Corrigendum

Corrigendum to “Caffeoylquinic Acid-Rich Extract of Aster glehni F. Schmidt Ameliorates Nonalcoholic Fatty Liver through the Regulation of PPARδ and Adiponectin in ApoE KO Mice”

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Received 2 September 2019; Accepted 11 September 2019; Published 23 October 2019

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In the article titled “Caffeoylquinic Acid-Rich Extract of Aster glehni F. Schmidt Ameliorates Nonalcoholic Fatty Liver through the Regulation of PPARδ and Adiponectin in ApoE KO Mice” [1], the Korea University Guro Hospital grant number should be corrected from O1600121 to O1700571. The Acknowledgments section should be corrected as follows.

This research was supported by an intramural grant from the Korea Institute of Science and Technology (2E26990), a grant from the National Research Foundation of Korea (NRF-2016R1A2B3013825), a Korea University grant, a Korea University Guro Hospital Grant (O1700571), and a grant from BK21 Plus Korea University Medical Science Graduate Program. The authors thank Yoon Namkung for proofreading the manuscript and Tae Woo Jung for helping in experimental preparation.

Reference

[1] Y.-J. Lee, Y.-N. Jang, Y.-M. Han et al., “Caffeoylquinic acid-rich extract of Aster glehni F. Schmidt ameliorates nonalcoholic fatty liver through the regulation of PPARδ and adiponectin in ApoE KO Mice,” PPAR Research, vol. 2017, Article ID 3912567, pp. 1–19, 2017.