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Author Correction: Allosteric regulation of mammalian Na+/I- symporter activity by perchlorate

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Author Correction: Allosteric regulation of mammalian Na⁺/I⁻ symporter activity by perchlorate

Alejandro Llorente-Esteban, Rían W. Manville, Andrea Reyna-Neyra, Geoffrey W. Abbott, L. Mario Amzel and Nancy Carrasco®

Correction to: Nature Structural & Molecular Biology https://doi.org/10.1038/s41594-020-0417-5, published online 25 May 2020.

In the version of this article initially published online, the grant number for the National Institutes of Health grant awarded to N.C. and G.W.A. was incorrect. The correct grant number is R01DK041544. The error has been corrected in the print, PDF and HTML versions of the article.

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Author Correction: 3.2-Å-resolution structure of the 90S preribosome before A1 pre-rRNA cleavage

Jingdong Cheng (), Nikola Kellner, Otto Berninghausen, Ed Hurt and Roland Beckmann ()

Correction to: Nature Structural & Molecular Biology https://doi.org/10.1038/nsmb.3476, published online 2 October 2017.

In the version of this article initially published, a grant and the awarding funding body were omitted from the Acknowledgements section. E.H. was supported by the European Research Council grant ADG 741781 GLOWSOME. The error has not been corrected in the original article.

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Author Correction: A structurally minimized yet fully active insulin based on cone-snail venom insulin principles

Xiaochun Xiong, John G. Menting, Maria M. Disotuar, Nicholas A. Smith, Carlie A. Delaine, Gabrielle Ghabash, Rahul Agrawal, Xiaomin Wang, Xiao He, Simon J. Fisher, Christopher A. MacRaild[®], Raymond S. Norton[®], Joanna Gajewiak, Briony E. Forbes[®], Brian J. Smith[®], Helena Safavi-Hemami, Baldomero Olivera, Michael C. Lawrence and Danny Hung-Chieh Chou[®]

Correction to: Nature Structural & Molecular Biology https://doi.org/10.1038/s41594-020-0430-8, published online 1 June 2020.

In the version of this article initially published online, the grant GM125001, awarded to D.H.C., was incorrectly attributed to the National Institute of Diabetes and Digestive and Kidney Diseases; the grant was awarded by the National Institute of General Medical Sciences. The error has been corrected in the print, PDF and HTML versions of the article.

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