

Correction

Correction: Cruzado-Vargas et al. Reciprocal Common Garden Altitudinal Transplants Reveal Potential Negative Impacts of Climate Change on *Abies religiosa* Populations in the Monarch Butterfly Biosphere Reserve Overwintering Sites. *Forests* 2021, 12, 69

Ana Laura Cruzado-Vargas ¹, Arnulfo Blanco-García ², Roberto Lindig-Cisneros ³, Mariela Gómez-Romero ^{2,4}, Leonel Lopez-Toledo ⁵, Erick de la Barrera ³  and Cuauhtémoc Sáenz-Romero ^{5,*} 

- ¹ Instituto de Investigaciones Agropecuarias y Forestales, Universidad Michoacana de San Nicolás de Hidalgo (UMSNH), Morelia 58330, Michoacán, Mexico; al.cruva@gmail.com
- ² Facultad de Biología, Universidad Michoacana de San Nicolás de Hidalgo (UMSNH), Morelia 58030, Michoacán, Mexico; arnulfo.blanco@umich.mx (A.B.-G.); mgomezr@conacyt.mx (M.G.-R.)
- ³ Instituto de Investigaciones en Ecosistemas y Sustentabilidad, Universidad Nacional Autónoma de México (UNAM), Morelia 58190, Michoacán, Mexico; rlindig@iies.unam.mx (R.L.-C.); delabarrera@unam.mx (E.d.l.B.)
- ⁴ Cátedra, Consejo Nacional de Ciencia y Tecnología (CONACyT), Ciudad de México 03940, Mexico
- ⁵ Instituto de Investigaciones sobre los Recursos Naturales, Universidad Michoacana de San Nicolás de Hidalgo (UMSNH), Morelia 58330, Michoacán, Mexico; leonellopeztoledo@gmail.com
- * Correspondence: csaenzromero@gmail.com; Tel.: +52-443-334-0475 (ext. 118)



Citation: Cruzado-Vargas, A.L.; Blanco-García, A.; Lindig-Cisneros, R.; Gómez-Romero, M.; Lopez-Toledo, L.; de la Barrera, E.; Sáenz-Romero, C. Correction: Cruzado-Vargas et al. Reciprocal Common Garden Altitudinal Transplants Reveal Potential Negative Impacts of Climate Change on *Abies religiosa* Populations in the Monarch Butterfly Biosphere Reserve Overwintering Sites. *Forests* 2021, 12, 69. *Forests* 2021, 12, 1237. <https://doi.org/10.3390/f12091237>

Received: 10 August 2021

Accepted: 20 August 2021

Published: 13 September 2021

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2021 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

The authors wish to make the following corrections to their paper [1]. We realized that Figure 4a (regarding the low-altitude field test site) appeared with an altitude error in the inside panel title. This title appeared as “Site at 2400 m a.s.l.”, when in fact it should have read “Site at 2600 m a.s.l.”. After manuscript acceptance, during the final formatting step this error continued in places where Figure 4a was used—in the caption of Figure 4 and in the Results and Discussion. The error was not initially evident because in the Abstract, Methodology, and Results tables the value correctly appeared as 2600 m from the beginning.

Thus, in the corrected version after publication:

1. Figure 4a has been replaced with the corrected version; now the inside title correctly reads as “Site at 2600 m a.s.l.”.
2. All the places where the main text used Figure 4a (the caption of Figure 4 and in the Results and Discussion), the correction has been made to 2600 m of altitude.

Additionally, we noticed that in Table 1, “mm” as the unit of Mean Annual Precipitation (MAP), lacked parentheses. These have thus been added. We apologize for any inconvenience.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Cruzado-Vargas, A.L.; Blanco-García, A.; Lindig-Cisneros, R.; Gómez-Romero, M.; Lopez-Toledo, L.; de la Barrera, E.; Sáenz-Romero, C. Reciprocal Common Garden Altitudinal Transplants Reveal Potential Negative Impacts of Climate Change on *Abies religiosa* Populations in the Monarch Butterfly Biosphere Reserve Overwintering Sites. *Forests* 2021, 12, 69. [[CrossRef](#)]