


 Cite this: *RSC Adv.*, 2019, 9, 40213

DOI: 10.1039/c9ra90089f

www.rsc.org/advances

Correction: *In situ* growth of TiO₂/SiO₂ nanospheres on glass substrates *via* solution impregnation for antifogging

 Fang Liu,^a Jie Shen,^b Wuyi Zhou,^c Shiyong Zhang^{*ab} and Long Wan^{*a}

 Correction for '*In situ* growth of TiO₂/SiO₂ nanospheres on glass substrates *via* solution impregnation for antifogging' by Fang Liu *et al.*, *RSC Adv.*, 2017, 7, 15992–15996.

The Acknowledgements section should be corrected as follows (an incorrect funding was cited):

We are grateful for the financial support from the National Natural Science Foundation of China (51272032), the Hunan Provincial Natural Science Foundation of China (14JJ5010), the Hunan Provincial Innovation Foundation for Postgraduate (CX2016B068) and the Aid Program for Science and Technology Innovative Research Team in Higher Educational Institutions of Hunan Province.

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

^aCollege of Materials Science and Engineering, Hunan University, Changsha, 410082, PR China. E-mail: wanlong1799@163.com; Tel: +86-731-84261297

^bHunan Key Laboratory of Applied Environmental Photocatalysis, Changsha University, Changsha, 410022, PR China

^cCollege of Materials and Energy, South China Agricultural University, Guangzhou, 510642, China

