

CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2020, **8**, 11460

Correction: Facile synthesis of ultrathin Pt–Pd nanosheets for enhanced formic acid oxidation and oxygen reduction reaction

Qian Yang,^a Lijie Shi,^a Beibei Yu,^a Jun Xu,^b Cong Wei,^c Yawen Wang^{*a} and Hongyu Chen^{*a}

DOI: 10.1039/d0ta90113j

rsc.li/materials-a

Correction for 'Facile synthesis of ultrathin Pt–Pd nanosheets for enhanced formic acid oxidation and oxygen reduction reaction' by Qian Yang *et al.*, *J. Mater. Chem. A*, 2019, **7**, 18846–18851, DOI: 10.1039/C9TA03945G.

In the Acknowledgements section of the published article, the grant number 'SBK2017041514' (for funding from Jiangsu Science and Technology Plan) should instead read 'BK20170980'.

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

^aInstitute of Advanced Synthesis, School of Chemistry and Molecular Engineering, Jiangsu National Synergetic Innovation Center for Advanced Materials, Nanjing Tech University, Nanjing, 211816, P. R. China. E-mail: ias_ywwang@njtech.edu.cn; iashychen@njtech.edu.cn

^bDepartment of Physics, Research Institute for Biomimetics and Soft Matter, Fujian Provincial Key Laboratory for Soft Functional Materials, Xiamen University, Xiamen, 361005, China

^cKey Laboratory of Flexible Electronics (KLOFE), Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing Tech University, Nanjing, 211816, P. R. China

