



Corrigendum: “Glia and neurodevelopment: focus on fetal alcohol spectrum disorders”

Marina Guizzetti^{1,2,3 *†}, Xiaolu Zhang^{1,2}, Calla Goeke^{1,2} and David P. Gavin^{1,2}

¹ Department of Psychiatry, University of Illinois at Chicago, Chicago, IL, USA

² Jesse Brown VA Medical Center, U.S. Department of Veterans Affairs, Chicago, IL, USA

³ Department of Environmental and Occupational Health Sciences, University of Washington, Seattle, WA, USA

*Correspondence: guizzett@ohsu.edu

[†] Present address: Department of Behavioral Neuroscience, Oregon Health & Science University, Portland, OR, USA; VA Portland Health Care System, U.S. Department of Veterans Affairs, Research and Development Service (R&D39), Portland, OR, USA
guizzett@ohsu.edu

Edited and reviewed by:

Pratibha N. Reebye, University of British Columbia, Canada

Keywords: fetal alcohol spectrum disorders, glia, astrocytes, microglia, oligodendrocytes

A corrigendum on

Glia and neurodevelopment: focus on fetal alcohol spectrum disorders

by Guizzetti M, Zhang X, Goeke C, Gavin DP. *Front Pediatr* (2014) 2:123. doi: 10.3389/fped.2014.00123

During the preparation of the paper the authors neglected to list all funders, the following funders were not included in the original version: Department of Veterans Affairs Merit Review Awards #I01BX001819 (MG) and Career Development Award (CDA-2) #IK2BX001650 (DG). The complete Acknowledgement section should read.

This study was supported in part by grant AA021876 from the National Institute of Alcoholism and Alcohol Abuse, Department of Veterans Affairs Merit Review Awards #I01BX001819 (MG) and Career Development Award (CDA-2) #IK2BX001650 (DG). The authors are extremely grateful to Mr. Jeff Frkonja for the graphic design of Figures 1, 3, and 4.

The authors would like to apologize for any potential inconvenience caused.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Received: 20 February 2015; accepted: 24 March 2015;
published online: 21 April 2015.

Citation: Guizzetti M, Zhang X, Goeke C and Gavin DP (2015) Corrigendum: “Glia and neurodevelopment: focus on fetal alcohol spectrum disorders”. *Front. Pediatr.* 3:27. doi: 10.3389/fped.2015.00027

This article was submitted to Child and Neurodevelopmental Psychiatry, a section of the journal *Frontiers in Pediatrics*.

Copyright © 2015 Guizzetti, Zhang, Goeke and Gavin. 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) or licensor 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.