

## CORRECTION

[View Article Online](#)  
View Journal | View Issue



Cite this: *Nanoscale*, 2017, 9, 16485

## Correction: Bismuth oxyiodide coupled with bismuth nanodots for enhanced photocatalytic bisphenol A degradation: synergistic effects and mechanistic insight

Shunqin Luo,<sup>a</sup> Jinjia Xu,<sup>b</sup> Zijing Li,<sup>a</sup> Chen Liu,<sup>c</sup> Jiawei Chen,<sup>\*a</sup> Xin Min,<sup>d</sup> Minghao Fang<sup>d</sup> and Zhaohui Huang<sup>\*d</sup>

DOI: 10.1039/c7nr90222k

[rsc.li/nanoscale](http://rsc.li/nanoscale)

Correction for 'Bismuth oxyiodide coupled with bismuth nanodots for enhanced photocatalytic bisphenol A degradation: synergistic effects and mechanistic insight' by Shunqin Luo *et al.*, *Nanoscale*, 2017, DOI: 10.1039/c7nr05320g.

The authors have noticed an error in the published article. In the sentence beginning "The  $\kappa_{ET}$  from pristine..." the calculated value of " $2.3 \times 10^8 \text{ s}^{-1}$ " should instead read as " $0.23 \times 10^9 \text{ s}^{-1}$ "

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

<sup>a</sup>State Key Laboratory of Biogeology and Environmental Geology, School of Earth Sciences and Resources, China University of Geosciences (Beijing), 29 Xueyuan Road, Beijing 100083, China. E-mail: [chenjiawei@cugb.edu.cn](mailto:chenjiawei@cugb.edu.cn)

<sup>b</sup>Molecular Design & Function Group, National Institute for Materials Science (NIMS), 1-2-1 Sengen, Tsukuba, Ibaraki 305-0047, Japan

<sup>c</sup>Environmental Protection Center, China Waterborne Transport Research Institute, 8 Xitucheng Road, Beijing 100088, China

<sup>d</sup>School of Materials Science and Technology, China University of Geosciences (Beijing), 29 Xueyuan Road, Beijing 100083, China. E-mail: [huang118@cugb.edu.cn](mailto:huang118@cugb.edu.cn)

