

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Ana Batista

☑ ana.batista@uc.pt
Rui Bernardes
☑ rmbernardes@fmed.uc.pt

RECEIVED 26 April 2024 ACCEPTED 29 April 2024 PUBLISHED 10 May 2024

CITATION

Batista A, Guimarães P, Martins J, Moreira Pl, Ambrósio AF, Castelo-Branco M, Serranho P and Bernardes R (2024) Corrigendum: Normative mice retinal thickness: 16-month longitudinal characterization of wild-type mice and changes in a model of Alzheimer's disease. Front. Aging Neurosci. 16:1423913. doi: 10.3389/fnagi.2024.1423913

COPYRIGHT

© 2024 Batista, Guimarães, Martins, Moreira, Ambrósio, Castelo-Branco, Serranho and Bernardes. 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.

Corrigendum: Normative mice retinal thickness: 16-month longitudinal characterization of wild-type mice and changes in a model of Alzheimer's disease

Ana Batista^{1*}, Pedro Guimarães¹, João Martins^{1,2,3,4}, Paula I. Moreira^{3,4,5,6}, António Francisco Ambrósio^{2,3,4}, Miguel Castelo-Branco^{1,4}, Pedro Serranho^{1,7} and Rui Bernardes^{1,4*}

¹Coimbra Institute for Biomedical Imaging and Translational Research (CIBIT), Institute for Nuclear Sciences Applied to Health (ICNAS), University of Coimbra, Coimbra, Portugal, ²Coimbra Institute for Clinical and Biomedical Research (iCBR), Faculty of Medicine (FMUC), University of Coimbra, Coimbra, Portugal, ³Center for Innovative Biomedicine and Biotechnology (CIBB), University of Coimbra, Coimbra, Portugal, ⁴Clinical Academic Center of Coimbra (CACC), Faculty of Medicine (FMUC), University of Coimbra, Coimbra, Portugal, ⁵Laboratory of Physiology, Faculty of Medicine (FMUC), University of Coimbra, Coimbra, Portugal, ⁶Center for Neuroscience and Cell Biology (CNC), University of Coimbra, Portugal, ⁷Mathematics Section, Department of Sciences and Technology, Universidade Aberta, Lisbon, Portugal

KEYWORDS

optical coherence tomography, retinal thickness, normative data, Alzheimer's disease, $3\times Tg$ -AD animal model

A corrigendum on

Normative mice retinal thickness: 16-month longitudinal characterization of wild-type mice and changes in a model of Alzheimer's disease

by Batista, A., Guimarães, P., Martins, J., Moreira, P. I., Ambrósio, A. F., Castelo-Branco, M., Serranho, P., and Bernardes, R. (2023). *Front. Aging Neurosci.* 15:1161847. doi: 10.3389/fnaqi.2023.1161847

In the published article, there was an error in the Funding statement. The correct Funding statement appears below.

Funding

The authors would like to acknowledge the support by the Portuguese Foundation for Science and Technology (FCT) through PTDC/EMD-EMD/28039/2017, FCT/UIDB/4950/Base/2020 and FCT/UIDP/4950/Programatico/2020, Pest-UID/NEU/04539/2019, and by FEDER-COMPETE through POCI-01-0145-FEDER-028039.

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.

Batista et al. 10.3389/fnagi.2024.1423913

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.