


 CrossMark  
 click for updates

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

DOI: 10.1039/c6ra90091g

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Enhanced photovoltaic characteristics of MoS<sub>2</sub>/Si hybrid solar cells by metal Pd chemical doping

 L. Z. Hao,<sup>\*ab</sup> Y. J. Liu,<sup>b</sup> W. Gao,<sup>b</sup> Y. M. Liu,<sup>b</sup> Z. D. Han,<sup>b</sup> Q. Z. Xue<sup>b</sup> and J. Zhu<sup>c</sup>

 Correction for 'Enhanced photovoltaic characteristics of MoS<sub>2</sub>/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*.<sup>1</sup>

 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.

<sup>a</sup>College of Science, China University of Petroleum, Qingdao, Shandong 266580, China. E-mail: haolanzhong@upc.edu.cn

<sup>b</sup>State Key Laboratory of Heavy Oil Processing, China University of Petroleum, Qingdao, Shandong 266580, China

<sup>c</sup>State Key Laboratory of Electronic Thin Films and Integrated Devices, University of Electronic Science and Technology of China, Chengdu 610054, China

