



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Yang Zheng,
✉ 154202536@qq.com
Baoli Liu,
✉ liubaoli@bjzhongyi.com

SPECIALTY SECTION
This article was submitted to
Renal Pharmacology,
a section of the journal
Frontiers in Pharmacology

RECEIVED 15 February 2023
ACCEPTED 16 February 2023
PUBLISHED 27 February 2023

CITATION
Zhou X, Dai H, Jiang H, Rui H, Liu W,
Dong Z, Zhang N, Zhao Q, Feng Z, Hu Y,
Hou F, Zheng Y and Liu B (2023),
Corrigendum: MicroRNAs: Potential
mediators between particulate matter
2.5 and Th17/Treg immune disorder in
primary membranous nephropathy.
Front. Pharmacol. 14:1166591.
doi: 10.3389/fphar.2023.1166591

COPYRIGHT
© 2023 Zhou, Dai, Jiang, Rui, Liu, Dong,
Zhang, Zhao, Feng, Hu, Hou, Zheng and
Liu. This is an open-access article
distributed under the terms of the
Creative Commons Attribution License
(CC BY). The use, distribution or
reproduction in other forums is
permitted, provided the original author(s)
and the copyright owner(s) are credited
and that the original publication in this
journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted
which does not comply with these terms.

Corrigendum: MicroRNAs: Potential mediators between particulate matter 2.5 and Th17/ Treg immune disorder in primary membranous nephropathy

Xiaoshan Zhou^{1,2}, Haoran Dai³, Hanxue Jiang², Hongliang Rui^{2,4},
Wenbin Liu⁵, Zhaocheng Dong¹, Na Zhang⁶, Qihan Zhao^{2,6},
Zhendong Feng⁷, Yuehong Hu^{2,6}, Fanyu Hou⁸, Yang Zheng^{2*} and
Baoli Liu^{2*}

¹Beijing University of Chinese Medicine, Beijing, China, ²Beijing Hospital of Traditional Chinese Medicine, Capital Medical University, Beijing, China, ³Shunyi Branch, Beijing Hospital of Traditional Chinese Medicine, Beijing, China, ⁴Beijing Institute of Chinese Medicine, Beijing, China, ⁵School of Life Sciences, Beijing University of Chinese Medicine, Beijing, China, ⁶School of Traditional Chinese Medicine, Capital Medical University, Beijing, China, ⁷Pinggu Hospital, Beijing Hospital of Traditional Chinese Medicine, Beijing, China, ⁸School of Traditional Chinese Medicine, Changchun University of Chinese Medicine, Changchun, China

KEYWORDS

PM2.5, PLA2R1, microRNA, Th17/Treg, primary membranous nephropathy (PMN)

A Corrigendum on

[MicroRNAs: Potential mediators between particulate matter 2.5 and Th17/Treg immune disorder in primary membranous nephropathy](#)

by Zhou X, Dai H, Jiang H, Rui H, Liu W, Dong Z, Zhang N, Zhao Q, Feng Z, Hu Y, Hou F, Zheng Y, Liu B (2022). *Front Pharmacol.* 13:968256. doi: 10.3389/fphar.2022.968256

In the published article, there was an error in **Affiliations** [1, 2]. Instead of “¹Beijing Hospital of Traditional Chinese Medicine, Capital Medical University, Beijing, China, ²School of Traditional Chinese Medicine, Beijing University of Chinese Medicine, Beijing, China,” it should be “¹Beijing University of Chinese Medicine, Beijing, China, ²Beijing Hospital of Traditional Chinese Medicine, Capital Medical University, Beijing, China.”

In the published article, there was an error in the **Funding** statement. The number of the first fund was incorrect. The correct **Funding** statement appears below.

Funding

This work is supported by grants from Capital's Funds for Health Improvement and Research (No. 2020-2-2234 to BL), the National Key Research and Development Project of

China (No. 2019YFC1709402 to BL), the General project of the National Natural Science Foundation of China (No. 81973793 to BL), and Youth Foundation of National Natural Science Foundation of China (No. 82004269 to HD).

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.