

CORRECTION

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# Correction: Exploring the fermentation quality, bacterial community and metabolites of alfalfa ensiled with mugwort residues and *Lactiplantibacillus pentosus*

Linna Guo<sup>1,2†</sup>, Xuekai Wang<sup>1†</sup>, Huilong Chen<sup>1</sup>, Xiaomei Li<sup>1</sup>, Yi Xiong<sup>1</sup>, Hongzhang Zhou<sup>1</sup>, Gang Xu<sup>1</sup>, Fuyu Yang<sup>1,3</sup> and Kuikui Ni<sup>1\*</sup>

**Correction: Chem. Biol. Technol. Agric. (2023) 10:107**

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Following the publication of the original article [1], the authors reported an incomplete funding note. The note reads: "This work was funded by the National Natural Science Foundation of China (32001402), the Key Scientific Research Project of Colleges and Universities in Henan Province (23A230003), and the Doctoral Scientific Research Start-up Foundation from Henan University of Technology (31401489)". The note should have been added with a fund number: 31971767.

The correct funding note should have read "This work was funded by the National Natural Science Foundation of China (32001402, 31971767), the Key Scientific Research Project of Colleges and Universities in Henan Province (23A230003), and the Doctoral Scientific Research Start-up Foundation from Henan University of Technology (31401489)."

The original article [1] has been updated.

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<sup>†</sup>Linna Guo and Xuekai Wang contributed equally to this study.

The original article can be found online at <https://doi.org/10.1186/s40538-023-00472-x>.

\*Correspondence:

Kuikui Ni

[nikk@cau.edu.cn](mailto:nikk@cau.edu.cn)

<sup>1</sup> College of Grassland Science and Technology, China Agricultural University, Beijing 100193, People's Republic of China

<sup>2</sup> School of Biological Engineering, Henan University of Technology, Zhengzhou 450001, Henan, China

<sup>3</sup> College of Animal Science, Guizhou University, Guiyang, China

## Reference

1. Guo L, Wang X, Chen H, Li X, Xiong Y, Zhou H, Gang Xu, Yang F, Ni K. Exploring the fermentation quality, bacterial community and metabolites of alfalfa ensiled with mugwort residues and *Lactiplantibacillus pentosus*. Chem Biol Technol Agric. 2023;10:107. <https://doi.org/10.1186/s40538-023-00472-x>.

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