




## Correction to: Population Dynamics of Nocturnal Lemurs in Littoral Forest Fragments: The Importance of Long-Term Monitoring

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The original version of this article unfortunately contained mistakes in Figure 2, Table III and Table IV. The legends in Figure 2 panel a were missing and the entries in Table III and Table IV were inadvertently mis-aligned with the species.

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The original article can be found online at <https://doi.org/10.1007/s10764-021-00243-1>.

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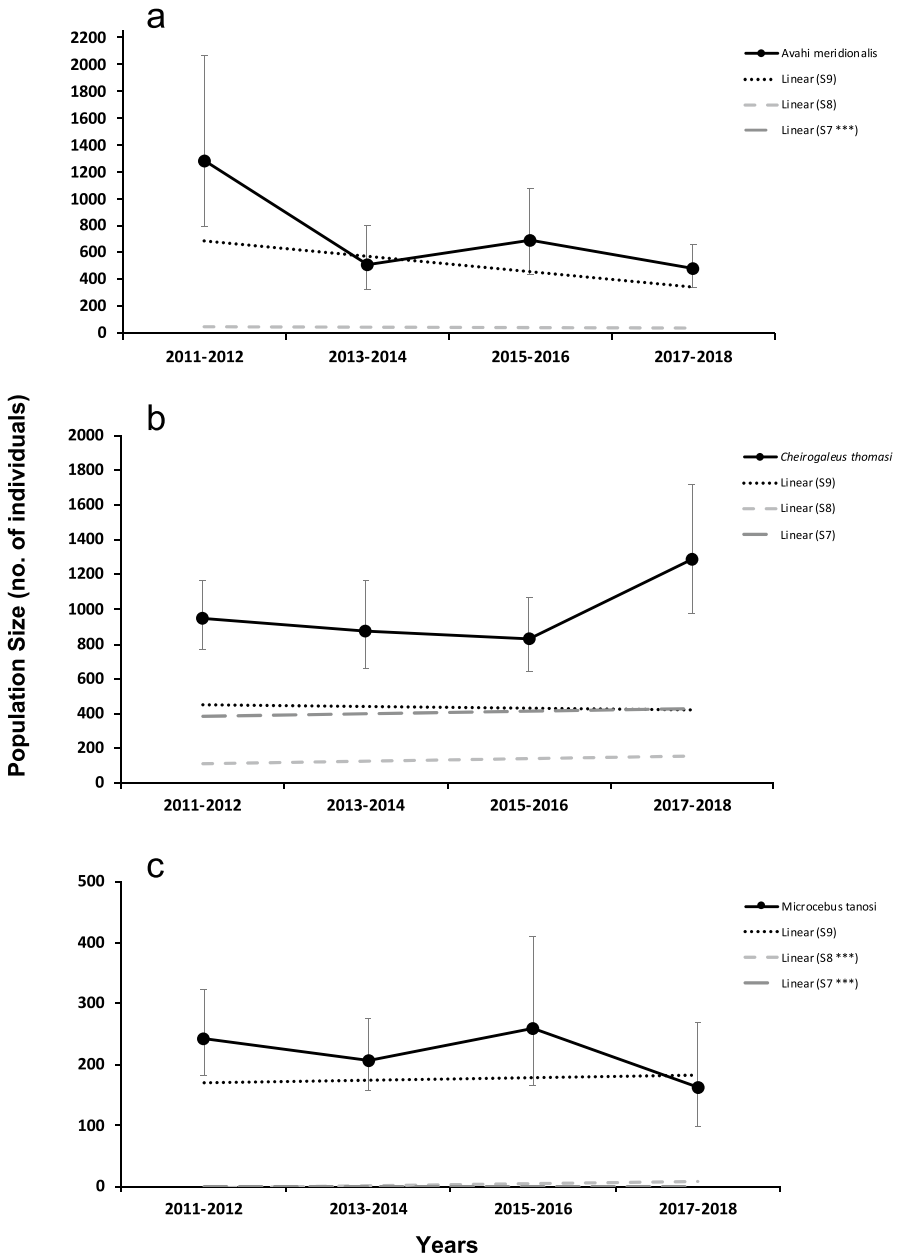
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The correct version of Figure 2, Table III and Table IV are presented below:

Figure 2



**Table III** Results of a type III test of GLMM fixed effects and interactions for three nocturnal lemur species in Sainte Luce, Madagascar, during an 8-yr study (2011–2018)

	Fixed Effect		<i>F</i>	df	<i>P</i>	<i>n</i>
<i>Avahi meridionalis</i>	Year		0.195	3	0.900	483
	Fragment		69.804	2	<b>&lt; 0.001</b>	483
	Year*Fragment	S9	2.270	3	0.080	483
		S8	1.404	3	0.241	483
		S7	0.929	3	0.427	483
Effect of Protection		0.577	1	0.448	483	
<i>Cheirogaleus thomasi</i>	Year		0.151	3	0.929	284
	Fragment		4.514	3	<b>0.004</b>	284
	Year*Fragment	S9	1.117	3	0.342	284
		S8 N	0.341	3	0.796	284
		S8 S	0.371	3	0.774	284
S7		0.367	3	0.777	284	
Effect of Protection		0.261	1	0.610	284	
<i>Microcebus tanosi</i>	Year		0.562	3	0.640	483
	Fragment		2.512	2	0.082	483
	Year*Fragment	S9	0.767	3	0.513	483
		S8	0.478	3	0.698	483
		S7	0.429	3	0.732	483
Effect of Protection		0.130	1	0.719	483	

\*Represents interactions between effects. *n* indicates number of transect repeats. Boldface numbers highlight significant results

**Table IV** Pairwise comparisons based on GLMM model estimates showing only significant results

	Fixed Effect	Pairwise comparison	<i>t</i>	df	<i>P</i>	<i>n</i>
<i>Avahi meridionalis</i>	Fragment	S7 - S8	-7.485	471	<0.001	483
		S7 - S9	-9.387	471	<0.001	483
		S8 - S9	-4.194	471	0.022	483
	Year* Fragment (S9)	2011/12-2013/14	2.552	471	0.011	483
<i>Cheirogaleus thomasi</i>	Fragment	S7 - S8S	3.046	268	0.003	284
		S7 - S9	2.509	268	0.013	284
		S8N - S8S	2.637	268	0.009	284
		S8N - S9	2.028	268	0.044	284
<i>Microcebus tanosi</i>	Fragment	S7 - S9	-2.228	471	0.026	483

*t* values indicate direction of result. *n* indicates number of transect repeats

The original article has been corrected.