

Table S4 - Effects of life-history variables on mtDNA substitution rate in passerines versus other bird species according the different combination of topologies and programs.

		Passerines (n=88)				Non-passerines (n=108)			
		slope	R ²	<i>p</i> 1	<i>p</i> 2	slope	R ²	<i>p</i> 1	<i>p</i> 2
MULTIDIVTIM E & Ericson topology	Body mass	0.22	0.12	<0.01		-0.15	0.09	<0.01	
	Maximum longevity	0.48	0.15	<0.01		-0.37	0.07	0.01	
	Body mass + Maximum longevity		0.17	0.13	0.02		0.11	0.04	0.13
MCMCTREE & Mitochondrial topology	Body mass	-0.24		<0.01				<0.01	
			0.11			-0.10	0.14		
	Maximum longevity	-0.29	0.04	0.05		-0.25	0.11	<0.01	
	Body mass + Maximum longevity		0.11	0.01	0.79		0.17		0.06
MCMCTREE & Ericson topology	Body mass			<0.01				<0.01	
		-0.25	0.11			-0.08	0.07		
	Maximum longevity	-0.30	0.05	0.05		-0.20		0.01	
	Body mass + Maximum longevity		0.11	0.01	0.77		0.09	0.07	0.18

