

Erratum to: Antibody-mediated neutralization of myelin-associated EphrinB3 accelerates CNS remyelination

Yasir A. Syed^{1,3} · Chao Zhao¹ · Don Mahad² · Wiebke Möbius³ · Friedrich Altmann⁴ · Franziska Foss⁵ · G. A. González¹⁰ · Aycan Sentürk⁵ · Amparo Acker-Palmer⁵ · Gert Lubec^{6,9} · Kathryn Lilley⁷ · Robin J. M. Franklin¹ · Klaus-A. Nave³ · Mark R. N. Kotter^{1,3,8}

Published online: 9 May 2016
© Springer-Verlag Berlin Heidelberg 2016

Erratum to: Acta Neuropathol (2016) 131:281–298 DOI 10.1007/s00401-015-1521-1

The original article was published with the incorrect author group. The correct author group is provided below:

Yasir A. Syed · Chao Zhao · Don Mahad · Wiebke Möbius · Friedrich Altmann · Franziska Foss · G. A. González · Aycan Sentürk · Amparo Acker-Palmer · Gert Lubec · Kathryn Lilley · Robin J. M. Franklin · Klaus-A. Nave · Mark R. N. Kotter

The affiliation for the new author, G. A. González is as follows:

Anne McLaren Laboratory for Regenerative Medicine, and Department of Clinical Neuroscience, University of Cambridge, Cambridge, UK.

The online version of the original article can be found under doi:[10.1007/s00401-015-1521-1](https://doi.org/10.1007/s00401-015-1521-1).

✉ Mark R. N. Kotter
mrk25@cam.ac.uk

¹ Wellcome Trust and MRC Cambridge Stem Cell Institute, Department of Clinical Neurosciences, Anne McLaren Laboratory, University of Cambridge, Cambridge CB2 0SZ, UK

² Centre for Neuroregeneration, Chancellor's Building, 49 Little France Crescent, Edinburgh EH16 4SB, UK

³ Department of Neurogenetics, Max Planck Institute for Experimental Medicine, 37075 Goettingen, Germany

⁴ Department of Chemistry, University of Natural Resource and Life Sciences, Muthgasse 18, 1190 Vienna, Austria

⁵ Frankfurt Institute for Molecular Life Sciences and Institute of Cell Biology and Neuroscience, Goethe University Frankfurt, Max-von-Laue-Str. 9, 60438 Frankfurt am Main, Germany

⁶ Department of Pediatrics, Medical University Vienna, Waehringer Guertel 18-20, 1090 Vienna, Austria

⁷ Cambridge Centre for Proteomics, Department of Biochemistry, University of Cambridge, Tennis Court Road, Cambridge CB2 1QW, UK

⁸ Universitätsmedizin Göttingen, Universitätsklinik für Neurochirurgie, Robert-Koch-Straße 40, 37075 Göttingen, Germany

⁹ Department of Pharmaceutical Chemistry, University of Vienna, Althanstrasse 4, 1090 Vienna, Austria

¹⁰ Department of Clinical Neuroscience, Anne McLaren Laboratory for Regenerative Medicine, University of Cambridge, Cambridge, UK