



OPEN ACCESS

EDITED AND REVIEWED BY
George Grant,
University of Aberdeen, United Kingdom

*CORRESPONDENCE

Huiping Lu
✉ lhp310@126.com
Jiming Zhang
✉ jmzhang@fudan.edu.cn
Bin Wang
✉ wangbin@huashan.org.cn

†These authors have contributed equally to this work

RECEIVED 15 October 2023
ACCEPTED 25 October 2023
PUBLISHED 06 November 2023


CITATION

Long J, Gong J, Zhu H, Liu X, Li L, Chen B, Ren H, Liu C, Lu H, Zhang J and Wang B (2023) Corrigendum: Difference of gut microbiota between patients with negative and positive HBeAg in chronic hepatitis B and the effect of tenofovir alafenamide on intestinal flora. *Front. Microbiol.* 14:1322004. doi: 10.3389/fmicb.2023.1322004

COPYRIGHT

© 2023 Long, Gong, Zhu, Liu, Li, Chen, Ren, Liu, Lu, Zhang and Wang. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Difference of gut microbiota between patients with negative and positive HBeAg in chronic hepatitis B and the effect of tenofovir alafenamide on intestinal flora

Jianfei Long^{1†}, Jingru Gong^{2†}, Han Zhu², Xiaolin Liu², Ling Li³, Bicui Chen¹, Hongyan Ren⁴, Chao Liu⁴, Huiping Lu^{2*}, Jiming Zhang^{5,6,7*} and Bin Wang ^{1,3*}

¹Department of Pharmacy, Huashan Hospital, Fudan University, Shanghai, China, ²Department of Pharmacy, Shanghai Pudong Hospital, Fudan University Pudong Medical Center, Shanghai, China, ³Department of Pharmacy, Jing'an District Central Hospital, Fudan University, Shanghai, China, ⁴Shanghai Mobio Biomedical Technology Co., Ltd., Shanghai, China, ⁵Department of Infectious Diseases, Shanghai Key Laboratory of Infectious Diseases and Biosafety Emergency Response, National Medical Center for Infectious Diseases, Huashan Hospital, Fudan University, Shanghai, China, ⁶Shanghai Institute of Infectious Diseases and Biosecurity, Key Laboratory of Medical Molecular Virology (MOE/MOH), Shanghai Medical College, Fudan University, Shanghai, China, ⁷Department of Infectious Diseases, Jing'An Branch of Huashan Hospital, Fudan University, Shanghai, China

KEYWORDS

hepatitis B virus, HBeAg, HBsAg, tenofovir alafenamide, gut microbiota

A corrigendum on

[Difference of gut microbiota between patients with negative and positive HBeAg in chronic hepatitis B and the effect of tenofovir alafenamide on intestinal flora](#)

by Long, J., Gong, J., Zhu, H., Liu, X., Li, L., Chen, B., Ren, H., Liu, C., Lu, H., Zhang, J., and Wang, B. (2023). *Front. Microbiol.* 14:1232180. doi: 10.3389/fmicb.2023.1232180

In the published article, there was an error in [Figure 4](#). The horizontal axis previously stated, “White ball ratio” which should be corrected as follows: “Albumin-globulin ratio”. The corrected Figure appears below.

In the published article, there was an error in the **Results** subsection 5.2, page 3. “Differences in gut microbiota between Phase 1 and Phase 2 in No-NAs group CHB patients”.

“The results of species accumulation curves and the Venn plot (Figure 1A) revealed that 31 and 118 ASVs were independently present in Phase 1 and Phase 2 subgroups, respectively.”

The corrected sentence appears below:

“The results of species accumulation curves and the Venn plot (Figure 1A) revealed that 31 and 110 ASVs were independently present in Phase 1 and Phase 2 subgroups, respectively.”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

