



Corrigendum: Motor Abilities in Adolescents Born Preterm Are Associated With Microstructure of the Corpus Callosum

Samuel Groeschel^{1†}, Linda Holmström^{2†}, Gemma Northam³, J-Donald Tournier⁴, Torsten Baldeweg³, Beatrice Latal⁵, Jon Caflisch⁵ and Brigitte Vollmer^{2,6*}

¹ Department of Child Neurology, Children's Hospital, University of Tübingen, Tübingen, Germany, ² Neuropaediatric Research Unit, Department of Women's and Children's Health, Karolinska Institutet Stockholm, Stockholm, Sweden, ³ Developmental Neurosciences Programme, UCL Institute of Child Health, London, United Kingdom, ⁴ Division of Imaging Sciences and Biomedical Engineering, Department of Biomedical Engineering, Centre for the Developing Brain, King's College London, London, United Kingdom, ⁵ Child Development Center and Children's Research Centre, University Children's Hospital Zürich, Zurich, Switzerland, ⁶ Clinical Neurosciences, Clinical and Experimental Sciences, Faculty of Medicine, University of Southampton, Southampton, United Kingdom

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Brigitte Vollmer b.vollmer@soton.ac.uk

[†]These authors have contributed equally to this work

Specialty section:

This article was submitted to Pediatric Neurology, a section of the journal Frontiers in Neurology

Received: 18 February 2020 Accepted: 19 February 2020 Published: 13 March 2020

Citation:

Groeschel S, Holmström L,
Northam G, Tournier J-D, Baldeweg T,
Latal B, Caflisch J and Vollmer B
(2020) Corrigendum: Motor Abilities in
Adolescents Born Preterm Are
Associated With Microstructure of the
Corpus Callosum.
Front. Neurol. 11:162.
doi: 10.3389/fneur.2020.00162

Keywords: preterm birth, brain injury, white matter microstructure, motor abilities, diffusion magnetic resonance imaging, tractography, corpus callosum

A Corrigendum on

Motor Abilities in Adolescents Born Preterm Are Associated With Microstructure of the Corpus Callosum

by Groeschel, S., Holmström, L., Northam, G., Tournier, J.-D., Baldeweg, T., Latal, B., et al. (2019). Front. Neurol. 10:367. doi: 10.3389/fneur.2019.00367

In the original article, we neglected to include the funder **NIHR GOSH BRC**. The corrected Funding Statement appears below.

FUNDING

This work was supported by an Action Medical Research project grant (SN4051). Financial support for LH was provided through the regional agreement on medical training and clinical research (ALF) between Stockholm City Council and Karolinska Institute. TB was supported by the NIHR GOSH BRC.

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

Copyright © 2020 Groeschel, Holmström, Northam, Tournier, Baldeweg, Latal, Caflisch and Vollmer. 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.

1