

CORRECTION

Open Access



# Correction: Anti-bacterial effect of phytoconstituents isolated from *Alimatis rhizoma*

Chengfu Li<sup>1</sup>, Wei Yan<sup>1,2</sup>, Enji Cui<sup>1\*</sup>  and Changji Zheng<sup>1\*</sup>

**Correction:** *Appl Biol Chem* (2021) 64:9  
<https://doi.org/10.1186/s13765-020-00583-1>

Following the publication of the original article [1], it was noted that the “Ethical declarations” statement were missing.

It has been updated in this correction and the original article has been updated.

## Acknowledgements

This research was supported by Natural Science Foundation of Jilin Province (Project No. 20200201149JC), People’s Republic of China.

## Author contributions

CL analyzed data and wrote the original draft. WY analyzed the antibacterial activity. EC reviewed and edited the manuscript. CZ administrated this study. All authors read and approved the final manuscript.

## Funding

Funding received from Department of Science and Technology of Jilin Province, People’s Republic of China.

## Availability of data and materials

All data analyzed during this study are included in this published article.

## Competing interests

The authors declare that they have no competing interests.

Published online: 30 August 2023

## Reference

1. Li C, Yan W, Cui E, Zheng C (2021) Anti-bacterial effect of phytoconstituents isolated from *Alimatis rhizoma*. *Appl Biol Chem* 64:9. <https://doi.org/10.1186/s13765-020-00583-1>

## Publisher’s Note

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

The original article can be found online at <https://doi.org/10.1186/s13765-020-00583-1>.

\*Correspondence:

Enji Cui

[ejcui@ybu.edu.cn](mailto:ejcui@ybu.edu.cn)

Changji Zheng

[zhengcj@ybu.edu.cn](mailto:zhengcj@ybu.edu.cn)

<sup>1</sup> College of Pharmacy, Yanbian University, Yanji 133000, People’s Republic of China

<sup>2</sup> Changchun Food and Drug Inspection Center, Changchun 130012, People’s Republic of China