

Supplemental Document S3

Primers and PCR conditions

Gene	Forward primer	Reverse primer	PCR cycles
c-myc	GGTCTTCCCCTACCCTCTCAACGA	GGCAGCAGGATAGTCCTCCGAGT	15s@94°C 30s@56°C 60s@72°C 26 cycles
vegf	ATGAACTTTCTGCTGTCTTGGGTGCATT	TCACCGCCTCGGCTTGTACAT	15s @ 94°C 30s @ 59°C 60s @ 72°C 28 cycles
bcl-xl	GAAGGGACTGAATCGGAGATGGAGAC	AGAGTGGATGGTCAGTGTCTGGTCAT	15s@94°C 30s@55°C 30s@72°C 30 cycles
c-src	GTCTGACTTCGACAACGCCAAG	CCCCTGAGAAAAGTCCAGCAAA	15s@94°C 30s@55°C 60s @ 72°C 30 cycles
h-tert	TGAACTTGCGGAAGACAGTG	GGGTTCTTCCAAACTGTCTG	15s@94°C 30s @ 59°C 60s @ 72°C 30 cycles
col1 1	AGGGTGAGACAGGCGAACAG	GCCCCAGGGTGTCCATA	60s@94°C 30s @ 59°C 45s @ 72°C 30 cycles
gapdh	GGGTGTGGGCAAGGTCATCC	TCCACCACCCTGTTGCTGTA	15s@94°C 30s @ 60°C 45s @ 72°C 30 cycles