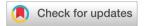
Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2018, 10, 2659

Correction: TiO_2 /vanadate ($Sr_{10}V_6O_{25}$, $Ni_3V_2O_8$, $Zn_2V_2O_7$) heterostructured photocatalysts with enhanced photocatalytic activity for photoreduction of CO_2 into CH_4

Yabin Yan,^a Yanlong Yu,^b Di Wu,^a Yajun Yang^a and Yaan Cao*^a

DOI: 10.1039/c8nr90017e

rsc li/nanoscale

Correction for $TiO_2/vanadate$ ($Sr_{10}V_6O_{25}$, $Ni_3V_2O_8$, $Zn_2V_2O_7$) heterostructured photocatalysts with enhanced photocatalytic activity for photoreduction of CO_2 into CH_4 by Yabin Yan *et al.*, *Nanoscale*, 2016, **8**, 949–958.

The authors would like to add the following additional Acknowledgements to their published article:

Acknowledgements

We thank Prof. Yihong Ding from State Key Lab of Theoretical and Computational Chemistry, Jilin University, for helping us to carry out the theoretical calculation.

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

^aKey Laboratory of Weak-Light Nonlinear Photonics, Ministry of Education, TEDA Applied Physics Institute and School of Physics, Nankai University, Tianjin 300457, China. E-mail: caoya@nankai.edu.cn

^bCollege of Materials Science & Engineer, Liaoning Technology University, Fuxin 123000, China