

Table S2 Nasturtium gene primers used in this study

Primer Name	Sequence
<i>TmPAP1-Nde1F</i>	5'- CAACATATGGAAAACACTACTCGGTAGG -3'
<i>TmPAP1-Sac1R</i>	5'- CAAGAGCTCAAATACCAACATTATCTTC -3'
<i>TmPAP2-Nde1F</i>	5'- CAACATATGGAAAGCTGCTTGGTAGG -3'
<i>TmPAP2-Sac1R</i>	5'- CAAGAGCTCAATCTAAATCATCATTTAAG -3'
<i>TmGL3-Nde1F</i>	5'- CAACATATGAGCAAGCTAATCGACGA -3'
<i>TmGL3-Sac1R</i>	5'- CAAGAGCTCAAGAATTCCAAGCAACTCTTTG -3'
<i>TmTTG1-Nde1F</i>	5'- CAACATATGGAGAATTCAACCCAAGAATC -3'
<i>TmTTG1-Sac1R</i>	5'- CAAGAGCTCAAACCTTCAATAGCTGCATCTTG -3'
<i>TmACT2-F</i>	5'- GTTGGGATGGGCCAAAAGGA -3'
<i>TmACT2-R</i>	5'- CGACCACTGGCATAAAGGGA -3'
<i>TmC4H-RTF</i>	5'- ACTACTGGCACGAACAACGAA -3'
<i>TmC4H-RTR</i>	5'- ATACCAAGAATAGGCAACGCA -3'
<i>TmCHS-RTF</i>	5'- GTGTCCTCGTCGTTTGCTCC -3'
<i>TmCHS-RTR</i>	5'- CACCCAATCCAACCCTTCA -3'
<i>TmCHI-Nde1F</i>	5'- CAACATATGGCAACGTCACCGTCACCGTC -3'
<i>TmCHI-Sac1R</i>	5'- CAAGAGCTCAAGCAGTTACTTTTCCG -3'
<i>TmDFR-Nde1F</i>	5'- CAACATATGGATTTTCGAGTCTAAAGATC -3'
<i>TmDFR-Sac1R</i>	5'- CAAGAGCTCAAACATTGATCTCCTC -3'
<i>TmANS-RTF</i>	5'- CCAACTTCTTCACCACAAG -3'
<i>TmANS-RTR</i>	5'- CTCCAAACAGTCTCCAATG -3'
<i>TmUF3GT-RTF</i>	5'- ATCTCATTACCTTCATCCCCA -3'
<i>TmUF3GT-RTR</i>	5'- AAAACTGACCTTCAATCTCCC -3'