



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Sithandiwe E. Mazibuko-Mbeje,
✉ 36588296@nwu.ac.za

SPECIALTY SECTION
This article was submitted to
Ethnopharmacology,
a section of the journal
Frontiers in Pharmacology

RECEIVED 11 January 2023
ACCEPTED 12 January 2023
PUBLISHED 24 January 2023

CITATION
Mthiyane FT, Dlodla PV, Ziqubu K,
Mthembu SXH, Muvhulawa N, Hlengwa N,
Nkambule BB and Mazibuko-Mbeje SE
(2023), Corrigendum: A review on the
antidiabetic properties of *Moringa oleifera*
extracts: Focusing on oxidative stress and
inflammation as main therapeutic targets.
Front. Pharmacol. 14:1142410.
doi: 10.3389/fphar.2023.1142410

COPYRIGHT
© 2023 Mthiyane, Dlodla, Ziqubu,
Mthembu, Muvhulawa, Hlengwa,
Nkambule and Mazibuko-Mbeje. 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.

Corrigendum: A review on the antidiabetic properties of *Moringa oleifera* extracts: Focusing on oxidative stress and inflammation as main therapeutic targets

Fikile T. Mthiyane¹, Phiwayinkosi V. Dlodla², Khanyisani Ziqubu¹,
Sinenhlanhla X. H. Mthembu^{1,2}, Ndivhuwo Muvhulawa¹,
Nokulunga Hlengwa³, Bongani B. Nkambule⁴ and
Sithandiwe E. Mazibuko-Mbeje^{1*}

¹Department of Biochemistry, North-West University, Mafikeng, South Africa, ²Biomedical Research and Innovation Platform, South African Medical Research Council, Cape Town, South Africa, ³Department of Biochemistry and Microbiology, University of Zululand, KwaDlangezwa, South Africa, ⁴School of Laboratory Medicine and Medical Sciences, University of KwaZulu-Natal, Durban, South Africa

KEYWORDS

diabetes complications, oxidative stress, inflammation, *Moringa (Moringa oleifera)*, therapeutic targets

A Corrigendum on

[A review on the antidiabetic properties of *Moringa oleifera* extracts: Focusing on oxidative stress and inflammation as main therapeutic targets](#)

by Mthiyane FT, Dlodla PV, Ziqubu K, Mthembu SXH, Muvhulawa N, Hlengwa N, Nkambule BB and Mazibuko-Mbeje SE (2022). *Front. Pharmacol.* 13:940572. doi: 10.3389/fphar.2022.940572

In the published article, there was an error in the Funding statement.

“This work was funded by the National Research Foundation (NRF) Thuthuka Programme grant 128296 to SM-M. The North-West University, South African Medical Research Council and the University of Zululand is also acknowledged. All the content expressed in this review is the official views of the authors and do not represent that of the North-West University. FM acknowledges funding by the NRF, Thuthuka grant UID 128296 linked to SM-M.”

The correct Funding statement appears below.

“This work was funded by the National Research Foundation (NRF) Thuthuka Programme grant 128296 to SM-M. Funding from North-West University and the University of Zululand is also acknowledged. The work reported herein was made possible through funding by the South African Medical Research Council (SAMRC) through its Division of Research of Capacity Development under the Early Investigators Programme from the South African National Treasury (funding number: HDID8682/MB2022/EIP052). The content hereof is the sole responsibility of the authors and do not necessarily represent the official views of the SAMRC. Also, all the content expressed in this review is the official views of the authors and do not represent that of the North-West University or the University of Zululand. FM acknowledges funding by the NRF, Thuthuka grant UID 128296 linked to SM-M.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. 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.