|  |  |  |
| --- | --- | --- |
| **Primer Name** | **Primer Sequence (5’ – 3’)** | **Source** |
| PICC\_F | CGAGAAGGAGCAAACAGCCAATG | This study |
| PICC\_R | CCTCAGTGTGGGAAGAAATCTGTG | This study |
| PICL\_F | cattcgattcagcaccttcaacgg | This study |
| PICL\_R | CCTTAGCTTGAGGGACGTCTGAAC | This study |
| MYB51\_F | CCTTCACGGCAACAAATGGTCTG | This study |
| MYB51\_R | TACCGGAGGTTATGCCCTTGTG | This study |
| ICS1\_F | GCTTGGCTAGCACAGTTACAGC | This study |
| ICS1\_R | CACTGCAGACACCTAATTGAGTCC | This study |
| PR1\_F | CTACGCAGAACAACTAAGAGGCAAC | This study |
| PR1\_R | TTGGCACATCCGAGTCTCACTG | This study |
| NCED3\_F | AGCTCCTTACCTATGGCCAGT | [[1](#_ENREF_1)] |
| NCED3\_R | CGCTCTCTGGAACAAATTCATC | [[1](#_ENREF_1)] |
| Actin\_F | CTAAGCTCTCAAGATCAAAGGCTTA | [[2](#_ENREF_2)] |
| Actin\_R | TTAACATTGCAAAGAGTTTCAAGGT | [[2](#_ENREF_2)] |

Table S3. Primers used for real-time PCR.

**SUPPORTING LITERATURE CITED**

1. De Torres Zabala M, Bennett MH, Truman WH, Grant MR (2009) Antagonism between salicylic and abscisic acid reflects early host–pathogen conflict and moulds plant defence responses. The Plant Journal 59: 375-386.

2. An Y-Q, McDowell JM, Huang S, McKinney EC, Chambliss S, et al. (1996) Strong, constitutive expression of the Arabidopsis ACT2/ACT8 actin subclass in vegetative tissues. The Plant Journal 10: 107-121.