

https://doi.org/10.1038/s42003-019-0358-x

OPEN

Author Correction: Transcriptomic immaturity inducible by neural hyperexcitation is shared by multiple neuropsychiatric disorders

Tomoyuki Murano^{1,2,3}, Hideo Hagihara¹, Katsunori Tajinda⁴, Mitsuyuki Matsumoto⁵ & Tsuyoshi Miyakawa ¹

Correction to: Communications Biology https://doi.org/10.1038/s42003-018-0277-2; Published online 22 January 2019

In the original published version of this article, Supplementary Data 1 reported gene expression fold changes incorrectly. The original supplementary file reported all fold changes as raw values, whereas the main text explains that genes with fold changes <1 were converted to the negative reciprocal (-1/(fold change)). This error has been corrected in the Supplementary Data 1 file.

Published online: 04 March 2019

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license 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 license, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s) 2019

¹ Division of Systems Medical Science, Institute for Comprehensive Medical Science, Fujita Health University, Toyoake, Aichi 470-1192, Japan. ² Department of Physiological Science, School of Life Science, SOKENDAI (The Graduate University for Advanced Studies), Kanagawa 240-0193, Japan. ³ Division of Cell Signaling, National Institute for Physiological Sciences, Okazaki Aichi 444-8787, Japan. ⁴ Neuroscience, La Jolla Laboratory, Astellas Research Institute of America LLC, San Diego, CA 92121, USA. ⁵ Candidate Discovery Science Labs., Drug Discovery Research, Astellas Pharma Inc, Tsukuba 305-8585, Japan. Correspondence and requests for materials should be addressed to T.M. (email: miyakawa@fujita-hu.ac.jp)