

Correction

Correction: Wu et al. Determination of Luteolin-7-O-diglucuronide in *Perilla frutescens* (L.) Britt. Leaf Extracts from Different Regions of China and Republic of Korea and Its Cholesterol-Lowering Effect. *Molecules* 2023, 28, 7007

Zhaoyang Wu ¹, Sangyoun Lee ², Beomgoo Kang ³, Sookyeong Lee ^{1,4}, Kyochul Koo ⁵, Jaeyong Lee ³ and Soonsung Lim ^{1,4,*} 

- ¹ Department of Food Science and Nutrition, Hallym University, 1 Hallymdeahak-gil, Chuncheon 24252, Republic of Korea; zwy19970202@163.com (Z.W.); ilove0977@nate.com (S.L.)
 - ² Institute for Liver and Digestive Diseases, Hallym University, 1 Hallymdeahak-gil, Chuncheon 24252, Republic of Korea; briansylee@naver.com
 - ³ Department of Biochemistry, College of Medicine, Hallym University, 1 Hallymdeahak-gil, Chuncheon 24252, Republic of Korea; kbgda87@naver.com (B.K.); jy13746@gmail.com (J.L.)
 - ⁴ Institute of Korean Nutrition, Hallym University, 1 Hallymdeahak-gil, Chuncheon 24252, Republic of Korea
 - ⁵ COSFarm Co., Ltd., Corporate Research Institute, 3F 162, Saeteo-gil, Seonggeo-eup, Seobuk-gu, Cheonan-si 12446, Republic of Korea; rnrycjf76@naver.com
- * Correspondence: limss@hallym.ac.kr

I am writing to inform you of an error in my recently published paper titled “Determination of Luteolin-7-O-diglucuronide in *Perilla frutescens* (L.) Britt. Leaf Extracts from Different Regions of China and Republic of Korea and Its Cholesterol-Lowering Effect” (<https://doi.org/10.3390/molecules28207007>).

Upon further review, I noticed the following errors: In this article, we misspelled the name of the target compound (Luteolin 7-Glucuronide).

The authors have made the following revisions to this article [1]:

“It must be Luteolin-7-O-diglucuronide, and we would like to correct all misspelled words in the article including Figure 1.”



Academic Editor: Jolanta Sereikaite

Received: 1 October 2025

Accepted: 15 October 2025

Published: 17 November 2025

Citation: Wu, Z.; Lee, S.; Kang, B.; Lee, S.; Koo, K.; Lee, J.; Lim, S. Correction: Wu et al. Determination of Luteolin-7-O-diglucuronide in *Perilla frutescens* (L.) Britt. Leaf Extracts from Different Regions of China and Republic of Korea and Its Cholesterol-Lowering Effect. *Molecules* 2023, 28, 7007. *Molecules* 2025, 30, 4438. <https://doi.org/10.3390/molecules30224438>

Copyright: © 2025 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

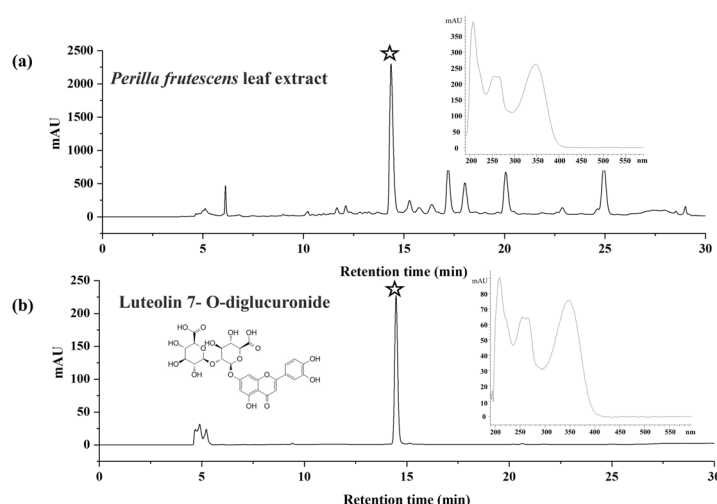


Figure 1. HPLC spectra of 30% ethanol extract of *P. frutescens* (L.) Britt. leaves from Hebei Province, China (a) and luteolin-7-O-diglucuronide (b), stars in the figure are the target compound in the 30% ethanol extract of *P. frutescens* (L.) Britt. leaves.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Wu, Z.; Lee, S.; Kang, B.; Lee, S.; Koo, K.; Lee, J.; Lim, S. Determination of Luteolin 7-O-diglucuronide in *Perilla frutescens* (L.) Britt. Leaf Extracts from Different Regions of China and Republic of Korea and Its Cholesterol-Lowering Effect. *Molecules* **2023**, *28*, 7007. [[CrossRef](#)]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.