

CORRECTION



Correction: EGFL7 loss correlates with increased VEGF-D expression, upregulating hippocampal adult neurogenesis and improving spatial learning and memory

Kathrin Barth¹ · Verica Vasic^{2,3} · Brennan McDonald¹ · Nora Heinig¹ · Marc Christoph Wagner^{1,4} · Ulrike Schumann¹ · Cora Röhlecke¹ · Frank Bicker^{2,3} · Lana Schumann⁶ · Konstantin Radyushkin^{3,7} · Jan Baumgart⁸ · Stefan Tenzer^{9,10} · Frauke Zipp^{3,10,11} · Matthias Meinhardt⁶ · Kari Alitalo¹² · Irmgard Tegeder⁵ · Mirko H. H. Schmidt¹

Accepted: 12 June 2023 / Published online: 13 July 2023
© The Author(s) 2023

Correction: Cellular and Molecular Life Sciences (2023) 80:54

<https://doi.org/10.1007/s00018-023-04685-z>

In this article the affiliation details for Authors processed incorrectly.

The correct affiliation should be as follow

Kathrin Barth¹ · Verica Vasic^{2,3} · Brennan McDonald¹ · Nora Heinig¹ · Marc Christoph Wagner^{1,4} · Ulrike Schumann¹ · Cora Röhlecke¹ · Frank Bicker^{2,3} · Lana Schumann⁶ · Konstantin Radyushkin^{3,7} · Jan Baumgart⁸ · Stefan Tenzer^{9,10} · Frauke Zipp^{3,10,11} · Matthias Meinhardt⁶ · Kari Alitalo¹² · Irmgard Tegeder⁵ · Mirko H. H. Schmidt¹

The original article can be found online at <https://doi.org/10.1007/s00018-023-04685-z>.

Mirko H. H. Schmidt
mhhs@mailbox.tu-dresden.de

¹ Institute of Anatomy, Medical Faculty Carl Gustav Carus, Technische Universität Dresden School of Medicine, Fetscherstr. 74, 01307 Dresden, Germany

² Institute of Anatomy, University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

³ Focus Program Translational Neuroscience (FTN), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

⁴ Institute of Medical Informatics and Biometry, Medical Faculty Carl Gustav Carus, Technische Universität Dresden, School of Medicine, Dresden, Germany

⁵ Institute of Clinical Pharmacology, Goethe-University Hospital Frankfurt Am Main, Frankfurt, Germany

⁶ Institute of Pathology, University Hospital Carl Gustav Carus, Technische Universität Dresden, Dresden, Germany

¹ Institute of Anatomy, Medical Faculty Carl Gustav Carus, Technische Universität Dresden School of Medicine, Fetscherstr. 74, 01307 Dresden, Germany

² Institute of Anatomy, University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

³ Focus Program Translational Neuroscience (FTN), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

⁴ Institute of Medical Informatics and Biometry, Medical Faculty Carl Gustav Carus, Technische Universität Dresden, School of Medicine, Dresden, Germany

⁵ Institute of Clinical Pharmacology, Goethe-University Hospital Frankfurt Am Main, Frankfurt, Germany

⁶ Institute of Pathology, University Hospital Carl Gustav Carus, Technische Universität Dresden, Dresden, Germany

⁷ Mouse Behavior Outcome Unit, Johannes Gutenberg University Mainz, Mainz, Germany

⁸ Translational Animal Research Center (TARC), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

⁹ Institute of Immunology, University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

¹⁰ Focus Program Immunotherapy (FZI), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

¹¹ Department of Neurology, Rhine-Main Neuroscience Network (rmn2), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

¹² Translational Cancer Medicine Program and iCAN Digital Precision Cancer Medicine Flagship, Faculty of Medicine, University of Helsinki, Helsinki, Finland

⁷Mouse Behavior Outcome Unit, Johannes Gutenberg University Mainz, Mainz, Germany

⁸Translational Animal Research Center (TARC), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

⁹Institute of Immunology, University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

¹⁰Focus Program Immunotherapy (FZI), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

¹¹Department of Neurology, Rhine-Main Neuroscience Network (rmn2), University Medical Center of the Johannes Gutenberg University Mainz, Mainz, Germany

¹²Translational Cancer Medicine Program and iCAN Digital Precision Cancer Medicine Flagship, Faculty of Medicine, University of Helsinki, Helsinki, Finland

The original article has been updated.

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 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.