Supplemental Table S1. List of transformation vectors.

Vector names	Descriptions
pPZP211-*pCER6::TSF*	*CaMV35S* in pPZP211 was replaced by a genomic DNA fragment containing the region from 1,951 bp upstream to 1 bp upstream of the start codon of *CER6* using *Hind*III and *Xba*I sites to obtain pPZP211-*pCER6*; then the full length coding sequence (528 bp) of *TSF* was cloned into pPZP211-*pCER6* at *Xba*I sites.
pPZP211-*pCER6::CO*	The full-length coding sequence (1,122 bp) of *CO* was cloned into pPZP211-*pCER6* at *Xba*I sites.
pPZP211-*pCER6::GI*	The full-length coding sequence (3,522 bp) of *GI* was cloned into pPZP211-*pCER6* at *Xba*I sites.
pPZP211-*CaMV35S::CRY2-GFP*	Full-length cDNA of *CRY2* (1,836 bp) was amplified by PCR and the *PHYB* moiety of pPZP211/*35S-PBG-nosT* (Matsushita et al., 2003) was replaced using *Xba*I and *Cla*I sites to obtain pPZP211-*CaMV35S::CRY2-GFP*.