Erratum

Protective effects of cultured and fermented ginseng extracts against scopolamine-induced memory loss in a mouse model

Song-Hee Han¹, Sung-June Kim¹, Young Won Yun¹, Sang Yoon Nam¹, Hu-Jang Lee²*, Beom-Jun Lee¹*,

¹College of Veterinary Medicine and Research Institute of Veterinary Medicine, Chungbuk National University, Cheongju, Korea
²College of Veterinary Medicine and Institute of Animal Medicine, Gyeongsang National University, Chinju, Korea

In the Materials and Methods section, material supply source is incorrectly cited and has been changed upon request of authors. In Acknowledgments, following paragraph would be added by authors’ request.

Materials and Methods:

HLJG0701

The original wild ginseng (Panax ginseng C. A. Meyer) was obtained from Hwajin Biocosmetic Co. Ltd. and used for in vitro culture.

Acknowledgments:

This research was supported by a grant (Project No: R0004026) from Ministry of Trade, Industry and Energy. Hwajin Biocosmetic Co. Ltd. provided the test material and Jibiopharm Inc. consulted on the experimental work. We thank to those who have something to do in this research.

*Corresponding authors: Beom-Jun Lee, College of Veterinary Medicine, Chungbuk National University, 1 Chungdae-ro, Seowon-gu, Cheongju, Chungbuk 28644, Korea
Tel: +82-55-772-2352; Fax: +82-55-772-2308; E-mail: beomjun@cbu.ac.kr
Hu-Jang Lee, College of Veterinary Medicine, Gyeongsang National University, 501 Jinju-daero, Jinju 52828, Korea
Tel: +82-55-772-2352; Fax: +82-55-772-2308; E-mail: hujang@gnu.ac.kr

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/3.0) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.