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*CORRESPONDENCE
Hsueh-Sheng Chiang

☑ hschiang@utdallas.edu

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Corrigendum: Case report: Improving verbal retrieval deficits with high definition transcranial direct current stimulation targeting the pre-supplementary motor area in a patient with chronic traumatic brain injury

Hsueh-Sheng Chiang^{1,2*}, Scott Shakal³, Sven Vanneste⁴, Michael Kraut⁵ and John Hart Jr¹

¹Department of Neurology, The University of Texas Southwestern Medical Center, Dallas, TX, United States, ²School of Behavioral and Brain Sciences, The University of Texas at Dallas, Richardson, TX, United States, ³Texas College of Osteopathic Medicine, The University of North Texas Health Science Center, Fort Worth, TX, United States, ⁴Trinity College Dublin, Dublin, Ireland, ⁵Department of Radiology and Radiological Science, The Johns Hopkins University School of Medicine, Baltimore, MD, United States

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TBI, verbal retrieval, HD-tDCS, EEG, case report, verbal fluency, tDCS, word finding

A corrigendum on

Case report: Improving verbal retrieval deficits with high definition transcranial direct current stimulation targeting the pre-supplementary motor area in a patient with chronic traumatic brain injury

by Chiang, H.-S., Shakal, S., Vanneste, S., Kraut, M., and Hart, J. Jr. (2021). *Front. Neurol.* 12:678518. doi: 10.3389/fneur.2021.678518

In the published article, there was an error. Some of the return electrodes were incorrectly described.

A correction has been made to "HD-tDCS Protocol and Outcome Measures," paragraph 1, the first sentence. This sentence previously stated:

"The HD-tDCS montage targeting the pre-SMA consisted of Fz for the central anodal electrode and FP1, FP2, F7, and F8 for the return (cathodal) electrodes (i.e., five circular Ag/AgCl electrodes 1 cm radius with conductive gel)."

The corrected sentence appears below:

"The HD-tDCS montage targeting the pre-SMA consisted of Fz for the central anodal electrode and FPz, Cz, F7, and F8 for the return (cathodal) electrodes (i.e., five circular Ag/AgCl electrodes 1 cm radius with conductive gel)."

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.

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