

Supplementary Table 1

Sequence of primers used for RT-PCR analysis

Name	Sequence (5' to 3')
Evi-1 F	GCA GCG ACA TGT GCG CAA CA
Evi-1 R	GAG GCG AGG ACG TTG CCG TC
Pbx1 F	AAG CCG GAC CAG GCC CAT CT
Pbx1 R	GGC CTC GCA CGT GCT CTG TT
Gata2 F	CTG CCA GAA GAG CGG GCA CC
Gata2 R	CAC ACA GGG TCC CCG TTG GC
Sall2 F	AGA GTT GCG GGT GCT GCA GC
Sall2 R	TCT GAG GGA CTG GCA GGG GC
Hoxa5 F	CAT AGT TCC GTG AGC GAA CA
Hoxa5 R	AGA TCC ATG CCA TTG TAG CC
Egr1 F	TTT CCT CAC TCA CCC ACC AT
Egr1 R	TTG CTC AGC AGC ATC ATC TC
Tie1 F	GTG CCA GTG TCA AAA TGG TG
Tie1 R	GGA TCC GGT CTG ACT TTT CA
Robo4 F	CTG ACC CCT ACA GAG GCT TG
Robo4 R	GAG CAG TGG GGA GCT GTT AG
Jag1 F	GCT GGA TGG GTC AGA ACT GT
Jag1 R	TAA CCA AAT CCC GAC AGG AG
Survivin F	CTG GAG GAC TGC GCC TGC AC
Survivin R	AGG CTC GTT CTC GGT AGG GCA
Survivin 121 F	TGA TTG AGA ATA AGG ACT GAG CA
Survivin 121 R	AAG CAC CCT TCC TGA GCA
HPRT F	TTG CTG ACC TGC TGG ATT AC
HPRT R	TAT GTC CCC CGT TGA CTG A
GAPDH F	ATG GTG AAG GTC GGT GTG AAC G
GAPDH R	GTT GTC ATG GAT GAC CTT GGC C
Evi-1 F (human)	GAG TCA TGC CAA CCC GGG CC
Evi-1 R (human)	ACC TCT CGG GCT GGA GCT CC