



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Pradeep Kumar
✉ pkbiotech@gmail.com
Namita Ashish Singh
✉ namita.singh@mlsu.ac.in

[†]These authors have contributed equally to this work

RECEIVED 31 October 2025
ACCEPTED 03 November 2025
PUBLISHED 28 November 2025

CITATION
Ahmed N, Gaur V, Kamle M, Chauhan A, Chauhan R, Kumar P and Singh NA (2025) Correction: Microbiome-based therapeutics for metabolic disorders: harnessing microbial intrusions for treatment. *Front. Med. Technol.* 7:1736962. doi: 10.3389/fmedt.2025.1736962

COPYRIGHT
© 2025 Ahmed, Gaur, Kamle, Chauhan, Chauhan, Kumar and Singh. 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: Microbiome-based therapeutics for metabolic disorders: harnessing microbial intrusions for treatment

Nafees Ahmed^{1†}, Vishwas Gaur^{2†}, Madhu Kamle³, Abhishek Chauhan⁴, Ritu Chauhan^{5†}, Pradeep Kumar^{2,6*} and Namita Ashish Singh^{1*}

¹Department of Microbiology, Mohanlal Sukhadia University, Udaipur, India, ²Department of Botany, University of Lucknow, Lucknow, India, ³Department of Biochemistry, University of Lucknow, Lucknow, India, ⁴Amity Institute of Environmental Toxicology Safety and Management, Amity University, Noida, India, ⁵Department of Biotechnology, Graphic Era (Deemed to be University), Dehradun, India, ⁶College of Life Science & Biotechnology, Korea University, Seoul, Republic of Korea

KEYWORDS

gut microbiota, dysbiosis, metabolic disorder, diabetes, FMT, vaginal microbiota

A Correction on

Microbiome-based therapeutics for metabolic disorders: harnessing microbial intrusions for treatment

By Ahmed N, Gaur V, Kamle M, Chauhan A, Chauhan R, Kumar P and Singh NA (2025). *Front. Med. Technol.* 7:1695329. doi: 10.3389/fmedt.2025.1695329

Author affiliation

Authors affiliations were erroneously assigned. The following affiliations are added:

Amity Institute of Environmental Toxicology Safety and Management, Amity University, Noida, India for author Abhishek Chauhan.

Department of Biotechnology, Graphic Era (Deemed to be University), Dehradun, Uttarakhand, India for author Ritu Chauhan.

The following affiliations are being removed:

for author Abhishek Chauhan

Department of Biotechnology, Graphic Era (Deemed to be University), Dehradun, Uttarakhand, India.

for author Ritu Chauhan

Amity Institute of Environmental Toxicology Safety and Management, Amity University, Noida, India.

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.