

University of Groningen

Correction: Dying transplanted neural stem cells mediate survival bystander effects in the injured brain

Han, Wei; Meißner, Eva Maria; Neunteubl, Stefanie; Günther, Madeline; Kahnt, Jörg; Dolga, Amalia; Xie, Cuicui; Plesnila, Nikolaus; Zhu, Changlian; Blomgren, Klas

Published in:
Cell Death and Disease

DOI:
[10.1038/s41419-023-05730-2](https://doi.org/10.1038/s41419-023-05730-2)

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version
Publisher's PDF, also known as Version of record

Publication date:
2023

[Link to publication in University of Groningen/UMCG research database](#)

Citation for published version (APA):

Han, W., Meißner, E. M., Neunteubl, S., Günther, M., Kahnt, J., Dolga, A., Xie, C., Plesnila, N., Zhu, C., Blomgren, K., & Culmsee, C. (2023). Correction: Dying transplanted neural stem cells mediate survival bystander effects in the injured brain. *Cell Death and Disease*, 14(3), Article 203. <https://doi.org/10.1038/s41419-023-05730-2>

Copyright

Other than for strictly personal use, it is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license (like Creative Commons).

The publication may also be distributed here under the terms of Article 25fa of the Dutch Copyright Act, indicated by the "Taverne" license. More information can be found on the University of Groningen website: <https://www.rug.nl/library/open-access/self-archiving-pure/taverne-amendment>.

Take-down policy






If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from the University of Groningen/UMCG research database (Pure): <http://www.rug.nl/research/portal>. For technical reasons the number of authors shown on this cover page is limited to 10 maximum.

CORRECTION OPEN



Correction: Dying transplanted neural stem cells mediate survival bystander effects in the injured brain

Wei Han, Eva-Maria Meißner, Stefanie Neunteubl, Madeline Günther, Jörg Kahnt, Amalia Dolga , Cuicui Xie, Nikolaus Plesnila , Changlian Zhu , Klas Blomgren  and Carsten Culmsee 

© The Author(s) 2023

Cell Death and Disease (2023)14:203; <https://doi.org/10.1038/s41419-023-05730-2>

Correction to: *Cell Death and Disease* <https://doi.org/10.1038/s41419-023-05698-z>, published online 01 March 2023

The original version of this article contained an error in the author affiliations. Klas Blomgren is not affiliated with the University of Gothenburg anymore. The original article has been corrected.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2023