

Table S10. Primers of differentially expressed genes (DEGs) used for qRT-PCR analysis

Gene name	Accession number	Primer sequence (5'-3')
<i>CsCER3-LIKE</i>	Cs4g02580	CTACTGGCTTAGGGGCAGGTTG TTTGCTTATTGATTCCCGTTTG
<i>CsFAR1-LIKE</i>	Cs8g15290	GATTTGATACCAGCGGACAT AACTCGTGGATTGGAAGAA
<i>CsFAR3-LIKE</i>	Cs5g15350	TACCCGTTGATATGGTGGTG CAATGGGCTTTCCTTGTTTA
<i>CsFAR4-LIKE</i>	Cs5g15345	GGGACGATAAGTCTGCTAAA ATCACCAGGCACAGCAACTA
<i>CsNSDHL-LIKE</i>	BGI_novel_G000534	GCTGTGGTCCTGTGGAGTGA ACGGAGCTATGCAATGTTTG
<i>CsChDI-LIKE</i>	orange1.1t04155	ACTGTCATCGGTTTACCTTGC ATCCGTAGATTCCAGCTTGTTG
<i>CsABCG11-LIKE</i>	orange1.1t01993	TGGCAACTGCAAATGGGATA GTCTTCTTGTGGAGGTGTAG
<i>CsABCG21-LIKE</i>	Cs7g12620	CATTGGTTATGTGCCTGGTT TCGTGGTGTCTAATCTCCC
<i>CsMEKK1-LIKE</i>	Cs5g22020	AAGATCCTCGAATGCAAGAG CACAAGAATCAAAGCCAGAG
<i>CsSOD1-LIKE</i>	orange1.1t05755	ACCGTGGAAGGAAACATCTC ACCGTCAACATCAACAGTGA
<i>CsPRX5-LIKE</i>	orange1.1t01747	TTCCGTAGACGAGATGGTGA GAAGGGTCTTGTGGGTGAGTT
<i>CsPRX10-LIKE</i>	Cs5g34200	TCTCAAGCTGCACTATTCCC AAGCATCCCAAACACCATTG
<i>CsERF4-LIKE</i>	Cs1g07950	CACCTGAAGTGGCTTGAGTTT GTGGAGTAACCGTCCTAGATT
<i>CsERF9-LIKE</i>	Cs2g23660	ATGGACGGATAGTGATGAGCC TGAAGTTGGACGGTTGGGTAC
<i>CsMYB62-LIKE</i>	Cs7g26930	AGAGGCAATCTCACTCCACA CGTGCTATTGCGTCTATCT
<i>CsZAT10-LIKE1</i>	Cs3g15900	TTCCTTCTCGTCCGTCTTCG TTCCAGTGCCATCTCCGTTA
<i>CsZAT10-LIKE2</i>	Cs8g04280	GGACCCACGAGTGCTCTATTT TGCTGCTGCTGTTGTTGTTGT
<i>CsNAC22-LIKE</i>	Cs5g29650	GCCCACAATTTATCTACGAGA ATTACGATAGGAACCAGGAGC
<i>CsWRKY27-LIKE</i>	Cs9g19070	GCGTAAATACGGGCAGAAAC TGTGAGTTGGACGAGGGTGT
<i>CsWRKY29-LIKE</i>	Cs5g03010	ACTAACCAGCACATCCATTT GTCACCCTTTGCACTACTCT
<i>β-actin</i>		ACTCATCGTACTCAGCCTTTG TGCACCCTGTTCTTCTTACTG