


 Cite this: *RSC Adv.*, 2019, 9, 40810

Correction: Synthesis of Bi₂WO₆/Na-bentonite composites for photocatalytic oxidation of arsenic(III) under simulated sunlight

 Quancheng Yang,^{abd} Yunxiang Dai,^{abc} Zijian Huang,^{abc} Jing Zhang,^{*bc} Ming Zeng^a and Changsheng Shi^{*d}

DOI: 10.1039/c9ra90092f

www.rsc.org/advances

 Correction for 'Synthesis of Bi₂WO₆/Na-bentonite composites for photocatalytic oxidation of arsenic(III) under simulated sunlight' by Quancheng Yang *et al.*, *RSC Adv.*, 2019, 9, 29689–29698.

Ref. 28 in the published article was incorrect, with an incorrect page range provided. The correct version is shown as ref. 1 below. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

- 1 W. Zhong, S. Shen, M. He, D. Wang, Z. Wang, Z. Lin, W. Tu and J. Yu, *Appl. Catal., B*, 2019, **258**, 117967.

^aSchool of Chemical and Environmental Engineering, China University of Mining and Technology, Beijing 100083, P. R. China

^bKey Laboratory of Environmental Nano-Technology and Health Effect, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, Beijing 100085, P. R. China. E-mail: jingzhang@rcees.ac.cn

^cNational Engineering Laboratory for VOCs Pollution Control Materials & Technology, University of Chinese Academy of Sciences, Beijing 101408, P. R. China

^dDepartment of Environmental Engineering, North China Institute of Science and Technology, Beijing 101601, P. R. China. E-mail: northinstitute@yeah.net

