Hindawi Evidence-Based Complementary and Alternative Medicine Volume 2022, Article ID 9818920, 2 pages https://doi.org/10.1155/2022/9818920



## Corrigendum

## Corrigendum to "Antiliver Fibrosis Screening of Active Ingredients from *Apium graveolens* L. Seeds via GC-TOF-MS and UHPLC-MS/MS"

Ming Qiao (1), Ijianhua Yang (1), Yao Zhao (1), Yi Zhu (1), Xiaomei Wang (1), Xinling Wang (1), and Junping Hu (1)

Correspondence should be addressed to Junping Hu; hjp-yft@163.com

Received 11 April 2022; Accepted 11 April 2022; Published 30 April 2022

Copyright © 2022 Ming Qiao et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "Antiliver Fibrosis Screening of Active Ingredients from *Apium graveolens* L. Seeds via GC-TOF-MS and UHPLC-MS/MS" [1], concerns regarding duplicate images in Figure 1 were raised on PubPeer [2]. Specifically, Figures 1(c)

and 1(d) appear to be identical. The authors explained that this duplication occurred due to an error introduced during the preparation of the manuscript and have provided a corrected image for Figure 1(c), shown as follows.

<sup>&</sup>lt;sup>1</sup>College of Pharmacy, Xinjiang Medical University, Urumqi 830011, China

<sup>&</sup>lt;sup>2</sup>Department of Pharmacy, The First Affiliated Hospital, Xinjiang Medical University, Urumqi 830011, China

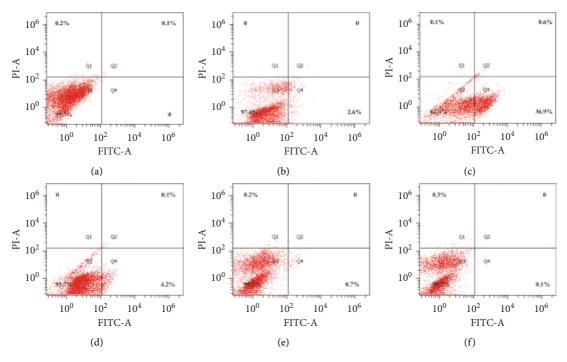


FIGURE 1:

## References

- [1] M. Qiao, J. Yang, Y. Zhao et al., "Antiliver fibrosis screening of active ingredients from *Apium graveolens* L. seeds via GC-TOF-MS and UHPLC-MS/MS," *Evidence-based Complementary and Alternative Medicine*, vol. 2020, Article ID 8321732, 12 pages, 2020.
- [2] Actinopolyspora biskrensis "Antiliver fibrosis screening of active ingredients from *Apium graveolens* L. seeds via GCTOF-MS and UHPLC-MS/MS,", PubPeer, February 2020, https://pubpeer.com/publications/F05CB9E7236D38D0B7E8925216613C#1.