

Table S3 Primer sequences for qRT-PCR analysis.

Locus name (POPTR)	Primers (5'-3')	Product size (bp)	Annealing temp (°C)
Potri.002G044900	F: GGCTGAAGGAGAGATGGTGAGG	192	60
	R: ACTGGAGGCCATCCACAAC		
Potri.001G057400	F: GAGAGAGGGGTTTCTTCCAAACTG	164	60
	R: CCCTTATTCCCGCCATTGCT		
Potri.006G188000	F: CACTGGAGCCCAAGCAACTACA	169	60
	R: AATATCGGAGGGCTGCTTGTGG		
Potri.003G192600	F: CTTGCCGAGGCATTCCAGT	184	60
	R: GTGGTGCTGCATGTCCCACT		
Potri.006G021400	F: CCCTTCATCCAAACGGGTCAGT	128	60
	R: GCAAGAGCCCAAGCAACCTG		
Potri.008G038200	F: ACGCCCTGATGAATGGTGAGA	171	60
	R: ACCTGCATTCCGTGATCCTGT		
Potri.013G157900	F: AGGGTTGAAGTGCGCCATAGA	103	60
	R: TGCAGCGACGTTGATGTTCTC		
Potri.009G063100	F: GGTGTCGGCCATGCATCCTA	150	60
	R: CCTATGCAACTCCCACCACT		
Potri.018G015500	F: GCGCATTCAGTGATCGGTTCC	195	60
	R: TGTGGGCACTAGGTTTCGGT		
Potri.005G117500	F: ACGCCCTTGATTTGGCTGTTG	166	60
	R: TAAAATGGACAGACCACGCGT		
Potri.001G015132	F: ATGGCTGAGGGTGTCAAGGTG	148	60
	R: ACCGAGCTGAGAGTTTTGGGA		
Potri.003G112600	F: GCCACAATCCTCCTGATGG	104	60
	R: GGATCATCGTGGTCTGCTGG		
Potri.014G183800	F: TAGCAGCAACCACCAACACCAT	117	60
	R: CTTTGTGCTACCACTGCTGATGT		
Potri.015G127900	F: ATTCGCAAGAGGGCAGGTGG	108	60
	R: GAGCCGCGGTGGTGTATCTT		
Potri.002G023900	F: TCCGGCACAAGATTGCTCA	151	60
	R: AGTAAGGGGCTCTTTTCACTCA		
Potri.017G144700.1 (PtrUGP2)	F: GCTTGATAGTCTAAAGGTGGTCGGT	156	60
	R: TAGAGGTCCTCCGGGCCATT		
Potri.0005G22060.1 (PtrUBQ7)	F: GGAACGGGTTGAGGAGAAAGAAG	135	60
	R: GCAAGAACAAGATGAAGCACAGAGC		