

Corrigendum: The effect of stimulus context on the buildup to stream segregation

Elyse S. Sussman *

Department of Neuroscience, Albert Einstein College of Medicine, Bronx, NY, USA *Correspondence: elyse.sussman@einstein.yu.edu

Edited and reviewed by:

Susann Deike, Leibniz Institute for Neurobiology, Germany

Keywords: auditoryperception, mismatchnegativity, streamsegregation, event-relatedpotentials, auditoryscene analysis

A commentary on

The effect of stimulus context on the buildup to stream segregation

by Sussman-Fort, J., and Sussman, E. (2014) Front. Neurosci. 8:93. doi: 10.3389/fnins.2014.00093

One of the funding sources was omitted from the Acknowledgments list. The corrected list is as follows. This research was supported by the National Institutes of Health (R01DC004263), the Army Research Office (58760LS, Elyse S. Sussman) and the MSTP training grant (T32-GM007288, Jonathan Sussman-Fort).

Conflict of Interest Statement: The author declares 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: 04 August 2014; accepted: 18 August 2014; published online: 04 September 2014.

Citation: Sussman ES (2014) Corrigendum: The effect of stimulus context on the buildup to stream segregation. Front. Neurosci. 8:280. doi: 10.3389/fnins.2014.00280 This article was submitted to Auditory Cognitive Neuroscience, a section of the journal Frontiers in Neuroscience.

Copyright © 2014 Sussman. 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.