|  |  |  |  |
| --- | --- | --- | --- |
| **CircRNAs** | **Primer sequence (5′ → 3′)** | **Annealing****Tm °C** | **Size of Amplicon** |
| Circ\_03409 | Forward primer | TGTTTGCTGCTGTTCCTCAC | 59.6 | 160 |
| Reverse primer | GTGGGTTGTCATCTCCTCCA |
| *CIRC\_87295* | Forward primer | CTGTGTGCTGTGCTTTTTCTT | 57.3 | 108 |
| Reverse primer | TTTCTCCAAGGTATGTGAATGG |
| *Circ\_03409a* | Forward primer | GTGCTGAGGTTCTGCTGAGG | 58.25 | 107 |
| Reverse primer | CCATTCATTCATGTTTCTCTCTTC |
| *Circ\_10119b* | Forward primer | CCATTCATTCATGTTTCTCTCTTC | 56.45 | 120 |
| Reverse primer | AATTTTTCTCTTTAATCCCTCAGTT |
| *Circ\_25279* | Forward primer | ATCATTGTGCTGGGCTGTGT | 60.35 | 128 |
| Reverse primer | AGATGCTGCCGCTCCTTT |
| *GAPDH* | Forward | GCAAGTTCCACGGCACAG | 65 | 213 |
| Reverse | GGTTCACGCCCATCACAA |

**Supplementary Table S1.** CircRNAs and primer sequences used for validation of RNA-Seq data by qPCR.