


 Cite this: *Nanoscale*, 2015, 7, 14121

Correction: Iron-doping-enhanced photoelectrochemical water splitting performance of nanostructured WO₃: 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 Xue^c and Shihe Yang^{*a,b}

DOI: 10.1039/c5nr90143j

www.rsc.org/nanoscale

 Correction for 'Iron-doping-enhanced photoelectrochemical water splitting performance of nanostructured WO₃: 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.

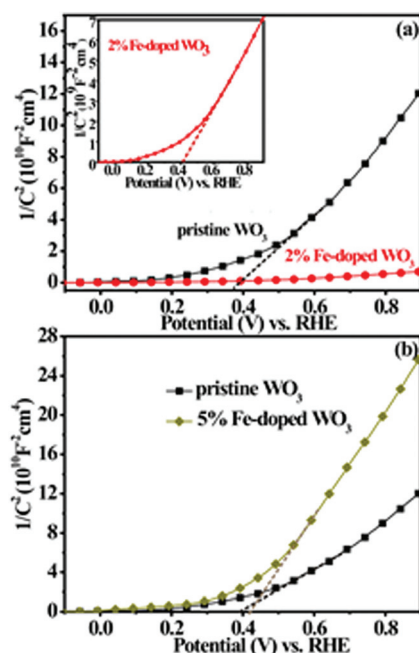


Fig. 6 (a) Mott–Schottky plots of the undoped WO₃ and 2% Fe-doped WO₃ (inset) from electrochemical impedance data measured at 5 kHz in the dark. (b) Mott–Schottky plots for the undoped WO₃ and 5% Fe-doped WO₃ measured at 5 kHz in the dark.

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

^bDepartment of Chemistry, The Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, China

^cCollege of Science, China University of Petroleum, Qingdao 266580, Shandong, P. R. China

