Correction

Correction: Body Weight Selection Affects Quantitative Genetic Correlated Responses in Gut Microbiota

The *PLOS ONE* Staff

There are errors in the author affiliations. The affiliations should appear as shown here:

He Meng^{1**}, Yan Zhang^{2**‡}, Lele Zhao¹, Wenjing Zhao¹, Chuan He⁴, Christa F. Honaker³, Zhengxiao Zhai¹, Zikui Sun⁴, Paul B. Siegel^{3*}

* Corresponding authors

‡ These authors contributed equally to this work

1. School of Agriculture and Biology, Shanghai Jiaotong University; Shanghai Key Laboratory of Veterinary Biotechnology, Shanghai, P. R. China.

2. Virginia Bioinformatics Institute, Virginia Tech, Blacksburg, Virginia, USA.

3. Department of Animal and Poultry Sciences, Virginia Tech, Blacksburg, Virginia, USA.

4. Shanghai Personal Biotechnology Limited Company, Shanghai, P.R. China.

Correspondence and requests for materials should be addressed to: He Meng: menghe@sjtu.edu.cn, Yan Zhang: yzhang@vbi.vt.edu, Paul Siegel: pbsiegel@vt.edu

Reference

1. Meng H, Zhang Y, Zhao L, Zhao W, He C, et al. (2014) Body Weight Selection Affects Quantitative Genetic Correlated Responses in Gut Microbiota. *PLoS ONE* 9(3): e89862. doi:10.1371/journal.pone.0089862

Citation: The *PLOS ONE* Staff (2014) Correction: Body Weight Selection Affects Quantitative Genetic Correlated Responses in Gut Microbiota. *PLOS ONE* 9(6): e101401. doi:10.1371/journal.pone.0101401

Published: June 20, 2014

Copyright: © 2014 The *PLOS ONE* Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.