

RETRACTION

View Article Online

View Journal | View Issue



Cite this: *Inorg. Chem. Front.*, 2019, **6**, 632

Retraction: Synthesis of Fe³⁺-incorporated open-framework gallium borate catalyst for photocatalytic CO₂ reduction driven by visible light irradiation

Qiaoqi Li,^{a,b} Lili Zhang,^a Pusu Zhao,^a Jingzhou Yin,^a Jun Xia,^b Zhenhuan Sheng,^a Fei Wang,^a Zhigang Wang,^a Chengzhu Yin^a and Jianhua Lin^c

DOI: 10.1039/c9qi90001b

rsc.li/frontiers-inorganic

Retraction of 'Synthesis of Fe³⁺-incorporated open-framework gallium borate catalyst for photocatalytic CO₂ reduction driven by visible light irradiation' by Qiaoqi Li et al., *Inorg. Chem. Front.*, 2018, DOI: 10.1039/c8qi01101j.

(1) Jianhua Lin wishes to resign as a co-author of the above article. Jianhua Lin has declared that they were not aware of the inclusion of their name within the author list prior to acceptance of this article. Corresponding author Qiaoqi Li has confirmed that Jianhua Lin did not contribute to the work.

The corrected authorship list for this article is as follows:

Qiaoqi Li, Lili Zhang, Pusu Zhao, Jingzhou Yin, Jun Xia, Zhenhuan Sheng, Fei Wang, Zhigang Wang and Chengzhu Yin

(2) We, the named authors in the corrected authorship list, hereby wholly retract this *Inorganic Chemistry Frontiers* article. Our research team and partners have found that there are serious defects in the section '2.2 Preparation of Ga-PKU-1: xFe³⁺ catalysts', causing the experimental process of Fe³⁺ doped Ga-PKU-1 preparation to be difficult to repeat. As the synthesis of the samples is the core of the whole article, this will also affect the scientific rigor of the data in all of the following sections. Therefore, we retract this article to protect the integrity and accuracy of the scientific record.

Signed: Qiaoqi Li, Lili Zhang, Pusu Zhao, Jingzhou Yin, Jun Xia, Zhenhuan Sheng, Fei Wang, Zhigang Wang and Chengzhu Yin, 22nd January 2019.

Retraction endorsed by Wenjun Liu, Executive Editor, *Inorganic Chemistry Frontiers*.

^aJiangsu Key Laboratory for Chemistry of Low-Dimensional Materials, Huaiyin Normal University, Huai'an, Jiangsu 223300, People's Republic of China

^bJiangsu Key Laboratory for Biomass-based Energy and Enzyme Technology, Huaiyin Normal University, Huai'an, Jiangsu 223300, People's Republic of China

^cBeijing National Laboratory for Molecular Science, State Key Laboratory of Rare Earth Materials Chemistry and Applications, College of Chemistry and Molecular Engineering, Peking University, Beijing 100871, People's Republic of China

