

Supplementary Table S1. Osawa *et al.*

Primers for Real-time PCR	Sequences
mouse/human <i>β-actin</i>	sense 5'-TGACAGGATGCAGAAGGAGA-3' antisense 5'-GCTGGAAGGTGGACAGTGAG-3'
mouse <i>Vegf-A</i>	sense 5'-AAAGGCTTCAGTGTGGTCTGAGAG-3' antisense 5'-GGTTGGAACCGGCATCTTTATC-3'
mouse <i>Vegf-B</i>	sense 5'-TTAGAGCTCAACCCAGACACCTGTA-3' antisense 5'-CCTGTGAAGCAGGGCCATAA-3'
mouse <i>Vegf-C</i>	sense 5'-CCAGCACAGGTTACCTCAGCAA-3' antisense 5'-TAGACATGCACCGGCAGGAA-3'
mouse <i>Vegf-D</i>	sense 5'-1985248-J(proligo)-3' antisense 5'-1985249-J(proligo)-3'
mouse <i>Plgf</i>	sense 5'-TGCTGGGAACAACCTCAACAGAA-3' antisense 5'- TCTCCATGGGCCGACAGTAG -3'
mouse <i>Ang1</i>	sense 5'-CACGTGGAGCCGGATTTCT-3' antisense 5'-ATCTGGGCCATCTCCGACTT-3'
mouse <i>Ang2</i>	sense 5'-TAGCATCAGCCAACCAGGA-3' antisense 5'-AAGGACCACATGCGTCAAAC -3'
mouse <i>Fgf1</i>	sense 5'- AGGAAACGTCCACAGTCAGG-3' antisense 5'- CTCCTACGCCCACTCTTCAG-3'
mouse <i>Fgf2</i>	sense 5'- CCTCTCAGAGACCTACGTTCAA-3' antisense 5'-GGAGGTCAAGGCCACAAT-3'
mouse <i>Hgf</i>	sense 5'-GGCCCACTCATTTGTGAAC-3' antisense 5'-CATCCACGACCAGGAAC-3'
mouse <i>Tsp-1</i>	sense 5'-GCAACCTACCACTGCAAAAAG-3' antisense 5'-GGATCTTGTCGTTGTCATCGT-3'
mouse <i>Tsp-2</i>	sense 5'-GACCAAACCTACGCTGGTGGA-3' antisense 5'-AGCACATTGCTGGAGCTGGA-3'
mouse <i>Jmjd1a</i>	sense 5'-GCCATCTTTTACAAGGTGACAAG-3' antisense 5'-GATGGGTTTCCATGTACAACAGT-3'
human <i>VEGF-A</i>	sense 5'-AGGAGGAGGGCAGAATCATCA-3' antisense 5'-CTCGATTGGATGGCAGTAGCT -3'
human <i>VEGF-B</i>	sense 5'-GATCCGGTACCCGAGCAGTCAG-3'

	antisense 5'-CACCTGCAGGTGTCTGGGTTGA-3'
human <i>VEGF-C</i>	sense 5'-CAGTGT CAGGCAGCGAACAA-3'
	antisense 5'-CTTCCTGAGCCAGGCATCTG-3'
human <i>VEGF-D</i>	sense 5'-ATCTGTATGAACACCAGCACCTC-3' antisense 5'-TGGCAACTTTAACAGGCACTAAT-3'
human <i>PlGF</i>	sense 5'-CCGGCTCGTGTATTTATTACCG-3' antisense 5'-GGCAACCACTGTTCTCCAGAGC-3'
human <i>Ang1</i>	sense 5'-CCTTCCAGCAATAAGTGGTAGTT-3' antisense 5'-CAAACGGCTCCAGATTCA-3'
human <i>Ang2</i>	sense 5'-GAGGCTGAGAATCAGACTGACA-3' antisense 5'-TTACTGATAAACTTGCACATAACATTCT-3'
human <i>FGF1</i>	sense 5'-CAGGGTCCTGGTCCTAAAGAG-3' antisense 5'-TGCCTGAATGCTCAGGTAGAC-3'
human <i>FGF2</i>	sense 5'-TGAATCACTAACTGACTGAAAATTG-3' antisense 5'-GAAGGGTCTCCCGCATACT-3'
human <i>FGF18</i>	sense 5'-CAAGGAGACGGAATTCTACCTG-3' antisense 5'-CAGAACCTTCTCGATGAACACA-3'
human <i>HGF</i>	sense 5'-GGTGGCCCACTTGTTTTGT-3' antisense 5'-CATCCACGACCAGGAACA-3'
human <i>TSP-1</i>	sense 5'-CTCTACCAGTGTCTCCTCACC-3' antisense 5'-TTGTGGCCAATGTAGTTAGTGC-3'
human <i>TSP-2</i>	sense 5'-AGTTTGGGTCTGTGGACTTCAG-3' antisense 5'-TTCCACATCACCACATAGAAGC-3'
human <i>JMJD1A</i>	sense 5'-GGAAAAGCACTCTATGATGTTGG-3' antisense 5'-AAGAGTTTGAATTGCCTGTTTGA-3'