

CORRECTION

Open Access



# Correction: Understanding the tonifying and the detoxifying properties of Chinese medicines from their impacts on gut microbiota and host metabolism: a case study with four medicinal herbs in experimental colitis rat model

Ting Li<sup>1,2†</sup>, Xuejiao Gao<sup>1,2†</sup>, Zhixiang Yan<sup>1,2</sup>, Tai-Seng Wai<sup>1,2</sup>, Wei Yang<sup>1,2</sup>, Junru Chen<sup>1,2</sup> and Ru Yan<sup>1,2\*</sup>

**Correction: Chinese Medicine (2022) 17:118**  
<https://doi.org/10.1186/s13020-022-00673-w>

Following publication of the original article [1], the authors reported an error in the Funding section and it needed to be updated.

The original version was:

This work was financially supported by the Science and Technology Development Fund of Macao SAR (043/2011/A2, 029/2015/A1), the National Natural Science Foundation (Ref. no. 81473281), and University of Macau (MYRG2015-00220-ICMS-QRCM).

The updated version is:

This work was financially supported by the Science and Technology Development Fund of Macao SAR (0091/2021/A2, 043/2011/A2, 029/2015/A1), Shenzhen-Hong Kong-Macau Science and Technology Program Category C (SGDX20210823103805038), the National Natural Science Foundation (Ref. no. 81,473,281), and University of Macau (MYRG2015 00220 ICMS QRCM).

The original article [1] has been corrected.

Published online: 30 August 2023

<sup>†</sup>Ting Li and Xuejiao Gao contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s13020-022-00673-w>.

\*Correspondence:

Ru Yan  
ruyan@um.edu.mo

<sup>1</sup> State Key Laboratory of Quality Research in Chinese Medicine, Institute of Chinese Medical Sciences, University of Macau, Taipa, Macao, China  
<sup>2</sup> Zhuhai UM Science & Technology Research Institute, Zhuhai 519080, China

## Reference

1. Li T, Gao X, Yan Z, Wai TS, Yang W, Chen J, Yan R. Understanding the tonifying and the detoxifying properties of chinese medicines from their impacts on gut microbiota and host metabolism: a case study with four medicinal herbs in experimental colitis rat model. *Chin Med.* 2022;17:118. <https://doi.org/10.1186/s13020-022-00673-w>.

## Publisher's Note

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

