



Erratum: The impact of presbyopia on the quality of life in a semi-urban community in Southwest Nigeria CrossMark

Authors:

Victoria O. Fafiolu¹ 1 Haroun A. Ajibode² Oluwatoni O. Onabolu² Omodele O. Jagun³ (D Olubunmi T. Bodunde² Taibat O. Otulana² (5)

Affiliations:

¹Department of Ophthalmology, Olabisi Onabanjo University Teaching Hospital, Sagamu, Nigeria

²Department of Surgery, Olabisi Onabanjo University (OOU), Ago-Iwoye, Nigeria

³Department of Surgery, Babcock University (BU), Ilisan-Remo, Nigeria

Corresponding author:

Haroun Ajibode, tunji_5513@hotmail.com

Dates:

Published: 22 Nov. 2021

How to cite this correction:

Fafiolu VO, Ajibode HA, Onabolu OO, Jagun OO, Bodunde OT, Otulana TO. Erratum: The impact of presbyopia on the quality of life in a semi-urban community in Southwest Nigeria. Afr Vision Eye Health. 2021:80(1), a696, https://doi. org/10.4102/aveh.v80i1.696

Copyright:

© 2021. The Author(s). Licensee: AOSIS. This work is licensed under the **Creative Commons** Attribution License.

In the version of this article initially published, Fafiolu VO, Ajibod HA, Onabolu OO, Jagun KO, Bodunde OT, Otulana TO. The impact of presbyopia on the quality of life in a semi-urban community in Southwest Nigeria. Afr Vision Eye Health. 2020;79(1), a548. https://doi. org/10.4102/aveh.v79i1.548, the article section was given incorrectly. The correct section should be Original Research instead of Review Article.

The name of the second author was given incorrectly. The correct name should be Haroun A. Ajibode instead of Haroun A. Ajibod in the 'Authors' and 'How to cite this article' sections.

The initials of the fourth author were given incorrectly in the 'How to cite this article' section. The correct name should be Jagun OO instead of Jagun KO in the 'How to cite this article' section.

This correction does not alter the study's findings of significance or overall interpretation of the study's results. The publisher apologises for any inconvenience caused.

Read online:



Scan this QR code with your smart phone or mobile device to read online

Note: DOI of original article: https://doi.org/10.4102/aveh.v79i1.548

