

Gene	Primers
B2m	5'-TGGTGCTTGTCTCACTGACC-3' 5'-TATGTTCGGCTTCCCATTCT-3'
Bfsp	5'-GTTACTGGGATGAGGGAGGAG-3' 5'-CTGCAGCTCAGCTTTCTGTG -3'
Cdkn1b	5'-TCAAACGTGAGAGTGTCTAACG -3' 5'-CCGGGCCGAAGAGATTTCTG -3'
Dnase2b	5'-GCCCAGGGTCTAAACTTCGT-3' 5'-TTCTGCCAGGTTTGTGCTAA-3'
Dnmt3a	5'-GTGCAGAAACATCGAGGACA -3' 5'-ATGCCTCCAATGAAGAGTGG -3'
Fgfr1	5'-GTTTAAGCCTGACCACCGAA-3' 5'-GAAGGCACCACAGAATCCAT-3'
Gsn	5'-TCCGGCTACTTCAAGTCTGG-3' 5'-CTCTGGACCACCACCTCATT-3'
Hprt	5'-GTTGTTGGATATGCCCTTGA-3' 5'-GGCTTTGTATTTGGCTTTTCC-3'
Hif1a	5'-TTCTCAGTCGACACAGCCTC-3' 5'- CCAAAGTTCTTCCGGCTC-3'
Hod	5'-CAACAAGGTCAACAAGCACC -3' 5'-AACCATTTCTGCGTCTGCTC -3'
Jag1	5'- GTCCCAAGCATGGGTCTTGT-3' 5'- TGCAC TTGTCGCAGTACAGG-3'
Mab21l1	5'- CAGGAACCGCGTTTCATCAG-3' 5'- CAGGAACCGCGTTTCATCAG-3'
Pitpmn2	5'-GCTAGTCCTAGCCTTGAGGAAA-3' 5'-TTGTACACTTGCTGACACGCT-3'
Prox1	5'-TCCGACATCTCACCTTATTCAG-3' 5'-AACATGAGTTTTGCCTTTTTCAA-3'
Sdha	5'-GAGGAAGCACACCCTCTCATA-3' 5'-GCACAGTCAGCCTCATTCAA-3'
Six3	5'-CCCGGCTTCTCTTACCTTTCT- 3' 5'-GAATCGGCGAAGTTTGGCAAC- 3'
Smarca2	5'-CCACCAAGTCTGAAGATCGTG- 3' 5'-CCGCCTGAAGATTTAAGCCCA- 3'
Smarca4	5'-TGCTGAAGGACAGACACCTG-3' 5'-GAGGATCTTGCCACTCTCCA -3'
Smarcd1	5'-GACGATGACTGATGTGGTGGG-3' 5'-ACCTTGGAGTAGAAGTATCGGC-3'
Smarce1	5'-AAAAGACCATCTTATGCCCCAC-3' 5'-CCTGTAGTTGTTGTAGGCGAG-3'
Vim	5'-GTGCGCCAGCAGTATGAAAG-3' 5'- CATCGTTGTTCCGGTTGG- 3'