Green Chemistry



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Green Chem.*, 2018, **20**, 2663

Correction: Extended visible to near-infrared harvesting of earth-abundant FeS₂-TiO₂ heterostructures for highly active photocatalytic hydrogen evolution

Tsung-Rong Kuo,*^{a,b} Hsiang-Ju Liao,^c Yu-Ting Chen,^d Chuan-Yu Wei,^e Chia-Che Chang,^c Yi-Chia Chen,^c Yi-Hsuan Chang,^c Jou-Chun Lin,^{a,c} Yi-Cheng Lee,^c Cheng-Yen Wen,^e Shao-Sian Li,*^f Kung-Hsuan Lin*^d and Di-Yan Wang*^c

DOI: 10.1039/c8gc90040j rsc.li/greenchem

Correction for 'Extended visible to near-infrared harvesting of earth-abundant FeS_2 - TiO_2 heterostructures for highly active photocatalytic hydrogen evolution' by Tsung-Rong Kuo et al., Green Chem., 2018, **20**, 1640–1647.

The authors regret that the affiliation and email address of one of the authors, Kung-Hsuan Lin, were reported incorrectly in the original manuscript. The corrected affiliation and email address are as shown below.

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

^aGraduate Institute of Nanomedicine and Medical Engineering, College of Biomedical Engineering, Taipei Medical University, Taipei 11031, Taiwan. E-mail: trkuo@tmu.edu.tw

^bInternational Ph.D. Program in Biomedical Engineering, College of Biomedical Engineering, Taipei Medical University, Taipei 11031, Taiwan

^cDepartment of Chemistry, Tunghai University, Taichung 40704, Taiwan. E-mail: diyanwang@thu.edu.tw

dInstitute of Physics, Academia Sinica, Taipei 11529, Taiwan. E-mail: linkh@sinica.edu.tw

^eDepartment of Materials Science and Engineering, National Taiwan University, Taipei, 10617, Taiwan

Graduate Institute of Biomedical Optomechatronics, College of Biomedical Engineering, Taipei Medical University, Taipei 11031, Taiwan. E-mail: ssli@tmu.edu.tw