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## Retraction

## Retracted: Protective Effects of *Rosa damascena* and Its Active Constituent on $A\beta(25-35)$ -Induced Neuritic Atrophy

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The article has been retracted upon the authors' request. After the article had been accepted, the authors successfully carried out total synthesis of the compound 1 mentioned in this article. However, the data of the synthesized compound did not match with that of compound 1. Therefore, the structure of the proposed compound 1 should be wrong and the correct structure remains unknown [1].

## References

[1] S. Awale, C. Tohda, Y. Tezuka, M. Miyazaki, and S. Kadotai, "Protective effects of *Rosa damascena* and its active constituent on  $A\beta(25-35)$ -induced neuritic atrophy," *Evidence-Based Complementary and Alternative Medicine*, vol. 2011, Article ID 131042, 8 pages, 2011.