

Supplementary Table S1

Accession No.	Gene	Forward Primer	Reverse primer
NM_010849	Myc	AGCTGAAGCGCAGCTTTTTT	GGCCTTTTCGTTGTTTTCCA
NM_020510	Fzd2	TCCGCATCCGCACCAT	CCATGAGCCTCTCCAGCTTCT
NM_010928	Notch2	AAATGAACCAAAGGTGTTTCAGTGTT	CATTCAACGCGCTGGTTAAA
U43691	Notch4	TGTGGGCGAATTGGGTGTA	GCAGTAGATAGCAGAGGCTCCTTT
NM_009519	Wnt11	TTCCAGGCTGCTCCAAGAA	ATTCCAGAAAGCCGGTCTTTC
NM_010851	Myd88	TGGGCTACATGAGAGCCTACCT	ACAGTGCCCCCAGATTTTCC
NM_008416	JunB	CAGCTCAAGCAGAAGGTCATGA	GGGCAAGGGAGGCTCTCA
NM_010588	Jagged-1	CTTTCACCCTCATCGTGA	TCAGCAGCTCCTCATCTGG

Gene/miR	Assay ID
TBX5	Mm00803521_m1
Tie-2	Mm00443242_m1;
sm-MHC	Mm00443013_m1
GAPDH	Mm99999915_g1
Hes1	Mm01342805_m1
Hey1	Mm00468865_m1
Jagged-1	Mm00496902_m1
Notch1	Mm00435245_m1
miR-16	000391
hsa-mir-208b	002290
hsa-mir-301a	000528
hsa-mir-483-5p	002338
mmu-mir-675-5p	001940
hsa-mir-711	001646
mmu-mir-882	002610
mmu-mir-204	000508