Supplementary file 5. Table S1. The RT-qPCR primers designed for *BrCB5s* and *BrACT1*. The gene accession numbers showed in this table were corresponded to that showed in Table 1. The last line in this table was primers of *BrACT1*, which was used as a constitutive expression control in the RT-qPCR experiments.

|  |  |  |
| --- | --- | --- |
| **Gene Accession No.** | **F** | **R** |
| Bra002104 | AGCCTCCGGAGACATGGGATG | AGCTTCAAGGTTTGCAGCCATGG |
| Bra004518 | CGGAAAGGACGCGTCGACTG | AGATTCTTTCTCCCACGGCGG |
| Bra005564 | ACTCCTCCTAAACAGCCTCACTACA | TCCCAACAGCCAAACCGAGAATG |
| Bra006419 | GCCTCCGGAAGTATGGGATGGT | GCTTCAAGGTTTGCAGCCATGG |
| Bra021809 | ACACACCTCCTAAACAGCCTCAC | ACGAATCCCAACTGCCAAACCG |
| Bra022660 | CCTGCTCAACCCGCTTACAACC | CGGACAACAAGAGCGAGACCC |
| Bra022898 | ACACACCTCCAAAACAGCCTCA | TGCTAAACCGAGAATGGCAAGGG |
| Bra023636 | AGCCTCCGGAGACATGGGATG | GCTTCAAGGTTTGCAGCCATGG |
| Bra024721 | TTTCATTGGCGAGCTTGACGAAG | GAGAACAAGACACTCACCGCAAC |
| Bra027144 | GGAGGAAGAAGAGGAGGAGGGAG | TCGCTTGGCTTGGATTGAGAACA |
| Bra029062 | AGGACAGAAGGAGTACTACATTGGTGA | GGTGTCTTGTCTTGGTTTTAAGTGGC |
| Bra031489 | CGCAGAGCACAACAGAAGAGACG | AGTCGCGTGTTGTGGTCCGA |
| Bra036160 | TCTCCTCCTAAGCAGACCGAGTC | GGACACCGAGAGCCAAGCCTA |
| Bra037461 | GGGAAAGACGCGACGGATGAC | GGGTCTGGTTTGAAGGAGGAGC |
| Bra039268 | TGTTCTCCTCGCCGTCACTGG | TGGAATATACTTCGCCGTCACCG |
| Bra022356（*BrACT1*） | CGTACTACCGGTATTGTGCT | GAGCTGGATTTGGAAGTCTC |