

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2021, 9, 11456

DOI: 10.1039/d1ta90089g

rsc.li/materials-a

Correction: Hollow Au nanorattles for boosting the performance of organic photovoltaics

Zhi Yong Bao,^{ab} Shenghua Liu,^b Yidong Hou,^d Aixue Shang,^b Feng Yan,^{*b} Yucheng Wu,^a Dangyuan Lei^{*c} and Jiyan Dai^{*b}

Correction for 'Hollow Au nanorattles for boosting the performance of organic photovoltaics' by Zhi Yong Bao et al., *J. Mater. Chem. A*, 2019, 7, 26797–26803, DOI: 10.1039/C9TA07974B.

The authors regret that a project funder was omitted from the Acknowledgements section in the published article. The corrected Acknowledgements section should read as follows.

This work was financially supported by the National Natural Science Foundation of China (Grant No. 51802066), the Fundamental Research Funds for the Central Universities of China (Grant No. JZ2019YYPY0023), the Research Grants Council (RGC) of Hong Kong, China (project number: C4030-14G), and the National College Students Innovation and Entrepreneurship Training Program (201910359095). Prof. Y. Wu acknowledges the financial support from the 111 Project "New Materials and Technology for Clean Energy" (B18018). We thank Dr Y. Zhu for performing parts of TEM measurement.

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

^aSchool of Materials Science and Engineering, Hefei University of Technology, Hefei, China

^bDepartment of Applied Physics, The Hong Kong Polytechnic University, Hong Kong. E-mail: feng.yan@polyu.edu.hk; jiyan.dai@polyu.edu.hk

^cDepartment of Materials Science and Engineering, City University of Hong Kong, Hong Kong. E-mail: dangylei@cityu.edu.hk

^dSchool of Physical Science and Technology, Sichuan University, Chengdu, Sichuan, China

