

Supplementary Table 1

Oligos used for qPCR	
Oligo	Sequence (5'-3')
YAP1 FW	CCT TCT TCA AGC CGC CGG AG
YAP1 REV	CAG TGT CCC AGG AGA AAC AGC
CTGF FW	GCA GAG CCG CCT GTG CAT GG
CTGF REV	GGT ATG TCT TCA TGC TGG
GAPDH FW	ATG GGG AAG GTG AAG GTC G
GAPDH REV	GGG GTC ATT GAT GGC AAC AAT A
CYR61 FW	ATT GTA GAA AGG AAG CCT TGC TCA T
CYR61 REV	TCC AAT CGT GGC TGC ATT AG
OCT4 FW	GGG CTC TCC CAT GCA TTC AAA C
OCT4 REV	CAC CTT CCC TCC AAC CAG TTG C
NANOG FW	AGT CCC AAA GGC AAA CAA CCC ACT TC
NANOG REV	TGC TGG AGG CTG AGG TAT TTC TGT CTC
SOX2 FW	TAC AGC ATG TCC TAC TCG CAG
SOX2 REV	GAG GAA GAG GTA ACC ACA GGG
JAG1 FW	GCT GAC TTA GAA TCC CTG TGT TA
JAG1 REV	AGG GTA CTG TTG ACT AGC TTT
PROM1 FW	TGG ATG CAG AAC TTG ACA ACG T
PROM1 REV	ATA CCT GCT ACG ACA GTC GTG GT
HEY1 FW	GTT CGG CTC TAG GTT CCA TGT
HEY1 REV	CGT CGG CGC TTC TCA ATT ATT C
DLL1 FW	GTG ATG AGC AGC ATG GAT T
DLL1 REV	CAG CCT GGA TAG CGG ATA C
RBPJ FW	CGC ATT ATT GGA TGC AGA TG
RBPJ REV	CAG GAA GCG CCA TCA TTT AT
HES1 FW	TCA ACA CGA CAC CGG ATA AAC
HES1 REV	GCC GCG AGC TAT CTT TCT TCA
WWTR1 FW	GGC TGG GAG ATG ACC TTC AC
WWTR1 REV	CTG AGT GGG GTG GTT CTG CT

Oligos used for semi-quantitative RT-PCR	
Oligo	Sequence (5'-3')
NOTCH1 FW	GCC GCC TTT GTG CTT CTG TTC
NOTCH1 REV	CCG GTG GTC TGT CTG GTC GTC
NOTCH3 FW	TCT TGC TGC TGG TCA TTC TC
NOTCH3 REV	TGC CTC ATC CTC TTC AGT TG
GAPDH FW	GAG AGA CCC TCA CTG CTG
GAPDH REV	GAT GGT ACA TGA CAA GGT GC

Oligos used for ChIP-PCR	
Oligo	Sequence (5'-3')
HES1 FW	CGT GTC TCC TCC TCC CAT T
HES1 REV	GGC CTC TAT ATA TAT CTG GGA CTG C
Negative FW	GTG GGC CTT TGG AAT ATC CT
Negative REV	GAC CTT GGC TGT GTT GTC CT

YAP FW	GGG AAT GCC AGC TGA TGT CTA
YAP REV	GCA AGG CAC ATC CCT TGA AAA TA
SOX2 FW	CCT GCC ATG TCG CCA GTT CCT
SOX2 REV	CCT CGC GCA CAC AAA GGC ACG