CITIZEN SCIENCE:
THEORY AND PRACTICE

Correction: Are the Data Buggy? Sources and Magnitudes of Error in an Arthropod Citizen Science Project

CORRECTION

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ABSTRACT

This article details a correction to: Hurlbert, A.H. and Weaver, E. (2026) 'Are the Data Buggy? Sources and Magnitudes of Error in an Arthropod Citizen Science Project', *Citizen Science: Theory and Practice*, 11(1), p. 33. Available at: https://doi.org/10.5334/cstp.1012.

This article has been corrected here: https://doi.org/10.5334/cstp.1012

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KEYWORDS:
insects; misidentification; accuracy; participant self-efficacy; data quality; measurement error

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CORRECTION

The original Data Accessibility Statement, reproduced below, had an incorrect link.

All data and code underlying this publication are available in the Github repository https://github.com/hurlbertlab/caterpillars-on-plants, and will be published to Zenodo upon acceptance.

The revised Data Accessibility Statement with the correct link and a new link to the archived repository on Zenodo should read:

> All data and code underlying this publication are available in the Github repository https://github.com/hurlbertlab/arthropod-id-errors, and are archived on Zenodo at https://zenodo.org/records/23578744.

We regret the error.

COMPETING INTERESTS

The authors have no competing interests to declare.

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