



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Yang Chunjia
✉ yangchunjia2005@163.com

[†]These authors share first authorship

RECEIVED 25 July 2025
ACCEPTED 28 July 2025
PUBLISHED 08 August 2025

CITATION
Rui S, Fengrui G, Yining Z, Hong S, Xuewen Y,
Changping W and Chunjia Y (2025)
Correction: Biological activity of secondary
metabolites of actinomycetes and their
potential sources as antineoplastic drugs: a
review. *Front. Microbiol.* 16:1672871.
doi: 10.3389/fmicb.2025.1672871

COPYRIGHT
© 2025 Rui, Fengrui, Yining, Hong, Xuewen,
Changping and Chunjia. 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: Biological activity of secondary metabolites of actinomycetes and their potential sources as antineoplastic drugs: a review

Sun Rui^{1†}, Guo Fengrui^{2†}, Zhang Yining¹, Shao Hong¹,
Yang Xuewen¹, Wang Changping¹ and Yang Chunjia^{2*}

¹College of Biology and Agriculture, Jiamusi University, Jiamusi, China, ²School of Basic Medicine, Jiamusi University, Jiamusi, China

KEYWORDS

actinomycetes, antitumor, cancer, secondary metabolite, activity

A Correction on

Biological activity of secondary metabolites of actinomycetes and their potential sources as antineoplastic drugs: a review

by Rui, S., Fengrui, G., Yining, Z., Hong, S., Xuewen, Y., Changping, W., and Chunjia, Y. (2025).
Front. Microbiol. 16:1550516. doi: 10.3389/fmicb.2025.1550516

An incorrect number was provided for Heilongjiang Province. The correct number is (2021-KYYWF-0574).

The correct funding statement reads:

The author(s) declare that financial support was received for the research and/or publication of this article. This study was funded by the Basic Scientific Research Business Expenses of Colleges and Universities in Heilongjiang Province (2021-KYYWF-0574).

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.