

Additional File 14:**Supplementary table 5: Primers used for organellar genome resolution of repeat structures**

Mitochondrial genome finishing primers	
5' Large tandem repeat F	GTTGGTCAAAAATAAGCAGAC
3' Large tandem repeat #1 F	TTGCTTCGGTCTTTCGCGTTC
3' Large tandem repeat #2a F	CATAAGTAAATTTCTTTGATC
Flanking repeat region 1 F	CCGTTTTTAATGTTATTTTTTTC
<i>cox1</i> anchored primer F	GGA TTT TCC AGA CGC TTA CAC
ORF457 anchored primer R	CACTGGAAACAGTCTCTACAA
Chloroplast genome finishing primers	
internal 23S primer F	CGGATACCTTGGTGTTTCAGAAGC
internal 23S primer R	GCTTCTGAACACCAAGGTATCCG
<i>petB</i> anchored primer F (IR-A)	CTTGCGGACCATCTGTGAACAG
<i>ycf60</i> anchored primer R (IR-A)	CTTTTCTGTTAGGGTTTCGCGAC
<i>psa</i> anchored primer F (IR-B)	CACTTTTCAAATGACGTGGCAAC
<i>psa</i> anchored primer 2 F (IR-B)	CTATCAAAGTCATGTGCATCAGC
<i>rpl21</i> anchored primer R (IR-B)	CTTATCACCTTTGTCTAACGGTAG