RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 16881

Correction: Efficient broadband light absorption in thin-film a-Si solar cell based on double sided hybrid bi-metallic nanogratings

Fazal E. Subhan,^a Aimal Daud Khan,^{bc} Fazal E. Hilal,^a Adnan Daud Khan,^{*a} Sultan Daud Khan,^d Rehan Ullah Khan,^e Muhammad Imran^f and Muhammad Noman^a

DOI: 10.1039/d0ra90042g

rsc.li/rsc-advances

Correction for 'Efficient broadband light absorption in thin-film a-Si solar cell based on double sided hybrid bi-metallic nanogratings' by Fazal E. Subhan *et al.*, *RSC Adv.*, 2020, **10**, 11836–11842, DOI: 10.1039/C9RA10232A.

The authors regret that the name of one of the authors (Rehan Ullah Khan) was shown incorrectly in the original article. In addition, the affiliations for this author were incorrectly given. The corrected author list and affiliations are as shown above.

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

Center for Advanced Studies in Energy, University of Engineering & Technology, Peshawar, 25000, Pakistan. E-mail: adnan.daud@uetpeshawar.edu.pk

^bCollege of Energy, Soochow Institute for Energy and Materials InnovationS (SIEMIS), Soochow University, Suzhou 215006, China

Key Laboratory of Advanced Carbon Materials and Wearable Energy Technology of Jiangsu Province, Key Laboratory of Modern Optical Technologies of Ministry of Education, Suzhou 215006, China

^dDepartment of Computer Science, National University of Technology, Islamabad, 46000, Pakistan

Department of Information Technology, College of Computer, Qassim University, Al-Mulida 51431, Saudi Arabia

Department of Electrical Engineering, Military College of Signals, National University of Sciences and Technology (NUST), Islamabad, 46000, Pakistan