



OPEN ACCESS

EDITED AND REVIEWED BY

Georgia Damoraki,
National and Kapodistrian University of Athens,
Greece

*CORRESPONDENCE

Mingxiang Ye,
✉ mingxiangye88@163.com
Jian Zhang,
✉ zhangjfmnu@163.com

[†]These authors have contributed equally to
this work

RECEIVED 07 July 2025

ACCEPTED 18 July 2025

PUBLISHED 07 August 2025

CITATION

Wu Y, Che Y, Zhang Y, Xiong Y, Shu C, Jiang J,
Li G, Guo L, Qiao T, Li S, Li O, Chang N, Zhang X,
Zhang M, Qiu D, Xi H, Li J, Chen X, Ye M and
Zhang J (2025) Correction: Association
between genetically proxied glucosamine
and risk of cancer and non-neoplastic disease: a
mendelian randomization study.
Front. Genet. 16:1660021.
doi: 10.3389/fgene.2025.1660021

COPYRIGHT

© 2025 Wu, Che, Zhang, Xiong, Shu, Jiang, Li,
Guo, Qiao, Li, Li, Chang, Zhang, Zhang, Qiu, Xi,
Li, Chen, Ye and Zhang. This is an open-access
article distributed under the terms of the
[Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/).
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: Association between genetically proxied glucosamine and risk of cancer and non-neoplastic disease: a mendelian randomization study

Yingtong Wu^{1,2†}, Yinggang Che^{1†}, Yong Zhang¹, Yanlu Xiong³,
Chen Shu³, Jun Jiang⁴, Gaozhi Li⁵, Lin Guo⁶, Tianyun Qiao³,
Shuwen Li², Ou Li², Ning Chang¹, Xinxin Zhang⁷, Minzhe Zhang¹,
Dan Qiu¹, Hangtian Xi¹, Jinggeng Li¹, Xiangxiang Chen¹,
Mingxiang Ye^{8*} and Jian Zhang^{1*}

¹Department of Pulmonary Medicine, Xi'an People's Hospital, Xi'an, China, ²First Sanatorium, Air Force
Healthcare Center for Special Services, Hangzhou, China, ³Department of Thoracic Surgery, Tangdu
Hospital, Air-Force Medical University, Xi'an, China, ⁴Department of Health Service, Air-Force Medical
University, Xi'an, China, ⁵94498th Unit of the People's Liberation Army of China, Nanyang, China,
⁶Department of Obstetrics and Gynecology, Tangdu Hospital, Air-Force Medical University, Xi'an, China,
⁷College of pulmonary and Critical Care Medicine, The 8th Medical Centre of Chinese PLA General
Hospital, Beijing, China, ⁸Department of Respiratory Medicine, Jinling Hospital, Nanjing University School
of Medicine, Nanjing, China

KEYWORDS

glucosamine, cancer risk, mendelian randomization, single-nucleotide
polymorphisms, causality

A Corrigendum on

[Association between genetically proxied glucosamine and risk of cancer
and non-neoplastic disease: a mendelian randomization study](#)

by Wu Y, Che Y, Zhang Y, Xiong Y, Shu C, Jiang J, Li G, Guo L, Qiao T, Li S, Li O, Chang N, Zhang X,
Zhang M, Qiu D, Xi H, Li J, Chen X, Ye M and Zhang J (2024). *Front. Genet.* 15:1293668. doi: 10.
3389/fgene.2024.1293668

In the published article, there was an error in **Affiliation 1**. Instead of “Department of
Pulmonary and Critical Care Medicine, Xijing Hospital, Air-Force Medical University, Xi'an,
China”, it should be “Department of Pulmonary Medicine, Xi'an People's Hospital, Xi'an, China”.

The original 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.