Author Correction: tRNA tracking for direct measurements of protein synthesis kinetics in live cells

Ivan L. Volkov, Martin Lindén, Javier Aguirre Rivera, Ka-Weng leong, Mikhail Metelev, Johan Elf and Magnus Johansson

Correction to *Nature Chemical Biology* <https://doi.org/10.1038/s41589-018-0063-y>, published online 16 May 2018

In the version of this article originally published, the values on the y axis of Fig. 6d were incorrect. They should be 0.00, 0.02, 0.04, 0.06 and 0.08 instead of the previous 0.00, 0.04, 0.08 and 0.12. The error has been corrected in the HTML and PDF versions of this paper.

Fig. 6 | Original and corrected.

Published online: 5 April 2019

<https://doi.org/10.1038/s41589-019-0266-x>

Author Correction: Mitochondrial metabolism promotes adaptation to proteotoxic stress

Peter Tsvetkov , Alexandre Detappe , Kai Cai, Heather R. Keys , Zarina Brune, Weiwen Ying, Prathapan Thiru, Mairead Reidy, Guillaume Kugener, Jordan Rossen, Mustafa Kocak, Nora Kory, Aviad Tsherniak , Sandro Santagata , Luke Whitesell, Irene M. Ghobrial, John L. Markley, Susan Lindquist and Todd R. Golub

Correction to: *Nature Chemical Biology*, <https://doi.org/10.1038/s41589-019-0291-9>, published online 27 May 2019.

In the version of the article originally published, an incorrect unit was displayed of the x axis of Fig. 1a. The axis label should read “ $\log_{10}[\text{bortezomib, (mM)}]$ ” instead of “ $\log_{10}[\text{bortezomib, (M)}]$ ”. The error has been corrected in the PDF and HTML versions of the paper.

Published online: 4 June 2019

<https://doi.org/10.1038/s41589-019-0315-5>

Author Correction: In-solution enrichment identifies peptide inhibitors of protein–protein interactions

Fayçal Touti , Zachary P. Gates, Anupam Bandyopadhyay, Guillaume Lautrette and Bradley L. Pentelute

Correction to: <https://doi.org/10.1038/s41589-019-0245-2>, published online 18 March 2019

In the version of this article originally published, the peptide sequences of compounds **90**, **92** and **93** in Fig. 5b and Supplementary Table 7 contained several errors. In Fig. 5b, position 6 of compound **90** should be Tyr instead of Phe. In both Fig. 5b and Supplementary Table 7, position 9 of compounds **92** and **93** should be Gln instead of Glu. Additionally, the surname of co-author Anupam Bandyopadhyay was incorrectly spelled as Bandyopdhyay. The errors have been corrected in the HTML and PDF versions of the paper and in the Supplementary Information PDF.

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<https://doi.org/10.1038/s41589-019-0302-x>