



Erratum: The Cognitive Drivers of Compulsive Eating Behavior

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

Keywords: compulsivity, cognitive functioning, eating behavior, obesity, bulimia nervosa, binge eating, food addiction

An Erratum on

The Cognitive Drivers of Compulsive Eating Behavior

OPEN ACCESS

by Kakoschke, N., Aarts, E., and Verdejo-García, A. (2019). Front. Behav. Neurosci. 12:338. doi: 10.3389/fnbeh.2018.00338

Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

*Correspondence:

Frontiers Production Office production.office@frontiersin.org

Specialty section:

This article was submitted to Pathological Conditions, a section of the journal Frontiers in Behavioral Neuroscience

> Received: 12 September 2019 Accepted: 12 September 2019 Published: 01 October 2019

Citation:

Frontiers Production Office (2019) Erratum: The Cognitive Drivers of Compulsive Eating Behavior. Front. Behav. Neurosci. 13:230. doi: 10.3389/fnbeh.2019.00230 Due to a typesetting error, the citations for Janssen et al. (2017) were removed from the final version. The citations should have appeared in the **Attentional Bias/Disengagement** section, paragraph two, "... (body Mass index, BMI and abdominal fat; Janssen et al., 2017)", in the **Habit Learning** section, paragraph two, "... which suggests that these two systems are unbalanced (Horstmann et al., 2011; Janssen et al., 2017).", and in the **Discussion** section, paragraph five, "...outcome devaluation *via* satiation (Horstmann et al., 2011; Janssen et al., 2017)."

The publisher apologizes for this error. The original article has been updated.

REFERENCES

- Horstmann, A., Busse, F. P., Mathar, D., Müller, K., Lepsien, J., Schlögl, H., et al. (2011). Obesity-related differences between women and men in brain structure and goal-directed behavior. *Front. Hum. Neurosci.* 5:58. doi: 10.3389/fnhum.2011.00058
- Janssen, L. K., Duif, I., van Loon, I., Wegman, J., de Vries, J. H., Cools, R., et al. (2017). Loss of lateral prefrontal cortex control in food-directed attention and goal-directed food choice in obesity. *Neuroimage* 146, 148–156. doi: 10.1016/j.neuroimage.2016.11.015

Copyright © 2019 Frontiers Production Office. 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.