

## **Corrigendum for: *Body Size Effects and Rates of Cytochrome-b Evolution in Tube-nosed Seabirds* [Volume 15(10):1360–1371]**

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In *Body Size Effects and Rates of Cytochrome-b Evolution in Tube-nosed Seabirds* [Volume 15(10):1360–1371] we presented the results of a likelihood ratio test for rate heterogeneity in our sequence data. In our test, we relied on 1 degree of freedom. However, the appropriate number was 88. This follows from the fact that two likelihood scores can be compared, one with a clock constraint and one without, if they are calculated using the same topology. In this test, there are  $N-2$  degrees of freedom, where  $N$  is equal to the number of terminal taxa in the analysis. In our case, this is  $90-2$ , or 88. Fortunately, this error does not change our results since we can still reject a clock, even with 88 degrees of freedom.

We thank Cliff Cunningham for contacting us and kindly explaining our error.

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