PCCP



CORRECTION

View Article Online



Cite this: Phys. Chem. Chem. Phys.. 2021. 23. 9611

Correction: Observation of ordered arrays of endotaxially grown nanostructures from size-selected Cu-nanoclusters deposited on patterned substrates of Si

Shyamal Mondal, ab Debasree Chowdhury, Pabitra Das, Biswarup Satpati, Biswarup Satpati, Debabrata Ghose^a and Satya Ranjan Bhattacharyya*^a

DOI: 10.1039/d1cp90070f

rsc.li/pccp

Correction for 'Observation of ordered arrays of endotaxially grown nanostructures from size-selected Cu-nanoclusters deposited on patterned substrates of Si' by Shyamal Mondal et al., Phys. Chem. Chem. Phys., 2021, 23, 6009-6016 DOI: 10.1039/D0CP06089E.

The authors would like to make the following changes to their published article:

- (1) The journal name in ref. 16 is incorrect and should be amended to 'Applied Physics A'. The correct citation is as follows: 16. S. Mondal and S. R. Bhattacharyya, Appl. Phys. A, 2014, 116, 1621-1626.
- (2) The missing volume number for ref. 20 is 1665.
- (3) The missing volume number for ref. 38 and 47 is 1536.
- (4) The caption for Fig. 7(g) should be amended from "chemical maps obtained using characteristic X-rays of Si-K and Cu-K composites." to "chemical maps obtained using characteristic X-rays of Si-K and Cu-K and the composite."

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

a Saha Institute of Nuclear Physics, 1/AF Bidhan Nagar, Kolkata, 700064, India. E-mail: smondal.xray@gmail.com, satya.bhattacharyya@saha.ac.in

^b Maharaja Manindra Chandra College, 20 Ramkanto Bose Street, Kolkata, 700003, India