

Corrigendum: An Autism-Associated de novo Mutation in GluN2B Destabilizes Growing Dendrites by Promoting Retraction and Pruning

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Keywords: autism, neurodevelopment, GluN2B (NMDA receptor subunit NR2B), dendrite development, *GRIN2B* gene, NMDA receptor, live imaging

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

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Specialty section:

This article was submitted to Cellular Neuropathology, a section of the journal Frontiers in Cellular Neuroscience

> Received: 08 March 2022 Accepted: 22 March 2022 Published: 25 April 2022

Citation:

Bahry JA, Fedder-Semmes KN, Sceniak MP and Sabo SL (2022) Corrigendum: An Autism-Associated de novo Mutation in GluN2B Destabilizes Growing Dendrites by Promoting Retraction and Pruning. Front. Cell. Neurosci. 16:892217. doi: 10.3389/fncel.2022.892217

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by Bahry, J. A., Fedder-Semmes, K. N., Sceniak, M. P., and Sabo, S. L. (2021). Front. Cell. Neurosci. 15:692232. doi: 10.3389/fncel.2021.692232

The original article incorrectly did not include an Acknowledgments statement. The Acknowledgments Statement appears below.

We thank members of the Sabo lab, Mark Wacker and Mallary Greenlee-Wacker for helpful discussions. We thank Kellie Gallo for assistance with image analysis and for comments on the manuscript.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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