



**Universiteit
Leiden**
The Netherlands

Retraction: overweight and cognitive performance: high body mass index is associated with impairment in reactive control during task switching

Steenbergen, L.; Colzato L.S.

Citation

Steenbergen, L. (2020). Retraction: overweight and cognitive performance: high body mass index is associated with impairment in reactive control during task switching. *Frontiers In Nutrition*, 7. doi:10.3389/fnut.2020.615640

Version: Publisher's Version
License: [Creative Commons CC BY 4.0 license](#)
Downloaded from: <https://hdl.handle.net/1887/3275328>

Note: To cite this publication please use the final published version (if applicable).



OPEN ACCESS

Approved by:

Alix Timko,
University of Pennsylvania,
United States

***Correspondence:**

Frontiers Editorial Office
editorial.office@frontiersin.org

Specialty section:

This article was submitted to
Eating Behavior,
a section of the journal
Frontiers in Nutrition

Received: 09 October 2020

Accepted: 09 October 2020

Published: 11 November 2020

Citation:

Frontiers Editorial Office (2020)
Retraction: Overweight and Cognitive
Performance: High Body Mass Index
Is Associated With Impairment in
Reactive Control During Task
Switching. *Front. Nutr.* 7:615640.
doi: 10.3389/fnut.2020.615640

Retraction: Overweight and Cognitive Performance: High Body Mass Index Is Associated With Impairment in Reactive Control During Task Switching

Frontiers Editorial Office*

A Retraction of the Original Research Article

Overweight and Cognitive Performance: High Body Mass Index Is Associated with Impairment in Reactive Control during Task Switching

by Steenbergen, L., and Colzato, L. S. (2017). *Front. Nutr.* 4:51. doi: 10.3389/fnut.2017.00051

The journal hereby retracts the above cited article. This follows the recommendations of an investigation by Leiden University's Committee on Scientific Integrity which found that the paper contained gross data manipulation. These issues could not have been detected during review but nevertheless invalidate the study's findings. The retraction has been approved by the journal Chief Editors.

Copyright © 2020 Frontiers Editorial 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.