

Supplementary table

Table S1 Primer sequence

Gene	Sequence(5'→ 3')
<i>GLI1</i>	F: CTG GAT CGG ATA GGT GGT CT R: CAG AGG TTG GGA GGT AAG GA
<i>GLI2</i>	F: GCC CTT CCT GAA AAG AAG AC R: CAT TGG AGA AAC AGG ATT GG
<i>SMO</i>	F: TCG CTA CCC TGC TGT TAT TC R: GAC GCA GGA CAG AGT CTC AT
<i>SNAIL</i>	F: ACC CCA CAT CCT TCT CAC TG R: TAC AAA AAC CCA CGC AGA CA
<i>SLUG</i>	F: ACA CAC ACA CAC CCA CAG AG R: AAA TGA TTT GGC AGC AAT GT
<i>ZEB1</i>	F: GCA CAA CCA AGT GCA GAA GA R: CAT TTG CAG ATT GAG GCT GA
<i>E-cadherin</i>	F: TGC TCT TGC TGT TTC TTC GG R: TGC CCC ATT CGT TCA AGT AG
<i>N-cadherin</i>	F: TGG ATG GAC CTT ATG TTG CT R: AAC ACC TGT CTT GGG ATC AA
<i>NOTCH1</i>	F: TCC ACC AGT TTG AAT GGT CA R: AGC TCA TCA TCT GGG ACA GG
<i>NOTCH3</i>	F: TCT TGC TGC TGG TCA TTC TC R: TGC CTC ATC CTC TTC AGT TG
<i>JAGGED1</i>	F: GAA GCA GAA CAC GGG CGT T R: CAG GTC ACG CGG ATC TGA T
<i>HES1</i>	F: GAG AAG CCT TCA GAA CTC CTT GC R: CTG CCG ACC TCA TCT CCG CG
<i>β-ACTIN</i>	F: TTG TTA CAG GAA GTC CCT TGC C R: ATG CTA TCA CCT CCC CTG TGT G