

RETRACTION NOTE

Open Access



Retraction Note: Inhibition of inflammation using diacerein markedly improved renal function in endotoxemic acute kidney injured mice

Guangzhe Yu¹, Qian Liu², Xuening Dong², Kaihong Tang², Bohui Li², Chunmei Liu², Wenzheng Zhang², Yiduo Wang² and Yingyu Jin^{2*}

The original article can be found online at <https://doi.org/10.1186/s11658-018-0107-z>.

*Correspondence:
yingyu_jin@163.com

¹ Department of Emergency Surgery, The 1st Affiliated Hospital of Harbin Medical University, Harbin, Heilongjiang Province, China

² Department of Laboratory Diagnosis, The 1st Affiliated Hospital of Harbin Medical University, 23 Youzheng Street, Nangang District, Harbin 150001, Heilongjiang Province, People's Republic of China

Retraction: Cellular & Molecular Biology Letters (2018) 23:38
<https://doi.org/10.1186/s11658-018-0107-z>

The Editor-in-Chief has retracted this article due to concerns about several images, specifically:

- In Fig. 1C the LPS panel is similar to Fig. 6C WKY/BCL6 OE in a previously-published paper by different authors [1].
- In Figs. 2A,B there are multiple overlaps with panels in Figs. 8 and 3A in two previously-published papers by different authors [2, 3] respectively.

The authors stated that they used third-party services to obtain some of their data. The Editor-in-Chief, therefore, has lost confidence in the integrity of the article's findings. We contacted the authors on the emails they provided at submission. Yingyu Jin has stated on behalf of the authors that they agree to this retraction.

Published online: 08 January 2024

References

1. Chen D, Xiong XQ, Zang YH, et al. BCL6 attenuates renal inflammation via negative regulation of NLRP3 transcription. *Cell Death Dis.* 2017;8:e3156. <https://doi.org/10.1038/cddis.2017.567>.
2. Sugiura H, Matsushita A, Futaya M, Teraoka A, Akiyama K-i, Usui N, et al. Fibroblast growth factor 23 is upregulated in the kidney in a chronic kidney disease rat model. *PLoS ONE.* 2018;13(3):e0191706 <https://doi.org/10.1371/journal.pone.0191706>.
3. Yuan Q, Hong S, Han S, Zeng L, Liu F, Ding G, et al. Preconditioning with physiological levels of ethanol protect kidney against ischemia/reperfusion injury by modulating oxidative stress. *PLoS ONE.* 2011;6(10):e25811 <https://doi.org/10.1371/journal.pone.0025811>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.



©The Author(s) 2024. **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.