



University of Dundee

Correction

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CORRECTION



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. McNeilly 1 · Jennifer R. Gallagher 1 · Mark L. Evans 2 · Bastiaan E. de Galan 3,4,5 · Ulrik Pedersen-Bjergaard 6 · Bernard Thorens 7 · Albena T. Dinkova-Kostova 8 · Jeffrey-T. Huang 1,9 · Michael L. J. Ashford 1 · Rory J. McCrimmon 1 · on behalf of the Hypo-RESOLVE Consortium

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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'.

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