



Corrigendum: Interhemispheric and Intrahemispheric Connectivity From the Left Pars Opercularis Within the Language Network Is Modulated by Transcranial Stimulation in Healthy Subjects

Woo-Kyoung Yoo¹, Marine Vernet^{2,3}, Jung-Hoon Kim^{4,5}, Anna-Katharine Brem^{2,6,7},
Shahid Bashir^{2,8}, Fritz Ifert-Miller², Chang-Hwan Im⁵, Mark Eldaief² and
Alvaro Pascual-Leone^{2,9,10*}

¹ Department of Physical Medicine and Rehabilitation, Hallym University Sacred Heart Hospital, Anyang, South Korea, ² Department of Neurology, Harvard Medical School, Boston, MA, United States, ³ ImpAct Team, Lyon Neuroscience Research Center (CRNL), CNRS UMR5292, INSERM, U1028, University Lyon 1, Bron, France, ⁴ Weldon School of Biomedical Engineering, Purdue University, West Lafayette, IN, United States, ⁵ Department of Biomedical Engineering, Hanyang University, Seoul, South Korea, ⁶ University Hospital of Old Age Psychiatry, University of Bern, Bern, Switzerland, ⁷ Department of Neuropsychology, Memory Clinic Zentralschweiz, Lucerne Psychiatry, Lucerne, Switzerland, ⁸ Department of Neurophysiology, Neuroscience Center, King Fahad Specialist Hospital, Dammam, Saudi Arabia, ⁹ Hinda and Arthur Institute for Aging Research and Center for Memory Health, Hebrew SeniorLife, Boston, MA, United States, ¹⁰ Guttmann Brain Health Institute, Institut Guttmann de Neurorehabilitation, Universitat Autònoma, Barcelona, Spain

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Alvaro Pascual-Leone
apleone@hsl.harvard.edu

Specialty section:

This article was submitted to
Brain Imaging and Stimulation,
a section of the journal
Frontiers in Human Neuroscience

Received: 27 May 2020

Accepted: 03 June 2020

Published: 14 July 2020

Citation:

Yoo W-K, Vernet M, Kim J-H,
Brem A-K, Bashir S, Ifert-Miller F,
Im C-H, Eldaief M and
Pascual-Leone A (2020) Corrigendum:
Interhemispheric and Intrahemispheric
Connectivity From the Left Pars
Opercularis Within the Language
Network Is Modulated by Transcranial
Stimulation in Healthy Subjects.
Front. Hum. Neurosci. 14:249.
doi: 10.3389/fnhum.2020.00249

Keywords: noninvasive brain stimulation, TMS-evoked potentials, gamma band, phase synchronization, continuous theta-burst stimulation

A Corrigendum on

Interhemispheric and Intrahemispheric Connectivity From the Left Pars Opercularis Within the Language Network Is Modulated by Transcranial Stimulation in Healthy Subjects
by Yoo, W.-K., Vernet, M., Kim, J.-H., Brem, A.-K., Bashir, S., Ifert-Miller, F., et al. (2020). *Front. Hum. Neurosci.* 14:63. doi: 10.3389/fnhum.2020.00063

An author's name was incorrectly spelled as "Jeong Hoon Kim." The correct spelling is "Jung-Hoon Kim."

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 Yoo, Vernet, Kim, Brem, Bashir, Ifert-Miller, Im, Eldaief and Pascual-Leone. 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.