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Title

Author Correction: Inhibiting amyloid- β cytotoxicity through its interaction with the cell surface receptor LirB2 by structure-based design.

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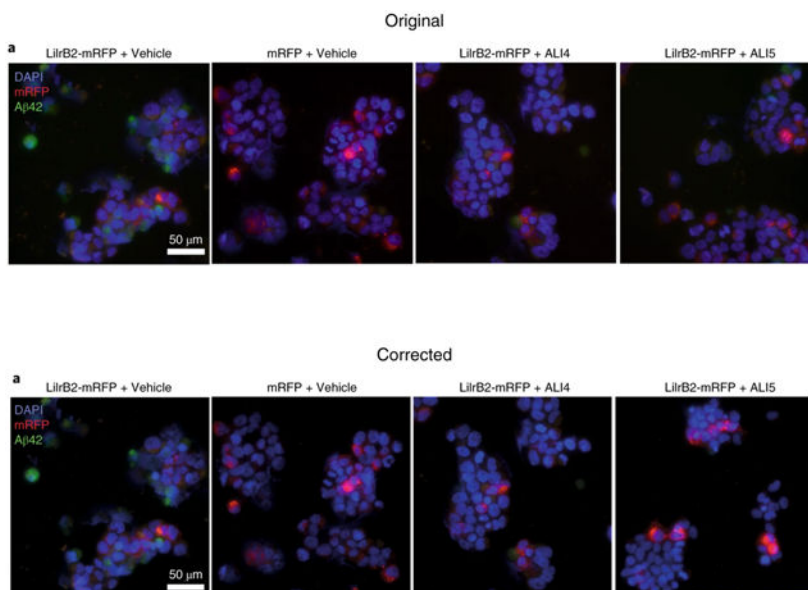
Author Correction: Inhibiting amyloid- β cytotoxicity through its interaction with the cell surface receptor LlrB2 by structure-based design

Qin Cao, Wook Shik Shin, Henry Chan, Celine K. Vuong, Bethany Dubois, Binsen Li, Kevin A. Murray, Michael R. Sawaya, Juli Feigon, Douglas L. Black, David S. Eisenberg, Lin Jiang

Correction to: *Nature Chemistry* <https://doi.org/10.1038/s41557-018-0147-z> (2018), published online 8 October 2018.

In the version of this Article originally published online, the upper right panel of Fig. 5a was mistakenly a repeat of the lower right panel. This has now been corrected in all versions of the Article.

From: Author Correction: Inhibiting amyloid- β cytotoxicity through its interaction with the cell surface receptor LlrB2 by structure-based design



Original and corrected upper right panel.