

CORRIGENDUM

A novel *CISD2* mutation associated with a classical Wolfram syndrome phenotype alters Ca^{2+} homeostasis and ER-mitochondria interactions

Cécile Rouzier^{1,†}, David Moore^{2,†}, Cécile Delorme³, Sandra Lacas-Gervais⁴, Samira Ait-El-Mkadem¹, Konstantina Fragaki¹, Florence Burté², Valérie Serre⁵, Sylvie Bannwarth¹, Annabelle Chaussenot¹, Martin Catala⁶, Patrick Yu-Wai-Man^{2,7,8,‡} and Véronique Paquis-Flucklinger^{1,*,‡}

¹Université Côte d'Azur, CHU, Inserm, CNRS, IRCAN, France, ²Wellcome Trust Centre for Mitochondrial Research, Institute of Genetic Medicine, International Centre for Life, Newcastle University, Newcastle upon Tyne NE1 3BZ, UK, ³Fédération de Neurologie, Université Pierre et Marie Curie et Groupe Hospitalier Pitié-Salpêtrière, Paris, France, ⁴Joint Centre for Applied Electron Microscopy, Nice Sophia-Antipolis University, Nice, France, ⁵UMR7592 CNRS, Jacques Monod Institute, Paris Diderot University, Paris, France, ⁶UMR 7622 CNRS et UPMC et Fédération de Neurologie, Université Pierre et Marie Curie et Groupe Hospitalier Pitié-Salpêtrière, Paris, France, ⁷Department of Clinical Neurosciences, School of Clinical Medicine, University of Cambridge, Cambridge, UK and ⁸NIHR Biomedical Research Centre at Moorfields Eye Hospital and UCL Institute of Ophthalmology, London, UK

*To whom correspondence should be addressed at: Pr. Véronique Paquis-Flucklinger, IRCAN UMR CNRS 7284/INSERM U1081, Medicine School, 28 av de Valombrose, 06107 Nice cedex 2, France. Tel: +(33) 493377710; Fax: +(33) 493377033; Email: paquis@unice.fr or patrick.yu-wai-man@ncl.ac.uk

Human Molecular Genetics 2017, doi: 10.1093/hmg/ddx060

The Authors would like to apologize for missing information in their acknowledgement. The full acknowledgement should read as follows:

We thank Didier Dormant (MD, PhD) for performing the cerebral MRI of the patient and Georges Challe (MD) for the ophthalmological examination. We thank Cécile Delettre from the

Institute of Neurosciences (Montpellier, France) for providing fibroblasts from the WFS1 patient. We are also grateful to Alain Lacampagne and Jeremy Fauconnier (Montpellier, France) for their help with the calcium experiments. We thank Gaëlle Augé, Bernadette Chafino and Charlotte Cochaud for technical help.

This has now been corrected in the original paper and online.

[†]These authors contributed equally to this work.

[‡]These authors should be regarded as co-corresponding authors.

© The Author 2017. Published by Oxford University Press.

This is an Open Access article distributed under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.