



Correction: Impact of physical structure of granular sludge on methanogenesis and methanogenic community structure (RSC Advances (2019) 9 (29570-29578) DOI: 10.1039/C9RA04257A)

Pan, Xiaofang; Wang, Lina; Lv, Nan; Ning, Jing; Zhou, Mingdian; Wang, Tao; Li, Chunxing; Zhu, Gefu

Published in:
RSC Advances

Link to article, DOI:
[10.1039/C9RA90074H](https://doi.org/10.1039/C9RA90074H)

Publication date:
2019

Document Version
Publisher's PDF, also known as Version of record

[Link back to DTU Orbit](#)

Citation (APA):
Pan, X., Wang, L., Lv, N., Ning, J., Zhou, M., Wang, T., Li, C., & Zhu, G. (2019). Correction: Impact of physical structure of granular sludge on methanogenesis and methanogenic community structure (RSC Advances (2019) 9 (29570-29578) DOI: 10.1039/C9RA04257A). *RSC Advances*, 9, 32780-32780. <https://doi.org/10.1039/C9RA90074H>

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
- You may freely distribute the URL identifying the publication in the public portal

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.



Cite this: *RSC Adv.*, 2019, 9, 32780

Correction: Impact of physical structure of granular sludge on methanogenesis and methanogenic community structure

Xiaofang Pan,^a Lina Wang,^b Nan Lv,^{ac} Jing Ning,^{ac} Mingdian Zhou,^{ac} Tao Wang,^{ac} Chunxing Li^d and Gefu Zhu^{*a}

DOI: 10.1039/c9ra90074h

www.rsc.org/advances

Correction for 'Impact of physical structure of granular sludge on methanogenesis and methanogenic community structure' by Xiaofang Pan *et al.*, *RSC Adv.*, 2019, 9, 29570–29578.

The authors regret that an incorrect grant number was shown for the Innovation Fund Project in the acknowledgements section of the original manuscript. The correct grant number for the Innovation Fund Project is WES&WQGE201901, and the full corrected acknowledgements section is as shown below.

Acknowledgements

The authors would like to thank the National Key Research and Development Program of China (Contract No. 2018YFD0500202-4), the National Natural Science Foundation of China (Contract No. 51678553, 21876167, 21477122 and 51808525), the Project of the Natural Science Foundation of Fujian Province (Contract No. 2017J05092), the IUE CAS Young Talents Frontier Project (Contract No. IUEQN201501), the Xiamen Science and Technology Project (Contract No. 3502Z20182003), the FY2015 Japanese-China Research Cooperative Program (Contract No. 2016YFE0118000), the Strategic Priority Research Program of the Chinese Academy of Sciences (Grant No. XDA23030301) and Innovation Fund Project (WES&WQGE201901) for their supports for this study. We would like to thank LetPub (<http://www.letpub.com>) for providing linguistic assistance during the preparation of this manuscript. We are grateful to Genenergy for help with Illumina sequencing raw data processing.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aKey Laboratory of Urban Pollutant Conversion, Institute of Urban Environment, Chinese Academy of Sciences, Xiamen 361021, China. E-mail: gfzhu@iue.ac.cn; Fax: +86-592-6190790; Tel: +86-592-6190790

^bDepartment of Ophthalmology, China-Japan Union Hospital of Jilin University, 126 Xiantai Street, Changchun 130000, China

^cUniversity of Chinese Academy of Sciences, Beijing 100049, China

^dDepartment of Environmental Engineering, Technical University of Denmark, Kgs. Lyngby, DK-2800, Denmark

