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## ERRATUM

# Erratum to: Green tea extract enhances parieto-frontal connectivity during working memory processing

André Schmidt · Felix Hammann · Bettina Wölnerhanssen ·  
Anne Christin Meyer-Gerspach · Jürgen Drewe ·  
Christoph Beglinger · Stefan Borgwardt

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### Erratum to: Psychopharmacology DOI 10.1007/s00213-014-3526-1

The original version of this article inadvertently contained a mistake. There are incorrect information found under Abstract and Experimental Design Sections. Please see below for the corrections.

#### 1) Current version:

Abstract: Using a double-blind, counterbalanced, within-subject design, 12 healthy volunteers received a milk whey-based soft drink containing 27.5 g of green tea extract or a milk whey-based soft drink without green tea as control substance while undergoing functional magnetic resonance imaging.

#### Should read:

Abstract: Using a double-blind, counterbalanced, within-subject design, 12 healthy volunteers received a

milk whey-based soft drink containing green tea extract corresponding to 2,75 g/l green tea leaves or a milk whey-based soft drink without green tea as control substance while undergoing functional magnetic resonance imaging

#### 2) Current version:

Experimental Design: Participants received either 250 or 500 ml milk whey-based soft drink containing 13.75 and 27.5 g of green tea extract, respectively (Rivella, Rothrist, Switzerland)

#### Should read:

Experimental Design: Participants received either 250 or 500 ml milk whey-based soft drink containing 125 and 250 mg of green tea extract corresponding to 2,75 g/l green tea leaves, respectively (Rivella, Rothrist, Switzerland).

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00213-014-3526-1>.

A. Schmidt · S. Borgwardt (✉)  
Department of Psychiatry (UPK), University of Basel, Wilhelm  
Klein Str. 27, 4012 Basel, Switzerland  
e-mail: [Stefan.Borgwardt@usb.ch](mailto:Stefan.Borgwardt@usb.ch)

A. Schmidt · S. Borgwardt  
Medical Image Analysis Center, Schanzenstrasse 55, 4031 Basel,  
Switzerland

F. Hammann · B. Wölnerhanssen · A. C. Meyer-Gerspach ·  
J. Drewe · C. Beglinger  
Department of Gastroenterology, University Hospital Basel,  
4031 Basel, Switzerland

S. Borgwardt  
Department of Psychosis Studies, Institute of Psychiatry, King's  
College London, London, UK