Corrigendum

Corrigendum to "Antioxidant Effect of *Polygonatum sibiricum* **Polysaccharides in D-Galactose-Induced Heart Aging Mice"**

Wanjun Ma^(b),^{1,2} Shanshan Wei^(b),^{1,2} Weijun Peng^(b),³ Taoli Sun^(b),⁴ Jianhua Huang^(b),⁵ Rong Yu^(b),⁶ Bikui Zhang^(b),^{1,2} and Wenqun Li^(b),^{1,2}

¹Department of Pharmacy, The Second Xiangya Hospital, Central South University, Changsha, Hunan 410011, China ²Institute of Clinical Pharmacy, Central South University, Changsha, Hunan 410011, China

³Department of Integrated Traditional Chinese & Western Medicine, The Second Xiangya Hospital, Central South University, Changsha, Hunan 410011, China

⁴*Key Laboratory of Hu'nan Oriented Fundamental and Applied Research of Innovative Pharmaceutics, College of Pharmacy, Changsha Medical University, Changsha, Hunan 410219, China*

⁵Hunan Academy of Chinese Medicine, Hunan University of Chinese Medicine, Changsha, Hunan 410013, China ⁶Hunan Key Laboratory of TCM Prescription and Syndromes Translational Medicine, Changsha, Hunan 410208, China

Correspondence should be addressed to Wenqun Li; liwq1204@csu.edu.cn

Received 22 May 2021; Accepted 22 May 2021; Published 7 June 2021

Copyright © 2021 Wanjun Ma 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 "Antioxidant Effect of *Polygonatum sibiricum* Polysaccharides in D-Galactose-Induced Heart Aging Mice" [1], there is an error in Figure 3 where Figure 3(d) is incorrectly duplicated with Figure 3(c) due to an error in the production process. Additionally, in the legend of Figure 3, "The contents of MDA and ROS in the myocardium" should be corrected to "The contents of MDA and SOD in the myocardium". The authors confirm that this does not affect the results or conclusions of the article, and the corrected figure and legend are as follows.



FIGURE 3: Effect of PSP on myocardial oxidative stress induced by D-galactose in mice. (a, b) Representative images of DHE fluorescence for determining ROS level (magnification, ×200); (c, d) the contents of MDA and SOD in the myocardium. Date are mean \pm S.E.M. n = 6. **P < 0.01 vs. Con; ${}^{*}P < 0.05$ and ${}^{\#}P < 0.01$ vs. D-gal.

References

 W. Ma, S. Wei, W. Peng et al., "Antioxidant Effect of Polygonatum sibiricum Polysaccharides in D-Galactose-Induced Heart Aging Mice," *BioMed Research International*, vol. 2021, Article ID 6688855, 8 pages, 2021.