



Publisher Correction: Social deficits in *Shank3*-deficient mouse models of autism are rescued by histone deacetylase (HDAC) inhibition

Luye Qin, Kaijie Ma, Zi-Jun Wang, Zihua Hu, Emmanuel Matas , Jing Wei and Zhen Yan 



Correction to: *Nature Neuroscience* <https://doi.org/10.1038/s41593-018-0110-8>, published online 12 March 2018.

In the version of this article initially published, the blue diamonds in Fig. 2a–d were defined as *Shank3*^{+Δc} + saline; the correct definition is *Shank3*^{+Δc} + RMD. The error has been corrected in the HTML and PDF versions of the article.

Published online: 5 June 2018

<https://doi.org/10.1038/s41593-018-0165-6>

Publisher Correction: Mutations in *Vps15* perturb neuronal migration in mice and are associated with neurodevelopmental disease in humans

Thomas Gstrein, Andrew Edwards, Anna Přistoupilová , Ines Leca, Martin Breuss, Sandra Pilat-Carotta, Andi H. Hansen, Ratna Tripathy, Anna K. Traunbauer, Tobias Hochstoeger, Gavril Rosoklija, Marco Repic, Lukas Landler, Viktor Stránecký, Gerhard Dürnberger, Thomas M. Keane, Johannes Zuber, David J. Adams, Jonathan Flint, Tomas Honzik, Marta Gut, Sergi Beltran, Karl Mechtler, Elliott Sherr, Stanislav Kmoch, Ivo Gut and David A. Keays 

Correction to: *Nature Neuroscience* <https://doi.org/10.1038/s41593-017-0053-5>, published online 8 January 2018.

In the supplementary information PDF originally posted, there were discrepancies from the integrated supplementary information that appeared in the HTML; the former has been corrected as follows. In the legend to Supplementary Fig. 2c, “major organs of the mouse” has been changed to “major organs of the adult mouse.” In the legend to Supplementary Fig. 6d,h, “At E14.5 *Mbe/Mbe* mutants have a smaller percentage of Brdu positive cells in bin 3” has been changed to “At E14.5 *Mbe/Mbe* mutants have a higher percentage of Brdu positive cells in bin 3.”

Published online: 6 June 2018

<https://doi.org/10.1038/s41593-018-0170-9>

Publisher Correction: *N*⁶-methyladenosine RNA modification regulates embryonic neural stem cell self-renewal through histone modifications

Yang Wang, Yue Li , Minghui Yue, Jun Wang, Sandeep Kumar, Robert J. Wechsler-Reya, Zhaolei Zhang, Yuya Ogawa, Manolis Kellis, Gregg Duester  and Jing Crystal Zhao 

Correction to: *Nature Neuroscience* <https://doi.org/10.1038/s41593-017-0057-1>, published online 15 January 2018.

In the version of this article initially published online, there were errors in URLs for www.southernbiotech.com, appearing in Methods sections “m⁶A dot-blot” and “Western blot analysis.” The first two URLs should be <https://www.southernbiotech.com/?catno=4030-05&type=Polyclonal#&panel1-1> and the third should be <https://www.southernbiotech.com/?catno=6170-05&type=Polyclonal>. In addition, some Methods URLs for bioz.com, www.abcam.com and www.sysy.com were printed correctly but not properly linked. The errors have been corrected in the PDF and HTML versions of this article.

Published online: 7 June 2018

<https://doi.org/10.1038/s41593-018-0169-2>