

Supplementary Table 1: QPCR Primers

Primer Name	Species	Forward Sequence	Reverse Sequence
JAG1	Human	5'-tgccaagtgccaggaagt-3'	5'-gccccatctggtatcacact-3'
JAG2	Human	5'-tgggactgggacaacgatac-3'	5'-atcgacactcgctcgat-3'
Beta-Actin	Human	5'-tgacaggatcgagaaggaga-3'	5'-cgctcaggaggagcaatg-3'
JAG1	Mouse	5'-gaggcgctcctgaaaaca-3'	5'-acccaagccactgtaagaca-3'
JAG2	Mouse	5'-tcctcctgctgtttgtgat-3'	5'-tgtcaggcaggtcccttg-3'
DLL1	Mouse	5'-acagaggggagaagatgtgc-3'	5'-ccctggcagacagattgg-3'
DLL3	Mouse	5'-tcgtacgtgtgcccttc-3'	5'-tgctctctccaggttcaatg-3'
DLL4	Mouse	5'-aggtgccactcggttacac-3'	5'-gggagagcaaatggctgata-3'
HES1	Mouse	5'-acaccggacaaaccaagac-3'	5'-cgctcttctccatgatagg-3'
CDKN1A	Mouse	5'-tccacagcगतatccagaca-3'	5'-ggacatcaccaggattggac-3'
SF1	Mouse	5'-tccagtacggcaaggaagac-3'	5'-ctgtgctcagctccacctc-3'
CTNNB1	Mouse	5'-gcagcagcagttgtgga-3'	5'-tgtggagagctccagtagacc-3'
Beta-Actin	Mouse	5'-ctaaggccaaccgtgaaag-3'	5'-accagaggcatacagggaca-3'

Supplementary Table 2: Antibodies and Uses

Antibody Name	Species	Use	Company	Catalog #
Jagged1 (C-20)	Goat	IB, ICC, OD	Santa Cruz	Sc-6011
Hes1	Rabbit	ICC	Millipore	AB5702
Cleaved Notch1 (Val1744)	Rabbit	IB	Cell Signaling	2421
Notch1 (C-20)	Goat	ICC	Santa Cruz	Sc-6014
Notch2 (25-255)	Rabbit	ICC	Santa Cruz	Sc-5545
btan20 (Notch1)	Rat	IB	Iowa DHSB	na
C651.6DbHN (Notch2)	Rat	IB	Iowa DHSB	na
Beta-Actin	Mouse	IB	Sigma	A-5411
Anti-Goat IRDye 800 CW	Donkey	OD	LICOR	926-32214
Anti-Mouse IRDye 680	Goat	OD	LICOR	926-32220
Anti-Goat IgG HRP	Rabbit	IB	Thermo Scientific	31433
Anti-Mouse IgG HRP	Goat	IB	Pierce	31434
Anti-Rabbit IgG HRP	Goat	IB	Pierce	31462
Anti-Rat HRP	Goat	IB	Pierce	31475
Anti-Rabbit Dylight 549	Goat	ICC	Jackson ImmunoResearch	111-506-045
Anti-Goat Dylight 549	Rabbit	ICC	Jackson ImmunoResearch	305-505-045
Anti-Goat Dylight 488	Rabbit	ICC	Jackson ImmunoResearch	305-485-045

IB: Standard Immunoblot
 OD: Immunoblot using Odyssey IR Scanner
 ICC: Immunocytochemistry