



Corrigendum: Does Transcranial Direct Current Stimulation (tDCS) Improve Disgust Regulation Through Imagery Rescripting?

OPEN ACCESS

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Jakob Fink jakob.fink@uni-leipzig.de

†ORCID:

Jakob Fink orcid.org/0000-0002-4384-4903 Cornelia Exner orcid.org/000-001-5904-6511

Specialty section:

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

> Received: 11 June 2020 Accepted: 12 June 2020 Published: 31 July 2020

Citation:

Fink J and Exner C (2020)
Corrigendum: Does Transcranial
Direct Current Stimulation (tDCS)
Improve Disgust Regulation Through
Imagery Rescripting?
Front. Hum. Neurosci. 14:263.
doi: 10.3389/fnhum.2020.00263

Jakob Fink*† and Cornelia Exner†

Department of Clinical Psychology and Psychotherapy, University of Leipzig, Leipzig, Germany

Keywords: transcranial direct current stimulation, brain stimulation, disgust, imagery rescripting, emotion regulation, visual cortex, prefrontal cortex, neuropsychological mechanism

A Corrigendum on

Does Transcranial Direct Current Stimulation (tDCS) Improve Disgust Regulation Through Imagery Rescripting?

by Fink, J., and Exner, C. (2019). Front. Hum. Neurosci. 13:192. doi: 10.3389/fnhum.2019.00192

In the original article, there was an error. In the following sentence on page 4 the numbers concerning the international 10-20 system of electrode placement were interchanged. There it says: "In study 2, the anodal electrode was placed on the scalp over the left dlPPC (F2). Here, the reference electrode was located over the right dlPPC (Fp3)."

A correction has been made to *Materials and Methods*, *Procedure*, *first paragraph*:

1

"In study 2, the anodal electrode was placed on the scalp over the left dlPPC (F3). Here, the reference electrode was located over the right dlPPC (Fp2)."

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 Fink and Exner. 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.