Hindawi Evidence-Based Complementary and Alternative Medicine Volume 2017, Article ID 4293429, 1 page https://doi.org/10.1155/2017/4293429

## Corrigendum

## Corrigendum to "Ginkgolide C Suppresses Adipogenesis in 3T3-L1 Adipocytes via the AMPK Signaling Pathway"

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Received 30 October 2017; Accepted 16 November 2017; Published 3 December 2017

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In the article titled "Ginkgolide C Suppresses Adipogenesis in 3T3-L1 Adipocytes via the AMPK Signaling Pathway" [1] the statement "Ginkgolide C, isolated from Ginkgo biloba leaves, is a flavone reported to have multiple biological functions, from decreased platelet aggregation to ameliorating Alzheimer disease" in the Abstract section should be changed to "Ginkgolide C, isolated from Ginkgo biloba leaves, is a diterpene lactone derivative reported to have multiple biological functions, from decreased platelet aggregation to ameliorating Alzheimer disease."

## References

[1] C.-J. Liou, X.-Y. Lai, Y.-L. Chen, C.-L. Wang, C.-H. Wei, and W.-C. Huang, "Ginkgolide C suppresses adipogenesis in 3T3-L1 adipocytes via the AMPK signaling pathway," *Evidence-Based Complementary and Alternative Medicine*, vol. 2015, Article ID 298635, 10 pages, 2015.

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