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APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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RECEIVED 07 February 2025
ACCEPTED 10 February 2025
PUBLISHED 19 February 2025

CITATION
Kaushik V, Dąbrowski M, Gessa L, Kumar N
and Fernandes H (2025) Corrigendum:
Two-photon excitation fluorescence in
ophthalmology: safety and improved imaging
for functional diagnostics.
Front. Med. 12:1572630.
doi: 10.3389/fmed.2025.1572630

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Corrigendum: Two-photon excitation fluorescence in ophthalmology: safety and improved imaging for functional diagnostics

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KEYWORDS

two-photon excitation fluorescence, diagnostics, ophthalmology, functional imaging, non-invasive, adaptive optics

A Corrigendum on

Two-photon excitation fluorescence in ophthalmology: safety and improved imaging for functional diagnostics

by Kaushik, V., Dąbrowski, M., Gessa, L., Kumar, N., and Fernandes, H. (2024). *Front. Med.* 10:1293640. doi: 10.3389/fmed.2023.1293640

In the published article, there was an error in the **Funding** statement. It originally stated: [The author(s) declare financial support was received for the research, authorship, and/or publication of this article. The International Centre for Translational Eye Research (MAB/2019/12) project was carried out within the International Research Agendas programme of the Foundation for Polish Science co-financed by the European Union under the European Regional Development Fund. VK was the awardee of the fellowship within PASIFIC postdoctoral fellowship programme (Agreement No PAN.BFB.S.BDN.315.022.2022; Project No. DPE/2023/00007), co-funded by the European Union under Marie Skłodowska-Curie CO-FUND scheme (grant agreement No 847639), Horizon 2020.]. The correct Funding statement appears below.

Funding

The author(s) declare financial support was received for the research, authorship, and/or publication of this article. The International Centre for Translational Eye Research (MAB/2019/12) project was carried out within the International Research Agendas programme of the Foundation for Polish Science co-financed by the European Union under the European Regional Development Fund. VK was the awardee of the fellowship within PASIFIC postdoctoral fellowship programme (Agreement No.

PAN.BFB.S.BDN.315.022.2022; Project No. DPE/2023/00007). This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement no. 847639 and from the Ministry of Education and Science.

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.

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