

Corrections

Correction: Sim et al., Increased Cell-Intrinsic Excitability Induces Synaptic Changes in New Neurons in the Adult Dentate Gyrus That Require Npas4

In the article “Increased Cell-Intrinsic Excitability Induces Synaptic Changes in New Neurons in the Adult Dentate Gyrus That Require Npas4” by Shuyin Sim, Salome Antolin, Chia-Wei Lin, Ying-Xi Lin, and Carlos Lois, which appeared on pages 7928–7940 of the May 1, 2013 issue, the authors regret misspelling the fourth author’s first name. The corrected author line is as follows: Shuyin Sim, Salome Antolin, Chia-Wei Lin, Yingxi Lin, and Carlos Lois. Also, not all the funding sources were cited in the accepted version of the Acknowledgments. The corrected list of funders is as follows: This work was supported by a NIDCD RO1 Grant to C.L. and funded in part with a grant from the MIT Simons Initiative on Autism and the Brain (Y.L. and C.L.). These corrections have been corrected on the online PDF version.

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Correction: Kundu et al., Strengthened Effective Connectivity Underlies Transfer of Working Memory Training to Tests of Short-Term Memory and Attention

In the article “Strengthened Effective Connectivity Underlies Transfer of Working Memory Training to Tests of Short-Term Memory and Attention” by Bornali Kundu, David W. Sutterer, Stephen M. Emrich, and Bradley R. Postle, which appeared on pages 8705–8715 of the May 15, 2013 issue, there were two errors. In Figure 1, for panels *A*, *D*, and *E*, the targets were each presented for 200 ms and the interstimulus interval duration was 400 ms (incorrectly reversed in the figure). For Table 1, the ANOVA results shown on the second line correspond to analysis of the task reaction times presented on lines 3 and 4 (Load 2 RT and Load 4 RT). These corrections do not affect any of the conclusions in the paper.

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