



OPEN

Author Correction: Comparability of automated drusen volume measurements in age-related macular degeneration: a MACUSTAR study report

Davide Garzone, Jan Henrik Terheyden, Olivier Morelle, Maximilian W. M. Wintergerst, Marlene Saßmannshausen, Steffen Schmitz-Valckenberg, Maximilian Pfau, Sarah Thiele, Stephen Poor, Sergio Leal, Frank G. Holz, Robert P. Finger & MACUSTAR Consortium*

Correction to: *Scientific Reports*

<https://doi.org/10.1038/s41598-022-26223-w>, published online 19 December 2022

The original version of this Article contained an error in the Methods section, under the subheading ‘Statistical analyses’, where the following sentence has been deleted:

“Furthermore, we calculated the agreement in iAMD based on exceeding a drusen volume cut-off indicating higher AMD progression risk (previously shown at $>0.03 \text{ mm}^3$ for Cirrus, set on Spectralis by adding the mean difference between the two devices to 0.03).”

The original Article has been corrected.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2023

MACUSTAR Consortium

H. Agostini⁷, L. Altay⁸, R. Atia⁹, F. Bandello¹⁰, P. G. Basile¹¹, C. Behning¹², M. Belmouhand¹³, M. Berger¹², A. Binns¹⁴, C. J. F. Boon¹⁵, M. Böttger¹⁶, C. Bouchet¹⁷, J. E. Brazier¹⁸, T. Butt¹⁹, C. Carapezzi²⁰, J. Carlton¹⁸, A. Carneiro²¹, A. Charil¹⁷, R. Coimbra¹¹, M. Cozzi²², D. P. Crabb¹⁴, J. Cunha-Vaz¹¹, C. Dahlke⁸, L. de Sistiernes²³, H. Dunbar¹⁹, E. Fletcher²⁴, C. Francisco¹¹, M. Gutfleisch²⁵, R. Hogg²⁶, C. B. Hoyng²⁷, A. Kilani²⁸, J. Krätzschar¹⁶, L. Kühlewein²⁹, M. Larsen¹³, Y. T. E. Lechanteur²⁷, U. F. O. Luhmann³⁰, A. Lüning¹, I. Marques¹¹, C. Martinho¹¹, G. Montesano¹⁴, Z. Mulyukov¹⁷, M. Paques⁹, B. Parodi¹⁰, M. Parravano³¹, S. Penas²¹, T. Peters²⁹, T. Peto²⁶, S. Priglinger³², D. Rowen¹⁸, G. S. Rubin¹⁹, J. Sahel⁹, C. Sánchez²⁷,

**O. Sander¹⁷, M. Schmid¹², H. Schrinner-Fenske³³, J. Siedlecki³², R. Silva¹¹, A. Skelly¹⁷,
E. Souied³⁴, G. Staurengi²², L. Stöhr³³, D. J. Taylor¹⁴, A. Tufail³⁵, M. Varano³¹, L. Vieweg³³,
L. Wintergerst¹, A. Wolf²⁸ & N. Zakaria¹⁷**

⁷Department of Ophthalmology, Universitaetsklinikum Freiburg (UKLFR), University of Freiburg, Freiburg, Germany. ⁸Department of Ophthalmology, University Hospital of Cologne, Cologne, Germany. ⁹Quinze-Vingts National Ophthalmology Hospital, UPMC-Sorbonne Université, Paris, France. ¹⁰Department of Ophthalmology, University Vita Salute-Scientific Institute of San Raffaele, Milan, Italy. ¹¹AIBILI Association for Innovation and Biomedical Research on Light and Image (AIBILI), Coimbra, Portugal. ¹²Institute for Medical Biometry, Informatics and Epidemiology, University of Bonn, Bonn, Germany. ¹³Department of Ophthalmology, Rigshospitalet-Glostrup, Copenhagen University, Glostrup, Denmark. ¹⁴City University London, London, UK. ¹⁵Department of Ophthalmology, Leiden University Medical Center, Leiden, The Netherlands. ¹⁶BAYER AG, Leverkusen, Germany. ¹⁷Novartis Pharma AG, Basel, Switzerland. ¹⁸University of Sheffield, Sheffield, UK. ¹⁹University College London (UCL), London, UK. ²⁰Fondation Voir et Etendre, Paris, France. ²¹Department of Ophthalmology, Porto Medical School, Centro Hospitalar de Sao Joao EPE (Hospital Sao Joao), Porto, Portugal. ²²Department of Ophthalmology Luigi Sacco Hospital, University of Milan, Milan, Italy. ²³Carl Zeiss Meditec, AG, Jena, Germany. ²⁴Clinical Trial Unit, Department of Ophthalmology, Gloucestershire Hospitals NHS Foundation Trust, Cheltenham, UK. ²⁵Department of Ophthalmology, St. Franziskus Hospital, Münster, Germany. ²⁶Ophthalmology and Vision Sciences, The Queen's University and Royal Group of Hospitals Trust, Belfast, Northern Ireland, UK. ²⁷Stichting Katholieke Universiteit/Radboud University Medical Center (SRUMC), Nijmegen Medical Center, Radboud University, Nijmegen, The Netherlands. ²⁸Department of Ophthalmology, University of Ulm, Ulm, Germany. ²⁹STZ Biomed and STZ Eyetrail at the Center of Ophthalmology, University Hospital Tuebingen, Tübingen, Germany. ³⁰F. Hoffmann-La Roche Ltd, Basel, Switzerland. ³¹G. B. Bietti Eye Foundation-IRCCS, Rome, Italy. ³²Ludwig-Maximilians-Universitaet Muenchen (LMU), University Eye Hospital, Munich, Germany. ³³European Clinical Research Infrastructure Network (ECRIN), Paris, France. ³⁴Centre Hospitalier Intercommunal de Creteil (HIC), Centre Hospitalier Creteil, University Eye Clinic, Paris, France. ³⁵Moorfields Eye Hospital NHS Foundation Trust (MBRC), London, UK.