

Supplemental Material

Table S2. Oligonucleotides used for PCR amplification of respiratory chain–enzyme genes.

Gene	Forward primer sequence	Reverse primer sequence	Product size (bp)
Complementary experiments			
<i>ndh</i>	CCCGTCCTGTGGATCATTATTAGGATCGTTTGGTA	AAGGGCATCGGTTCGAAGTTGGATAATAATATCAA	3963
<i>cydAB</i>	CCCGTCCTGTGGATCATCGGTCTGTAAACCAACGA	AAGGGCATCGGTTCGAAGTAGGCTGATTACGCAATT	5265
<i>ccp</i>	CCCGTCCTGTGGATCATATGCTCATTGCTACACTG	AAGGGCATCGGTTCGAAACTGTAATTTTCGGCAACAG	4137
<i>ccp</i>	TCTCTGGCGCTGGATTAAGATAACG	ATTAGGATTTTATCCTTTTGAAGA	1549
Analysis of mutation of respiratory chain enzyme genes			
<i>ndh</i>	GCTTGGAAGAGAATAGAGGTTTCAA	CTACAAAAGTCTTCTGCGTCAAATA	1376
<i>cydA</i>	TCCTAATATTATCGACGGAGCCATTTCT	GCCAATATTCTGTTGCAGTCATTGTCAG	1787
<i>cydB</i>	CCTTTCCGGTAAACGGAGTTAACTGACA	TAATCTGAAACGCTGAAACCACTTCATC	1079
<i>ccp</i>	TCTCTGGCGCTGGATTAAGATAACG	ATTAGGATTTTATCCTTTTGAAGA	1549