




Correction to: Shift of DNRA bacterial community composition in sediment cores of the Pearl River Estuary and the impact of environmental factors

Yaohao Hu^{1,2} · Yiguo Hong ^{3,4} · Jiaqi Ye^{3,4} · Jiapeng Wu³ · Yu Wang³ · Fei Ye³ · Xiangyang Chang⁴ · Aimin Long^{1,2}

Published online: 23 February 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: Ecotoxicology, 2021

<https://doi.org/10.1007/s10646-020-02321-1>

The original version of the article was inadvertently published with the errors in affiliations. During proof correction, the typesetter has changed the order of affiliations but

missed to change the numbers in the author group. This has been corrected with this erratum.

The original article has been corrected.

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

These authors contributed equally: Yaohao Hu, Yiguo Hong

The original article can be found online at <https://doi.org/10.1007/s10646-020-02321-1>.

✉ Yiguo Hong
yghong@gzhu.edu.cn

✉ Aimin Long
longam@scsio.ac.cn

¹ State Key Laboratory of Tropical Oceanography (LTO), South China Sea Institute of Oceanology, Chinese Academy of Sciences, Guangzhou 510301, PR China

² University of Chinese Academy of Sciences, Beijing 100049, PR China

³ Institute of Environmental Research at Greater Bay Area, Key Laboratory for Water Quality and Conservation of the Pearl River Delta, Ministry of Education, Guangzhou University, Guangzhou 510006, PR China

⁴ School of Environmental Science and Engineering, Guangzhou University, Guangzhou 510006, PR China