

## Author Correction: Complete reconstitution of the diverse pathways of gentamicin B biosynthesis





Yeon Hee Ban, Myoung Chong Song , Jae-yeon Hwang, Hea-lyung Shin, Hak Joong Kim , Seung Kon Hong , Na Joon Lee, Je Won Park, Sun-Shin Cha, Hung-wen Liu  and Yeo Joon Yoon 

Correction to: *Nature Chemical Biology* <https://doi.org/10.1038/s41589-018-0203-4>, published online 14 January 2019.

In the version of this article originally published, reference to another structure of GenB1 was omitted (Dow, G. T., Thoden, J. B., & Holden, H. M. The three-dimensional structure of NeoB: an aminotransferase involved in the biosynthesis of neomycin. *Protein Sci.* **27**, 945–956 (2018)). This paper is now cited as reference 32, and “Another structure of GenB1 was also reported independently during the revision of this article<sup>32</sup>” was added to the text in the Discussion section. This error has been corrected in the PDF and HTML versions of the article.

Published online: 6 February 2019  
<https://doi.org/10.1038/s41589-019-0232-7>

## Publisher Correction: N<sup>6</sup>-Methyladenosine methyltransferase ZCCHC4 mediates ribosomal RNA methylation





Honghui Ma, Xiaoyun Wang , Jiabin Cai, Qing Dai , S. Kundhavai Natchiar, Ruitu Lv, Kai Chen, Zhike Lu, Hao Chen , Yujiang Geno Shi, Fei Lan, Jia Fan, Bruno P. Klaholz, Tao Pan, Yang Shi and Chuan He 

Correction to: *Nature Chemical Biology* <https://doi.org/10.1038/s41589-018-0184-3>, published online 10 December 2018.

In the version of this article originally published, the references were incorrectly re-ordered during production. The hyphen in “N<sup>6</sup>-methyladenosine” in the title was also superscript. The errors have been corrected in the HTML and PDF versions of the paper.

Published online: 8 February 2019  
<https://doi.org/10.1038/s41589-019-0233-6>

## Publisher Correction: PH-domain-binding inhibitors of nucleotide exchange factor BRAG2 disrupt Arf GTPase signaling

Agata Nawrotek, Sarah Benabdi, Supaporn Niyomchon, Marie-Hélène Kryszke , Christophe Ginestier, Tatiana Cañeque, Livia Tepshi, Angelica Mariani , Robert P. St. Onge, Guri Giaever, Corey Nislow, Emmanuelle Charafe-Jauffret, Raphaël Rodriguez , Mahel Zeghouf  and Jacqueline Cherfils 

Correction to: <https://doi.org/10.1038/s41589-019-0228-3>, published online 11 February 2019

In the version of this article originally published, several co-authors had incorrect affiliation footnote numbers listed in the author list. Tatiana Cañeque and Angelica Mariani should each have affiliation numbers 3, 4 and 5, and Emmanuelle Charafe-Jauffret should have number 6. Additionally, there was an extra space in the name of co-author Robert P. St. Onge. These errors have been corrected in the HTML and PDF versions of the paper and the Supplementary Information PDF.

Published online: 4 March 2019  
<https://doi.org/10.1038/s41589-019-0255-0>