

<b>mtDNA</b>			<b>nDNA</b>		
	<i>Forward</i>	<i>Reverse</i>		<i>Forward</i>	<i>Reverse</i>
<b>MTRT1</b>	<b>CACCCAAGAA CAGGGTTTGT</b>	<b>TGGCCATGGGT ATGTTGTTA</b>	<b>MTAIB</b>	<b>GAGTTCCTGGA CAAATGAG</b>	<b>CATGTTCATAT CTCTGGCG</b>
<b>MTRT2</b>	<b>TCCTCCTATCC CTCAACCCC</b>	<b>CACAATCTGATG TTTTGGTAAAC</b>	<b>MTB2M</b>	<b>TGCTGCTCCATG TTIGATGIATCT</b>	<b>TCCTGCTCCCA CCTCTAAGT</b>
<b>MTRT3</b>	<b>CACTGGTICC TACTTCAGGG</b>	<b>TGAGTGGTAAAT AGGGTGATAGA</b>	<b>MTBA</b>	<b>AGCGGAAAATCG TGCCTGAC</b>	<b>AGGCAGCTCGIAG CTCTTCTC</b>
<b>MTRT4</b>	<b>ATGGCCACCA TAATTACCC</b>	<b>CATTTGGTICT CAGGGTTTG</b>			

SUPPLEMENTARY FIG. S5. Mitochondrial (mt) DNA and nuclear (n) DNA primers. Primers used for mtDNA copy evaluation are shown.