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Corrigendum

Corrigendum to "Pharmacological Basis for Use of Selaginella moellendorffii in Gouty Arthritis: Antihyperuricemic, Anti-Inflammatory, and Xanthine Oxidase Inhibition"

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In the article titled "Pharmacological Basis for Use of *Selaginella moellendorffii* in Gouty Arthritis: Antihyperuricemic, Anti-Inflammatory, and Xanthine Oxidase Inhibition" [1], there was a missing grant number. Accordingly, the Acknowledgments section should be corrected as follows:

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References

[1] P. Zhao, K. Chen, G. Zhang, G. Deng, and J. Li, "Pharmacological basis for use of *Selaginella moellendorffii* in gouty arthritis: antihyperuricemic, anti-inflammatory, and xanthine oxidase inhibition," *Evidence-Based Complementary and Alternative Medicine*, vol. 2017, 10 pages, 2017.

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