

CORRECTION

Open Access



Correction to: Effect of action-based cognitive remediation on cognition and neural activity in bipolar disorder: study protocol for a randomized controlled trial

Caroline V. Ott^{1,2}, Maj Vinberg¹, Christopher R. Bowie³, Ellen Margrethe Christensen¹, Gitte M. Knudsen^{4,5}, Lars V. Kessing^{1,5} and Kamilla W. Miskowiak^{1,2*}

Correction to: *Trials* (2018) 19:487
<https://doi.org/10.1186/s13063-018-2860-8>

Following publication of the original article [1], the authors notified us that a comment in the **Peripheral and neural biomarkers and genotype section** was incorrectly phrased during editing. “4 weeks of treatment (four active ABCR sessions twice a week or control group sessions twice a week)” should have actually been described as “two weeks of treatment (4 active, twice a week, ABCR sessions or 2 weekly control group sessions)”.

Author details

¹Copenhagen Affective Disorder Research Center (CADIC), Psychiatric Centre Copenhagen, Copenhagen University Hospital, Rigshospitalet, Copenhagen, Denmark. ²Department of Psychology, University of Copenhagen, Copenhagen, Denmark. ³Psychology Department, Queen's University, Kingston, ON, Canada. ⁴Neurobiology Research Unit and Center for Experimental Medicine Neuropharmacology, Rigshospitalet, Copenhagen, Denmark. ⁵Faculty of Health and Medical Sciences, University of Copenhagen, Copenhagen, Denmark.

Received: 13 March 2019 Accepted: 13 March 2019
Published online: 08 April 2019

Reference

1. Ott CV, et al. Effect of action-based cognitive remediation on cognition and neural activity in bipolar disorder: study protocol for a randomized controlled trial. *Trials*. 2018;19:487. <https://doi.org/10.1186/s13063-018-2860-8>.

* Correspondence: kamilla.woznica.miskowiak@regionh.dk

¹Copenhagen Affective Disorder Research Center (CADIC), Psychiatric Centre Copenhagen, Copenhagen University Hospital, Rigshospitalet, Copenhagen, Denmark

²Department of Psychology, University of Copenhagen, Copenhagen, Denmark

Full list of author information is available at the end of the article

