

Table S2. Sequences of the primers used for qPCR analysis.

	Forward sequence	Reverse sequence
36B4	ACCTCCTTCTTCCAGGCTTT	CCCACCTTGTCTCCAGTCTTT
Cyclin D1	CAGAGGCGGATGAGAACAAGT	GCGGTAGCAGGAGAGGAAG
Msi1UTR	TCTGGCTCCCCTACTAACCTC	GGCAACTGGCTAATCCAAAA
Msi1CDS	ATGCTGGGTATTGGGATGCT	CGGGGA ACTGGTAGGTGTAA
Frat1	GGGCCATTTGTAATAACAGC	GTCGCTCAGAGTGAACAGTG
Hes1	CTACCCGTAAAGTCCCTAGCC	AAAGCAACAAAATAACCACCAAAA
Axin2	ATGCTAGGCGGAATGAAGATG	GGAGACAACGCTGTTGTTCTC
CD44	GAATGTAACCTGCCGCTACG	GGAGGTGTTGGACGTGAC
Lgr5	GACAATGCTCTCACAGAC	GGAGTGGATTCTATTATTATGG
Bmi1	TATAACTGATGATGAGATAATAAGC	CTGGAAAGTATTGGGTATGTC