



OPEN ACCESS

*CORRESPONDENCE

Xolani Nyathela,
 ✉ xolanin57@gmail.com

RECEIVED 28 July 2026
 REVISED 28 July 2026
 ACCEPTED 11 August 2026
 PUBLISHED 20 August 2026

CITATION

Nyathela X, Nirghin U and Ebrahim Khan N (2026) Correction: Eyecare health promotion in schools around the Free State Province, South Africa: school-based interventional study. *Int. J. Public Health* 71:1610220. doi: 10.3389/ijph.2026.1610220

COPYRIGHT

© 2026 Nyathela, Nirghin and Ebrahim Khan. 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: Eyecare health promotion in schools around the Free State Province, South Africa: school-based interventional study

Xolani Nyathela*, Urvashni Nirghin and Naimah Ebrahim Khan

Discipline of Optometry, University of KwaZulu-Natal, Durban, South Africa

KEYWORDS

barriers, eyecare, spectacle uptake, tailored intervention, uncorrected refractive error

A Correction on

Eyecare health promotion in schools around the Free State Province, South Africa: school-based interventional study

by Nyathela X, Nirghin U and Ebrahim Khan N (2026). *Int. J. Public Health* 71:1609229. doi: 10.3389/ijph.2026.1609229

There was a mistake in Figure 1 as published. “Post-test” was mistakenly written as “post-es” in both the Intervention and Control sections of the last blocks. The intervention’s last block was missing the number of months “6”. The corrected Figure 1 appears below.

The original version of this article has been updated.

Generative AI statement

Any alternative text (alt text) provided alongside figures in this article has been generated by Frontiers with the support of artificial intelligence and reasonable efforts have been made to ensure accuracy, including review by the authors wherever possible. If you identify any issues, please contact us.

