



Cite this: *RSC Adv.*, 2022, 12, 27115

Correction: Enhanced visible light photocatalytic activity of a floating photocatalyst based on B–N-codoped TiO₂ grafted on expanded perlite

Xin Wang, Wei Wang, Xuejiang Wang,* Jing Zhang, Zaoli Gu, Lijie Zhou and Jianfu Zhao

DOI: 10.1039/d2ra90092k

rsc.li/rsc-advances

Correction for 'Enhanced visible light photocatalytic activity of a floating photocatalyst based on B–N-codoped TiO₂ grafted on expanded perlite' by Xin Wang *et al.*, *RSC Adv.*, 2015, 5, 41385–41392, <https://doi.org/10.1039/c5ra06056g>.

The Royal Society of Chemistry has been made aware of a closely related paper, published by the authors at nearly the same time in *Applied Surface Science*.¹ Although different data and results are reported in each article, the *Applied Surface Science* article should have been cited in this *RSC Advances* article.

The authors have been contacted but have not responded to our communication.

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

References

- 1 X. Wang, W. Wang, X. Wang, J. Zhang, J. Zhao, Z. Gu and L. Zhou, Synthesis, structural characterization and evaluation of floating B–N codoped TiO₂/expanded perlite composites with enhanced visible light photoactivity, *Appl. Surf. Sci.*, 2015, **349**, 264–271.

