Nanoscale Horizons

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Nanoscale Horiz.*, 2022, 7, 931

# Correction: Single atomic Fe–$N_4$ active sites and neighboring graphitic nitrogen for efficient and stable electrochemical $CO_2$ reduction

Leta Takele Menisa,[ac] Ping Cheng,[b] Xueying Qiu,[a] Yonglong Zheng,[ad] Xuewei Huang,[ae] Yan Gao*[a] and Zhiyong Tang*[a]

DOI: 10.1039/d2nh90030k

rsc.li/nanoscale-horizons

Correction for 'Single atomic Fe–$N_4$ active sites and neighboring graphitic nitrogen for efficient and stable electrochemical $CO_2$ reduction' by Leta Takele Menisa *et al.*, *Nanoscale Horiz.*, 2022, **https://doi.org/10.1039/D2NH00143H**.

The authors regret that incorrect affiliations were provided for Leta Takele Menisa and Ping Cheng in the originally published article.

The correct affiliations for Leta Takele Menisa are as follows:

CAS Key Laboratory of Nanosystem and Hierarchical Fabrication, CAS Center for Excellence in Nanoscience, National Center for Nanoscience and Technology, Beijing, 100190, P. R. China.

College of Natural and Computational Sciences, Department of Chemistry, Haramaya University, P.O. Box 138, Dire Dawa, Ethiopia

The correct affiliation for Ping Cheng is as follows:

College of Science, University of Shanghai for Science and Technology, Shanghai 200093, China

The affiliations of all other authors have not changed. An updated list of authors and affiliations is provided in this Correction. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

[a] *CAS Key Laboratory of Nanosystem and Hierarchical Fabrication, CAS Center for Excellence in Nanoscience, National Center for Nanoscience and Technology, Beijing, 100190, P. R. China. E-mail: gaoyan@nanoctr.cn*

[b] *College of Science, University of Shanghai for Science and Technology, Shanghai 200093, China*

[c] *College of Natural and Computational Sciences, Department of Chemistry, Haramaya University, P.O. Box 138, Dire Dawa, Ethiopia*

[d] *Institute of Advanced Synthesis (IAS), and School of Chemistry and Molecular Engineering, Jiangsu National Syner-getic Innovation Centre for Advanced Materials, Nanjing Tech University, 211816, Nanjing, China*

[e] *Green Catalysis Center, and College of Chemistry, Zhengzhou University, Zhengzhou, Henan 450001, P. R. China*