

CORRECTION

View Article Online

View Journal | View Issue



Cite this: *Inorg. Chem. Front.*, 2019, **6**, 631

Correction: High-performance alkaline hydrogen evolution electrocatalyzed by a Ni₃N–CeO₂ nanohybrid

Zhaomei Sun,^{a,b} Jiayu Zhang,^b Junfeng Xie,^a Xiangjiang Zheng,^b Min Wang,^b Xuemei Li^{*b} and Bo Tang^{*a}

DOI: 10.1039/c9qi90006c
rsc.li/frontiers-inorganic

Correction for 'High-performance alkaline hydrogen evolution electrocatalyzed by a Ni₃N–CeO₂ nanohybrid' by Zhaomei Sun *et al.*, *Inorg. Chem. Front.*, 2018, **5**, 3042–3045.

The authors regret errors within the affiliations listed for authors Zhaomei Sun and Junfeng Xie. The corrected list of author affiliations for this article is as shown above.

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

^aCollege of Chemistry, Chemical Engineering and Materials Science, Collaborative Innovation Center of Functionalized Probes for Chemical Imaging in Universities of Shandong, Key Laboratory of Molecular and Nano Probes, Ministry of Education, Institute of Molecular and Nano Science, Shandong Normal University, Jinan 250014, Shandong, China. E-mail: tangb@sdsu.edu.cn

^bShandong Provincial Key Laboratory of Detection Technology for Tumor Markers, School of Chemistry and Chemical Engineering, Linyi University, Linyi 276005, Shandong, China. E-mail: xuemei_li@yeah.net

