

Supplemental Table S1: Primers and probes used for qRT-PCR

Target	Name	Strand	Sequence (5'-3')
<i>PanVEGF A</i> (exons 3/4)	BH-745	S	CCCACGGAGGAGTTCAACAT
	BH-746	AS	TGGCCTTGATGAGGTTTGATC
	BHTP-33	P	FAM-ACCATGCAGATTATGC-NFPMGB
<i>VEGF-A₁₁₉</i> (exons 4/5/8)	BH-790	S	ATGTGAATGCAGACCAAAGAAAGA
	BH-791	AS	CACCGCCTGGGCTTGT
	BHTP-39	P	FAM-AGCGAAAGAAAAATGTGACAAG-NFPMGB
<i>VEGF-A₁₆₃</i> (exons 4/5/7a/7b)	BH-711	S	AGCAAATGTGAATGCAGACCAA
	BH-712	AS	TGCAAGTACGTTTCGTTTAACTCAAG
	BHTP-31	P	6FAM-AAAGAAAATCCCTGTGGGC-MGBNFQ
<i>VEGF-A₁₈₁</i> (exons 6s/7)	BH-713	S	AATCAGTTCGAGGAAAGGGAAAG
	BH-714	AS	TGCGGATCTTGTACAAACAAATG
	BHTP-32	P	VIC-CAAGAAATCCCGTCCCTGT-MGBNFQ
<i>PLGF I</i> (exons 4/5/6)	BH-676	S	TCCTACGTGGAGCTGACATTCTC
	BH-674	AS	CCCTTGGGTCTCCTCCTTTC
	BHTP-27	P	FAM-CAGAAAGGAGGAGACCCA-MGB
<i>PLGF II</i> (exons 4/5/7)	BH-676	S	TCCTACGTGGAGCTGACATTCTC
	BH-679	AS	GTGGGGGTTGTCTCTCTTCTGA
	BHTP-28	P	VIC-AGAAAGGTGCGGCAAT-MGB
<i>Flt-1</i> (exons 14/15)	BH-792	S	GGTTTAAAAACAACCACCAAATACAG
	BH-793	AS	TGCTGCTTCCCGGTCCTA
	BHTP-40	P	FAM-AACCCGGAATTATC-NFPMGB
<i>sFlt-1</i> (exon 13/intron 13)	BH-794	S	CTGCAGAGCCAGGAACATATACA
	BH-795	AS	GATCCGAGAGAAAACAGCCTTTT
	BHTP-41	P	FAM-ACAATTAGAGGTGAGCACTG-NFPMGB
<i>KDR</i> (exons 3/4)	BH-751	S	CGTAGCCTCGGTCATTTATGTCT
	BH-752	AS	TGTTGGTCGCTAACAGAAGCA
	BHTP-36	P	FAM-TGTTCAAGATTACAGGTCTC-NFPMGB

S, Sense primer; AS, Anti-sense primer; P, Fluorogenic TaqMan probe