**Table S1.** Primers used in this study. Primers are shown in a 5’-to-3’ orientation.

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| --- | --- | --- | --- |
| Gene name | Forward primer sequence | Reverse primer sequence | Amplicon size (bp) |
| β-Actin(*ACTB*) | CTTCCTGGGCATGGAGTCCT | AGGAGCAATGATCTTGATCTTC | 202 |
| *NANOG* | AGATGCCTCACACGGAGACT | ACACAGCTGGGTGGAAGAGA | 194 |
| OCT4 (*POU5F1*) | AAGCTGGAGAAGGAGAAGCTG | AATAGAACCCCCAGGGTGAG | 158 |
| *SOX17* | CTTTCATGGTGTGGGCTAAGG | GTACTTGTAGTTGGGGTGGTCCT | 191 |
| *FOXA2* | GAAGATGGAAGGGCACGA | CACGTACGACGACATGTTCA | 193 |
| *MEOX1* | AGAGTTTGCCCATCATAACTACCT | GCTCAGTCCTTAGTCATTTTTCCTC | 238 |
| *ISL1* | GCGGAGTGTAATCAGTATTTGGA | CACTCGATGTGATACACCTTGG | 184 |
| Nestin (*NES*) | CAGCGTTGGAACAGAGGTTG | GGGAATTGCAGCTCCAGCTT | 289 |
| β-III-tubulin (*TUBB3*) | CTGGAACCCGGAACCATGGA | AGCGAGTGGGTCAGCTGGAA | 215 |