

CORRECTION

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Correction to: Anti-glycation, anti-hemolysis, and ORAC activities of demethylcurcumin and tetrahydrocurcumin in vitro and reductions of oxidative stress in D-galactose-induced BALB/c mice in vivo

Yuh-Hwa Liu^{1,2†}, Tai-Lin Lee^{3†}, Chuan-Hsiao Han⁴, Yi-Shan Lee⁵ and Wen-Chi Hou^{5*} 

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In the publication of this article (Liu et al. 2019), there was an error in the method and ethics declarations sections which were published with incorrect animal experiment approval number. The error: “These animal experimental protocols have been reviewed and approved by the Institutional Animal Care and Use Committee of Taipei Medical University (LAC-99-0142).” Should instead read: These animal experimental protocols have been reviewed and approved by the Institutional Animal Care and Use Committee of Taipei Medical University (LAC-2016-0340).

Reference

Liu Y, Lee T, Han C, Lee Y, Hou W (2019) Anti-glycation, anti-hemolysis, and ORAC activities of demethylcurcumin and tetrahydrocurcumin in vitro and reductions of oxidative stress in D-galactose-induced BALB/c mice in vivo. *Bot Stud* 60:9. <https://doi.org/10.1186/s40529-019-0258-x>

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Author details

¹ Division of Gastroenterology, Shin Kong Wu Ho-Su Memorial Hospital, Taipei 111, Taiwan. ² Department of General Medicine, School of Medicine, College of Medicine, Taipei Medical University, Taipei 110, Taiwan. ³ School of Pharmacy, College of Pharmacy, Taipei Medical University, Taipei 110, Taiwan. ⁴ Department of Health and Creative Vegetarian Science, Fo Guang University, Yilan 262, Taiwan. ⁵ Graduate Institute of Pharmacognosy, Taipei Medical University, No. 250, Wu-Hsing Street, Taipei 110, Taiwan.

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*Correspondence: wchou@tmu.edu.tw

[†]Yuh-Hwa Liu and Tai-Lin Lee contributed equally to this work

⁵ Graduate Institute of Pharmacognosy, Taipei Medical University, No. 250, Wu-Hsing Street, Taipei 110, Taiwan

Full list of author information is available at the end of the article



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