



Correction: Biallelic sequence and structural variants in *RAX2* are a novel cause for autosomal recessive inherited retinal disease

Stijn Van de Sompele, MSc¹, Claire Smith, PhD², Marianthi Karali, PhD^{3,4}, Marta Corton, PhD^{5,6}, Kristof Van Schil, PhD¹, Frank Peelman, PhD⁷, Timothy Cherry, PhD⁸, Toon Rosseel, PhD¹, Hannah Verdin, PhD¹, Julien Derolez, BSc¹, Thalia Van Laethem, MSc¹, Kamron N. Khan, MD, PhD⁹, Martin McKibbin, MD⁹, Carmel Toomes, PhD², Manir Ali, PhD², Annalaura Torella, PhD³, Francesco Testa, MD, PhD¹⁰, Belen Jimenez, MD¹¹, Francesca Simonelli, MD¹⁰, Julie De Zaeijtj, MD¹², Jenneke Van den Ende, MD¹³, Bart P. Leroy, MD, PhD^{1,12,14}, Frauke Coppieters, PhD¹, Carmen Ayuso, MD, PhD^{5,6}, Chris F. Inglehearn, PhD², Sandro Banfi, MD^{3,4} and Elfride De Baere, MD, PhD¹

Genetics in Medicine (2019) 21:1028; <https://doi.org/10.1038/s41436-018-0392-y>

Correction to: *Genetics in Medicine* <https://doi.org/10.1038/s41436-018-0345-5>; published online 31 October 2018

The original version of this Article contained an incorrect version of Fig. 3, which included two variants initially shown in black text in Fig. 3a that the authors removed from the final manuscript. The correct version of Fig. 3 without the two variants now appears in the PDF and HTML versions of the Article.

In addition, the Article was originally published under Nature Research's License to Publish but is now been made available under a CC BY-NC-ND 4.0 license. The authors have also requested the addition of an acknowledgement to the European Retinal Disease Consortium (ERDC). The PDF and HTML versions of the Article have been modified accordingly.



Open Access This article is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License, which permits any non-commercial use, sharing, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, and provide a link to the Creative Commons license. You do not have permission under this license to share adapted material derived from this article or parts of it. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license 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 license, visit <http://creativecommons.org/licenses/by-nc-nd/4.0/>.

© The Author(s) 2019

¹Center for Medical Genetics, Ghent University and Ghent University Hospital, Ghent, Belgium; ²Section of Ophthalmology and Neuroscience, School of Medicine, University of Leeds, St James's University Hospital, Leeds, UK; ³Medical Genetics, Department of Precision Medicine, Università degli Studi della Campania "Luigi Vanvitelli", Naples, Italy; ⁴Telethon Institute of Genetics and Medicine, Pozzuoli, Italy; ⁵Genetics Department, Instituto de Investigación Sanitaria-Fundación Jimenez Diaz University Hospital (IIS-FJD, UAM), Madrid, Spain; ⁶Center of Biomedical Network Research on Rare Diseases (CIBERER), ISCIII, Madrid, Spain; ⁷Department of Medical Protein Research, Faculty of Medicine and Health Sciences, Flanders Institute for Biotechnology (VIB), Ghent University, Ghent, Belgium; ⁸Center for Developmental Biology and Regenerative Medicine, Seattle Children's Research Institute, Seattle, WA, USA; ⁹Department of Ophthalmology, St. James's University Hospital, Leeds, UK; ¹⁰Eye Clinic, Multidisciplinary Department of Medical, Surgical and Dental Sciences, Università degli Studi della Campania "Luigi Vanvitelli", Naples, Italy; ¹¹Department of Ophthalmology, Fundación Jimenez Diaz University Hospital, Madrid, Spain; ¹²Department of Ophthalmology, Ghent University and Ghent University Hospital, Ghent, Belgium; ¹³Center for Medical Genetics, Antwerp University Hospital, Antwerp, Belgium; ¹⁴Division of Ophthalmology, The Children's Hospital of Philadelphia, Philadelphia, PA, USA. Correspondence: Sandro Banfi (banfi@tigem.it) or Elfride De Baere (elfride.debaere@ugent.be)

These authors contributed equally: Stijn Van de Sompele, Claire Smith, Marianthi Karali, Marta Corton, Carmen Ayuso, Chris F Inglehearn, Sandro Banfi, and Elfride De Baere.