



Correction

Correction: Range-Wide Latitudinal and Elevational Temperature Gradients for the World's Terrestrial Birds: Implications under Global Climate Change

The *PLOS ONE* Staff

A NSF grant was omitted from this article. Please view the complete funding statement below:

This work was funded through a postdoctoral fellowship at the Cornell Lab of Ornithology, and a NSF grant IIS-1125098. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. La Sorte FA, Butchart SHM, Jetz W, Böhning-Gaese K (2014) Range-Wide Latitudinal and Elevational Temperature Gradients for the World's Terrestrial Birds: Implications under Global Climate Change. *PLoS ONE* 9(5): e98361. doi:10.1371/journal.pone.0098361

Citation: The *PLOS ONE* Staff (2014) Correction: Range-Wide Latitudinal and Elevational Temperature Gradients for the World's Terrestrial Birds: Implications under Global Climate Change. *PLoS ONE* 9(9): e109448. doi:10.1371/journal.pone.0109448

Published: September 24, 2014

Copyright: © 2014 The *PLOS ONE* Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.