

Table S2 : Primers used for qRT-PCR Analysis

Gene	Forward Primer	Reverse Primer
<i>AIB1</i>	5'- GCG GCG AGT TTC CGA TTT A -3'	5'- GCT CCC GTC TCC GTT TTT CA -3'
<i>CD24</i>	5'- AAA CAA CAA CTG GAA CTT CAA GTA ACT C -3'	5'- GGT GGT GGC ATT AGT TGG ATT T -3'
<i>CD44</i>	5'- GCC TGG CGC AGA TCG ATT TGA ATA -3'	5'- ATC CGA TGC TCA GAG CTT TCT CCA -3'
<i>CD49f</i>	5'- CCT CCC TGA GCA CAT ATT CG -3'	5'- CAC CTC CAA CTT CTC CAT CTC -3'
<i>DLL1</i>	5'- CTT CCC CTT CGG CTT CAC -3'	5'- CTT TCT GGG TTT TCT GTT GCG -3'
<i>DLL3</i>	5'- CTC CCG GAT GCA CTC AAC -3'	5'- CGT AGA TGG AAG GAG CAG ATA TG -3'
<i>GATA3</i>	5'- GCG GGC TCT ATC ACA AAA TG -3'	5'- TCC CCA TTG GCA TTC CTC -3'
<i>HER2</i>	5'- AAA GGC CCA AGA CTC TCT CC -3'	5'- CAA GTA CTC GGG GTT CTC CA -3'
<i>HER3</i>	5'- CAG GTG CTG GGC TTG CTT TT -3'	5'- GTG GCT GGA GTT GGT GTT AT -3'
<i>HES1</i>	5'- AGA AAA ATT CCT CGT CCC CG -3'	5'- TCT TGC TCT TCG TCT TTT CTC C -3'
<i>HEY</i>	5'- CCC CAA CTA CAT CTT CCC AG -3'	5'- ATC CTT GCT CCA TTA CCT GC -3'
<i>JAG1</i>	5'- TGC CAG TCT TCA CCT TGT G -3'	5'- CAT CTG GTA TCA CAC TCC CC -3'
<i>JAG2</i>	5'- CGT CAT CCC CTT CCA GTT C -3'	5'- GTA TCG TTG TCC CAG TCC C -3'
<i>MUC1</i>	5'- TCC TCA CAG TGC TTA CAG TTG -3'	5'- AGA AAG AGA CCC CAG TAG ACA -3'
<i>NOTCH1</i>	5'- CTC AAC CCC TAC AAG ATC G -3'	5'- GAA CAG AAG CAC AAA GGC G -3'
<i>NOTCH2</i>	5'- ACC CTC ACC TTG TGT CAA TG -3'	5'- ACA AAC CCC TCC ATT CTG AC -3'
<i>NOTCH3</i>	5'- CTG CGA AGT GAA CAT TGA CG -3'	5'- TGA TCT CCA CGT TAC AAA GGG -3'
<i>NOTCH4</i>	5'- CTA CTT GCC ACC TTC CAC TG -3'	5'- CAC ACT CGT TGG TCT CCA C -3'
<i>αSMA</i>	5'- CTG TTC CAG CCA TCC TTC AT -3'	5'- CCG TGA TCT CCT TCT GCA TT -3'
<i>human β2m</i>	5'- CTT AGC TGT GCT CGC GCT ACT CT -3'	5'- CCA TTC TCT GCT GGA TGA CGT GAG T -3'
<i>mouse β-actin</i>	5'- GGC GCT TTT GAC TCA GGA TTT AA -3'	5'- CCT CAG CCA CAT TTG TAG AAC TTT -3'