



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

## \*CORRESPONDENCE

M. Belal Hossain  
✉ belal.hossain@nstu.edu.bd  
Pallab Kumer Sarker  
✉ psarker@ucsc.edu

RECEIVED 18 June 2025

ACCEPTED 31 July 2025

PUBLISHED 22 August 2025

## CITATION

Akter S, Haque MA, Sarker MA-A, Atique U, Iqbal S, Sarker PK, Paray BA, Arai T and Hossain MB (2025) Correction: Efficacy of using plant ingredients as partial substitute of fishmeal in formulated diet for a commercially cultured fish, *Labeo rohita*. *Front. Sustain. Food Syst.* 9:1649055. doi: 10.3389/fsufs.2025.1649055

## COPYRIGHT

© 2025 Akter, Haque, Sarker, Atique, Iqbal, Sarker, Paray, Arai and Hossain. 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: Efficacy of using plant ingredients as partial substitute of fishmeal in formulated diet for a commercially cultured fish, *Labeo rohita*

Sumaiya Akter<sup>1</sup>, Md. Ayenuddin Haque<sup>2</sup>, Md. Al-Amin Sarker<sup>1</sup>, Usman Atique<sup>3</sup>, Sonia Iqbal<sup>4</sup>, Pallab Kumer Sarker<sup>5\*</sup>, Bilal Ahamad Paray<sup>6</sup>, Takaomi Arai<sup>7</sup> and M. Belal Hossain<sup>8\*</sup>

<sup>1</sup>Department of Fisheries, University of Rajshahi, Rajshahi, Bangladesh, <sup>2</sup>Bangladesh Fisheries Research Institute, Mymensingh, Bangladesh, <sup>3</sup>Department of Geology and Planning, School of Environmental Science, University of Liverpool, Liverpool, United Kingdom, <sup>4</sup>Department of Fisheries and Aquaculture, University of Veterinary & Animal Sciences, Lahore, Pakistan, <sup>5</sup>Department of Environmental Studies, University of California, Santa Cruz, Santa Cruz, CA, United States, <sup>6</sup>Department of Zoology, College of Science, King Saud University, Riyadh, Saudi Arabia, <sup>7</sup>Environmental and Life Sciences Programme, Faculty of Science, Universiti Brunei Darussalam, Gadong, Brunei, <sup>8</sup>Department of Fisheries and Marine Science, Noakhali Science and Technology University, Noakhali, Bangladesh

## KEYWORDS

feed formulation, growth metrics, proximate chemical composition, dietary protein sources, Indian major carps

## A Correction on

Efficacy of using plant ingredients as partial substitute of fishmeal in formulated diet for a commercially cultured fish, *Labeo rohita*

by Akter, S., Haque, M. A., Sarker, M. A. -A., Atique, U., Iqbal, S., Sarker, P. K., Paray, B. A., Arai, T., and Hossain, M. B. (2024). *Front. Sustain. Food Syst.* 8:1376112. doi: 10.3389/fsufs.2024.1376112

In the published article, there was an error in the Author Contributions section regarding the role of Dr. Pallab Kumer Sarker (PS). His contributions were incorrectly listed as including “Data curation” and “Funding acquisition.” This misattribution likely resulted from a misunderstanding or the carryover of text from earlier manuscripts. Dr. Sarker’s primary contributions included critically reviewing and editing the manuscript to enhance its quality, as well as supporting the article processing charge. However, this form of assistance does not constitute formal “Funding acquisition” or provision of “Data curation”.

As such, Dr. Sarker’s **corrected author contribution** should read as follows: Writing – review & editing.

## 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.