



Cite this: *RSC Adv.*, 2018, 8, 30832

Correction: Solution-processed Cu_2XSnS_4 (X = Fe, Co, Ni) photo-electrochemical and thin film solar cells on vertically grown ZnO nanorod arrays

Anima Ghosh,^{ad} Dharendra K. Chaudhary,^b Amrita Biswas,^c Rajalingam Thangavel^{*a} and G. Udayabhanu^c

DOI: 10.1039/c8ra90072h

www.rsc.org/advances

Correction for 'Solution-processed Cu_2XSnS_4 (X = Fe, Co, Ni) photo-electrochemical and thin film solar cells on vertically grown ZnO nanorod arrays' by Anima Ghosh *et al.*, *RSC Adv.*, 2016, 6, 115204–115212.

The authors regret that there were two errors in the original article. In the “Experimental details” section on page 115205, “1 M sodium sulfide at 70–80 °C for 24 h” should have read “0.5 M sodium sulfide at 70–80 °C for 24 h”. Additionally, Fig. 3 parts (b)–(d) were mistakenly reproduced from the authors’ previous publication (ref. 33 in the original article). The correct Fig. 3 is presented below.

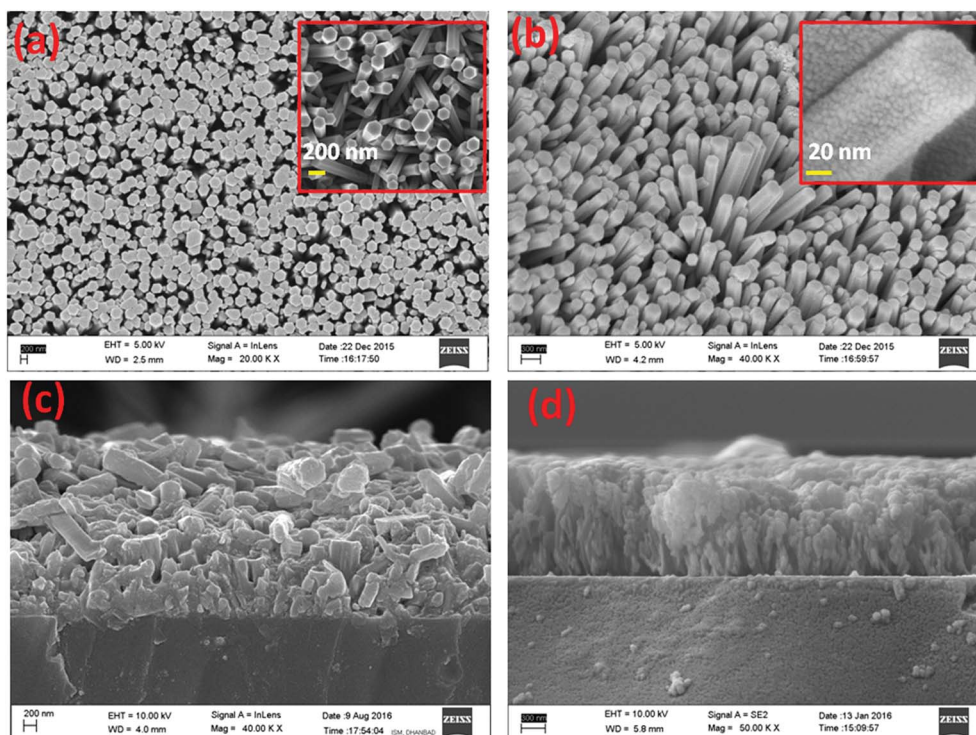


Fig. 3 (a and b) FESEM images of ZnO nanorod arrays, ZnS sensitized ZnO nanorods; (c and d) cross-sectional images of ZnO nanorod arrays and ZnS sensitized ZnO nanorods. The inset in panel (a) shows ZnO nanorod arrays and the inset in panel (b) shows a magnified view.

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

^aSolar Energy Research Laboratory, Department of Applied Physics, Indian Institute of Technology (Indian School of Mines), Dhanbad-826004, India. E-mail: rthangavel@gmail.com

^bMolecular Electronics Research Laboratory, Department of Physics, University of Allahabad, Allahabad-211004, India

^cDepartment of Applied Chemistry, Indian Institute of Technology (Indian School of Mines), Dhanbad-826004, India

^dUniversity of Michigan-Shanghai Jiao Tong University Joint Institute, Shanghai-200240, China

