



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Mohamed S. Sheteiwy
✉ msalah@uaeu.ac.ae
Yan-Wen Gui
✉ guiyenwen@mail.lzjtu.cn

RECEIVED 21 March 2026
ACCEPTED 23 March 2026
PUBLISHED 07 April 2026

CITATION
Meng X-G, Yao H, Jin Q-k, Che T-J,
Sheteiwy MS, Mohammed AE,
Alotaibi MO, Chang S-J and Gui Y-W
(2026) Correction: *Jiangshui*-derived
lactic acid bacteria with high
hypoglycemic potential: functional
properties and fermentation
performance of *Sonchus oleraceus*
Jiangshui. *Front. Microbiol.* 17:1835597.
doi: 10.3389/fmicb.2026.1835597

COPYRIGHT
© 2026 Meng, Yao, Jin, Che, Sheteiwy,
Mohammed, Alotaibi, Chang and Gui.
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: *Jiangshui*-derived lactic acid bacteria with high hypoglycemic potential: functional properties and fermentation performance of *Sonchus oleraceus Jiangshui*

Xian-Gang Meng¹, Hui Yao¹, Qing-kai Jin¹, Tuan-Jie Che²,
Mohamed S. Sheteiwy^{3*}, Afrah E. Mohammed^{4,5},
Modhi O. Alotaibi⁵, Si-Jing Chang¹ and Yan-Wen Gui^{1*}

¹Department of Bioengineering, School of Biological and Pharmaceutical Engineering, Lanzhou Jiaotong University, Lanzhou, China, ²Innovation Center of Functional Genomics and Molecular Diagnostics Technology of Gansu Province, Engineering Laboratory for Biochips of Gansu Province, Lanzhou, China, ³Department of Integrative Agriculture, College of Agriculture and Veterinary Medicine, United Arab Emirates University, Abu Dhabi, United Arab Emirates, ⁴Department of Biology, College of Science, Princess Nourah Bint Abdulrahman University, Riyadh, Saudi Arabia, ⁵Microbiology and Immunology Unit, Natural and Health Sciences Research Center, Princess Nourah Bint Abdulrahman University, Riyadh, Saudi Arabia

KEYWORDS

lactic acid bacteria, fermentation, functional properties, *Sonchus oleraceus Jiangshui*, hypoglycemic activity, antibacterial properties

A Correction on

[Jiangshui-derived lactic acid bacteria with high hypoglycemic potential: functional properties and fermentation performance of *Sonchus oleraceus Jiangshui*](#)

by Meng, X.-G., Yao, H., Jin, Q.-k., Che, T.-J., Sheteiwy, M. S., Mohammed, A. E., Alotaibi, M. O., Chang, S.-J., and Gui, Y.-W. (2026). *Front. Microbiol.* 17:1800013.
doi: 10.3389/fmicb.2026.1800013

An incorrect number was provided in the **Funding** statement for Princess Nourah bint Abdulrahman University Researchers Support Project Number. The correct number is PNURSP2026R740.

The corrected **Funding** statement is below:

“The author(s) declared that financial support was received for this work and/or its publication. This work was funded by the Natural Science Foundation of Gansu Province (22JR5RA345), Science and Technology Program of Gansu Province (25CXGA034), and the Lanzhou Jiaotong University Youth Fund (1200060807). The authors are also thankful to Princess Nourah bint Abdulrahman University Researchers Supporting

Project Number (PNURSP2026R740), Princess Nourah bint Abdulrahman University, Riyadh, Saudi Arabia, and the authors extend their appreciation to the financial support provided by the United Arab Emirates University, Abu Dhabi, United Arab Emirates, through the Startup Project Fund (Grant Code: G00005036) and Fund Code: 12F080.”

The original version of this article has been updated.

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.