

## Retraction:

# *Gynura procumbens* extract improves insulin sensitivity and suppresses hepatic gluconeogenesis in C57BL/KsJ-*db/db* mice

Sung-In Choi<sup>1</sup>, Hyun-Ah Lee<sup>1</sup> and Ji-Sook Han<sup>1,2S</sup>

<sup>1</sup>Department of Food Science and Nutrition, Pusan National University, Jangjeon 2-dong, Geumjeong-gu, Busan 46241, Korea

<sup>2</sup>Research Institute of Ecology for the Elderly, Pusan National University, Busan 46241, Korea

Nutrition Research and Practice 2019;13(1):76; <https://doi.org/10.4162/nrp.2019.13.1.76>; pISSN 1976-1457 eISSN 2005-6168

The editors of Nutrition Research and Practice received a letter of raising concerns regarding this paper<sup>1)</sup>. In response, NRP's special committee on research ethics launched an investigation. During an investigation, authors admitted unintentionally omitting citations for an article that had been previously published in J. Clin. Biochem. Nutr<sup>2)</sup>. The entire article has been retracted from NRP in accordance with NRP policy and editorial decision.

This article has been retracted by agreement between the authors and YoonJu Song/Sang-Jin Chung (Editors-in-Chief).

The online version of the original article can be found at  
<https://doi.org/10.4162/nrp.2016.10.5.507>

## REFERENCES

1. Choi SI, Lee HA, Han JS. *Gynura procumbens* extract improves insulin sensitivity and suppresses hepatic gluconeogenesis in C57BL/KsJ-*db/db* mice. Nutr Res Pract. 2016;10(5):507-515.
2. Park CJ, Lee HA, Han JS. Jicama (*Pachyrhizus erosus*) extract increases insulin sensitivity and regulates hepatic glucose in C57BL/KsJ-*db/db* mice. J Clin Biochem Nutr. 2016 Jan; 58(1):56-63.