



Correction

Correction: Huang, H.-M., et al. Effects of *Sapindus mukorossi* Seed Oil on Skin Wound Healing: In Vivo and In Vitro Testing. *Int. J. Mol. Sci.* 2019, 20, 2579

Chang-Chih Chen ^{1,2}, Chia-Jen Nien ³, Lih-Geeng Chen ⁴, Kuen-Yu Huang ³, Wei-Jen Chang ⁵
and Haw-Ming Huang ^{3,5,*} 

¹ Emergency Department, Mackay Memorial Hospital, Taipei 110, Taiwan

² Medical School, Mackay Medical College, New Taipei City 252, Taiwan

³ Graduate Institute of Biomedical Optomechatronics, College of Biomedical Engineering, Taipei Medical University, Taipei 110, Taiwan

⁴ Department of Microbiology, Immunology and Biopharmaceuticals, College of Life Sciences, National Chiayi University, Chiayi 600, Taiwan

⁵ School of Dentistry, College of Oral Medicine, Taipei Medical University, Taipei 110, Taiwan

* Correspondence: hhm@tmu.edu.tw; Tel.: +886-2-2736-1661 (ext. 5128)

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The authors are sorry to report that some of the HPLC data reported in their recently published paper [1] were incorrect. The data for β -sitosterol and δ -tocopherol was mismatched. In addition, the data of β -sitosterol were obtained from a 1% oil sample. Consequently, the authors wish to make the following corrections to the paper: On page 4, Section 2.2 HPLC Analysis, line 4, and page 12, Conclusion, line 5: The total amount of β -sitosterol and δ -tocopherol in the *S. mukorossi* seed oil was $73.9 \pm 23.6 \mu\text{g/mL}$ (in 1% oil) and $232.64 \pm 4.5 \mu\text{g/mL}$, respectively.

There was one calculation error when the unit was changed from “ $\mu\text{g/mL}$ ” to “%”: On page 8, paragraph 4, line 7, the sentence “*S. mukorossi* seed oil are 7.3% and 0.235%, respectively. These values are much higher than the analogous quantities in shea butter (0.8% for sterols and 0.08% for tocopherols)” should be “*S. mukorossi* seed oil are 0.73% and 0.023%, respectively. These values are much higher than the analogous quantities in shea butter (0.5% for total sterols and 0.08% for total tocopherols)”.

These changes have no material impact on the conclusions of our paper. We apologize to our readers.

Conflicts of Interest: The authors declare no conflict of interest.

Reference

1. Chen, C.-C.; Nien, C.-J.; Chen, L.-G.; Huang, K.-Y.; Chang, W.-J.; Huang, H.-M. Effects of *Sapindus mukorossi* Seed Oil on Skin Wound Healing: In Vivo and in Vitro Testing. *Int. J. Mol. Sci.* **2019**, *20*, 2579. [[CrossRef](#)] [[PubMed](#)]



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