

## Corrigendum

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

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

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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.

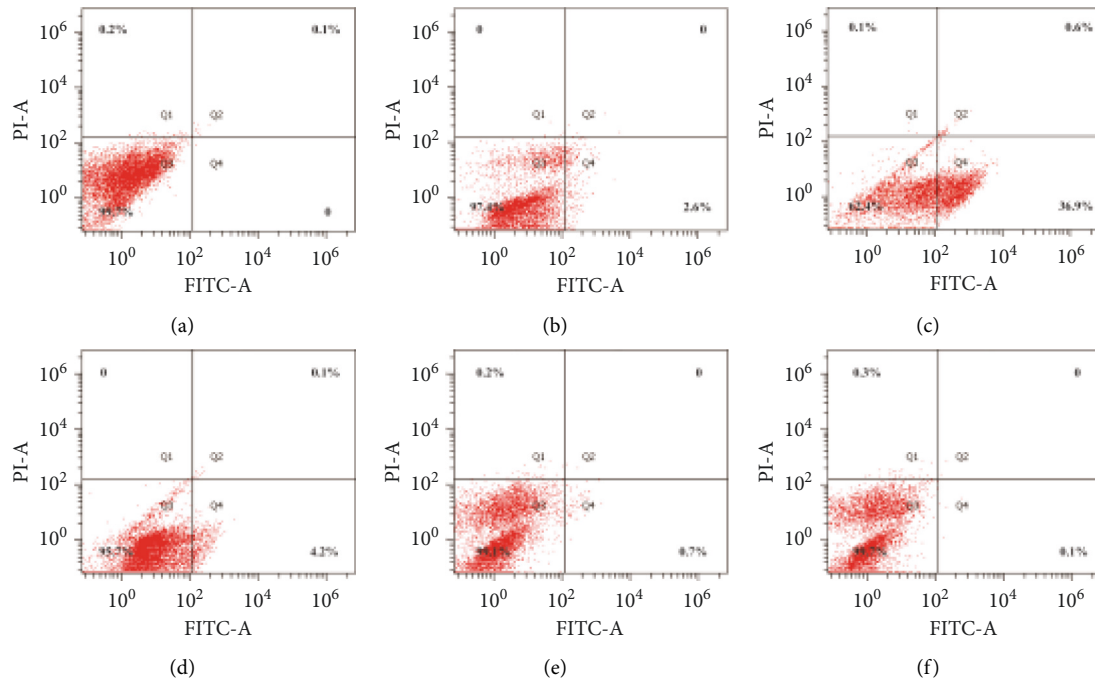


FIGURE 1:

## 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 GC-TOF-MS and UHPLC-MS/MS," PubPeer, February 2020, <https://pubpeer.com/publications/F05CB9E7236D38D0B7E8925216613C#1>.