

Table S1. Primers used for gene expression analyses.

Citrus ID	Short name	Forward Sequence (5' - 3')	Reverse Sequence (5' - 3')
orange1.1g024218m	<i>CsCD2</i>	GGCGTATTGCCAACATTCTT	CCTCACGCTCAAAAGTCTCC
orange1.1g043337m	<i>CsCER7</i>	GGTCGCAACCCTTTTGAATA	GGATCAGCCATTGGAGAGAA
orange1.1g006768m	<i>CsCER3</i>	CGGGGAGTCGATTTCAGCA	TAATGTTGCATGCCAGCTG
orange1.1g008315m	<i>CsCER4/FAR3</i>	GACAACAAAAGGCAGTCGGAC	ACAAATTGGTGCTGGGCCTA
orange1.1g015087m	<i>CsSQS</i>	AGTCAAAATGAGGCGTGGACT	TACTTGCTTGCTCGGGTGG
orange1.1g011007m	<i>CsCER6/KCS6</i>	ACTTCATGTCCAAGCCAAGG	GCAGGTCTCTTCACCGAGTC
orange1.1g005142m	<i>CsWBC11</i>	GATTTCTACAAACTTCTCAGCACTCG	ATTGTAACCAGTTCACGTTTCAGAT
orange1.1g046969m	<i>CsWBC12</i>	AGCAAAGTTGGCTGTGGAGT	TCTCAGCTGTTGCCATGTTT
orange1.1g013062m	<i>CsACT</i>	TTAACCCCAAGGCCAACAGA	TCCCTCATAGATTGGTACAGTATGAGA
orange1.1g013062m	<i>CsTUB</i>	GCATCTTGAACCCGGTAC	ATCAATTCGGCGCCTTCAG