Journal of Materials Chemistry A



CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2022, 10, 20646

Correction: A bifunctional catalyst of ultrathin cobalt selenide nanosheets for plastic-electroreforming-assisted green hydrogen generation

Ying Li, ab Yunxing Zhao, Hu Zhao, Zilei Wang, Hong Li band Pingqi Gao A

DOI: 10.1039/d2ta90211g

rsc.li/materials-a

Correction for 'A bifunctional catalyst of ultrathin cobalt selenide nanosheets for plastic-electroreforming-assisted green hydrogen generation' by Ying Li et al., J. Mater. Chem. A, 2022, https://doi.org/10.1039/d2ta04286j.

The authors regret that the affiliation of author Pingqi Gao was listed incorrectly in the published article. The correct list of authors and affiliations is as shown here.

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

[&]quot;School of Materials, Guangdong Provincial Key Laboratory of Photovoltaic Technology, State Key Laboratory of Optoelectronic Materials and Technologies, Sun Yat-sen University, Guangzhou, 510275, China. E-mail: gaopq3@mail.sysu.edu.cn

^{*}School of Mechanical and Aerospace Engineering, Nanyang Technological University, 639798, Singapore. E-mail: ehongli@ntu.edu.sg