


CORRECTION

Open Access



Correction: Comparison of microbial abundance and diversity in uterine and peritoneal fluid in infertile patients with or without endometriosis

Jue Zhu^{1†}, Yichen Chen^{2†}, Huan Chen³, Yuhui Sun², Lifeng Yan¹, Miaohua Zhu¹, Liang chen¹, Qiming Wang¹ and Jing Zhang^{1*} 

Correction: *BMC Women's Health* (2024) 24:148
<https://doi.org/10.1186/s12905-024-02985-5>.

Published online: 14 June 2024

Following publication of the original article [1], in the Funding Section, the grant number relating to Scientific research funds of Ningbo Natural Science Foundation Key Project was incorrectly given as 20221JCGY010631 and should have been 2022J239.

The original article has been corrected.

References

1. Zhu J, Chen Y, Chen H, et al. Comparison of microbial abundance and diversity in uterine and peritoneal fluid in infertile patients with or without endometriosis. *BMC Womens Health*. 2024;24:148. <https://doi.org/10.1186/s12905-024-02985-5>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

[†]Jue Zhu and Yichen Chen contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12905-024-02985-5>.

*Correspondence:

Jing Zhang
zhangjy1978@163.com

¹Department of Gynecology, Ningbo Women and Children's Hospital, #339 Liuting Road, Ningbo, Zhejiang, China

²Department of Basic Research Laboratory, Ningbo Women and Children's Hospital, Ningbo, Zhejiang, China

³Department of Medicine, Ningbo University, Zhejiang, China

