

CORRECTION

# Correction: Active Sites of Reduced Epidermal Fluorescence1 (REF1) Isoforms Contain Amino Acid Substitutions That Are Different between Monocots and Dicots

The *PLOS ONE* Editors

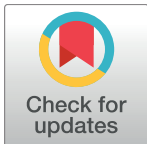
Following publication, concerns were raised regarding the author list and funding disclosures on this article. Officials at Rutgers University-Camden and University of Saskatchewan investigated this matter and agreed that these issues should be corrected as follows:

Peta Bonham-Smith is not included in the author byline and should be listed as the last author. Dr. Bonham-Smith is affiliated with Department of Biology, University of Saskatchewan, Saskatoon, Saskatchewan, Canada. The contributions of this author are as follows: Conceptualization, Formal Analysis, Methodology, Resources, Validation, Writing–review & editing.

The correct citation for this article is: Missihoun TD, Kotchoni SO, Bartels D, Bonham-Smith PC (2016) Active Sites of Reduced Epidermal Fluorescence1 (REF1) Isoforms Contain Amino Acid Substitutions That Are Different between Monocots and Dicots. *PLoS ONE* 11(10): e0165867. <https://doi.org/10.1371/journal.pone.0165867>

The Funding Disclosure statement on the published article is incorrect and should declare that this research was supported by Saskatchewan Agriculture Development Fund grant# 20130096.

The affiliation for Tagnon D. Missihoun is incorrectly listed on the published article. While Dr. Missihoun was affiliated with Rutgers University-Camden at the time the manuscript was submitted to *PLOS ONE*, a substantial portion of this research was completed during his tenure at the University of Saskatchewan. Therefore, his affiliation on this published article should be listed as Department of Biology, University of Saskatchewan, Saskatoon, Saskatchewan, Canada. The email addresses listed for Dr. Missihoun on the article are correct.



## OPEN ACCESS

**Citation:** The *PLOS ONE* Editors (2018) Correction: Active Sites of Reduced Epidermal Fluorescence1 (REF1) Isoforms Contain Amino Acid Substitutions That Are Different between Monocots and Dicots. *PLoS ONE* 13(6): e0200034. <https://doi.org/10.1371/journal.pone.0200034>

**Published:** June 26, 2018

**Copyright:** © 2018 The PLOS ONE Editors. 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.

## Reference

1. Missihoun TD, Kotchoni SO, Bartels D (2016) Active Sites of Reduced Epidermal Fluorescence1 (REF1) Isoforms Contain Amino Acid Substitutions That Are Different between Monocots and Dicots. *PLoS ONE* 11(10): e0165867. <https://doi.org/10.1371/journal.pone.0165867> PMID: 27798665