

Gene	Chromosome	Primers
S100A4	1	5'- ATGGCGTGCCCTCTGGAG -3' 5'- CCCAACCACATCAGAGGAGT -3'
ZFYVE16	5	5'- AATGGTACAAATAACTCCAGAG -3' 5'- CTTTAGAAAGTAGAACACCTCG -3'
DHFR	5	5'- ATCGGCAAGAACGGGGA -3' 5'- TCTGGAAAGAAAATGAGC -3'
MSH3	5	5'- CTTTCCAGGCAGTTACAG -3' 5'- CAAATCACAGGCTTCTCT -3'
RASGRF2	5	5'- AGGCAAGGATAGCAAACCTG -3' 5'- GAAACATGGGATAGGGTCAAG -3'
XRCC4	5	5'- CAGAATCCACCTTGTCTTCTGAAC -3' 5'- GTCATCAGCTTCTTGGGAAATC -3'
SSBP2	5	5'- CAAGAGGAATGGTGCCCTTAG -3' 5'- GACTAGGCATGATGGGTGTTC -3'
HAPLN1	5	5'- GGCTGATCATCTTTCAGACAA -3' 5'- CAGTGTAACATTGCCACCTCTG -3'
CAV1	7	5'- GCGACCCTAAACACCTC -3' 5'- AATAGACACGGCTGATGC -3'
AKR1C1	10	5'-GGTCACTTCATGCCTGTCCTG -3' 5'-GTCTTCTCTCTTCACACTGCCATC-3'
EN02	12	5'- TGCCTCAGAGTTTTATCGTG -3' 5'- CTTGAGCAGCAGACAGTTG -3'
CDH1	16	5'- AGGCCTCTACGGTTTCATAA -3' 5'- CTTGCCTTCTTTGTCTTTGTT -3'
PRKCA	17	5'- TATGGCGTCCTGTTGTATG -3' 5'- ACTTTGGGCTTGAATGGT -3'
18S	2	5'- GCGAAAGCATTTGCCAAGAA -3' 5'- CATCACAGACCTGTTATTGC -3'
PP1A	7	5'- CTCCTTTGAGCTGTTTGCAG -3' 5'- CACCACATGCTTGCCATCC -3'