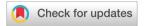
Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2020, 12, 5685

Correction: Effect of aspect ratios of rutile TiO₂ nanorods on overall photocatalytic water splitting performance

Bing Fu, a,c Zhijiao Wu, Shuang Cao, Kai Guo A,c and Lingyu Piao **

DOI: 10.1039/d0nr90047h

rsc.li/nanoscale

Correction for 'Effect of aspect ratios of rutile TiO_2 nanorods on overall photocatalytic water splitting performance' by Bing Fu et al., Nanoscale, 2020, DOI: 10.1039/c9nr10870j.

The authors of the above article have noticed that some of the affiliations attributed to the individual authors were incorrect in the original publication. This correction therefore provides a corrected author list for the original article.

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

^aCAS Key Laboratory of Standardization and Measurement for Nanotechnology, CAS Center for Excellence in Nanoscience, National Center for Nanoscience and Technology, Beijing 100190, P. R. China. E-mail: piaoly@nanoctr.cn

^bCenter of Materials Science and Optoelectronics Engineering, University of Chinese Academy of Sciences, Beijing 100190, P.R. China

^cUniversity of Chinese Academy of Sciences, Beijing 100049, P.R. China