













Author Correction: Target deconvolution of HDAC pharmacopoeia reveals MBLAC2 as common off-target

Severin Lechner , Martin Ian P. Malgapo, Christian Grätz , Raphael R. Steimbach , Agnes Baron, Patrick Rütter , Simon Nadal , Carmen Stumpf, Christina Loos, Xin Ku, Polina Prokofeva, Ludwig Lautenbacher , Tino Heimburg, Vivian Würf , Chen Meng, Mathias Wilhelm , Wolfgang Sippl , Karin Kleigrew, Josch K. Pauling, Karl Kramer, Aubry K. Miller, Michael W. Pfaffl, Maurine E. Linder , Bernhard Kuster  and Guillaume Médard 

Correction to: *Nature Chemical Biology* <https://doi.org/10.1038/s41589-022-01015-5>, published online 28 April 2022.

In the version of this article initially published, there were presentation errors in Extended Data Fig. 6 (HDAC *x*-axis label) and in the Supplementary Information (HDAC pEC₅₀ values in Supplementary Table 2 and in the structure of Tucidinosat shown in Supplementary Fig. 2). The files have been replaced in the HTML and PDF versions of the article.

Published online: 15 July 2022

<https://doi.org/10.1038/s41589-022-01112-5>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2022

Author Correction: Making a 6mA demethylase

Sisi Li  and Jiamu Du 

Correction to: *Nature Chemical Biology* <https://doi.org/10.1038/s41589-022-01042-2>, published online 2 June 2022.

In the version of this article initially published, there was a typographical error in the URL shown for ref. 7, which has now been corrected to read <https://doi.org/10.1038/s41576-022-00456-x> in the HTML and PDF versions of the article.

Published online: 7 July 2022

<https://doi.org/10.1038/s41589-022-01099-z>

© Springer Nature America, Inc. 2022