

Table S3

Nucleotide polymorphisms in the mitochondrial (mt) genome of *Lucilia cuprina dorsalis* collected from the Northern Territory in Australia.

Position	Polymorphism	Reference	Variant	Gene
485	SNP (transition)	A	G	<i>nad2</i>
695	SNP (transition)	A	G	<i>nad2</i>
752	SNP (transition)	A	G	<i>nad2</i>
984	SNP (transversion)	A	T	<i>nad2</i>
1079	SNP (transition)	G	A	<i>nad2</i>
1190	SNP (transition)	T	C	<i>nad2</i>
1211	SNP (transition)	C	T	<i>nad2</i>
1524	SNP (transition)	C	T	<i>nad2</i>
1692	SNP (transversion)	T	A	<i>nad2</i>
1713	SNP (transition)	C	T	<i>cox2</i>
1878	SNP (transition)	C	T	<i>cox2</i>
1908	SNP (transition)	T	C	<i>cox2</i>
2127	SNP (transition)	C	T	<i>cox2</i>
2145	SNP (transition)	C	T	<i>cox2</i>
2157	SNP (transition)	T	C	<i>cox2</i>
2184	SNP (transition)	T	C	<i>cox2</i>
7960	SNP (transition)	C	T	<i>nad5</i>
9192	SNP (transversion)	T	A	<i>nad4</i>
9216	SNP (transition)	T	C	<i>nad4</i>
10680	SNP (transition)	C	T	<i>cob</i>
11124	SNP (transversion)	C	A	<i>cob</i>
11699	SNP (transition)	T	C	<i>nad1</i>
11765	SNP (transition)	C	T	<i>nad1</i>
11798	SNP (transition)	C	T	<i>nad1</i>
11852	SNP (transversion)	A	T	<i>nad1</i>
11972	SNP (transition)	T	C	<i>nad1</i>
15938	SNP (transversion)	T	A	
15939	SNP (transversion)	T	A	