

Table S1. Primers for qRT-PCR analysis

Gene ID	Primer-F	Primer-R	annotation
CaT2T04g01000	GAAGATGCAGAAGCCCCAGT	TCCACTACTAGACGGGGCAA	CaAFB4/5
CaT2T02g02335	TTTGCATCACTGGAGGTGCT	AAAACCCGACTCCGTCCTC	CaAFB6
CaT2T06g03723	CTGGTTTTGGGGCCATTGTG	TAAGCAGAAGCCAGAGAGCG	CaTIR1A
CaT2T01g06040	ATCAGACAGCAACGTGACGT	GCTTGATCCTTCTCCCCAC	CaAux4like
CaT2T06g00038	GACCGCAACTGTGTCTCCTT	ACATGGCAGCAATCCAAGGA	CaTIR1B
CaT2T03g04037	ATGGCGTACTCATTCCCTG	TCAGGACAACCTCACAGCT	CaTIR1C
CaT2T05g01210	CTTGTCGGTCTGATGGTGCT	GAGTACCACGAAGGCCAACA	CaAux3
CaT2T08g01482	TGGGTGCAGAGTGTGACAAA	TGGTGGCTTAGCAGGATCAT	CaIAA16
CaT2T06g03488	TGCAAAAGGATCCTCCCACA	CTGAGTCCAGCTACGAGCAG	CaUBI-quintin, for reference genes