



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Temitope Olumuyiwa Ojo
✉ tojo@cartafrica.org

RECEIVED 14 July 2025
ACCEPTED 15 July 2025
PUBLISHED 05 August 2025

CITATION
Ojo TO, Naicker N, Afolabi FJ and Onayade AA
(2025) Correction: “May we not orchestrate
our own misfortune”: a qualitative study on
perception about causes and prevention of
occupational injuries among bricklayers and
carpenters in Osun State, Nigeria.
Front. Public Health 13:1665543.
doi: 10.3389/fpubh.2025.1665543

COPYRIGHT
© 2025 Ojo, Naicker, Afolabi and Onayade.
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: “May we not orchestrate our own misfortune”: a qualitative study on perception about causes and prevention of occupational injuries among bricklayers and carpenters in Osun State, Nigeria

Temitope Olumuyiwa Ojo^{1,2*}, Nisha Naicker^{2,3},
Funmilayo Juliana Afolabi⁴ and Adedeji Ayodeji Onayade¹

¹Department of Community Health, Obafemi Awolowo University, Ile-Ife, Nigeria, ²Division of Occupational Health, Faculty of Health Sciences, School of Public Health, University of the Witwatersrand, Johannesburg, South Africa, ³Department of Epidemiology and Surveillance, National Institute for Occupational Health, National Health Laboratory Services, Johannesburg, South Africa, ⁴Institute for Entrepreneurship and Development Studies, Obafemi Awolowo University, Ile-Ife, Nigeria

KEYWORDS

occupational injuries, building construction, artisans, beliefs, perceptions, injury prevention

A Correction on

“May we not orchestrate our own misfortune”: A qualitative study on perception about causes and prevention of occupational injuries among bricklayers and carpenters in Osun State, Nigeria

by Ojo, T. O., Naicker, N., Afolabi, F. J., and Onayade, A. A. (2025). *Front. Public Health* 13:1589458. doi: 10.3389/fpubh.2025.1589458

An incorrect Funding statement was provided.

Old statement is: “The author(s) declare that financial support was received for the research and/or publication of this article. This study was supported a grant for PhD research provided by Consortium for Advanced Research Training in Africa (CARTA) which is funded by the Carnegie Corporation of New York (Grant No–B 8606.R02), SIDA (Grant No: 54100029) and the Developing Excellence in Leadership, Training and Science in Africa (DELTAS Africa) Initiative (Grant No: 107768/Z/15/Z). The views expressed in this publication are those of the authors and not necessarily those of the partners in the consortium”.

The correct funding statement reads:

“The author(s) declare that financial support was received for the research and/or publication of this article. This research was supported by the Consortium for Advanced Research Training in Africa (CARTA). CARTA is jointly led by the African Population and Health Research Center and the University of the Witwatersrand and funded by the Carnegie Corporation of New York (Grant No. G-21-58722 and G-PS-23-60922), SIDA (Grant No: 16604), Norwegian Agency for Development Cooperation (Norad) (Grant No: QZA-21/0162), Oak Foundation

(Grant No. OFIL-24-091), and the Science for Africa Foundation to the Developing Excellence in Leadership, Training and Science in Africa (DELTAS Africa) programme (Del-22-006) with support from Wellcome and the UK Foreign, Commonwealth & Development Office and is part of the EDCPT2 programme supported by the European Union. The statements made and views expressed are solely the responsibility of the authors.”

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.