



Corrigendum to Seed Priming Effects on Germination and Seedling Establishment of Useful Tropical Trees for Ecological Restoration

Source: Tropical Conservation Science, 12(1)

Published By: SAGE Publishing

URL: <https://doi.org/10.1177/1940082919889144>


BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

Corrigendum to Seed Priming Effects on Germination and Seedling Establishment of Useful Tropical Trees for Ecological Restoration

Tropical Conservation Science
Volume 12: 1
© The Author(s) 2019
Article reuse guidelines:
sagepub.com/journals-permissions
DOI: 10.1177/1940082919889144
journals.sagepub.com/home/trc


Peraza-Villarreal, H., Sánchez-Coronado, M. E., Lindig-Cisneros, R., Tinoco-Ojanguren, C., Velázquez-Rosas, N., Cámara-Cabrales, L., & Orozco-Segovia, A. (2018). Seed Priming Effects on Germination and Seedling Establishment of Useful Tropical Trees for Ecological Restoration. *Tropical Conservation Science*, 11, 1–15. Original DOI: 1940082918817886

In the above mentioned article, the authors missed to disclose the funding information. The complete details are mentioned below:

The authors disclose receipt of the following financial support for the research, authorship, and/or publication of this article: Humberto Peraza-Villarreal thanks the Consejo Nacional de Ciencia y Tecnología for the Master's Scholarship 271060 he received. This research was made possible by two grants: from SEP-CONACyT (Project No. 221015) and from the PAPIIT-UNAM (IN-205715).



Creative Commons Non Commercial CC BY-NC: This article is distributed under the terms of the Creative Commons Attribution-NonCommercial 4.0 License (<http://www.creativecommons.org/licenses/by-nc/4.0/>) which permits non-commercial use, reproduction and distribution of the work without further permission provided the original work is attributed as specified on the SAGE and Open Access pages (<https://us.sagepub.com/en-us/ham/open-access-at-sage>)