

Supplementary Materials

Table S1. Thirteen pairs of primers from mitochondrial DNA tested in *Neolamarkia cadamba*

Primer pair	Forward and reverse primer sequences	Annealing temperature (°C)
<i>cox3f/r</i>	CCGTAGGAGGTGTGATGT CTCCCCACCAATAGATAGAG	55
<i>nad2-1/2-2</i>	AATGTGGGTTGGCTCAG TGGTTATTAGATAACCGAAG	62
<i>orf25/nad4L</i>	CTGTYTTTTTCGCACTTAGGC GTCCGRGGTACTATTGCTGT	55
<i>nad6f/r</i>	TGAGTGGGTCWGTCTGCCTC TGATACTTTCTGTTTTGTCG	58
<i>nad9f/r</i>	GGTCATCTCAATGGGYTCAG TATAGTTGGGAGACTTTACC	52
<i>orf25f/r</i>	AAGACCRCCAAGCYTCTCG TTGCTGCTATTCTATCTATT	50
<i>rps12/nad3</i>	TTTCTTCTCTACCATGACGA TGATCCYACTCGGTSTTCCT	55
<i>rps4f/r</i>	CSTTTCYGCTCCGAAGAG TCTCCGAAGATTGAGG	58
<i>nad7-1/7-2</i>	ACCTCAACATCCTGCTGCTC CGATCAGAATAAGGTAAAGC	47
<i>nad7-2/7-3</i>	GCTTTACCTTATTCTGATCG TGTTCTTGGGCCATCATAGA	57
<i>nad1-2/1-3</i>	GCATTACGATCTGCAGCTCA GGAAGCCGATTAGTTTCTGC	56
<i>F1/R1</i>	GAACATGGATTAGCATTATGTC ATGCTAAGAGAGGGATGCTTCGC	58
<i>F2/R2</i>	TATAGGGTCCGCTTACTTTGA AACCGGGTAAGATGCTAAGAG	53

Table S2: One hundred and sixty-one samples of mitochondrial sequences of *N. cadamba*. Each sample was a concatenated sequence of F1-R1 and F2-R2 segments.

Table S3: Two hundred and thirty-nine samples of nrDNA ITS alignment sequences of *N. cadamba*