

Table S2. Oligonucleotides used for amplifying and sequencing the entire control region.

Name ^a	Length (nt)	Sequence (5'→3')	Tm (°C)
Amplification			
15748 for	21	tctaacctgaatcggaggaca	59.68
765 rev	21	gtgcttgatgcttgctcctt	59.37
Sequencing			
15819 for	22	acttcacaacaatcctaactct	54.54
16213 for	20	gcaatcaaccctcaactatc	54.69
48 for	20	catttggtatttcgtctgg	55.68
58 rev	20	aataccaaatgcatggagag	55.17
497 rev	22	gggggttgattgatgagattag	55.30
653 rev	20	cctattgtttatgggggtga	55.04

^a It corresponds to the first nucleotide position (at 5'), numbered according to rCRS.