

Ward *et al.* Supplemental Table 1

primer name	sequence 5' - 3' forward	sequence 5' - 3' reverse	Annealing temp
mBmi1 ChIP	ACGCGAGTCTGAAATCATAATC	GCCGAGCCGTATTATTCTG	56
mNestin ChIP	AAGTTCCAGGTGAGGAGGGT	CCACCCCTTTCCTGAAGGTC	56
mSox2 ChIP	CCAAGATGCACAACCTCGGAGA	TTCTCGGTCTCGGACAAAAGT	56
mSox9 ChIP	GGAAGTGCCTGGAAACTTC	AGGGAAAACAGAGAACGAAAC	56
mCXCR4 qPCR	ACCACCACGGCTGTAGAGCGA	TCCCGGAAGCAGGGTTCCTT	56
mCXCR7 qPCR	ACAGGCTACGACACGCACTGC	CTCCCCCATGGGCCACTGGT	56
mSox9 qPCR	TTCTGTGGGAGCGACAACCTT	CTCTAAACCCGGGGAAGGC	56
mSox2 qPCR	ACAACCTCCATGACCAGCTCGCAGAC	GCCCTGGAGTGGGAGGAAGAGGTAA	56
mBmi1 qPCR	CGCTTGCTCGCATTCATTTT	AGTACCCTCCACACAGGACA	56
mNestin qPCR	CGGGAGAGTCGCTTAGAGGT	ACAGCCAGCTGGAACCTTTC	56
mNanog qPCR	GCAGGACCTACCCTTTAAATC	GAAGTCAGAAGGAAGTGAGC	62
mSmo amplification	CCTGGCTGTGGCTCAGGT	ATCATCACTGTGCCAGTCAACC	71
mSmo sequencing	TACAAGAACTATCGGTACCGTGCTG	GCAGGGTGGCCTTGGTC	
mSufu amplification	GGCCTTTGCTTCACTCTTTC	GGGAGAATGGACACTTTGA	58
mSufu sequencing1	CATCTACGGAGAGTGTCCGCC	TCTCAGGCCAGCTGTACTCT	
mSufu sequencing2	ACAGGAACATGGGGAGTCCT	CCCCTTAGGCAGAGAGGGAT	
mSufu sequencing3	GGACACCCTTTGGGGTAGTG	AGATGCTCCGGCTATCCTCT	
mSufu sequencing4	AGAGGATAGCCGGAGCATCT	CACTACCCCAAAGGGTGTCC	