

CORRECTION

Correction: Influence of rice varieties, organic manure and water management on greenhouse gas emissions from paddy rice soils

Ei Phyu Win, Kyaw Kyaw Win, Sonoko D. Bellingrath-Kimura, Aung Zaw Oo

The first author, Ei Phyu Win, is incorrectly noted as the corresponding author. The correct corresponding author is Sonoko D. Bellingrath-Kimura. Sonoko D. Bellingrath-Kimura's email address is: sonoko.bellingrath-kimura@zalf.de.

There are errors in the Author Contributions. The correct contributions are:

Conceptualization: Ei Phyu Win

Data curation: Ei Phyu Win

Formal analysis: Ei Phyu Win

Funding acquisition: Ei Phyu Win

Investigation: Ei Phyu Win

Methodology: Ei Phyu Win

Project administration: Kyaw Kyaw Win

Resources: Ei Phyu Win

Software: Ei Phyu Win

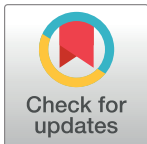
Supervision: Sonoko D. Bellingrath-Kimura, Aung Zaw Oo

Validation: Sonoko D. Bellingrath-Kimura, Aung Zaw Oo

Visualization: Sonoko D. Bellingrath-Kimura, Aung Zaw Oo

Writing—original draft: Ei Phyu Win

Writing—review & editing: Sonoko D. Bellingrath-Kimura, Aung Zaw Oo



Reference

1. Win EP, Win KK, Bellingrath-Kimura SD, Oo AZ (2021) Influence of rice varieties, organic manure and water management on greenhouse gas emissions from paddy rice soils. PLoS ONE 16(6): e0253755. <https://doi.org/10.1371/journal.pone.0253755> PMID: 34191848

OPEN ACCESS

Citation: Win EP, Win KK, Bellingrath-Kimura SD, Oo AZ (2022) Correction: Influence of rice varieties, organic manure and water management on greenhouse gas emissions from paddy rice soils. PLoS ONE 17(1): e0263554. <https://doi.org/10.1371/journal.pone.0263554>

Published: January 31, 2022

Copyright: © 2022 Win 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.