

Table S2. Details of primer pairs used to amplify control region and *cyt b* mtDNA.

mtDNA region and primer name	Sequence 5' to 3'	Annealing temp. (°C)	Product length base pairs
control region AF	TCAAAGCTTACACCAGTCTTGTAACC	50	335
control region AR	TTAAGAGACTCCTAATGGAGTGCGAT		
control region BF	TCGTGCATACGTCTATCTACCACATAC	52	379
control region BR	TGGGCTGATTAGTCATTAGTCCATC		
<i>cyt b</i> DF	GGGTTCTCAGTAGACAAAGC	50	271
<i>cyt b</i> DR	TGTAATTGTCTGGGTCTCCTA		
<i>cyt b</i> EF	CACCCCTATTACACTATTAAGACAT	50	294
<i>cyt b</i> ER	TCGGAATATTATACTTCGTTGTTT		