

Correction

Engineering

Correction for "Merged magnetic resonance and light sheet microscopy of the whole mouse brain," by G. Allan Johnson, Yuqi Tian, David G. Ashbrook, Gary P. Cofer, James J. Cook, James C. Gee, Adam Hall, Kathryn Hornburg, Yi Qi, Fang-Cheng Yeh, Nian Wang, Leonard E. White, and Robert W. Williams, which published April 17, 2023; 10.1073/pnas.2218617120 (*Proc. Natl. Acad. Sci. U.S.A.* 120, e2218617120).

The authors note that Catherine C. Kaczorowski should be added to the author list between Kathryn J. Hornburg and Yi Qi. Catherine C. Kaczorowski should be credited with designing research; contributing new reagents/analytic tools; and analyzing data. The corrected author line, affiliation line, and author contributions appear below. The online version has been corrected.

G. Allan Johnson^{a,1}, Yuqi Tian^a, David G. Ashbrook^b, Gary P. Cofer^a, James J. Cook^a, James C. Gee^c, Adam Hall^d, Kathryn Hornburg^a, Catherine C. Kaczorowski^e, Yi Qi^a, Fang-Cheng Yeh^f, Nian Wang^g, Leonard E. White^h, and Robert W. Williams^b

Author affiliations: ^aCenter for In Vivo Microscopy, Duke University, Durham, NC 27710; ^bDepartment of Genetics, Genomics and Informatics, University of Tennessee Health Science Center, Memphis, TN 38162; ^cDepartment of Radiology, University of Pennsylvania, Philadelphia, PA 19104; ^dLifeCanvas Technology, Cambridge, MA 02141; ^cDepartment of Neurology, University of Michigan, Ann Arbor, MI 48105; ^fDepartment of Neurologic Surgery, University of Pittsburgh, Pittsburgh, PA 15260; ^gDepartment of Radiology, Indiana University, Bloomington, IN 47401; and ^hDepartment of Neurology, Duke University, Durham, NC 27710

Author contributions: G.A.J. and C.C.K. designed research; G.A.J., G.P.C., K.H., N.W., and R.W.W. performed research; G.A.J., D.G.A., J.J.C., J.C.G., A.H., C.C.K., F.-C.Y., and N.W. contributed new reagents/analytic tools; G.A.J., Y.T., C.C.K., Y.Q., and L.E.W. analyzed data; Y.Q. maintained database; and G.A.J., L.E.W., and R.W.W. wrote the paper.

This article is distributed under Creative Commons Attribution-NonCommercial-NoDerivatives License 4.0 (CC BY-NC-ND). Published June 12, 2023.