

Erratum to: “Resting-State Functional Connectivity and Psychotic-like Experiences in Childhood: Results From the Adolescent Brain Cognitive Development Study,” by Karcher *et al.* (*Biol Psychiatry* 2019; 86:7–15); <https://doi.org/10.1016/j.biopsych.2019.01.013>.

The authors have recognized an error in the Methods and Materials section. Specifically, the T1- and T2-weighted

structural scans were 1.0-mm isotropic, and not 0.7-mm as stated. The corrected sentence, in the Imaging Procedure section on page 9, reads: “All subjects were imaged using a 3T scanner. . . with a 32-channel head coil and completed T1-weighted and T2-weighted structural scans (1.0-mm isotropic).”

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Erratum to: “SAR405, a Highly Specific VPS34 Inhibitor, Disrupts Auditory Fear Memory Consolidation of Mice via Facilitation of Inhibitory Neurotransmission in Basolateral Amygdala,” by Li *et al.* (*Biol Psychiatry* 2019; 85:214–225); <https://doi.org/10.1016/j.biopsych.2018.07.026>.

A problem was detected in this paper by an alert reader who noticed the use of identical mIPSC traces in Figures 4A and S8A. Upon being alerted to this problem, the authors investigated the source of the error and determined that a careless, but accidental oversight in figure composition was made. The authors determined that the representative mIPSC traces for the control and training groups in Figure 4A are correct. However, the

representative images presented for the training+LV-control and training+LV-Atg5 traces in Figure S8A were incorrect and instead, were actually the mIPSC traces for the training and control groups, respectively, in Figure 4A.

The authors checked their statistical results and confirmed that the misuse of the representative images did not change any of the results, discussion, or conclusions of this paper. Further, the authors provided all of the raw traces and raw data files for both figures, which were carefully reviewed by the editors.

The authors apologize for this error. The Supplement for this article, which now contains the corrected version of Supplemental Figure S8, has been replaced online.

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