

Table 3 (Preliminary Results). Statistical summaries of niche overlap, equivalency, and similarity between all assessed Galagid sister species pairs. Cells with P values indicated denote divergence results that are statistically significant. “Eq” in the equivalency results columns indicate equivalent ecological niches. Cells with “ns” indicate “non-significant” results for niche similarity analyses. Analyses for all species pairs relied on the full 19 bioclim variable dataset.

Genus and Species					Similarity (Conservatism)				Similarity (Divergence)			
	Overlap Value		Equivalency		<i>Sp1 -> Sp2</i>		<i>Sp2 -> Sp1</i>		<i>Sp1 -> Sp2</i>		<i>Sp2 -> Sp1</i>	
	<i>D</i>	<i>I</i>	<i>D</i>	<i>I</i>	<i>D</i>	<i>I</i>	<i>D</i>	<i>I</i>	<i>D</i>	<i>I</i>	<i>D</i>	<i>I</i>
<i>Galago</i> <i>G. senegalensis</i> vs. <i>G. moholi</i>	0.020	0.033	P < 0.01	P < 0.01	ns	ns	ns	ns	ns	ns	ns	ns
<i>Otolemur</i> <i>O. garnettii</i> vs. <i>O. crassicaudatus</i>	0.268	0.402	Eq	Eq	ns	ns	ns	ns	ns	ns	ns	ns
<i>Paragalago</i> <i>P. cocos</i> vs. <i>P. zanzibaricus</i>	0.178	0.379	Eq	Eq	ns	ns	P < 0.03	P < 0.01	ns	ns	ns	ns
<i>Euoticus</i> <i>E. elegantulus</i> vs. <i>E. pallidus</i>	0.034	0.076	P < 0.01	P < 0.01	ns	ns	ns	ns	ns	ns	ns	ns