

S1 Table. Primer sequences used to obtain analysed cpDNA fragments

assay	fragment	primer sequence (5'→ 3')
CAPS	<i>trnC-trnD</i>	F: CCAGTTCAAATCCGGGTGCC R: GGGATTGTAGTTCAATTGGT
SNaPshot	<i>trnC-trnD</i>	F: CCAGTTCAAATCCGGGTGCC R: GGGATTGTAGTTCAATTGGT
SNaPshot	<i>psbC-trnS</i>	F: GGTCGTGACCAAGAAACCAC R: GTTCGAATCCCTCTCTCTC
SNaPshot	<i>trnK1-trnK2</i>	F: GGGTTGCCCGGGACTCGAAC R: CAACGGTAGAGTACTCGGCTTTTA
length difference	<i>trnC-trnD</i>	FM13: CACGACGTTGTAAAACGACTGTTTTTCGTTTTCTAGACGTTTCG R: TTGGATTTATGTTTTATTGACTCATT
length difference	<i>trnK1-trnK2</i>	FM13: CACGACGTTGTAAAACGACTTGACACAGCTTTCTCTATGT R: GACCCCATAAATGAAATCGAAA