

Correction: Inhibitory Effect of Ginsenosides Rh1 and Rg2 on Oxidative Stress in LPS-Stimulated RAW 264.7 Cells

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CORRECTION

This article has been published as a correction for an error in the manuscript of Yujin Jin *et al.* (1). In this article, it has been stated that this study was supported by SMtech Development Program (#2018-0006-01) and Research Fund of Chungnam National University (#2017-1794-01). This information has now been corrected as follows: This research was supported by Research Fund of Chungnam National University (#2017-1794-01).

The authors and publisher apologize for any inconvenience or confusion that may be caused by this error.

REFERENCE

- 1) Jin Y, Baek N, Back S, Myung CS, Heo KS. Inhibitory effect of ginsenosides Rh1 and Rg2 on oxidative stress in LPS-stimulated RAW 264.7 cells. J Bacteriol Virol 2018;48:156-65.

No potential conflict of interest relevant to this article was reported.

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