

Supplementary Materials

Table S1. Sequences of primers used in this study.

Gene name	Forward primer	Reverse prime
Prupe.6G141100	GATCAGTGCAGCAATGGAGGGTTAG	TCGCCACAGTCAACAAAGTCGTAG
Prupe.1G503100	TGCTGTGCTACAACGTCTTCATCC	GTGCTTCACTCCCTCAACCTTTCC
Prupe.6G287600	AACTGGAGACAACACCATCATTGC	CGTGAAGAATGACCACAACAGCAAC
Prupe.4G165800	CACCACAACACAAACAAACGCCTAG	CAAAGCAAACCAGCAGCAGCAG
Prupe.6G110800	CTACCCACACATTGCCTCACACAG	TCTGATGCCTGAGTAGCCTTGGAG
Prupe.2G211800	CTACCCACACATTGCCTCACACAG	TCTGATGCCTGAGTAGCCTTGGAG
Prupe.6G173300	CCTACGCCATTGGGAAACTCTAACC	GAGCCTCGGAGACCTGGACTTC
Prupe.6G173300	GTCTCTGCTTGGCTATCCAGTAACC	CACCTCATCAGACCAATCGCTAAGG
Prupe.3G032200	CCACCTCCTACACCTACTCCTTCTC	CAAGCCTGCCGTTGATCCTCTC
Prupe.3G032200	ACCGTCCTCCACACTTACTCTACTG	GCGGACTTGCTCGGGGATAATG
Prupe.1G276700	TTGACCTCTCTCAGCCTGTCTTCC	TGAGGACCAGGTTGAAGTAGGAGTG
Prupe.2G246800	GGCACCTCCTTCTGGAACCTTCTTC	AGCACGGCAGGCGATATGATAAC
ACTIN	TGAGGTGAAAG	GGTGTGACGATGAAGAGTGATG

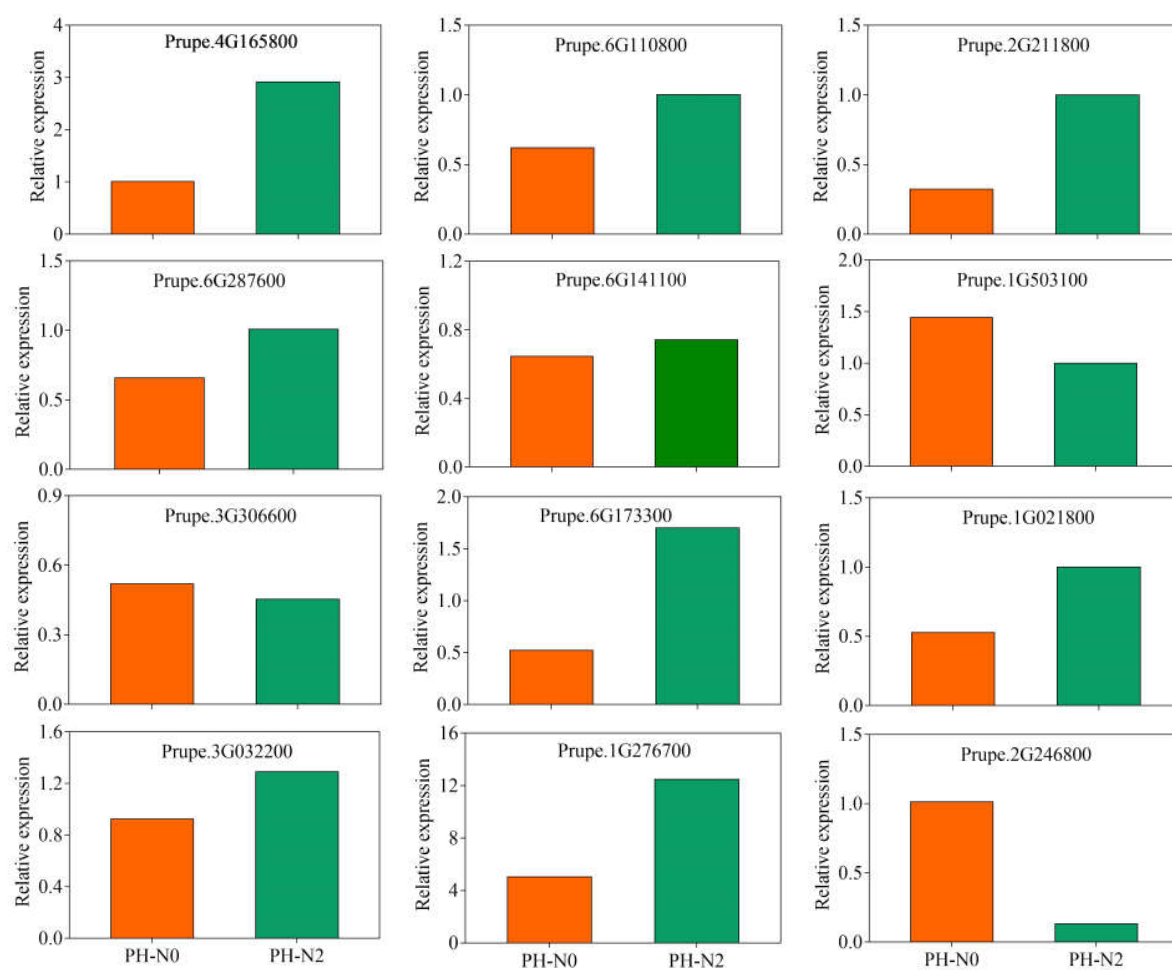


Figure S1. The relative expression of twelve peach genes.