Corrigendum: Does a Combination of Virtual Reality, Neuromodulation and Neuroimaging Provide a Comprehensive Platform for Neurorehabilitation? - A Narrative Review of the Literature

Citation:
Teo W-P, Muthalib M, Yamin S, Hendy AM, Bramstedt K, Kotsopoulos E, Perrey S and Ayaz H (2017) Corrigendum: Does a Combination of Virtual Reality, Neuromodulation and Neuroimaging Provide a Comprehensive Platform for Neurorehabilitation? – A Narrative Review of the Literature. *Frontiers in Human Neuroscie*nce, 11:53.

DOI: http://www.dx.doi.org/10.3389/fnhum.2017.00053

frontiers in Human Neuroscience

CORRECTION
published: 03 February 2017
doi: 10.3389/fnhum.2017.00053

Corrigendum: Does a Combination of Virtual Reality, Neuromodulation and Neuroimaging Provide a Comprehensive Platform for Neurorehabilitation? – A Narrative Review of the Literature

Wei-Peng Teo[1], Makii Muthalib[2,3], Sami Yamin[4,5], Ashlee M. Hendy[6], Kelly Bramstedt[4], Eleftheria Kotsopoulos[4,7], Stephane Perrey[2] and Hasan Ayaz[8,9,10]*

[1] Institute for Physical Activity and Nutrition (IPAN), Deakin University, Burwood, VIC, Australia, [2] EuroMov, University of Montpellier, Montpellier, France, [3] Cognitive Neuroscience Unit, Deakin University, Burwood, VIC, Australia, [4] Liminal Pty Ltd., Melbourne, VIC, Australia, [5] Adult Mental Health, Monash Health, Dandenong, VIC, Australia, [6] School of Exercise and Nutrition Sciences, Deakin University, Burwood, VIC, Australia, [7] Aged Persons Mental Health Service, Monash Health, Cheltenham, VIC, Australia, [8] School of Biomedical Engineering, Science and Health Systems, Drexel University, Philadelphia, PA, USA, [9] Department of Family and Community Health, University of Pennsylvania, Philadelphia, PA, USA, [10] The Division of General Pediatrics, Children's Hospital of Philadelphia, Philadelphia, PA, USA

OPEN ACCESS

Edited and reviewed by:
Mikhail Lebedev,
Duke University, USA

****Correspondence:***
Wei-Peng Teo
weipeng.teo@deakin.edu.au

Received: *12 January 2017*
Accepted: *24 January 2017*
Published: *03 February 2017*

Citation:
Teo W-P, Muthalib M, Yamin S, Hendy AM, Bramstedt K, Kotsopoulos E, Perrey S and Ayaz H (2017) Corrigendum: Does a Combination of Virtual Reality, Neuromodulation and Neuroimaging Provide a Comprehensive Platform for Neurorehabilitation? – A Narrative Review of the Literature. Front. Hum. Neurosci. 11:53. doi: 10.3389/fnhum.2017.00053

Keywords: neurorehabilitation, neuroplasticity, tDCS, fNIRS, EEG, virtual reality therapy

A corrigendum on

Does a Combination of Virtual Reality, Neuromodulation and Neuroimaging Provide a Comprehensive Platform for Neurorehabilitation? – A Narrative Review of the Literature
by Teo, W.-P., Muthalib, M., Yamin, S., Hendy, A. M., Bramstedt, K., Kotsopoulos, E., et al., (2016). Front. Hum. Neurosci. 10:284. doi: 10.3389/fnhum.2016.00284

In the original article, there was a mistake in the legend for Figure 2 as published. The correct legend appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Figure 2. Stroke participants engaged in VR therapy using an X-Box Kinect motion capture system, MediMoov by NaturalPad, while receiving tDCS.

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.