



Cite this: *Catal. Sci. Technol.*, 2023,  
13, 7190

## Correction: Enhanced hydrogen evolution reaction performance of anatase–rutile TiO<sub>2</sub> heterojunction *via* charge transfer from rutile to anatase

Nurul Affiqah Arzaee,<sup>ab</sup> Nuttapon Yodsin,<sup>c</sup> Habib Ullah,<sup>\*d</sup> Sabiha Sultana,<sup>de</sup>  
Mohamad Firdaus Mohamad Noh,<sup>ab</sup> Ahmad Wafi Mahmood Zuhdi,<sup>b</sup>  
Abd Rashid Bin Mohd Yusoff,<sup>\*f</sup> Siriporn Jungstittiwong<sup>\*c</sup> and Mohd Asri Mat Teridi<sup>\*a</sup>

DOI: 10.1039/d3cy90090h  
rsc.li/catalysis

Correction for ‘Enhanced hydrogen evolution reaction performance of anatase–rutile TiO<sub>2</sub> heterojunction *via* charge transfer from rutile to anatase’ by Nurul Affiqah Arzaee *et al.*, *Catal. Sci. Technol.*, 2023, <https://doi.org/10.1039/D3CY00918A>.

The authors regret that there was an error in the affiliations shown in the original article. The correct version is shown here:

<sup>a</sup> Solar Energy Research Institute, Universiti Kebangsaan Malaysia, 43600 Bangi, Selangor, Malaysia. E-mail: asri@ukm.edu.my, Tel: +603 8911 8580.

<sup>b</sup> Institute of Sustainable Energy (ISE), Universiti Tenaga Nasional (UNITEN), Jalan IKRAM-UNITEN, 43000 Kajang, Selangor, Malaysia.

<sup>c</sup> Center for Organic Electronics and Alternative Energy, Department of Chemistry and Center for Innovation in Chemistry, Faculty of Science, Ubon Ratchathani University, Ubon Ratchathani 34190, Thailand. E-mail: siriporn.j@ubu.ac.th, Tel: +66 8 1692 4610.

<sup>d</sup> Department of Engineering, Faculty of Environment, Science and Economy, University of Exeter, Penryn Campus, Cornwall TR10 9FE, UK. E-mail: hu203@exeter.ac.uk.

<sup>e</sup> Department of Chemistry, Islamia College Peshawar, Khyber Pakhtunkhwa, 25120, Pakistan.

<sup>f</sup> Physics Department, Faculty of Science, Universiti Teknologi Malaysia, 81310, Johor Bahru, Johor, Malaysia. E-mail: abdr@khu.ac.kr.

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

<sup>a</sup> Solar Energy Research Institute, Universiti Kebangsaan Malaysia, 43600 Bangi, Selangor, Malaysia. E-mail: asri@ukm.edu.my; Tel: +603 8911 8580

<sup>b</sup> Institute of Sustainable Energy (ISE), Universiti Tenaga Nasional (UNITEN), Jalan IKRAM-UNITEN, 43000 Kajang, Selangor, Malaysia

<sup>c</sup> Center for Organic Electronics and Alternative Energy, Department of Chemistry and Center for Innovation in Chemistry, Faculty of Science, Ubon Ratchathani University, Ubon Ratchathani 34190, Thailand. E-mail: siriporn.j@ubu.ac.th; Tel: +66 8 1692 4610

<sup>d</sup> Department of Engineering, Faculty of Environment, Science and Economy, University of Exeter, Penryn Campus, Cornwall TR10 9FE, UK. E-mail: hu203@exeter.ac.uk

<sup>e</sup> Department of Chemistry, Islamia College Peshawar, Khyber Pakhtunkhwa, 25120, Pakistan

<sup>f</sup> Physics Department, Faculty of Science, Universiti Teknologi Malaysia, 81310, Johor Bahru, Johor, Malaysia

