

Table S1. Primers used for selected genes in qRT-PCR analysis. Sequences obtained from Phytozome database (www.phytozome.org) were used for primer design.

Gene	Citrus unigene (phytozome)	Homolog in Arabidopsis	Most similar protein	Orientation	Sequence
<i>CsPLDα</i>	orange1.1g004579m	AT3G15730	Phospholipase D-Alpha 1	F R	GATTCCAGGAGGCCAAAGC CTGTCATCCCAAACAAGCATACAT
<i>CsPLDβ</i>	orange1.1g001126m	AT2G42010	Phospholipase D-Beta 1	F R	AATTGTAGATGCTGATGCTGGTTATAA TTACCCGTGAAAGTAGGATTGTGA
<i>CsPLDγ</i>	orange1.1g003057m	AT4G11850	Phospholipase D-Gamma 1	F R	AATCTGGTCTCCAGAACAAATATGTG GCTGCTGTCTACCCCGTCTAAT
<i>CsPLDδ</i>	orange1.1g002960m	AT4G35790	Phospholipase D-Delta	F R	TGTAGACACACAGGCATCTGGTAA GGAGCCTTGGTTCCAATAGGATA
<i>CsPLDζ</i>	orange1.1g001322m	AT3G16785	Phospholipase D P1 (Zeta 1)	F R	ATCAATGACAGGAGTTTACTTGGTTC AGCGAGAGCCGAAGACTCAA
<i>CsGAPDH</i>	orange1.1g019445m	AT1G13440	Glyceraldehyde 3-P dehydrogenase	F R	CGTCCCTCTGCAAGATGACTCT GGAAGGTCAAGATCGGAATCAA