## **AUTHOR CORRECTION**



## Correction to: Erythropoietin Abrogates Post-Ischemic Activation of the NLRP3, NLRC4, and AIM2 Inflammasomes in Microglia/Macrophages in a TAK1-Dependent Manner

Ole Heinisch<sup>1</sup> · Thomas Zeyen<sup>1,2</sup> · Tobias Goldmann<sup>3</sup> · Marco Prinz<sup>3,4,5</sup> · Michael Huber<sup>6</sup> · Jennifer Jung<sup>1</sup> · Eren Arik<sup>1</sup> · Shahin Habib<sup>7</sup> · Alexander Slowik<sup>8</sup> · Arno Reich<sup>1</sup> · Jörg B. Schulz<sup>1,9</sup> · Pardes Habib<sup>1,6,9</sup>

Published online: 22 June 2023

© Springer Science+Business Media, LLC, part of Springer Nature 2023

## **Correction to: Translational Stroke Research**

https://doi.org/10.1007/s12975-021-00948-8

We would like to make a clarification in the Authors Contribution. We would like to change "writing" used in the author's contribution to "correction and editing of revision" to differentiate the various stages of manuscript preparation. We have described "writing" in the actual sense with "preparation of original draft": OH in the manuscript. The writing actually refers to the final submission after responding to all reviewer comments.

The original article can be found online at https://doi.org/10.1007/s12975-021-00948-8

Pardes Habib phabib@ukaachen.de

Ole Heinisch ole.heinisch@rwth-aachen.de

Thomas Zeyen thomas.zeyen@ukbonn.de

Tobias Goldmann tobias.goldmann@gmail.com

Marco Prinz marco.prinz@uniklinik-freiburg.de

Michael Huber mhuber@ukaachen.de

Jennifer Jung jennifer.jung@rwth-aachen.de

Eren Arik eren.arik@rwth-aachen.de

Shahin Habib sh720@student.le.ac.uk

Alexander Slowik aslowik@ukaachen.de

Arno Reich areich@ukaachen.de

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 licence, and indicate

Jörg B. Schulz jschulz@ukaachen.de

- Department of Neurology, Medical Faculty, RWTH Aachen University, Pauwelsstraße 30, D-52074 Aachen, Germany
- Department of Neurology, University Hospital of Bonn, Bonn, Germany
- Institute of Neuropathology, Faculty of Medicine, University of Freiburg, Freiburg, Germany
- Signalling Research Centres BIOSS and CIBSS, University of Freiburg, Freiburg, Germany
- Center for Basics in NeuroModulation (NeuroModulBasics), Faculty of Medicine, University of Freiburg, Freiburg, Germany
- Institute of Biochemistry and Molecular Immunology, Medical Faculty, RWTH Aachen University, Aachen, Germany
- Medical Biochemistry, Department of Biochemistry, University of Leicester, Leicester, UK
- Department of Anatomy and Cell Biology, Medical Faculty, RWTH Aachen University, Aachen, Germany
- JARA-BRAIN Institute of Molecular Neuroscience and Neuroimaging, Forschungszentrum Jülich GmbH and RWTH Aachen University, Aachen, Germany



if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence 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 licence, visit http://creativecommons.org/licenses/by/4.0/.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

