## **Nanoscale**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2015, 7, 14121

## Correction: Iron-doping-enhanced photoelectrochemical water splitting performance of nanostructured WO<sub>3</sub>: a combined experimental and theoretical study

Teng Zhang, a,b Zonglong Zhu, a,b Haining Chen,b Yang Bai,b Shuang Xiao,a,b Xiaoli Zheng,b Qingzhong Xuec and Shihe Yang\*a,b

DOI: 10.1039/c5nr90143j

Correction for 'Iron-doping-enhanced photoelectrochemical water splitting performance of nanostructured  $WO_3$ : a combined experimental and theoretical study' by Teng Zhang et al., Nanoscale, 2015, **7**, 2933–2940.

The authors would like to make the following amendments to their published article:

- (a) On page 2937, in the right-hand column, the term "versus Ag/AgCl" in the sentence beginning "The calculated..." should read "versus RHE".
  - (b) On page 2937, Fig. 6 in the paper should be replaced with the figure below.

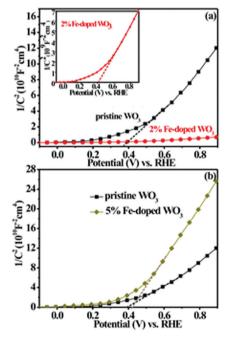


Fig. 6 (a) Mott–Schottky plots of the undoped  $WO_3$  and 2% Fe-doped  $WO_3$  (inset) from electrochemical impedance data measured at 5 kHz in the dark. (b) Mott–Schottky plots for the undoped  $WO_3$  and 5% Fe-doped  $WO_3$  measured at 5 kHz in the dark.

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

aNano Science and Technology Program, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, China. E-mail: chsyang@ust.hk

<sup>&</sup>lt;sup>b</sup>Department of Chemistry, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, China

<sup>&</sup>lt;sup>c</sup>College of Science, China University of Petroleum, Qingdao 266580, Shandong, P. R. China