

## Author Correction: BCL7A-containing SWI/SNF/BAF complexes modulate mitochondrial bioenergetics during neural progenitor differentiation

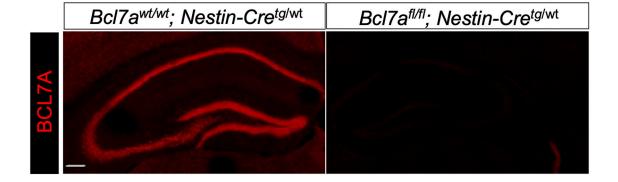
Lena Wischhof , Hang-Mao Lee , Janine Tutas , Clemens Overkott, Eileen Tedt, Miriam Stork, Michael Peitz , Oliver Brüstle , Thomas Ulas, Kristian Händler, Joachim L Schultze, Dan Ehninger, Pierluigi Nicotera , Paolo Salomoni & Daniele Bano

Correction to: The EMBO Journal (2022) 41:e110595. https://doi.org/10.15252/embj.2022110595 | Published online 2 September 2024

The Journal contacted the authors after becoming aware of a possible re-use of a sub-image between Fig. 3D and 3H. The authors were unable to locate the original images but were able to locate suitable alternate representative images. After reviewing the data provided, the Journal retracts and replaces the following figure.

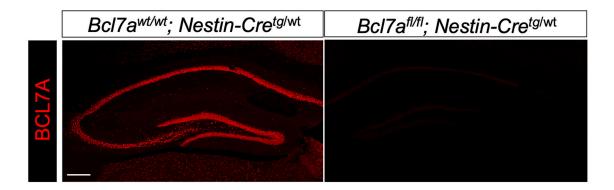
Figure 3D BCL7A is retracted and replaced.

Figure 3D original published figure



The EMBO Journal Lena Wischhof et al

Figure 3D corrected fiigure



Alternative representative images for Fig. 3D and original images for Fig. 3H are published as source data with this correction.

Author Statement.

This paper underwent Data Integrity analysis before acceptance. Due to the high similarities between the various sections and the large number of panels in the paper, the left panel of Figure 3H was inadvertently used twice. The authors herein provide an alternative representative image. The alternative representative images for Figure 3D originate from the initial study and were acquired during the original experimentation to validate the knockout of BCL7A in  $Bcl7a^{fl/fl}$ ; Nestin-Cre<sup>fg/wt</sup> mice.

The corrigendum does not affect the conclusions of the manuscript.

All authors agree to this correction.



**Open Access** This article is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International

License, which permits any non-commercial use, sharing, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, and provide a link to the Creative Commons licence. You do not have permission under this licence to share adapted material derived from this article or parts of it. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by-nc-nd/4.0/.

© The Author(s) 2024