**Supplementary Table 4.** Primers and product sizes in semi-quantitative RT-PCR:

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| --- | --- | --- | --- |
| **SOX2** | F: CATGCACCGCTACGACGR: CGGACTTGACCACCGAAC | 152 bp | Park et al., 2012, Cell Death & Differentiation |
| **NANOG1/2** | F: GCCTCCAGCAGATGCAAGAACR: GCAGGAGAATTTGGCTGGAAC | 418 bp / 370 bp | Eberle et al., 2010, Nucleic Acids Res |
| **OCT4A** | F: CTTCTCGCCCCCTCCAGGTR: AAATAGAACCCCCAGGGTGAGC | 496 bp | Atlasi et al., 2008, Stem Cells |
| **OCT4B/B1** | F: AGACTATTCCTTGGGGCCACACR: CTCAAAGCGGCAGATGGTCG | 267 bp / 492 bp | Atlasi et al., 2008, Stem Cells |
| **GAPDH** | F: TGCACCACCAACTGCTTAGCR: GGCATGGACTGTGGTCATGAG | 87 bp | Hruz et al., 2011, BMC Genomics |