

Supplemental Data Table S3. Primer sets for PCR, direct sequencing, gene scan, mtDNA copy number

	Starting nucleotide	Sequence
Primers for PCR and sequencing		
Control region (1.12 kb) (np 16,024-16,569:np 1-576)	F15971	5'-TTAACTCCACCATTAGCACC-3'
	R611	5'-CAGTGTATTGCTTTGAGGAG-3'
	F15971	5'-TTAACTCCACCATTAGCACC-3'
	R48	5'-GCATGGAGAGCTCCCGTGAGTGG-3'
	F15	5'-CACCCCTATTAACCACTCACG-3'
	R611	5'-CAGTGTATTGCTTTGAGGAG-3'
<i>tRNA^{leu}</i> (np 2,972-3,557:586 bp)	F2972	5'-ATAGGGTTTACGACCTCGATG-3'
	R3557	5'-AGAAGAGCGATGGTGAGAGC-3'
<i>CYTb</i> (np 14,909-15,396:488 bp)	F14909	5'-TACTCAC CAGACGCCCAACCG-3'
	R15396	5'-TTATCGGAATGGGAGGTGATTC-3'
Primers for gene scan		
np 303-315 in HV2 (122 bp)	F264	5'-CCACACAGACATCATAAC-3'
	R391	5'-CTGGTTAGGCTGGTGTAG-3'
np 16,184-16,193 in HV1 (110 bp)	F16142	5'-CTTGACCACCTGTAGTAC-3'
	R16251	5'-GGAGTTGCAGTTGATGTG-3'
514 (CA) repeat (90bp)	F467	5'-CCATACTACTAATCTCATCAA-3'
	R556	5'-TTGGTTGGTTCGGGGTATG-3'
Primers for mtDNA copy number		
<i>CYTb</i> (488 bp)	F14909	5'-TACTCACAGACGCCCTCAACCG-3'
	R15396	5'-TTATCGGAATGGGAGGTGATTC-3'
<i>β-actin</i> (250bp)	F 2259	5'-TCATCACCATTGGCAATGAG-3'
	R 2508	5'-CACTGTGTGGCGTACAGGT-3'