Table S5. Primers used in circular RACE

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| --- | --- | --- | --- |
| **5’ Primer** | **Sequence** | **3’ Primer** | **Sequence** |
| 5SSRC8 | CCAATCGAGATTTTTGAGACC | 3SSRC8 | TTTCCATAGCAAACAGCAGC |
| 5SSRC10 | AATACGGAATTTCGGTTTCC | 3SSRC10 | ACGATACAATCACGGCTAGC |
| 5SSRC21 | TGTGTGAACCATTTTATCACAATC | 3SSRC21 | TTATCAAAGTCGGCTTCCC |
| 5SSRC29 | AAAAGTAGCAGATCCATTTTATGG | 3SSRC29 | CATATCTGATTTCTGATCCTCAGC |
| 5SSRC34 | TTGACAGAAGAAAAACCACC | 3SSRC34 | CAGCTATCAAAAAATGAAAATC |
| 5SSRC41 | GAAGGTATTTAAAAAAAGCTCTACAAG | 3SSRC41 | CGCTTGAAATTCTTGTTTATTTAATAG |

The 3’ primers were used to synthesize first strand cDNA and both 5’ and 3’ primers were used to amplify the first strand cDNA through PCR.