

## Publisher Correction: Targeting hepatic glutaminase activity to ameliorate hyperglycemia

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Correction to: *Nature Medicine* <https://doi.org/10.1038/nm.4514>, published online 26 March 2018.

In the version of this article initially published, the “[<sup>13</sup>C<sub>2</sub>]α-ketoglutarate” label on Fig. 1g is incorrect. It should be “[<sup>13</sup>C<sub>5</sub>]α-ketoglutarate”. Additionally, in Fig. 3b, the “AAV-GFP” group is missing a notation for significance, and in Fig. 3c, the “AAV-GLS2-sh” group is missing a notation for significance. There should be a double asterisk notating significance in both panels. Finally, in the Fig. 4g legend, “[<sup>13</sup>C<sub>6</sub>]UDP-glucose” should be “[<sup>13</sup>C<sub>3</sub>]UDP-glucose”, and in the Fig. 4h legend, “[<sup>13</sup>C<sub>6</sub>]hexose” should be “[<sup>13</sup>C<sub>3</sub>]hexose”. The errors have been corrected in the HTML and PDF versions of this article.

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## Publisher Correction: Thymosin α1 represents a potential potent single-molecule-based therapy for cystic fibrosis

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Correction to: *Nature Medicine* <https://doi.org/10.1038/nm.4305>, published online 10 April 2017.

In the version of this article originally published, the amino acid sequence for Tα1 described in the Online Methods is incorrect. The sequence is described as “Ac-SDAAVDTSSEITTJDLKEKKEVVEEAEN-OH”. It should be “Ac-SDAAVDTSSEITTKDLKEKKEV VEEAEN-OH”. The error has been corrected in the HTML and PDF versions of this article.

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## Publisher Correction: Stimulation of entorhinal cortex-dentate gyrus circuitry is antidepressive

Sanghee Yun, Ryan P. Reynolds, Iraklis Petrof, Alicia White, Phillip D. Rivera , Amir Segev, Adam D. Gibson, Maiko Suarez, Matthew J. DeSalle, Naoki Ito, Shibani Mukherjee, Devon R. Richardson, Catherine E. Kang, Rebecca C. Ahrens-Nicklas, Ivan Soler, Dane M. Chetkovich, Saïd Kourrich, Douglas A. Coulter and Amelia J. Eisch 

Correction to: *Nature Medicine* <https://doi.org/10.1038/s41591-018-0002-1>, published online 16 April 2018.

In the version of this article originally published, a URL provided in the Methods section was incorrect. The URL had a solidus at the end but should have appeared as <http://www.nature.com/authors/policies/image.html>. The error has been corrected in the PDF and HTML versions of this article.

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