

Author Correction: Tracking neural activity from the same cells during the entire adult life of mice

Correction to: *Nature Neuroscience*
<https://doi.org/10.1038/s41593-023-01267-x>.
Published online 20 February 2023.

<https://doi.org/10.1038/s41593-023-01329-0>

Published online: 21 April 2023

Siyuan Zhao¹, Xin Tang¹, Weiwen Tian, Sebastian Partarrieu², Ren Liu, Hao Shen¹, Jaeyong Lee, Shiqi Guo, Zuwan Lin¹ & Jia Liu¹

In the version of this article initially published, values for 12-week Iba-1 (blue curve in column 3, row 3; Fig. 2f) and 1-year GFAP (blue curve in column 4, row 2; Fig. 2f) of the control samples (thin film) were inadvertently mixed up, resulting in incorrect data shown in Figure 2h,i; Figure 2 source data; and the *P* values in the corresponding Supplementary Tables. Additionally, in Extended Data Figure 6a, the traces at 11 months were accidentally plotted for all months. The figures, source data and supplementary information have been updated in the HTML and PDF versions of the article. These changes do not affect the results or conclusions of the study.

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2023

Author Correction: Astrocytes mediate long-lasting synaptic regulation of ventral tegmental area dopamine neurons

Correction to: *Nature Neuroscience*
<https://doi.org/10.1038/s41593-022-01193-4>.
Published online 17 November 2022.

<https://doi.org/10.1038/s41593-023-01330-7>

Published online: 25 April 2023

Linda Maria Requeie¹, Marta Gómez-Gonzalo¹, Michele Speggiorin¹, Francesca Managò¹, Marcello Melone, Mauro Congiu, Angela Chiavegato, Annamaria Lia¹, Micaela Zonta¹, Gabriele Losi, Vanessa Jorge Henriques, Arianna Pugliese, Giada Pacinelli, Giovanni Marsicano, Francesco Papaleo¹, Anna Lisa Muntoni, Fiorenzo Conti & Giorgio Carmignoto¹

In the version of this article initially published, the third author affiliation omitted “IRCCS INRCA” and has been amended to read “Department of Experimental and Clinical Medicine, Section of Neuroscience & Cell Biology, Università Politecnica delle Marche, and Center for Neurobiology of Aging, IRCCS INRCA, Ancona, Italy” in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2023