

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

RECEIVED 23 August 2025 ACCEPTED 29 August 2025 PUBLISHED 11 September 2025

CITATION

Iqbal A, He L, Ali I, Yuan P, Khan A, Hua Z, Wei S and Jiang L (2025) Correction: Partial substitution of organic fertilizer with chemical fertilizer improves soil biochemical attributes, rice yields and restores bacterial community diversity in a paddy field.

Front. Plant Sci. 16:1691367.
doi: 10.3389/fpls.2025.1691367

COPYRIGHT

© 2025 Iqbal, He, Ali, Yuan, Khan, Hua, Wei and Jiang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Correction: Partial substitution of organic fertilizer with chemical fertilizer improves soil biochemical attributes, rice yields and restores bacterial community diversity in a paddy field

Anas Iqbal^{1,2}, Liang He², Izhar Ali², Pengli Yuan², Abdullah Khan², Zhang Hua², Shanqing Wei² and Ligeng Jiang^{1,2*}

¹College of Life Science and Technology, Guangxi University, Nanning, China, ²College of Agriculture, Guangxi University, Nanning, China

KEYWORDS

paddy field, organic manure, chemical fertilizer, soil chemical properties, bacterial community, grain yield

A Correction on

Partial substitution of organic fertilizer with chemical fertilizer improves soil biochemical attributes, rice yields and restores bacterial community diversity in a paddy field

By Iqbal A, He L, Ali I, Yuan P, Khan A, Hua Z, Wei S and Jiang L (2022) Front. Plant Sci. 13:895230. doi: 10.3389/fpls.2022.895230

The title of this article was erroneously given as: "Partial Substation of Organic Fertilizer with Chemical Fertilizer Improves Soil Biochemical Attributes, Rice Yields and Restores Bacterial Community Diversity in a Paddy Field". The correct title of the article is "Partial Substitution of Organic Fertilizer with Chemical Fertilizer Improves Soil Biochemical Attributes, Rice Yields and Restores Bacterial Community Diversity in a Paddy Field".

There is also an error in the **Keywords**. The word "soil chemical peripeties" has been corrected to "soil chemical properties".

The original version of this article has been updated.

lqbal et al. 10.3389/fpls.2025.1691367

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.