



Correction: Chronic hyperglycaemia increases the vulnerability of the hippocampus to oxidative damage induced during post-hypoglycaemic hyperglycaemia in a mouse model of chemically induced type 1 diabetes

Alison D. McNeilly¹ · Jennifer R. Gallagher¹ · Mark L. Evans² · Bastiaan E. de Galan^{3,4,5} · Ulrik Pedersen-Bjergaard⁶ · Bernard Thorens⁷ · Alben T. Dinkova-Kostova⁸ · Jeffrey-T. Huang^{1,9} · Michael L. J. Ashford¹ · Rory J. McCrimmon¹ · on behalf of the Hypo-RESOLVE Consortium

Published online: 12 June 2024
© The Author(s) 2024

Correction: *Diabetologia* (2023) 66:1340-1352
<https://doi.org/10.1007/s00125-023-05907-6>

Unfortunately, the funding statement included in this paper did not fully satisfy the reporting requirements of the funder. The original article has been updated to include the sentence: ‘This paper reflects the authors’ views and the JU is not responsible for any use that may be made of the information it contains’.

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/>.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00125-023-05907-6>.

✉ Rory J. McCrimmon
r.mccrimmon@dundee.ac.uk

¹ Division of Systems Medicine, School of Medicine, Ninewells Hospital and Medical School, Dundee, UK

² Wellcome-MRC Institute of Metabolic Science, University of Cambridge, Cambridge, UK

³ Radboud University Medical Center, Nijmegen, the Netherlands

⁴ Department of Internal Medicine, Maastricht University Medical Center, Maastricht, the Netherlands

⁵ CARIM School for Cardiovascular Diseases, Maastricht University, Maastricht, the Netherlands

⁶ Nordsjællands Hospital Hillerød, University of Copenhagen, Hillerød, Denmark

⁷ Faculty of Biology and Medicine, University of Lausanne, Lausanne, Switzerland

⁸ Division of Cancer Research, School of Medicine, Ninewells Hospital and Medical School, Dundee, UK

⁹ Biomarker and Drug Analysis Core Facility, School of Medicine, Ninewells Hospital and Medical School, Dundee, UK