

UC Davis

UC Davis Previously Published Works

Title

Correction: Genetic diversity of Ethiopian cocoyam (*Xanthosoma sagittifolium* (L.) Schott) accessions as revealed by morphological traits and SSR markers

Permalink

<https://escholarship.org/uc/item/8nb3b5qh>

Journal

PLOS ONE, 16(6)

ISSN

1932-6203

Authors

Wada, Eyasu
Feyissa, Tileye
Tesfaye, Kassahun
[et al.](#)

Publication Date

2021

DOI

10.1371/journal.pone.0253993

Peer reviewed

CORRECTION

Correction: Genetic diversity of Ethiopian cocoyam (*Xanthosoma sagittifolium* (L.) Schott) accessions as revealed by morphological traits and SSR markers

Eyasu Wada, Tileye Feyissa, Kassahun Tesfaye, Zemedu Asfaw, Daniel Potter

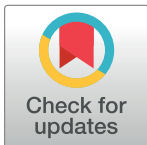
The first author, Eyasu Wada, is incorrectly noted as the corresponding author. The correct corresponding author is Daniel Potter. Daniel Potter's email address is: dpotter@ucdavis.edu.

The ORCID iD is missing for the last author. Please see the author's respective ORCID iDs here:

- Author Daniel Potter's ORCID iD is: 0000-0002-9855-0355 (<https://orcid.org/0000-0002-9855-0355>).

Reference

1. Wada E, Feyissa T, Tesfaye K, Asfaw Z, Potter D (2021) Genetic diversity of Ethiopian cocoyam (*Xanthosoma sagittifolium* (L.) Schott) accessions as revealed by morphological traits and SSR markers. PLoS ONE 16(1): e0245120. <https://doi.org/10.1371/journal.pone.0245120> PMID: 33411726



OPEN ACCESS

Citation: Wada E, Feyissa T, Tesfaye K, Asfaw Z, Potter D (2021) Correction: Genetic diversity of Ethiopian cocoyam (*Xanthosoma sagittifolium* (L.) Schott) accessions as revealed by morphological traits and SSR markers. PLoS ONE 16(6): e0253993. <https://doi.org/10.1371/journal.pone.0253993>

Published: June 25, 2021

Copyright: © 2021 Wada 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.