Author Correction: Young CSF restores oligodendrogenesis and memory in aged mice via Fgf17

https://doi.org/10.1038/s41586-022-05630-z

Published online: 13 December 2022

Correction to: Nature https://doi.org/10.1038/s41586-022-04722-0

Published online 11 May 2022



Check for updates

Tal Iram, Fabian Kern, Achint Kaur, Saket Myneni, Allison R. Morningstar, Heather Shin, Miguel A. Garcia, Lakshmi Yerra, Robert Palovics, Andrew C. Yang, Oliver Hahn, Nannan Lu, Steven R. Shuken, Michael S. Haney, Benoit Lehallier, Manasi Iyer, Jian Luo, Henrik Zetterberg, Andreas Keller, J. Bradley Zuchero & Tony Wyss-Coray

In the version of this article initially published, there were errors in some P values shown in the figures, where values were incorrectly truncated to the second decimal from the third or fourth decimals now shown in Fig. 1b,e,g,k, Fig. 2g and Fig. 4h,j,l,n,o,p,q,s. The Pvalue shown in Fig. 2e was missing a zero, and the value in Fig. 2i was corrected from "0.003" to "0.011," to now report two-way ANOVA rather than t-test results. The conclusions of the paper remain unaffected. The figures have been updated in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2022