

Table S1. Primers used in PCR analysis.

primer	sequence
Clone-LfCRY2-F	ATGGGTTCCCAATTGAAGACTA
Clone-LfCRY2-R	TTAGGGTTCGGCAGGC
Clone-LfCOL9-F	ATGGGGTCAGTTTGTGATTTC
Clone-LfCOL9-R	TCAATAGCTTCTTGTCTGGCAG
Clone-AtCIB1-F	ATGAATGGAGCTATAGGAGG
Clone-AtCIB1-R	CTTAATCAAACCTCCTA
qPCR-LfCRY2-F	TACTCAAAGCTGCCGGGGTT
qPCR-LfCRY2-R	GCATTATCCAGCTCCCACAT
qPCR-LfEF-F	GGCACTAACTCGCTCCTTCTG
qPCR-LfEF-R	TTGGTAAGATGCTGGTGATTGGAT
qPCR-AtCO-F	TTGCTTCGTGGCTGTTCCCTAATTC
qPCR-AtCO-R	TCTATCTCCCCCGTAGCTCGTCTGT
qPCR-AtFT-F	TGGTGGAGAAGACCTCAGGAACT
qPCR-AtFT-R	TCATTGCCAAAGGTTGTTCCAG
qPCR-AtTUB2-F	ATCCGTGAAGAGTACCCAGAT
qPCR-AtTUB2-R	AAGAACCATGCACTCATCAGC