

TABLE S2: Primers sequences and amplification conditions used for RT-PCR experiments.

Gene	Product size and Cycles number	Primer sequence
<i>XAL1</i>	360bp 30-35X	F 5' TGGTCGTGGTTCTTCTTCTGCT3' R 5' TGTCTCCATGACTGCGAAGTT3'
<i>SOC1</i>	400bp 25X	F 5' TGAGGCATACTAAGGATCGAGTCAG3' R 5' GCGTCTCTACTTCAGAACTTGGGC3'
<i>CO</i>	600bp 25X	F 5' AACAGTGACAGATCCAGAGAACAG3' R 5' TTCTCTGCATACGCTTTCCTTGAA3'
<i>GI</i>	450bp 30X	F 5' CTTTGTCTCCATGGATCAGT3' R 5' AAGGAGTTCCACAAGCTGTA3'
<i>FLC</i>	596bp 30X	F 5' TTCTCCAAACGTGCAACGGTCTC 3' R 5' GATTTGTCCAGCAGGTGACATCTC 3'
<i>FT</i>	380bp 30X	F 5' CCTGCTACAACCTGGAACAACCTTT3' R 5' GCTATATAGGCATCATCACCGTTCGTTACTCG3'
<i>LFY</i>	450bp 30X	F 5' TCATTTGCTACTCTCCGCCGCT3' R 5' CATTTTTCGCCACGGTCTTTAG3'
<i>TUB</i>	600pb 25X	F 5' CTCAAGAGGTTCTCAGCAGTA3' R 5' TCACCTTCTTCATCCGCAGTT3'