RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2016, 6, 88443

Correction: Enhanced photovoltaic characteristics of MoS₂/Si hybrid solar cells by metal Pd chemical doping

L. Z. Hao,*ab Y. J. Liu,b W. Gao,b Y. M. Liu,b Z. D. Han,b Q. Z. Xueb and J. Zhuc

DOI: 10.1039/c6ra90091g

www.rsc.org/advances

Correction for 'Enhanced photovoltaic characteristics of MoS_2/Si hybrid solar cells by metal Pd chemical doping' by L. Z. Hao *et al.*, *RSC Adv.*, 2016, **6**, 1346–1350.

The authors regret their oversight in not citing their related work published in PCCP.1

The authors wish notify readers that Fig. 1, 2 and 3d in the *RSC Advances* paper have been reproduced from their *PCCP* paper. Additionally there are a number of portions of overlapping text in the discussion of these figures.

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

References

1 L. Z. Hao, W. Gao, Y. J. Liu, Y. M. Liu, Z. D. Han, Q. Z. Xue and J. Zhu, Phys. Chem. Chem. Phys., 2016, 18, 1131.

^aCollege of Science, China University of Petroleum, Qingdao, Shandong 266580, China. E-mail: haolanzhong@upc.edu.cn

bState Key Laboratory of Heavy Oil Processing, China University of Petroleum, Qingdao, Shandong 266580, China

State Key Laboratory of Electronic Thin Films and Integrated Devices, University of Electronic Science and Technology of China, Chengdu 610054, China