

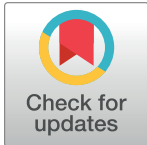
CORRECTION

Correction: Morphological and molecular identification of the dioecious “African species” *Volvox rousseletii* (Chlorophyceae) in the water column of a Japanese lake based on field-collected and cultured materials

Ryosuke Kimbara, Nanako Isaka, Ryo Matsuzaki, Hiroko Kawai-Toyooka, Masanobu Kawachi, Hisayoshi Nozaki

In the title of this article, there is a missing closing quotation mark after ‘African species.’ The correct title is: Morphological and molecular identification of the dioecious “African species” *Volvox rousseletii* (Chlorophyceae) in the water column of a Japanese lake based on field-collected and cultured materials.

The correct citation is: Kimbara R, Isaka N, Matsuzaki R, Kawai-Toyooka H, Kawachi M, Nozaki H (2019) Morphological and molecular identification of the dioecious “African species” *Volvox rousseletii* (Chlorophyceae) in the water column of a Japanese lake based on field-collected and cultured materials. PLoS ONE 14(8): e0221632. <https://doi.org/10.1371/journal.pone.0221632>



Reference

1. Kimbara R, Isaka N, Matsuzaki R, Kawai-Toyooka H, Kawachi M, Nozaki H (2019) Morphological and molecular identification of the dioecious “African species” *Volvox rousseletii* (Chlorophyceae) in the water column of a Japanese lake based on field-collected and cultured materials. PLoS ONE 14(8): e0221632. <https://doi.org/10.1371/journal.pone.0221632> PMID: 31465476

OPEN ACCESS

Citation: Kimbara R, Isaka N, Matsuzaki R, Kawai-Toyooka H, Kawachi M, Nozaki H (2019) Correction: Morphological and molecular identification of the dioecious “African species” *Volvox rousseletii* (Chlorophyceae) in the water column of a Japanese lake based on field-collected and cultured materials. PLoS ONE 14(9): e0223006. <https://doi.org/10.1371/journal.pone.0223006>

Published: September 19, 2019

Copyright: © 2019 Kimbara et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.