



Correction to: *Helicoverpa zea*–Associated Gut Bacteria as Drivers in Shaping Plant Anti-herbivore Defense in Tomato

Qinjian Pan^{1,2} · Ikkei Shikano³ · Tong-Xian Liu⁴ · Gary W. Felton²

Published online: 3 August 2023
© Springer Science+Business Media, LLC, part of Springer Nature 2023

Correction to: Microbial Ecology
<https://doi.org/10.1007/s00248-023-02232-8>

The Acknowledgements was missing in the paper. It should be included as shown below:

Acknowledgments QJP acknowledges “LvYangJinFeng” project of Yangzhou municipal government (YZLYJF2020PHD083) and Natural Science Foundation (BK20220571) of Jiangsu Province

of China. IS acknowledges financial support from the USDA National Institute of Food and Agriculture (NIFA) Hatch project (HAW09051-H), managed by the College of Tropical Agriculture and Human Resources, University of Hawaii at Manoa. We thank M. Peiffer for her technical assistance.

The original article can be found online at <https://doi.org/10.1007/s00248-023-02232-8>

✉ Qinjian Pan
qjpan@yzu.edu.cn

✉ Tong-Xian Liu
tx.liu@gzu.edu.cn

- ¹ Joint International Research Laboratory of Agriculture and Agri-Product Safety, the Ministry of Education of China, Institutes of Agricultural Science and Technology Development, Yangzhou University, Yangzhou, China
- ² Department of Entomology and Center for Chemical Ecology, Pennsylvania State University, University Park, Pennsylvania, PA 16802, USA
- ³ Department of Plant and Environmental Protection Sciences, University of Hawai‘i at Mānoa, Honolulu, HI 96822, USA
- ⁴ Institute of Entomology, Guizhou University, Guiyang, Guizhou, China