Correction to: Biostimulants decreased nitrogen leaching and NH₃ volatilization but increased N₂O emission from plastic-shed greenhouse vegetable soil

Jiyuan Xu^{1,2} · Ju Min¹ · Haijun Sun^{3,4} · Bhupinder Pal Singh⁵ · Hailong Wang^{6,7} · Weiming Shi¹

Published online: 13 September 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Environmental Science and Pollution Research

<https://doi.org/10.1007/s11356-021-16039-y>

The 1st Author has 2 affiliations and is shown in this paper.
The Original article has been corrected.

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s11356-021-16039-y>

✉ Weiming Shi
wmshi@issas.ac.cn

Jiyuan Xu
yzxu_jiyuan@issas.ac.cn

Ju Min
jmin@issas.ac.cn

Haijun Sun
hjsun@njfu.edu.cn

Bhupinder Pal Singh
bp.singh@dpi.nsw.gov.au

Hailong Wang
hailong.wang@fosu.edu.cn

² University of Chinese Academy of Sciences, Beijing 100049, China

³ Co-Innovation Center for Sustainable Forestry in Southern China, College of Forestry, Nanjing Forestry University, Nanjing 210037, China

⁴ Key Laboratory of Soil and Water Conservation and Ecological Restoration of Jiangsu Province, Nanjing Forestry University, Nanjing 210037, China

⁵ Elizabeth Macarthur Agricultural Institute, NSW Department of Primary Industries, Menangle, NSW 2568, Australia

⁶ Biochar Engineering Technology Research Center of Guangdong Province, School of Environmental and Chemical Engineering, Foshan University, Foshan 528000, China

⁷ Key Laboratory of Soil Contamination Bioremediation of Zhejiang Province, Zhejiang A&F University, Hangzhou 311300, China

¹ State Key Laboratory of Soil and Sustainable Agriculture, Institute of Soil Science, Chinese Academy of Sciences, 71 East Beijing Road, Nanjing 210008, China