

Additional file 4. Primers for chloroplast sequence amplification in our study.

Primer	Primer sequence
Cps1F	GGAAAGGGTAGAAGAATGGGACCTAT
Cps1R	GTACCGAGGGTTCGAATCCCTCTCTT
Cps2F	AAGAGAGGGATTTCGAACCCTCGGTAC
Cps2R	GGAACTATTCGTACGTTGTTGAATAG
Cps3F	CTATTCAACAACGTACGAATAGTTCC
Cps3R	ATCAGGCGACACCCGGATTTGAACTG
Cps4F	CAGTTCAAATCCGGGTGTCGCCTGAT
Cps4R	AGAGATGGCCGAGTGGTTGATAGCTC
Cps5F	GAGCTATCAACCACTCGGCCATCTCT
Cps5R	TCCCGTCAGACTTGAACCTAGTAAA
Cps6F	TTAACTAGGTTCAAGTCTGACGGGA
Cps6R	CAACCTCGGATCGTTGGTGAGGAACA
Cps7F	TGTTCCTCACCAACGATCCGAGGTTG
Cps7R	GGTGTCCATCCGATGCATCCGCTATG
Cps8F	CATAGCGGATGCATCGGATGGACACC
Cps8R	ACAACGGTATGAACACGATACCAAGG
Cps9F	CCTTGGTATCGTGTTTCATACCGTTGT
Cps9R	GCACGTGTCTGAATGGATCAGAGAAGG
Cps10F	CCTTCTCTGATCCATTCGACACGTGC
Cps10R	GATTCCTTGGTTCGGACCGAAGAAGC
Cps11F	GCTTCTTCGGTCCGAACCAAGGAATC
Cps11R	CCTCAGTAGCTCAGTGGTAGAGCGGT
Cps12F	ACCGCTCTACCACTGAGCTACTGAGG
Cps12R	CGGCCCTTTGGGAATTCTTCAAGCTC
Cps13F	GAGCTTGAAGAATTCCCAAAGGGCCG
Cps13R	GACATAAGAGATGTCGTTTCTAGTCT