

## Correction

## **Correction:** Sritananuwat et al. Effectiveness and Safety of *Boesenbergia rotunda* Extract on 3T3-L1 Preadipocytes and Its Use in Capsaicin-Loaded Body-Firming Formulation: *In Vitro* Biological Study and *In Vivo* Human Study. *Cosmetics* 2024, 11, 24

Phaijit Sritananuwat<sup>1</sup>, Tipada Samseethong<sup>2</sup>, Kusuma Jitsaeng<sup>3</sup>, Sureewan Duangjit<sup>3</sup>, Praneet Opanasopit<sup>4,\*</sup> and Worranan Rangsimawong<sup>3,\*</sup>

- <sup>1</sup> Division of Biopharmacy, Faculty of Pharmaceutical Sciences, Ubon Ratchathani University, Ubon Ratchathani 34190, Thailand; phaijit.s@ubu.ac.th
- <sup>2</sup> Division of Pharmacy Practices, Faculty of Pharmaceutical Sciences, Ubon Ratchathani University, Ubon Ratchathani 34190, Thailand; tipada.s@ubu.ac.th
- <sup>3</sup> Division of Pharmaceutical Chemistry and Technology, Faculty of Pharmaceutical Sciences, Ubon Ratchathani University, Ubon Ratchathani 34190, Thailand; kusuma.j@ubu.ac.th (K.J.); sureewan.d@ubu.ac.th (S.D.)
- <sup>4</sup> Department of Industrial Pharmacy, Faculty of Pharmacy, Silpakorn University, Nakhon Pathom 73000, Thailand
- \* Correspondence: opanasopit\_p@su.ac.th (P.O.); worranan.r@ubu.ac.th (W.R.)

In the original publication [1], there was a mistake in the control in Figure 2 as published. For control in Figure 2, (-) control seems like the picture from the previous publication. In the experiment, untreated cells were cultured simultaneously to serve as controls, following the manufacturer's protocol and exhibiting the normal morphology of 3T3-L1 cells. In order to address this concern, we propose replacing the control images in Figure 2. The corrected control from Figure 2 appears below.

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



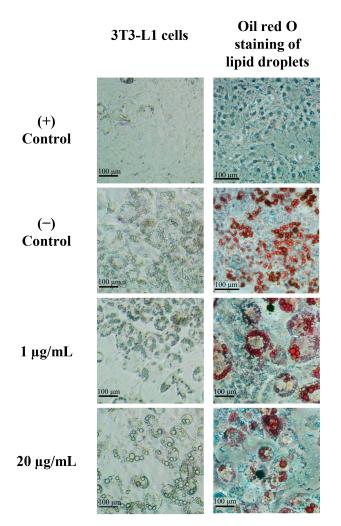
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**Figure 2.** Antiadipogenesis effect of B. rotunda on 3T3-L1 cells. The 3T3-L1 cells were cultured in normal conditions ((+) control), differentiated conditions ((–) control), and differentiated conditions with 1 and 20  $\mu$ g/mL of *B. rotunda*, and oil droplets were stained with Oil Red O after treatment for 8 d.

## Reference

 Sritananuwat, P.; Samseethong, T.; Jitsaeng, K.; Duangjit, S.; Opanasopit, P.; Rangsimawong, W. Effectiveness and Safety of Boesenbergia rotunda Extract on 3T3-L1 Preadipocytes and Its Use in Capsaicin-Loaded Body-Firming Formulation: In Vitro Biological Study and In Vivo Human Study. Cosmetics 2024, 11, 24. [CrossRef]

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