

## Author Correction: Impaired perceptual learning in a mouse model of Fragile X syndrome is mediated by parvalbumin neuron dysfunction and is reversible

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Correction to: *Nature Neuroscience* <https://doi.org/10.1038/s41593-018-0231-0>, published online 24 September 2018.

In the version of this article initially published, a sentence was omitted from the Acknowledgments.

### Original:

The authors thank K. Cohan, S. Cohen, and M. Hong for help with early behavioral experiments; P. Golshani and M. Einstein for advice on mouse behavior; the Janelia GENIE project (for providing GCaMP6s); P. Yu for building custom lick ports; and D. Buonomano, A. Contractor, and J. Sweeney for feedback on the manuscript. K. Battista created the illustration in Fig. 1b. This work was supported by the following grants: W81XWH-17-1-0231 (USAMRMC, DOD), Developmental Disabilities Translational Research Program #20160969 (John Merck), SFARI Award 295438 (Simons Foundation), and 5R01HD054453 (NICHD/NIH) awarded to C.P.-C.; K23 MH112936 (NIMH/NIH) to E.P.; a grant from the Fragile X Alliance of Ohio to C.A.E.; and U01 DD001185 (NCBDDD/NIH), U54 HD082008 (NICHD/NIH), and a grant from the Cincinnati Children's Hospital Research Foundation to E.P. and C.A.E.



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The error has been corrected in the HTML and PDF versions of the article.

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## Publisher Correction: Attention improves memory by suppressing spiking-neuron activity in the human anterior temporal lobe

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In the version of this article originally published, the reference citations in the Methods section were misnumbered. This has now been corrected in the HTML and PDF versions of the paper.

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