

Corrigendum

Corrigendum to “Dracohodin Perochlorate Stimulates Fibroblast Proliferation via EGFR Activation and Downstream ERK/CREB and PI3K/Akt/mTOR Pathways In Vitro”

Lin Liu,¹ Xiaowen Jiang ¹, and Wenhui Yu ^{1,2}

¹College of Veterinary Medicine, Northeast Agricultural University, Harbin 150030, China

²Key Laboratory of the Provincial Education Department of Heilongjiang for Common Animal Disease Prevention and Treatment, Harbin, China

Correspondence should be addressed to Xiaowen Jiang; jiangxiaowen@neau.edu.cn and Wenhui Yu; yuwenhui@neau.edu.cn

Received 25 March 2020; Accepted 26 March 2020; Published 28 May 2020

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In the article titled “Dracohodin Perochlorate Stimulates Fibroblast Proliferation via EGFR Activation and Downstream ERK/CREB and PI3K/Akt/mTOR Pathways In Vitro” [1], there was an error in the Acknowledgments section. The corrected section appears below.

Acknowledgments

The authors are very grateful to Dr. Guangliang Shi for his help in our experiments. This work was supported by the Natural Science Foundation of China (no. 31572561).

References

- [1] L. Liu, X. Jiang, and W. Yu, “Dracohodin pero-chlorate stimulates fibroblast proliferation via EGFR activation and downstream ERK/CREB and PI3K/Akt/mTOR pathways in vitro,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2019, Article ID 6027186, 11 pages, 2019.