

Supplementary Information

Table S1. Primers used in RT-PCR analysis.

Gene Name	Primer Sequence (5'-3')	Amplicon Sizes (bp)
<i>BplNAC1</i>	Forward primer: CAAACCCAACCGAGACAATG Reverse primer: TGAGTGGTGCTTGCCCTATT	158
<i>BplNAC2</i>	Forward primer: GATAGGCTTGTGGCTTGTC Reverse primer: CGATTTGCTGTTGTAGTCC	175
<i>BplNAC3</i>	Forward primer: AGTGGGAACCTTGGGAGTT Reverse primer: TCACATTGTTGGTGCCTCT	177
<i>BplNAC4</i>	Forward primer: CTGCTGCTGGATTCTGGAAG Reverse primer: TCAGTTGTTTGGAGGCGAT	160
<i>BplMYB4</i>	Forward primer: CCCGAAGAGGACGAGATGCT Reverse primer: TGGTATGGGCCTTGACGATG	193
<i>BplMYB5</i>	Forward primer: GAACAGTGGTGGGTGAGGAT Reverse primer: TCCGAGGAAATCAATGAAGG	158
<i>BplMYB83</i>	Forward primer: AGCCAATAAGCGAAGTAATC Reverse primer: TCTGTTCTTGAAGCCTCTGT	181
<i>BplMYB103</i>	Forward primer: TGCTTTCCCGGCATCTATGT Reverse primer: TCTGATTTCTTCGCACCCT	187
<i>BplMYB85</i>	Forward primer: CGATAGGGTTTCTTTGGACT Reverse primer: AGGAGGAGGGTAGCAACAGG	150
<i>BplCESA4</i>	Forward primer: GATTCTTGACCAGTTCCCT Reverse primer: AGTTATGATTGGCGGTTCCCT	160
<i>BplCESA7</i>	Forward primer: CTCCCTGCTATCTGCTTGCT Reverse primer: TTGCTCGTTTCTCCACCATT	162
<i>BplPAL3</i>	Forward primer: TTTCGAGGCCAACATACAAG Reverse primer: TTCACATAAGCACTCCCATC	177
<i>BplPAL4</i>	Forward primer: TTTCAAGCGGATTCCAGTAT Reverse primer: TGCTCCAGTGAGAAGCGTAG	184
<i>BplGA20ox1</i>	Forward primer: TTTCCGCTACTCTGCTGATC Reverse primer: TATTCCTGAAATGGGCTCT	192
<i>BplGA20ox3</i>	Forward primer: GGTGCTCTATAATGCGATGC Reverse primer: GTCTGCCATTTGTTGTTTGC	154