Table S11. Primers and Probes for qPCR in the Interspecific F1 Inter4-1. Primers are identical between the two alleles, while probes are specific to one of the parental alleles.

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| **Gene** | **Tissue** | **Parent** | **PrimerF** | **PrimerR** | **Probe (VIC/FAM)** |
| Carubv10003285m.g | L | *C. grandiflora* | GAACAGGAACGTTATGGACGG | GGTAACGGTAGCAATCGGC | TAGCCTTCGCTGGAGTCACACTTC |
| Carubv10003285m.g | L | *C. rubella* | GAACAGGAACGTTATGGACGG | GGTAACGGTAGCAATCGGC | TTGCCTTTGCGGGAGTCACACTTC |
| Carubv10000307m.g | F | *C. grandiflora* | GGATTCGGGTTACAAGCCATG | GTCTCACTTCCCTTATCGGTAA | GGCGTCACTCTGAAAGCCCCATTA |
| Carubv10000307m.g | F | *C. rubella* | GGATTCGGGTTACAAGCCATG | GTCTCACTTCCCTTATCGGTAA | GCGTCACTCCGAAAGCCCCATCA |
| Carubv10002450m.g | F | *C. grandiflora* | CGTTGTCTGGTCTTTATAGGTATC | GTCGTATGGCTTTAGTAGGAGC | AAGACCTCCTCAAGGCAGTGACAA |
| Carubv10002450m.g | F | *C. rubella* | CGTTGTCTGGTCTTTATAGGTATC | GTCGTATGGCTTTAGTAGGAGC | AAGACCTCCTCAAGGCGGTGACA |
| Carubv10005077m.g | F | *C. grandiflora* | GCTTAAGAGAGATATGGCTGCC | GCCATCAATGCCAGCTTCTTC | TCCGTTGGGAGTTGTGACTGTGGAA |
| Carubv10005077m.g | F | *C. rubella* | GCTTAAGAGAGATATGGCTGCC | GCCATCAATGCCAGCTTCTTC | TCCGTTGGGAGTGGTGAATGTGGAA |
| Carubv10005585m.g | L | *C. grandiflora* | GCTTGTTACCAGGTGAGGTG | ACCACACCGAAGGAGTAGAG | CGTACGGACGTATGGCTCGACC |
| Carubv10005585m.g | L | *C. rubella* | GCTTGTTACCAGGTGAGGTG | ACCACACCGAAGGAGTAGAG | CATACGGACGTATGGCGCGACC |