



## Correction to: Rhubarb Alleviates Acute Lung Injury by Modulating Gut Microbiota Dysbiosis in Mice

Tingyu Tang<sup>1</sup> · Fei Wang<sup>1</sup> · Juan Liu<sup>1</sup> · Wu Ye<sup>1</sup> · Tian Zhao<sup>1</sup> · Zhijun Li<sup>1</sup>

Published online: 30 April 2022  
© Springer Science+Business Media, LLC, part of Springer Nature 2022

**Correction to:** Current Microbiology (2022) 79:116  
<https://doi.org/10.1007/s00284-022-02811-x>

The original version of this article unfortunately contained a mistake in Fig. 2. The correct Fig. 2 is given below.

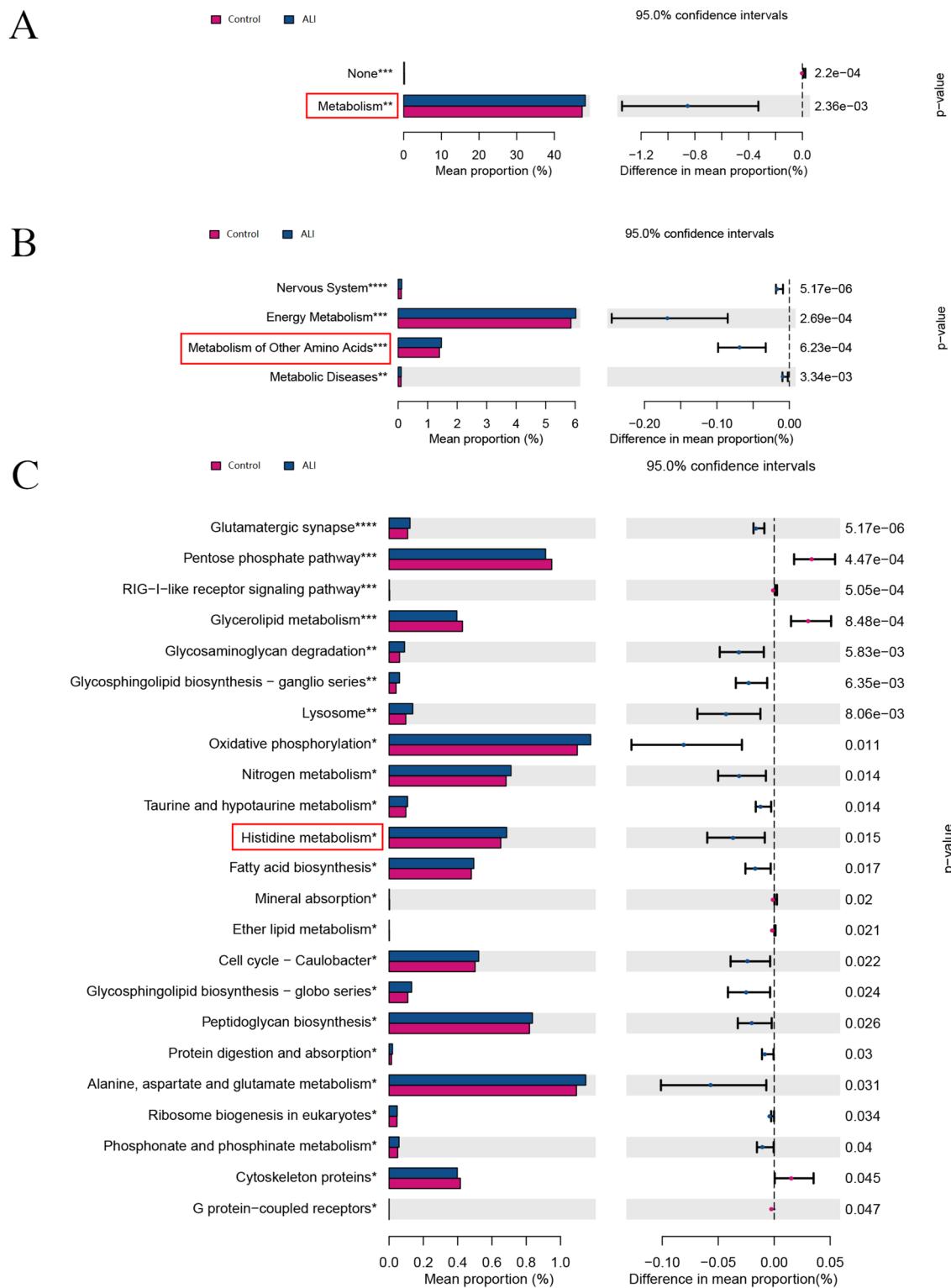
---

The original article can be found online at <https://doi.org/10.1007/s00284-022-02811-x>.

---

✉ Zhijun Li  
lzzj13575748493@sina.com

<sup>1</sup> Department of Respiratory Medicine in Zhejiang Hospital  
Affiliated to Medical School of Zhejiang University, 1229  
Gudun Road, Xihu District, Hangzhou 310012, Zhejiang,  
China



**Fig. 2** Association between the gut microbiota and metabolism in ALI patients (A). Correlation between the intestinal microbiota and amino acid metabolites (B). The alternation of gut microbiota related with the metabolism of histone (C)

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.