



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Ochuko L. Erukainure
✉ loreks@yahoo.co.uk

RECEIVED 05 August 2025
ACCEPTED 06 August 2025
PUBLISHED 18 August 2025

CITATION
Erukainure OL and Chukwuma CI (2025)
Correction: African walnut (*Plukenetia
conophora*) oil improves glucose uptake and
metabolic activities in erythrocytes.
Front. Nutr. 12:1679967.
doi: 10.3389/fnut.2025.1679967

COPYRIGHT
© 2025 Erukainure and Chukwuma. 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: African walnut (*Plukenetia conophora*) oil improves glucose uptake and metabolic activities in erythrocytes

Ochuko L. Erukainure^{1*} and Chika I. Chukwuma²

¹Laser Research Centre, Faculty of Health Sciences, University of Johannesburg, Johannesburg, South Africa, ²Centre for Quality of Health and Living (CQHL), Faculty of Health and Environmental Sciences, Central University of Technology, Bloemfontein, South Africa

KEYWORDS

African walnut, erythrocytes, glucose metabolism, oil, oxidative stress

A Correction on

African walnut (*Plukenetia conophora*) oil improves glucose uptake and metabolic activities in erythrocytes

by Erukainure, O. L., and Chukwuma, C. I. (2025). *Front. Nutr.* 12:1607386. doi: 10.3389/fnut.2025.1607386

In the published article, the Center for High Performance Computing (CHPC), South Africa was not acknowledged. The original statement was Authors acknowledge the assistance and support of Prof. OAT Ebuehi of the Department of Biochemistry, University of Lagos, Idi-Araba, Lagos, Nigeria, for laboratory space. The correct Acknowledgment statement appears below.

Acknowledgments

Authors acknowledge the assistance and support of Prof. OAT Ebuehi of the Department of Biochemistry, University of Lagos, Idi-Araba, Lagos, Nigeria, for laboratory space. Also acknowledged is the Center for High Performance Computing (CHPC), South Africa, for the provision of computational resources utilized in this work.

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.