

Corrigendum: Age-related slowing of response selection and production in a visual choice reaction time task

David L. Woods^{1,2,3,4*}, John M. Wyma¹, E. William Yund¹, Timothy J. Herron¹ and Bruce Reed^{2,5}

¹ Human Cognitive Neurophysiology Laboratory, Veterans Affairs Northern California Health Care System, Martinez, CA, USA,

² Department of Neurology, UC Davis, Sacramento, CA, USA, ³ Center for Neurosciences, UC Davis, Davis, CA, USA,

⁴ Center for Mind and Brain, UC Davis, Davis, CA, USA, ⁵ Alzheimer's Disease Center, Davis, CA, USA

OPEN ACCESS

Edited and reviewed by:

Guillaume A. Rousselet,
University of Glasgow, UK

*Correspondence:

David L. Woods,
dlwoods@ucdavis.edu

Received: 27 May 2015

Accepted: 01 June 2015

Published: 17 June 2015

Citation:

Woods DL, Wyma JM, Yund EW,
Herron TJ and Reed B (2015)
Corrigendum: Age-related slowing of
response selection and production in
a visual choice reaction time task.
Front. Hum. Neurosci. 9:350.
doi: 10.3389/fnhum.2015.00350

Keywords: gender, timing, processing speed, motor, handedness, hemisphere, replication, executive function

A corrigendum on

Age-related slowing of response selection and production in a visual choice reaction time task by Woods, D. L., Wyma, J. M., Yund, E. W., Herron, T. J., and Reed, B. (2015). *Front. Hum. Neurosci.* 9:193. doi: 10.3389/fnhum.2015.00193.

The x axis in **Figure 7** was mislabeled as log-mSOA-z instead of Omnibus z.

Conflict of Interest Statement: DW is affiliated with NeuroBehavioral Systems, Inc., the developers of Presentation software used to create these experiments. 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.

Copyright © 2015 Woods, Wyma, Yund, Herron and Reed. 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.

