|  |  |  |
| --- | --- | --- |
| **Primer name** | **Primer sequence** | **Tm** |
| Sahe79\_Fwd | CGTGGACACAAGAAGAAGACA | 63.4 |
| Sahe79\_Rev | GAGTTTGAAGGGTGGCTTTCTA | 63.6 |
| AfimMYB75\_Fwd | TGAATAGGTGCCGCAAAA | 63.3 |
| AfimMYB75\_Rev | AGAAGATGAAACCCATCAAG | 58.7 |
| Aeur94\_Fwd | ACGTGAGAAAAGGGTCATGG | 64.3 |
| Aeur94\_Rev | ATATGAGGTGGCAGATAATTCA | 60.3 |
| Aeur93\_Fwd | CCCCCAAATGTAAGAAAAGG | 62.4 |
| Aeur93\_Rev | AAGATGATTTGCTGTCTGGG | 62.1 |
| Ashuri82\_Fwd | GAAGAAGACCTCCTGCTCAG | 61.2 |
| Ashuri82\_Rev | CAGTGACACATCCCATGGAT | 62.5 |
| Amacro94\_Fwd | TGACTTTGCAGTCGATGAGG | 64.5 |
| Amacro94\_Rev | AAAAGCTTCAGAGATGGATC | 58 |
| Aar08\_Fwd | GAAGAAGACCTCCTGCTCAG | 61.2 |
| Aar08\_Rev | ATCGAGTGACACAGCCCA | 63.7 |

**Supplementary Table 2**. Name, sequence, and melting temperature of the primers used during RT-PCR analyses.