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Author Correction: Norepinephrine potentiates and serotonin depresses visual cortical responses by transforming eligibility traces

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-022-30827-1>, published online 09 June 2022.

The original version of this Article omitted from the author list the 6th author Daniel Severin who is from the Mind/Brain Institute, Johns Hopkins University, Baltimore, MD, 21218, USA.

Additionally, the Author Contributions was updated to read: “S.H., L.M., D.S., and C.D.G. collected, analyzed, and interpreted the imaging data, B.L. and J.W.H. made the DSPL and DAPA peptides, C.D.G. and J.Y.C. developed optogenetics in the 5HT-ChR2 mice, S.H., H.K.L., and A.K. wrote the manuscript.”

This has been corrected in both the PDF and HTML versions of the Article.

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