Check for updates

OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Sophie Péron Sopperon@uni-mainz.de Benedikt Berninger benedikt.berninger@kcl.ac.uk

[†]These authors have contributed equally to this work

RECEIVED 01 April 2023 ACCEPTED 03 April 2023 PUBLISHED 18 April 2023

CITATION

Galante C, Marichal N, Scarante FF, Ghayad LM, Shi Y, Schuurmans C, Berninger B and Péron S (2023) Corrigendum: Enhanced proliferation of oligodendrocyte progenitor cells following retrovirus mediated Achaete-scute complex-like 1 overexpression in the postnatal cerebral cortex *in vivo*. *Front. Neurosci.* 17:1198640. doi: 10.3389/fnins.2023.1198640

COPYRIGHT

© 2023 Galante, Marichal, Scarante, Ghayad, Shi, Schuurmans, Berninger and Péron. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms. Corrigendum: Enhanced proliferation of oligodendrocyte progenitor cells following retrovirus mediated Achaete-scute complex-like 1 overexpression in the postnatal cerebral cortex *in vivo*

Chiara Galante^{1†}, Nicolás Marichal^{2†}, Franciele Franco Scarante^{2,3}, Litsa Maria Ghayad², Youran Shi^{2,4}, Carol Schuurmans^{5,6,7}, Benedikt Berninger^{1,2,4,8,9*} and Sophie Péron^{1,2*}

¹Institute of Physiological Chemistry, University Medical Center Johannes Gutenberg University, Mainz, Germany, ²Centre for Developmental Neurobiology, Institute of Psychiatry, Psychology & Neuroscience, King's College London, London, United Kingdom, ³Department of Pharmacology, Ribeirão Preto Medical School, University of São Paulo, São Paulo, Brazil, ⁴The Francis Crick Institute, London, United Kingdom, ⁵Biological Sciences Platform, Sunnybrook Research Institute, Toronto, ON, Canada, ⁶Department of Biochemistry, University of Toronto, Toronto, ON, Canada, ⁷Department of Laboratory Medicine and Pathobiology, University of Toronto, Toronto, ON, Canada, ⁸MRC Centre for Neurodevelopmental Disorders, Institute of Psychiatry, Psychology & Neuroscience, King's College London, London, United Kingdom, ⁹Focus Program Translational Neuroscience, Johannes Gutenberg University, Mainz, Germany

KEYWORDS

astrocyte, gliogenesis, lineage reprogramming, neurogenesis, proliferation, proneural, Sox10, Ascl1

A corrigendum on

Enhanced proliferation of oligodendrocyte progenitor cells following retrovirus mediated Achaete-scute complex-like 1 overexpression in the postnatal cerebral cortex *in vivo*

by Galante, C., Marichal, N., Scarante, F. F., Ghayad, L. M., Shi, Y., Schuurmans, C., Berninger, B., and Péron, S. (2022). *Front. Neurosci.* 16:919462. doi: 10.3389/fnins.2022.919462

In the published article, there was an error in the Data Availability Statement. The doi to access to the raw data supporting the conclusions of this article was displayed as "doi: 10.5061/dryad.6gb90". The correct Data Availability Statement with the correct doi appears below.

The authors state that this error does not change the scientific conclusions of the article in any way. The original article has been updated.

Data availability statement

The raw data supporting the conclusions of this article are openly available from the King's College London research data repository, KORDS, at doi: 10.18742/21552657.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.