Nano-Micro Letters

ISSN 2311-6706 e-ISSN 2150-5551 CN 31-2103/TB

CORRECTION

https://doi.org/10.1007/s40820-020-00530-1



Cite as Nano-Micro Lett. (2021) 13:16

Published online: 31 October 2020 © The Author(s) 2020

Correction to: High-Index-Faceted Ni₃S₂ Branch Arrays as Bifunctional Electrocatalysts for Efficient Water Splitting

Shengjue Deng¹, Kaili Zhang¹, Dong Xie², Yan Zhang¹, Yongqi Zhang³, Yadong Wang⁴, Jianbo Wu⁵, Xiuli Wang¹, Hong Jin Fan³, Xinhui Xia^{1 ⋈}, Jiangping Tu^{1 ⋈}

Correction to: Nano-Micro Lett. (2019) 11:12 https://doi.org/10.1007/s40820-019-0242-8

In the original publication, Figure S4 is an ancillary image to compare the specific surface areas of TiO₂/Ni₃S₂ and Ni₃S₂ samples and it was incorrectly published. To better serve our

readers, the correct figure is provided in this correction. The BET values are correct and unaffected. The corresponding figure caption, data analysis and conclusions are not affected and thus not to be changed. The authors would like to apologize for any inconvenience caused.

The original article can be found online at https://doi.org/10.1007/s40820-019-0242-8.

- ³ School of Physical and Mathematical Sciences, Nanyang Technological University, Singapore 637371, Singapore
- School of Engineering, Nanyang Polytechnic, Singapore 569830, Singapore
- ⁵ Zhejiang Provincial Key Laboratory for Cutting Tools, Taizhou University, Taizhou 318000, People's Republic of China





[☑] Xinhui Xia, helloxxh@zju.edu.cn; Jiangping Tu, tujp@zju.edu.cn

State Key Laboratory of Silicon Materials, Key Laboratory of Advanced Materials and Applications for Batteries of Zhejiang Province, and Department of Materials Science and Engineering, Zhejiang University, Hangzhou 310027, People's Republic of China

Guangdong Engineering and Technology Research Center for Advanced Nanomaterials, School of Environment and Civil Engineering, Dongguan University of Technology, Dongguan 523808, People's Republic of China

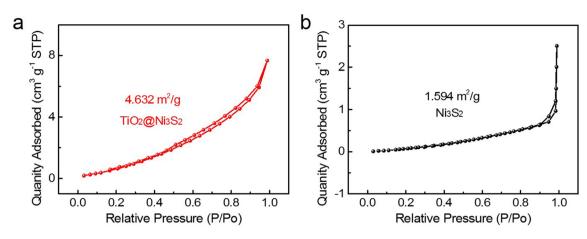


Fig. S4 BET measurements: nitrogen adsorption-desorption isotherm curves: a TiO2@Ni3S2 nanowire arrays and b Ni3S2 arrays

OpenAccess This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.

Electronic supplementary material The online version of this article (https://doi.org/10.1007/s40820-020-00530-1) contains supplementary material, which is available to authorized users.