

Correction

# Correction: Fang et al. In Vivo Rodent Models of Type 2 Diabetes and Their Usefulness for Evaluating Flavonoid Bioactivity. *Nutrients* 2019, 11, 530

Jia-You Fang <sup>1,2,3,4,†</sup> , Chih-Hung Lin <sup>5,†</sup> , Tse-Hung Huang <sup>6,7,8,9</sup>  and Shih-Yi Chuang <sup>1,\*</sup>

<sup>1</sup> Pharmaceutics Laboratory, Graduate Institute of Natural Products, Chang Gung University, Kweishan, Taoyuan 33302, Taiwan

<sup>2</sup> Chinese Herbal Medicine Research Team, Healthy Aging Research Center, Chang Gung University, Kweishan, Taoyuan 33302, Taiwan

<sup>3</sup> Research Center for Food and Cosmetic Safety and Research Center for Chinese Herbal Medicine, Chang Gung University of Science and Technology, Kweishan, Taoyuan 33302, Taiwan

<sup>4</sup> Department of Anesthesiology, Chang Gung Memorial Hospital, Kweishan, Taoyuan 33302, Taiwan

<sup>5</sup> Center for General Education, Chang Gung University of Science and Technology, Kweishan, Taoyuan 33302, Taiwan

<sup>6</sup> Department of Traditional Chinese Medicine, Chang Gung Memorial Hospital, Keelung 20401, Taiwan

<sup>7</sup> School of Traditional Chinese Medicine, Chang Gung University, Kweishan, Taoyuan 33302, Taiwan

<sup>8</sup> Graduate Institute of Health Industry Technology, Chang Gung University of Science and Technology, Kweishan, Taoyuan 33303, Taiwan

<sup>9</sup> School of Nursing, National Taipei University of Nursing and Health Sciences, Taipei 112, Taiwan

\* Correspondence: clemencechuang@gmail.com; Tel.: +886-3-2118800; Fax: +886-3-2118236

† Equal contribution.



**Citation:** Fang, J.-Y.; Lin, C.-H.; Huang, T.-H.; Chuang, S.-Y. Correction: Fang et al. In Vivo Rodent Models of Type 2 Diabetes and Their Usefulness for Evaluating Flavonoid Bioactivity. *Nutrients* 2019, 11, 530. *Nutrients* **2023**, *15*, 2881. <https://doi.org/10.3390/nu15132881>

Received: 23 March 2023

Accepted: 26 May 2023

Published: 26 June 2023



**Copyright:** © 2023 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/>).

## Missing Citation

In the original publication [1], refs [2,3] were not cited. The citations have now been inserted in Section 2.4.1, the first paragraph and should read: The rodent has proven to be a reliable model for discovering and validating new treatments for T2D (Table 1) [38]. In Section 2.4.2, the first paragraph should read: Polygenic models of obesity may provide a more accurate model of the human condition [54].

With these corrections, the order of some references have been adjusted accordingly. 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.

## References

1. Fang, J.-Y.; Lin, C.-H.; Huang, T.-H.; Chuang, S.-Y. In Vivo Rodent Models of Type 2 Diabetes and Their Usefulness for Evaluating Flavonoid Bioactivity. *Nutrients* **2019**, *11*, 530. [[CrossRef](#)] [[PubMed](#)]
2. King, A.J.F. The use of animal models in diabetes research. *Br. J. Pharmacol.* **2012**, *166*, 877–894. [[CrossRef](#)] [[PubMed](#)]
3. King, A.J.F.; Bowe, J. Animal models for diabetes: Understanding the pathogenesis and finding new treatments. *Biochem. Pharmacol.* **2016**, *99*, 1–10. [[CrossRef](#)] [[PubMed](#)]

**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.