

## Author Correction: Faster, sharper, and deeper: structured illumination microscopy for biological imaging





Yicong Wu  and Hari Shroff

Correction to: *Nature Methods* <https://doi.org/10.1038/s41592-018-0211-z>, published online 26 November 2018

In the version of this Perspective originally published, Fig. 4g included an incorrect inset adapted from a different figure than the main image in the panel. This error has been corrected in the PDF and HTML versions of the paper.

Published online: 29 December 2018  
<https://doi.org/10.1038/s41592-018-0296-4>

## Author Correction: Genome-wide SWAp-Tag yeast libraries for proteome exploration

Uri Weill, Ido Yofe, Ehud Sass, Bram Stynen, Dan Davidi, Janani Natarajan, Reut Ben-Menachem, Zohar Avihou, Omer Goldman, Nofar Harpaz, Silvia Chuartzman, Kiril Kniazev, Barbara Knoblach, Janina Laborenz, Felix Boos, Jacqueline Kowarzyk, Shifra Ben-Dor , Einat Zalckvar, Johannes M. Herrmann, Richard A. Rachubinski , Ophry Pines, Doron Rapaport, Stephen W. Michnick, Emmanuel D. Levy  and Maya Schuldiner 

Correction to: *Nature Methods* <https://doi.org/10.1038/s41592-018-0044-9>, published online 9 July 2018

The version of Supplementary Table 1 originally published online with this article contained incorrect localization annotations for one plate. This error has been corrected in the online Supplementary Information.

Published online: 2 January 2019  
<https://doi.org/10.1038/s41592-018-0297-3>

## Author Correction: A pH-correctable, DNA-based fluorescent reporter for organellar calcium

Nagarjun Narayanaswamy , Kasturi Chakraborty , Anand Saminathan, Elizabeth Zeichner, KaHo Leung , John Devany and Yamuna Krishnan 

Correction to: *Nature Methods* <https://doi.org/10.1038/s41592-018-0232-7>, published online 10 December 2018

The originally published paper has been updated to include the following new reference, added as ref. 18: Albrecht, T., Zhao, Y., Nguyen, T. H., Campbell, R. E. & Johnson, J. D. Fluorescent biosensors illuminate calcium levels within defined beta-cell endosome subpopulations. *Cell Calcium* **57**, 263–274 (2015). Subsequent references have been renumbered in the reference list and throughout the text. Minor text changes were made in the sentence in which this new reference is first cited: “Previous attempts used endocytic tracers bearing either pH- or Ca<sup>2+</sup>-sensitive dyes to serially measure population-averaged pH and apparent Ca<sup>2+</sup> in different batches of cells, thus scrambling information from individual endosomes<sup>13–17</sup>” in the original introduction was changed to “Previous attempts used endocytic tracers bearing either pH- or Ca<sup>2+</sup>-sensitive dyes<sup>13–17</sup> or fluorescent-protein-based sensors<sup>18</sup> to serially measure population-averaged pH and apparent Ca<sup>2+</sup> in different batches of cells, thus scrambling information from individual endosomes.” These changes have been made in the HTML and PDF versions of the article.

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