

Additional file 4: Mutational profiles, haplogroups and GenBank accession codes of the 17 novel complete East Timor mitogenomes

GenBank accession	sample	haplogroup																																													
KJ676776	ET005	"P1e"#	16239T	16266T	16357C	73G	152C	246C	263G	315.1C	508G	750G	1438G	2706G	3229.1A	4659A	4769G	5964C	6077T	7028T	8286C	8860G	10118C	10398T	11719A	13098G	13722G	14766T	15258G	15326G	15607G																
KJ676787	ET014	P1d	16176T	16266T	16357C	16526A	73G	212C	263G	315.1C	750G	1438G	2706G	3747T	3834A	4769G	6077T	7028T	8860G	9605T	10118C	11626C	11719A	12346T	14569A	14766T	14971C	15326G	15607G																		
KJ676781	ET017	P1d	16176T	16266T	16357C	16526A	73G	212C	263G	315.1C	524.1A	524.2C	750G	1438G	2706G	3747T	3834A	4769G	6077T	7028T	8860G	9605T	10118C	11626C	11719A	12346T	14569A	14766T	14971C	15326G	15607G																
KJ676777	ET064	P1d	16176T	16266T	16357C	73G	212C	263G	315.1C	750G	1438G	2706G	4769G	6077T	7028T	8490C	8519A	8860G	9922T	10118C	10128T	11383C	11719A	12346T	12372A	12711G	12714C	14152G	14766T	15326G	15479C	15607G															
KJ676789	ET072	"P1e"#	16239T	16266T	16357C	73G	152C	246C	263G	315.1C	508G	750G	1438G	2706G	4659A	4769G	5964C	6077T	7028T	8286C	8860G	10118C	10398T	11719A	13098G	13722G	14766T	15258G	15326G	15607G																	
KJ676782	ET139	P1d	16156A	16169T	16176T	16189Y	16266T	16311C	16357C	73G	152C	212C	235G	263G	315.1C	750G	1406C	1438G	2706G	2857C	4533A	4688C	4769G	6018A	6077T	7028T	8251A	8860G	8939C	9150G	9269T	10118C	11719A	12346T	12561A	14766T	15326G	15607G	15938T								
KJ676779	ET154	"P1e"#	16239T	16266T	16357C	73G	152C	246C	263G	315.1C	508G	750G	1438G	2706G	3229.1A	4659A	4769G	5964C	6077T	7028T	8286C	8860G	10118C	10398T	11719A	13098G	13722G	14766T	15258G	15326G	15607G																
KJ676786	ET156	P1d	16093C	16311C	16357C	73G	150T	263G	315.1C	750G	1438G	2706G	3474T	4769G	5444T	6077T	6452A	7028T	7859A	8860G	9051G	10118C	11719A	12346T	14383A	14766T	15326G	15607G																			
KJ676784	ET167	P1d	16156A	16169T	16176T	16266T	16311C	16357C	73G	152C	212C	235G	263G	315.1C	524.1A	524.2C	750G	1438G	2706G	2857C	4533A	4688C	4769G	6018A	6077T	7028T	8251A	8860G	8939C	9150G	9269T	10118C	11719A	12346T	12561A	14766T	15038G	15326G	15607G	15938T							
KJ676775	ET232	"P1e"#	16239T	16266T	16357C	73G	152C	246C	263G	315.1C	508G	750G	1438G	2706G	4659A	4769G	5964C	6077T	7028T	8286C	8287.1C	8287.2C	8287.3C	8860G	10118C	10398T	11719A	13098G	13722G	14766T	15258G	15326G	15607G														
KJ676785	ET284	"P1e"#	16239T	16266T	16357C	73G	152C	246C	263G	315.1C	508G	750G	1438G	2706G	4659A	4769G	5964C	6077T	7028T	8286C	8287.1C	8287.2C	8287.3C	8860G	10118C	10398T	11719A	13098G	13722G	14766T	15258G	15326G	15607G														
KJ676783	ET300	P1d	16093C	16311C	16357C	73G	263G	315.1C	750G	1438G	1676G	2706G	3474T	4769G	5444T	6077T	6452A	7028T	7859A	8860G	9051G	10118C	11719A	12346T	14383A	14766T	15326G	15607G																			
KJ676790	ET110	M21b	16093C	16223T	16311C	16519C	73G	152C	174T	263G	299DEL	315.1C	489C	750G	1438G	2706G	3915A	4491A	4769G	4913G	5108C	6286C	6359G	6662G	7028T	7861C	8701G	8860G	9540C	10398G	10400T	10873C	11482C	11560G	11719A	12705T	14766T	14783C	15043A	15301A	15326G						
KJ676774	ET126	D6a	16192T	16223T	16274A	16362C	73G	263G	309.1C	315.1C	489C	709A	750G	1438G	1719A	2706G	3714G	4769G	4883T	5178A	7028T	8473Y	8701G	8860G	9540C	10398G	10400T	10873C	11017C	11719A	12654G	12705T	14551G	14766T	14783C	15043A	15301A	15326G									
KJ676788	ET215	M73a	16184A	16192T	16223T	16239T	16245Y	16278T	16354T	73G	263G	309.1C	315.1C	489C	750G	1438G	2263A	2352C	2706G	3396C	3399T	4227G	4769G	4856C	5655C	7028T	8701G	8860G	9540C	10398G	10400T	10685A	10873C	11476T	11719A	11971T	12705T	14034C	14502C	14766T	14783C	15043A	15301A	15326G			
KJ676780	ET257	Q3	16129A	16223T	16311C	16319A	73G	146C	195C	215G	263G	309.1C	315.1C	489C	519G	750G	1438G	2706G	4117C	4335T	4769G	4924A	4928C	5483C	5843G	7028T	8200C	8701G	8790A	8860G	9540C	9656C	9833C	10398G	10400T	10873C	11719A	12705T	12930G	12940A	13500C	14766T	14783C	15043A	15172A	15301A	15326G
KJ676778	ET095	R9c1b2	16157C	16304C	73G	151T	263G	315.1C	573.1C	573.2C	573.3C	750G	1438G	2706G	3645C	3970T	4769G	7028T	7299G	7861C	8860G	10163A	11002G	11719A	12406A	12618A	12858T	13928C	14766T	15326G	15479C																

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