

CORRECTION

Open Access



Correction: E4bp4-Cyp3a11 axis in high-fat diet-induced obese mice with weight fluctuation

Shuoshuo Sun^{1,2,3†}, Ruixiang Zhang^{1,2†}, Yu Chen^{1,2}, Yijiao Xu^{1,2}, Xingjia Li^{1,2}, Chao Liu^{1,2}, Guofang Chen^{1,2*} and Xiao Wei^{1*}

Correction: *Nutr Metab* 21:30 (2024)

<https://doi.org/10.1186/s12986-024-00803-1>

Following publication of the original article [1], the authors identified an error in Fig. 3. The correct figure is given below.

[†]Shuoshuo Sun and Ruixiang Zhang contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12986-024-00803-1>.

*Correspondence:

Guofang Chen
guofangchen@hotmail.com

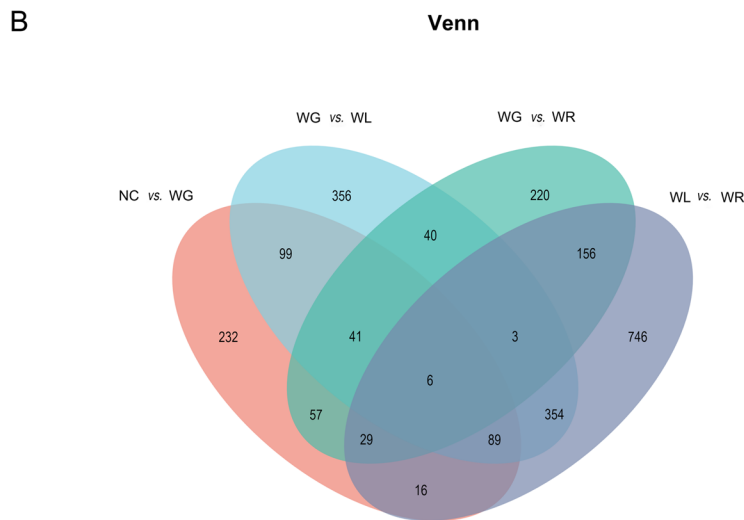
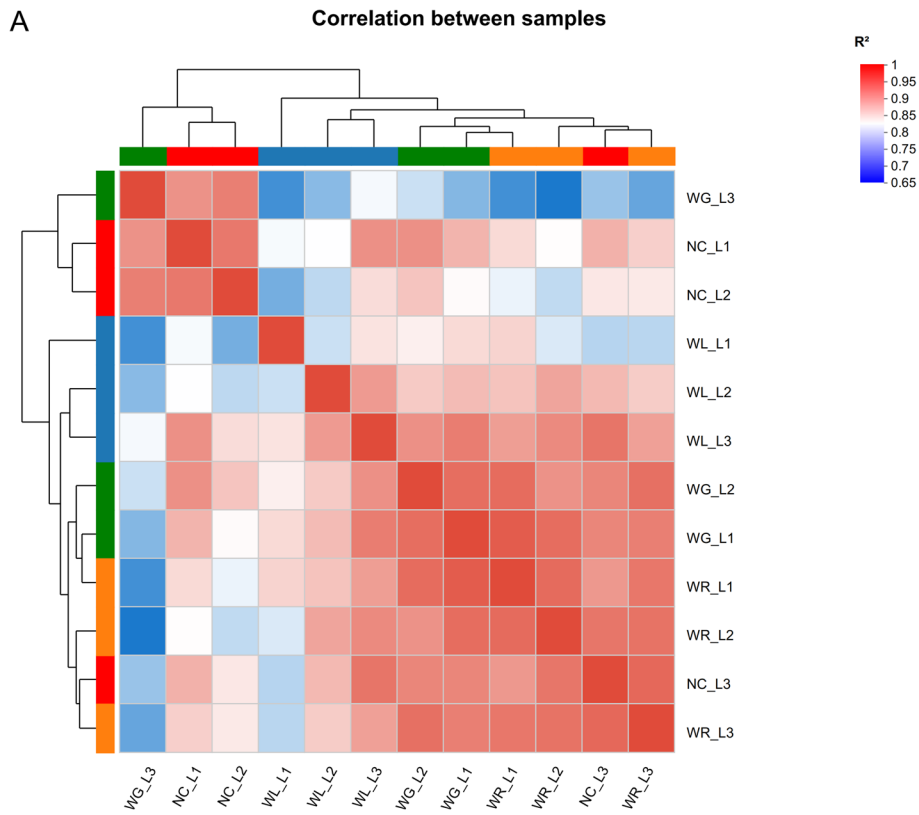
Xiao Wei
weixiao@jsatcm.com

¹ Department of Endocrinology, Affiliated Hospital of Integrated Chinese and Western Medicine, Nanjing University of Chinese Medicine, Nanjing 210028, People's Republic of China

² Jiangsu Province Academy of Traditional Chinese Medicine, Nanjing 210028, People's Republic of China

³ The Second Affiliated Hospital of Wenzhou Medical University, Wenzhou 325000, People's Republic of China





The original article [1] has been corrected.

Published online: 19 July 2024

Reference

1. Sun, et al. E4bp4-Cyp3a11 axis in high-fat diet-induced obese mice with weight fluctuation. *Nutr Metab.* 2024;21:30. <https://doi.org/10.1186/s12986-024-00803-1>.