



Cite this: *New J. Chem.*, 2015, **39**, 5854

DOI: 10.1039/c5nj90028j

www.rsc.org/njc

Correction: AACVD of Cu_{2-x}S , In_2S_3 and CuInS_2 thin films from $[\text{Cu}(\text{Bu}_2\text{PS}_2)(\text{PPh}_3)_2]$ and $[\text{In}(\text{Bu}_2\text{PS}_2)_3]$ as single source precursors

Sajid N. Malik,^{ab} Abdul Qadeer Malik,^b Rana Farhat Mehmood,^c Ghulam Murtaza,^a Yousef G. Alghamdi^d and Mohammad Azad Malik^{*a}

Correction for 'AACVD of Cu_{2-x}S , In_2S_3 and CuInS_2 thin films from $[\text{Cu}(\text{Bu}_2\text{PS}_2)(\text{PPh}_3)_2]$ and $[\text{In}(\text{Bu}_2\text{PS}_2)_3]$ as single source precursors' by Sajid N. Malik et al., *New J. Chem.*, 2015, **39**, 4047–4054.

We also thank EPSRC for funding of instruments under grant number EP/K039547/1 for characterization of the compounds. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Schools of Chemistry and Materials, The University of Manchester, Oxford Road, Manchester, M13 9PL, UK. E-mail: azad.malik@manchester.ac.uk; Fax: +44-(0)161-275-4616; Tel: +44-(0)161-275-465

^b School of Chemical & Materials Engineering, National University of Sciences and Technology, Islamabad 44000, Pakistan

^c Institute of Chemical Sciences, Bahauddin Zakariya University, Multan 60000, Pakistan

^d Department of Chemistry, Faculty of Science & Art – Rabigh, King Abdulaziz University, Jeddah, Saudi Arabia

