Table-1. Primer sequences used for Real-time PCR.

|  |  |
| --- | --- |
| Gene name | Primers (5' to 3') |
| *Id4* | F: ACTCACCCTGCTTTGCTG  R: ATGCTGTCACCCTGCTTG |
| *Plzf* | F: CGTTGGGGGTCAGCTAGAAAG  R: CACCATGATGACCACATCGC |
| *Gfra1* | F: CCAGACAGAGTCAAGGTC  R: CTTCAGGCAATCTTCCAGG |
|  |  |
| *c-Kit* | F: CCTCAAACAAGTCACCTCC  R: GCTTTACCTGGGCTATGTG |
| *β-actin* | F: TCAGAGCAAGAGAGGCATCC  R: GGTCATCTTCTCACGGTTGG |

*Id4*, inhibitor of DNA binding protein-4; *Plzf*, promyelocytic leukaemia zinc finger; *Gfrα1*, GDNF family receptor alpha-1; *c-Kit*, tyrosine-protein kinase Kit.