Supplementary Table I. Primer sequences used to amplify full-length cDNA clones of *SlGA2ox1*, *-2*, *-3*, *-4* and *-5*.

Gene	Sense primer	Antisense primer
SlGA2ox1	5'- CCTCAACTTCCAACATGGTTTCTG -3'	*Not* I-d(T)$_{18}$
SlGA2ox2	5'- CACTTACCAAAATCAACCATGGTG -3'	5'- CCCACAATGAGCATCTTGACAACC -3'
SlGA2ox3	5'- CATTCGATTAATTATGGTAGTAGC -3'	*Not* I-d(T)$_{18}$
SlGA2ox4	5'- ACAAACAACAATTTCTACCAAAGT -3'	*Not* I-d(T)$_{18}$
SlGA2ox5	5'-CACCAGCAACAGTTGTAACAAGA-3'	5'- GATCCAAACATGGTATATTTGCGGAGG -3'

Not I-d(T)$_{18}$ (from Amersham Biosciences)

Supplementary Table II. Primer sequences used for semiquantitative RT-PCR analysis of diverse GA metabolism genes of tomato. *SlCPS* (AB015675), *SlGA20ox1* (AF049898), *SlGA20ox2* (AF049899), *SlGA20ox3* (AF049900), *SlGA3ox1* (AB010991), *SlGA3ox2* (AB010992), *SlGA2ox1, -2, -3, -4* and *-5*, and *SlACT (Actin*) (AB199316).

Gene	Sense	Antisense
SlCPS	5'-GGAAAATTGGCTACTGACGGTAGG-3'	5'-GGCATCCAATTCGGAAGCA-3'
SlGA20ox1	5'-GGAGCTCGCCTTAGGAACG-3'	5'-GTAGAAGCTAAGAGAACGTGTACACG-3'
SlGA20ox2	5'-CAACGTCTCAGGACTACAAGTTTTC-3'	5'-AGGCTAAGGTCTTGATCTACATTGG-3'
SlGA20ox3	5'-ACACCATCACTCCAAATTTCAAC-3'	5'-CCATGAGGTTCCATTTCTATGTC-3'
SlGA3ox1	5'-GTGAAACCAAAGAAGGATGTG-3'	5'-GCATCAGTAAATCCATTTAAAGGGA-3'
SlGA3ox2	5'-GTAACGGTTCCTCTCCTTCGC-3'	5'-ACCTACTTGGACGCCACTTTG-3'
SlGA2ox1	5'-ACCCCACATCTTCTCCATCAT G-3'	5'-ACATGTTTCATCAAGGGTTCGAT-3'
SlGA2ox2	5'-GCCATGCTCAGAGATTGAACGATTG-3'	5'-CCCACAATGAGCATCTTGACAACC-3'
SlGA2ox3	5'-GCTAACAATCCTTCGATCAAATGACG-3'	5'-GCATAATGCATACACCTCCAAGGCC-3'
SlGA2ox4	5'-GTCGATTTTAAGATCCAACAACACTTCCGGT-3'	5'-CATCATTTTCAACATAACGAGTCCTTCC-3'
SlGA2ox5	5'-ATATCGGTATTAAGATCCAACAACACATCC-3'	5'-GATCCAAACATGGTATATTTGCGGAGG-3'
SlACT	5'-ATGTATGTTGCCATCCAGGCTG-3'	5'-CCTTGCTCATCCTATCAGCAGCAATACC-3'