|  |  |  |
| --- | --- | --- |
| **Primer name** | **Sequence 5' → 3'** | |
| **Forward** | **Reverse** |
| ACAJ-77950 | AGTCAGGGACACCAGCAAAC | AAAATATCTTGCGCTGGCAC |
| ACAJ-56179 | CAAGAAATGCGTAAGCAGCA | GGCAACGGTTCCATTTAACA |
| ACAJ-73764 | TTCCTCGTTGTCTGCCTTCT | CCTCCGATGCTGTAGGTGAC |
| ACAJSIGP-81204 | TTCTCGAAAAAGAAGCCCAA | TAGCGAGGCCACTTCTTGAT |
| ACAJ-74654 | TCAGGTTTCGGTTTGGGTAG | CTAACTCTTCCTTGCCGTCG |
| ACAJ-65746 | GAGGAGAAGAGCGAGGAACC | CAGTTCGTACTTGCAGTGCC |
| ACAJ-81474 | CAAGGACGAGAAGGTCGAAG | TACTCCACCTACGCCAGGAC |
| ACAJ-81475 | TCTCGGTTACGGAGGTCTTG | AGCTGTAGCCCTGCTGGTTA |
| ACAJ-72892 | GCTCTACGACCAGGAGATCG | TCCTTCATCCGAGCAGTCTT |
| ACAJSIGP-29822 | TGAGACTCAGGTTGTGGCTG | TAACGGCCTTGAAGTTGTCC |
| ACAJSIGP-72252 | ACCCAAAGATCGTGTTCCTG | TCCAGTCTGCGAGTATGTCG |
| S3A (reference gene) | GATGGCTACCTTCTGCGAAT | TTTCCTGATGAGACGAACCT |

**Supplementary Table 3**. List of RT-qPCR primers used in this study.