Environmental Science Nano



CORRECTION

View Article Online



Cite this: Environ. Sci.: Nano, 2019,

Correction: Micro/nano-bubble assisted synthesis of Au/TiO2@CNTs composite photocatalyst for photocatalytic degradation of gaseous styrene and its enhanced catalytic mechanism

Weiping Zhang, Guiying Li, Hongli Liu, Jiangyao Chen, Shengtao Ma and Taicheng An*

DOI: 10.1039/c9en90012h

rsc.li/es-nano

Correction for 'Micro/nano-bubble assisted synthesis of Au/TiO2@CNTs composite photocatalyst for photocatalytic degradation of gaseous styrene and its enhanced catalytic mechanism' by Weiping Zhang et al., Environ. Sci.: Nano, 2019, DOI: 10.1039/c8en01375f.

In the Acknowledgements, an incorrect grant number "21425015" was stated for support from the National Natural Science Foundation of China. The correct grant number is "41425015". The corrected Acknowledgements section is shown below:

"This work was supported by the National Natural Science Foundation of China (41425015 and 41373102), the Local Innovative and Research Teams Project of Guangdong Pearl River Talents Program (2017BT01Z032), the Innovation Team Project of Guangdong Provincial Department of Education (2017KCXTD012), the China Postdoctoral Science Foundation (2017M622639 and 2018T110851), and the Guangdong Special Branch Plan of Science and Technology for Innovation leading scientists (2016TX03Z094 and 2016TQ03Z291)."

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

Guangzhou Key Laboratory of Environmental Catalysis and Pollution Control, Guangdong Key Laboratory of Environmental Catalysis and Health Risk Control, School of Environmental Science and Engineering, Institute of Environmental Health and Pollution Control, Guangdong University of Technology, Guangdong, 510006, China. E-mail: antc99@gdut.edu.cn