

CORRECTION

# Correction: Beneficial effects of exercise on offspring obesity and insulin resistance are reduced by maternal high-fat diet

Juliane Kasch, Sara Schumann, Saskia Schreiber, Susanne Klaus, Isabel Kanzleiter

The following information is missing from the Funding section: The publication of this article was funded by the Open Access Fund of the Leibniz Association.

## Reference

1. Kasch J, Schumann S, Schreiber S, Klaus S, Kanzleiter I (2017) Beneficial effects of exercise on offspring obesity and insulin resistance are reduced by maternal high-fat diet. PLoS ONE 12(2): e0173076. <https://doi.org/10.1371/journal.pone.0173076> PMID: 28235071



## OPEN ACCESS

**Citation:** Kasch J, Schumann S, Schreiber S, Klaus S, Kanzleiter I (2017) Correction: Beneficial effects of exercise on offspring obesity and insulin resistance are reduced by maternal high-fat diet. PLoS ONE 12(3): e0175100. <https://doi.org/10.1371/journal.pone.0175100>

**Published:** March 28, 2017

**Copyright:** © 2017 Kasch et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.