Hindawi
Evidence-Based Complementary and Alternative Medicine
Volume 2021, Article ID 1916562, 2 pages
https://doi.org/10.1155/2021/1916562

Corrigendum

Corrigendum to "Schisandra Fruit Vinegar Lowers Lipid Profile in High-Fat Diet Rats"

Rui Yuan,[1] Guangren Sun,[2] Jiaqi Gao,[1] Zepeng Yu,[1] Chunyan Yu,[3] Chunmei Wang,[1] Jinghui Sun,[1] He Li,[1] and Jianguang Chen[1]

[1]*Department of Pharmacology, College of Pharmacy, Beihua University, Jilin 132013, China*
[2]*Department of Food Science, College of Forestry, Beihua University, Jilin 132013, China*
[3]*Department of Pathology, College of Medicine, Beihua University, Jilin 132013, China*

Correspondence should be addressed to He Li; yitonglh@126.com and Jianguang Chen; Chenjg@beihua.edu.cn

Received 3 February 2021; Accepted 3 February 2021; Published 25 February 2021

In the article titled "Schisandra Fruit Vinegar Lowers Lipid Profile in High-Fat Diet Rats" [1], Figure 6 and Figure 1 were identical. This was a mistake on the authors' behalf, and the correct Figure 1 is shown below.

References

[1] R. Yuan, G. Sun, J. Gao et al., "Schisandra fruit vinegar lowers lipid profile in high-fat diet rats," *Evidence-Based Complementary and Alternative Medicine*, vol. 2020, Article ID 7083415, 10 pages, 2020.

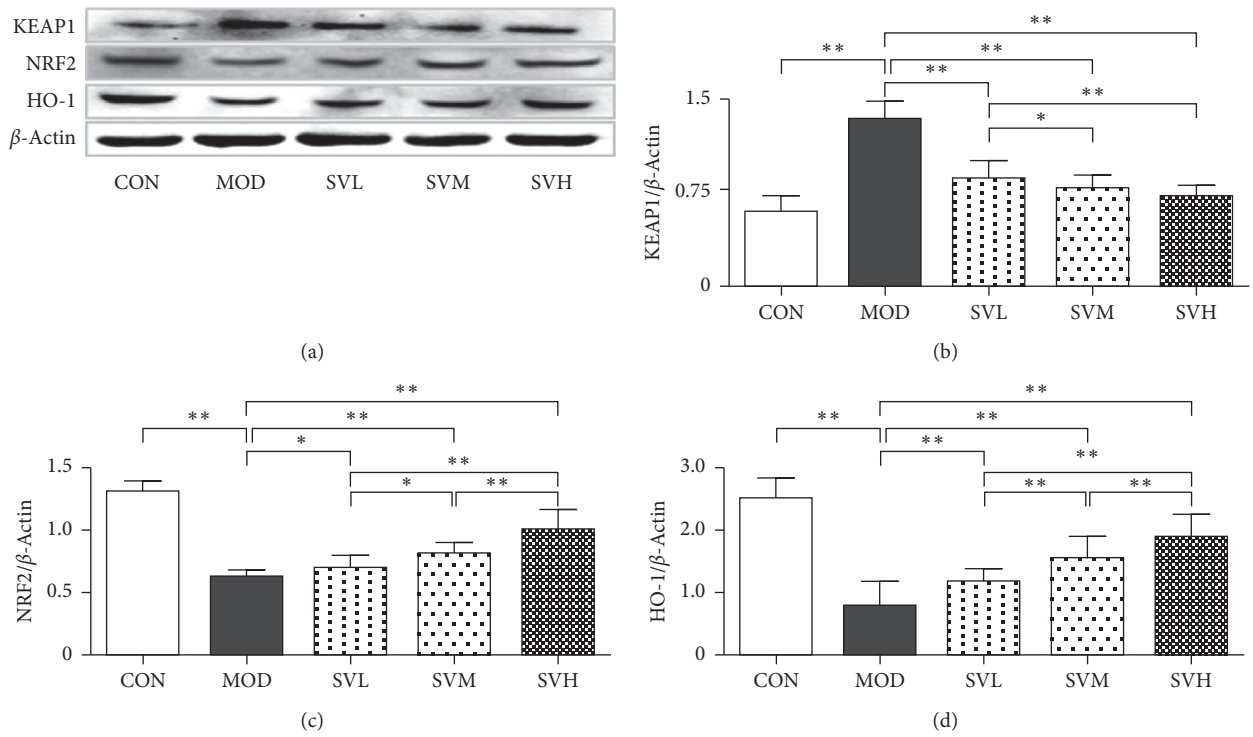

Figure 1: Effects of SV on the expressions of KEAP1, NRF2, and HO-1 proteins of the livers in HFD rats. After the gavage of SV to HFD rats for 6 weeks, the expressions of KEAP1, NRF2, and HO-1 proteins were measured. (a) Electrophoretogram, (b) KEAP1, (c) NRF2, and (d) HO-1. The data are shown as the mean ± SD, $n = 8$. Compared between different groups, $^{*}p < 0.05$ and $^{**}p < 0.01$.