAATCACCAACAGCACCAGGACT-RTQ1
PDGFRB	forward	CTCCCTTATCATCCTCATCA
	reverse	TCCACGTAGATGTACTCATG
	probe	FAM-TCACAGACTCAATCACCTTCCATC-RTQ1
VEGFA	forward	AGGCGAGGCAGCTTGAGTTA
	reverse	ACCCTGAGGGAGGCTCCTT
	probe	FAM-CCTCGGCTTGTCACATCTGCAAGTACGT-RTQ1