

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *J. Mater. Chem. A*, 2023, **11**, 18455**Correction: Constructing a rhenium complex supported on g-C<sub>3</sub>N<sub>4</sub> for efficient visible-light-driven photoreduction of CO<sub>2</sub> to CO via a novel Z-scheme heterojunction**Phuong Ngoc Nguyen,<sup>id</sup> <sup>ab</sup> Trang Thanh Tran,<sup>a</sup> Quynh Anh Thi Nguyen,<sup>c</sup> Yoshiyuki Kawazoe,<sup>def</sup> S. V. Prabhakar Vattikuti,<sup>g</sup> Long V. Le,<sup>h</sup> Viet Quoc Bui,<sup>id</sup> <sup>\*c</sup> Tuan Manh Nguyen<sup>id</sup> <sup>\*bi</sup> and Nam Nguyen Dang<sup>id</sup> <sup>jk</sup>

DOI: 10.1039/d3ta90158k

[rsc.li/materials-a](https://rsc.li/materials-a)Correction for 'Constructing a rhenium complex supported on g-C<sub>3</sub>N<sub>4</sub> for efficient visible-light-driven photoreduction of CO<sub>2</sub> to CO via a novel Z-scheme heterojunction' by Phuong Ngoc Nguyen *et al.*, *J. Mater. Chem. A*, 2023, <https://doi.org/10.1039/d3ta01502e>.

The authors regret that the email addresses for the corresponding authors, Viet Quoc Bui ([bqviet@ac.udn.vn](mailto:bqviet@ac.udn.vn)) and Tuan Manh Nguyen ([nguyenmanhtuan@iams.vast.vn](mailto:nguyenmanhtuan@iams.vast.vn)), were incorrectly associated with the wrong institutions in the published manuscript. The correct affiliations for the corresponding authors and their email addresses are shown herein:

<sup>i</sup>Institute of Applied Informatics and Mechanics, Vietnam Academy of Science and Technology (VAST), 291 Dien Bien Phu Street, Ward 7, District 3, Ho Chi Minh City 700000, Vietnam. E-mail: [nguyenmanhtuan@iams.vast.vn](mailto:nguyenmanhtuan@iams.vast.vn)

<sup>c</sup>Advanced Institute of Science and Technology, The University of Danang, 41 Le Duan, Danang, Vietnam. E-mail: [bqviet@ac.udn.vn](mailto:bqviet@ac.udn.vn)

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

<sup>a</sup>Institute of Applied Materials Science, Vietnam Academy of Science and Technology (VAST), 29TL Street, Thanh Loc Ward, District 12, Ho Chi Minh City 700000, Vietnam

<sup>b</sup>Graduate University of Science and Technology, VAST, 18 Hoang Quoc Viet Street, Cau Giay, Ha Noi 100000, Vietnam

<sup>c</sup>Advanced Institute of Science and Technology, The University of Danang, 41 Le Duan, Danang, Vietnam. E-mail: [bqviet@ac.udn.vn](mailto:bqviet@ac.udn.vn)

<sup>d</sup>New Industry Creation Hatchery Center, Tohoku University, 6-6-4 Aramaki Aza Aoba, Aoba-ku, Sendai, Miyagi 980-8579, Japan

<sup>e</sup>School of Physics, Institute of Science, Suranaree University of Technology, 111 University Avenue, Nakhon Ratchasima 30000, Thailand

<sup>f</sup>Physics and Nanotechnology, SRM Institute of Science and Technology, Kattankurathur 603203, Tamil Nadu, India

<sup>g</sup>School of Mechanical Engineering, Yeungnam University, Gyeongsan, Republic of Korea

<sup>h</sup>Institute of Materials Science, Vietnam Academy of Science and Technology (VAST), Hanoi 100000, Vietnam

<sup>i</sup>Institute of Applied Informatics and Mechanics, Vietnam Academy of Science and Technology (VAST), 291 Dien Bien Phu Street, Ward 7, District 3, Ho Chi Minh City 700000, Vietnam. E-mail: [nguyenmanhtuan@iams.vast.vn](mailto:nguyenmanhtuan@iams.vast.vn)

<sup>j</sup>Future Materials & Devices Lab., Institute of Fundamental and Applied Sciences, Duy Tan University, Ho Chi Minh City 700000, Vietnam

<sup>k</sup>The Faculty of Environmental and Chemical Engineering, Duy Tan University, Danang 550000, Vietnam

