



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Ming Wu,
✉ wming@fudan.edu.cn
Jin Xu,
✉ jinxu_125@163.com

[†]These authors have contributed equally to this work

RECEIVED 30 October 2025
ACCEPTED 31 October 2025
PUBLISHED 12 November 2025

CITATION
Yang H, Wu M, Liang K, Li Y, Yang R, Yuan B, Wu M and Xu J (2025) Correction: Integrative machine learning and Mendelian randomization identify causal laboratory biomarkers for coronary artery lesions in Kawasaki disease: a prospective study.
Front. Genet. 16:1735649.
doi: 10.3389/fgene.2025.1735649

COPYRIGHT
© 2025 Yang, Wu, Liang, Li, Yang, Yuan, Wu and Xu. 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: Integrative machine learning and Mendelian randomization identify causal laboratory biomarkers for coronary artery lesions in Kawasaki disease: a prospective study

Hancao Yang^{1†}, Meng Wu^{2†}, Keping Liang¹, Yi Li³, Ran Yang³, Beibei Yuan¹, Ming Wu^{1*} and Jin Xu^{1*}

¹Department of Clinical Laboratory, Children's Hospital of Fudan University & National Children Medical Center, Shanghai, China, ²Department of Clinical Laboratory, Children's Hospital of Nanjing Medical University, Nanjing, China, ³Department of Pediatric Surgery, Children's Hospital of Fudan University & National Children Medical Center and Shanghai Key Laboratory of Birth Defect, Shanghai, China

KEYWORDS

Kawasaki disease, coronary artery lesions, machine learning, Mendelian randomization, laboratory biomarkers

A Correction on

[Integrative machine learning and Mendelian randomization identify causal laboratory biomarkers for coronary artery lesions in Kawasaki disease: a prospective study](#)

by Yang H, Wu M, Liang K, Li Y, Yang R, Yuan B, Wu M and Xu J (2025). *Front. Genet.* 16:1646032. doi: 10.3389/fgene.2025.1646032

Author Jin Xu was erroneously assigned to **affiliation** “Department of Clinical Laboratory, Children's Hospital of Nanjing Medical University, Nanjing, China”. This affiliation has now been removed for author Jin Xu.

Affiliation “Department of Clinical Laboratory, Children's Hospital of Fudan University and National Children Medical Center, Shanghai, China” was omitted for author Jin Xu. This affiliation has now been added for author Jin Xu.

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.