

Table S3. Primers for quantitative real-time (qRT) PCR.

Gene	Gene accession	Primers sequence (from 5' to 3')
<i>AeActin</i>	i2_HQ_OkraNGS_c92341/f5p2/2106	F: TTGTATTGCTCGACGTACCAA R: TTATACCCATCAACACGTCCC
<i>AeNAC83</i>	i2_LQ_OkraNGS_c8741/f1p2/2376	F: AAGAACCAAACTCATAGCCAT R: CTGCTTTCTTCGGAGTCGTC
<i>AtActin</i>	AT3G18780	F: GTCGTACAACCGGTATTGTGCT R: TGTCTCTTACAATTTCCCGCTCT
<i>AUX1</i>	AT5G01240	F: AGTGACCACTGTGAAGGTAAC R: CCTGCCTTCTCTATGATTCCCA
<i>ARF</i>	AT2G46530	F: GCCAAACAAGCTTAGAGCCAC R: TGTTCATGTGACCTTGAGGG
<i>SnRK2</i>	AT2G23030	F: CAAACGAGCTTGTGGCTGTC R: CGACCCACGCTAGATATCCG
<i>SnRK2</i>	AT4G40010	F: GCCGGTAGATTGAGCGAAGA R: TTTCCGGGACAAGACTTCCG
<i>ABF</i>	AT1G49720	F: AAGGGCTCGAAAACAGGCTT R: TGACTTCACCTTCTTACCACGG
<i>JAZ</i>	AT1G19180	F: CTCGTGAAGGAGGGCAAACCT R: TTGGGGTTGGTTGGTTTGGT
<i>JAZ</i>	AT5G13220	F: GCGCTACCAGAAAAGACGA R: TGCTGCTTCATTAGCGACCT
<i>MYC2</i>	AT2G28160	F: GTCAAATCCGGTTCTGCACT R: AGCCAATGAACCAAAACGTGA
<i>NPR1</i>	AT4G26120	F: AAACGACCTTACGGGAACGG R: TGTTTGAAACGCACTTGAGC
<i>TGA</i>	AT1G08320	F: ACTACAAATATATACAGCCCACA R: TATGGTTCGCCATCTCTACTCA
<i>PR1</i>	AT2G14610	F: ACGGGGAAAACCTTAGCCTGG R: TTGGCACATCCGAGTCTCAC
<i>PR1</i>	AT4G33720	F: GGAGAGGTTGGGATGTGCAA R: GACCAGGACCACACAAACCA