

CORRECTION

Open Access



Correction: Unveiling emerging interdisciplinary research challenges in the highly threatened sclerophyllous forests of central Chile

Cristian A. Delpiano^{1,2} , Solange Vargas^{2,3}, Juan F. Ovalle^{4,5*} , Catalina Cáceres⁴, Francisco Zorondo-Rodríguez^{6,7}, Alejandro Miranda^{8,9}, Nelida Pohl², Claudia Rojas^{5,10} and Francisco A. Squeo^{1,2}

Correction: Revista Chilena de Historia Natural (2024) 97:7

<https://doi.org/10.1186/s40693-024-00130-y>

Following publication of the original article [1], the authors would like to update Affiliation 7 details. Please see below for the correct details:

The online version of the original article can be found at <https://doi.org/10.1186/s40693-024-00130-y>.

*Correspondence:

Juan F. Ovalle

juan.ovalle@uchile.cl

¹Departamento de Biología, Facultad de Ciencias, Universidad de La Serena, La Serena, Chile

²Instituto de Ecología y Biodiversidad (IEB), Santiago, Chile

³Departamento de Química y Biología, Facultad de Ciencias Naturales, Universidad de Atacama, Copiapó, Chile

⁴Laboratorio de Restauración de Bosques, Departamento de Silvicultura y Conservación de la Naturaleza, Universidad de Chile, Santiago, Chile

⁵Center of Applied Ecology and Sustainability (CAPES), Santiago, Chile

⁶Laboratory for the Interdisciplinary Analysis of Socio-Ecological Systems (LIASES), Departamento de Gestión Agraria, Facultad Tecnológica, Universidad de Santiago de Chile, Santiago, Chile

⁷ESMOI-Center for Ecology and Sustainable Island Management, Coquimbo, Chile

⁸Laboratorio de Ecología del Paisaje y Conservación, Departamento de Ciencias Forestales, Universidad de La Frontera, Temuco, Chile

⁹Center for Climate and Resilience Research, (CR2), Universidad de Chile, Santiago, Chile

¹⁰Laboratory of Soil Microbial Ecology and Biogeochemistry (LEMiBiS), Institute of Agri- Food, Animal and Environmental Sciences (ICA3), Universidad de O'Higgins, San Fernando, Chile

Current Affiliation

⁷Center for Ecology and Sustainable Management of Oceanic Islands (ESMOI), Department of Marine Biology, Faculty of Marine Sciences, Universidad Católica del Norte, Coquimbo, Chile.

Updated Affiliation

⁷ESMOI-Center for Ecology and Sustainable Island Management, Coquimbo, Chile.

This correction does not affect the overall result or conclusion of the article. The original article [1] has been corrected.

Published online: 14 September 2024

References

1. Delpiano CA, Vargas S, Ovalle JF, et al. Unveiling emerging interdisciplinary research challenges in the highly threatened sclerophyllous forests of central Chile. *Rev Chil de Hist Nat*. 2024;97:7. <https://doi.org/10.1186/s40693-024-00130-y>.

Publisher's note

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



© The Author(s) 2024. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.