

CORRECTION

Open Access

Author Correction: “Dysfunctions” induced by Roux-en-Y gastric bypass surgery are concomitant with metabolic improvement independent of weight loss

Meiyi Li, Zhiyuan Liu, Bangguo Qian, Weixin Liu, Katsuhisa Horimoto, Jie Xia, Meilong Shi, Bing Wang, Huarong Zhou and Luonan Chen

Correction to: *Cell Discovery* (2020) 6:4
<https://doi.org/10.1038/s41421-019-0138-2>
Published online 28 January 2020

In the original publication of this article¹, one of the funding was missing in the Acknowledgements part. The corrected Acknowledgements appear below:

Acknowledgements

This study was supported by National Key R&D Program of China (2017YFA0505500), the Strategic Priority Research Program of the Chinese Academy of Sciences (XDB13040700), National Natural Science Foundation of

China (81471047, 31771476, 31930022 and 81802354), and Shanghai Sailing Program (18YF1420700). The authors are grateful to Dr. S. Anderson for English editing of the manuscript.

Published online: 28 April 2020

Reference

1. Li, M. et al. “Dysfunctions” induced by Roux-en-Y gastric bypass surgery are concomitant with metabolic improvement independent of weight loss. *Cell Discov.* 6, <https://doi.org/10.1038/s41421-019-0138-2> (2019).

