



Correction to: The extreme rainfall gradient of the Cape Horn Biosphere Reserve and its impact on forest bird richness

Claudio S. Quilodrán^{1,2,3} · Erik M. Sandvig^{3,4} · Francisco Aguirre^{3,5} · Juan Rivero de Aguilar³ · Omar Barroso³ · Rodrigo A. Vásquez^{3,4} · Ricardo Rozzi^{3,6}

Published online: 1 March 2022
© The Author(s) 2022

Correction to: Biodiversity and Conservation

<https://doi.org/10.1007/s10531-022-02353-5>

In the original publication of the article, the affiliation of the sixth author, Rodrigo A. Vásquez was published incorrectly. The correct affiliation is provided in this Correction. The original article has been corrected.

- (3) Cape Horn International Center, Parque Etnobotánico Omora, Universidad de Magallanes, Puerto Williams, Chile.
- (4) Instituto de Ecología y Biodiversidad (IEB), Departamento de Ciencias Ecológicas, Facultad de Ciencias, Universidad de Chile, Santiago, Chile.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10531-022-02353-5>.

✉ Claudio S. Quilodrán
claudio.quilodran@unifr.ch

¹ Department of Biology and Biochemistry, University of Fribourg, Fribourg, Switzerland

² Department of Zoology, University of Oxford, Oxford OX1 3PS, UK

³ Cape Horn International Center, Parque Etnobotánico Omora, Universidad de Magallanes, Puerto Williams, Chile

⁴ Instituto de Ecología y Biodiversidad (IEB), Departamento de Ciencias Ecológicas, Facultad de Ciencias, Universidad de Chile, Santiago, Chile

⁵ Centro de Investigación Gaia Antártica (CIGA), Universidad de Magallanes, Punta Arenas, Chile

⁶ Sub-Antarctic Biocultural Conservation Program, Department of Philosophy and Religion & Department of Biological Sciences, University of North Texas, Denton, TX, USA