



Cite this: *Catal. Sci. Technol.*, 2023, 13, 6075

DOI: 10.1039/d3cy90075d  
[rsc.li/catalysis](http://rsc.li/catalysis)

## Correction: A two-dimensional MXene-supported CuRu catalyst for efficient electrochemical nitrate reduction to ammonia

Fang Zhao,<sup>a</sup> Guangxin Li,<sup>a</sup> Qianqian Hua,<sup>a</sup> Jianghui Cao,<sup>a</sup> Jiliang Song,<sup>a</sup> Liguo Gao,<sup>a</sup> Tingli Ma,<sup>cd</sup> Xuefeng Ren<sup>\*b</sup> and Anmin Liu<sup>\*a</sup>

Correction for ‘A two-dimensional MXene-supported CuRu catalyst for efficient electrochemical nitrate reduction to ammonia’ by Fang Zhao et al., *Catal. Sci. Technol.*, 2023, DOI: <https://doi.org/10.1039/d3cy01009k>.

The authors regret that an incorrect version of Fig. 3 was included in the original article. The correct version of Fig. 3 is presented below.

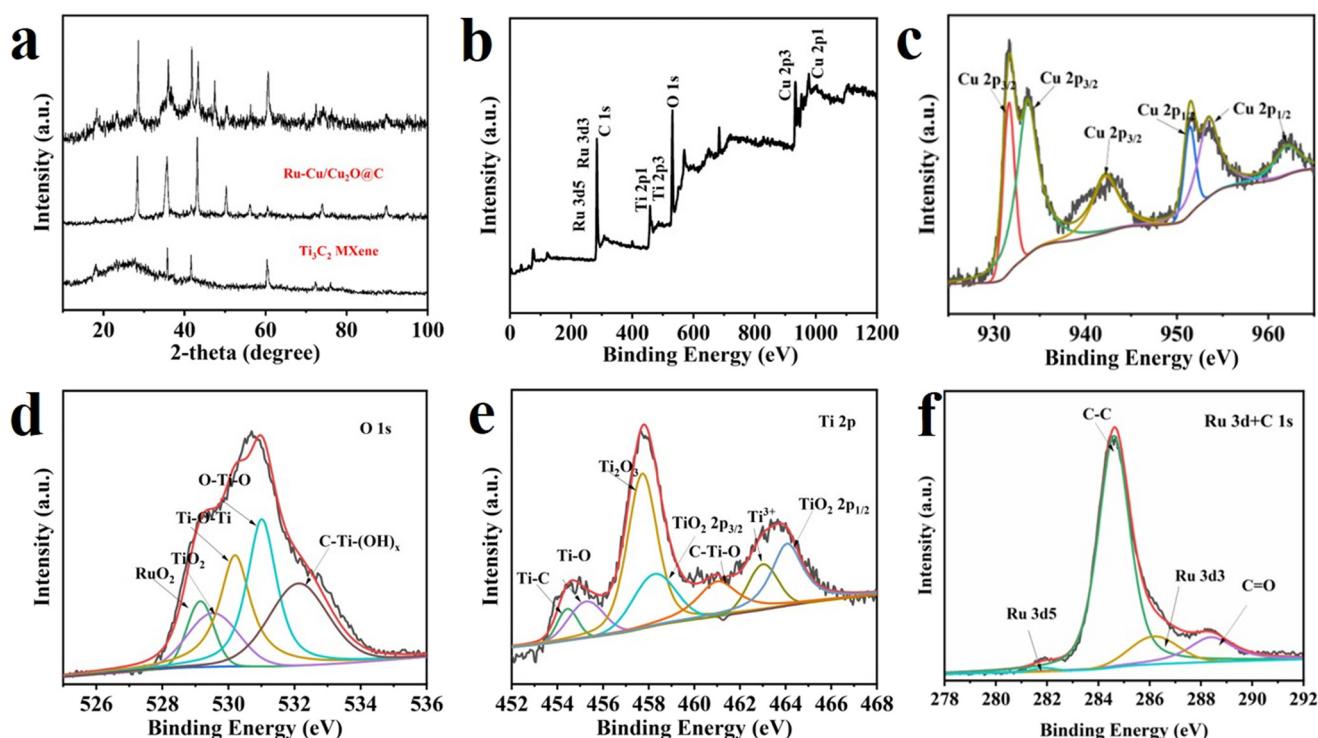


Fig. 3 (a) XRD pattern of Ru–Cu/Cu<sub>2</sub>O@Ti<sub>3</sub>C<sub>2</sub>; (b) XPS general spectrum; (c) Cu 2p; (d) O 1s; (e) Ti 2p; (f) Ru 3d.

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

<sup>a</sup> State Key Laboratory of Fine Chemicals, School of Chemical Engineering, Dalian University of Technology, China. E-mail: liuanmin@dlut.edu.cn

<sup>b</sup> School of Ocean Science and Technology, Dalian University of Technology, Panjin, 124221, China. E-mail: renxuefeng@dlut.edu.cn

<sup>c</sup> Department of Materials Science and Engineering, China Jiliang University, Hangzhou, 310018, China

<sup>d</sup> Graduate School of Life Science and Systems Engineering, Kyushu Institute of Technology, 2-4 Hibikino, Wakamatsu, Kitakyushu, Fukuoka 808-0196, Japan