



# **Corrigendum: The Application of Timing in Therapy of Children and Adults with Language Disorders**

Elzbieta Szelag<sup>1,2\*</sup>, Anna Dacewicz<sup>1</sup>, Aneta Szymaszek<sup>1,2</sup>, Tomasz Wolak<sup>3</sup>, Andrzej Senderski<sup>4</sup>, Izabela Domitrz<sup>5</sup> and Anna Oron<sup>1</sup>

<sup>1</sup> Laboratory of Neuropsychology, Nencki Institute of Experimental Biology, Warsaw, Poland, <sup>2</sup> University of Social Sciences and Humanities, Warsaw, Poland, <sup>3</sup> Institute of Physiology and Pathology of Hearing, Kajetany, Poland, <sup>4</sup> Children's Memorial Health Institute, Warsaw, Poland, <sup>5</sup> Department of Neurology, Warsaw Medical University, Warsaw, Poland

Keywords: temporal information processing, language, cognitive functions, aphasia, specific language disorder

#### A corrigendum on

The Application of Timing in Therapy of Children and Adults with Language Disorders

by Szelag, E., Dacewicz, A., Szymaszek, A., Wolak, T., Senderski, A., Domitrz, I., et al. (2015). Front. Psychol. 6:1714. doi: 10.3389/fpsyg.2015.01714

### **OPEN ACCESS**

Edited and reviewed by: Lihan Chen, Peking University, China

> \*Correspondence: Elzbieta Szelag e.szelag@nencki.gov.pl

#### Specialty section:

This article was submitted to Perception Science, a section of the journal Frontiers in Psychology

Received: 09 March 2016 Accepted: 11 March 2016 Published: 30 March 2016

#### Citation:

Szelag E, Dacewicz A, Szymaszek A, Wolak T, Senderski A, Domitrz I and Oron A (2016) Corrigendum: The Application of Timing in Therapy of Children and Adults with Language Disorders. Front. Psychol. 7:449. doi: 10.3389/fpsyg.2016.00449 Conflict of Interest Statement

ES and AS are the creators of the software package Dr. Neuronowski<sup>®</sup>, realized as part of a project at the Nencki Institute with funding from the National Centre for Research and Development in Poland. The rights to the software lie with the Nencki Institute that has an agreement with Harpo Ltd., the company commercializing this software. ES and AS are not the owners of this technology nor do they have a direct financial arrangement with Harpo Ltd.

The authors state that the correction does not affect the scientific validity of the results.

## **AUTHOR CONTRIBUTIONS**

ES: experimental design, data acquisition and analysis, manuscript writing. AD: data acquisition and analysis, manuscript writing. AS: data acquisition and analysis, manuscript writing. TW: guidance on MRI data analysis. AS: subject recruitment. ID: subject recruitment. AO: data acquisition and analysis, manuscript writing.

**Conflict of Interest Statement:** The other 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.

Copyright © 2016 Szelag, Dacewicz, Szymaszek, Wolak, Senderski, Domitrz and Oron. 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.