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EDITED AND REVIEWED BY Joanna C. Chiu, University of California, Davis, United States

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# SPECIALTY SECTION

This article was submitted to Chronobiology, a section of the journal Frontiers in Physiology

RECEIVED 21 December 2022 ACCEPTED 28 December 2022 PUBLISHED 10 January 2023

### CITATION

Lou L, Arumugam B, Hung L-F, She Z, Beach KM, Smith EL III and Ostrin LA (2023), Corrigendum: Long-term narrowband lighting influences activity but not intrinsically photosensitive retinal ganglion cell-driven pupil responses. *Front. Physiol.* 13:1129223. doi: 10.3389/fphys.2022.1129223

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# Corrigendum: Long-term narrowband lighting influences activity but not intrinsically photosensitive retinal ganglion cell-driven pupil responses

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## KEYWORDS

circadian rhythms, intrinsically photosensitive retinal ganglion cells, activity patterns, pupil, light exposure, rhesus monkey

# A Corrigendum on

Long-term narrowband lighting influences activity but not intrinsically photosensitive retinal ganglion cell-driven pupil responses

by Lou L, Arumugam B, Hung L-F, She Z, Beach KM, Smith EL III and Ostrin LA (2021). Front. Physiol. 12: 711525. doi: 10.3389/fphys.2021.711525

In the published article, there was an error in the Conflict of Interest statement.

This sentence previously stated:

"The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest."

The corrected sentence appears below:

"The authors LL, BA, L-FH, ZS, KB, and LO declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest. ES holds patents for optical treatment strategies for myopia and is a consultant for SightGlass Vision Inc., Treehouse Eyes Inc., and Vision CRC USA on issues related to myopia management."

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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