

CORRECTION

Correction: Pupillometry evaluation of melanopsin retinal ganglion cell function and sleep-wake activity in pre-symptomatic Alzheimer's disease

Angela J. Oh, Giulia Amore, William Sultan, Samuel Asanad, Jason C. Park, Martina Romagnoli, Chiara La Morgia, Rustum Karanjia, Michael G. Harrington, Alfredo A. Sadun

The Funding statement for this paper is incorrect. The correct statement is: AAS and SA were supported by the Research to Prevent Blindness, Inc. (unrestricted grant). MGH was supported by the L.K. Whittier Foundation.

Reference

1. Oh AJ, Amore G, Sultan W, Asanad S, Park JC, Romagnoli M, et al. (2019) Pupillometry evaluation of melanopsin retinal ganglion cell function and sleep-wake activity in pre-symptomatic Alzheimer's disease. PLoS ONE 14(12): e0226197. <https://doi.org/10.1371/journal.pone.0226197> PMID: 31821378



OPEN ACCESS

Citation: Oh AJ, Amore G, Sultan W, Asanad S, Park JC, Romagnoli M, et al. (2020) Correction: Pupillometry evaluation of melanopsin retinal ganglion cell function and sleep-wake activity in pre-symptomatic Alzheimer's disease. PLoS ONE 15(2): e0230061. <https://doi.org/10.1371/journal.pone.0230061>

Published: February 27, 2020

Copyright: © 2020 Oh et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.