



Cite this: *Phys. Chem. Chem. Phys.*,
2018, 20, 694

DOI: 10.1039/c7cp90268a

rsc.li/pccp

Correction: A simple model of burst nucleation

Alexandr Baronov, Kevin Bufkin, Dan W. Shaw, Brad L. Johnson* and
David L. Patrick*

Correction for 'A simple model of burst nucleation' by Alexandr Baronov *et al.*, *Phys. Chem. Chem. Phys.*,
2015, 17, 20846–20852.

The authors would like to make a correction to Fig. 4A where the y-axes are assigned incorrectly to the data in the published article. The amended figure is shown below.

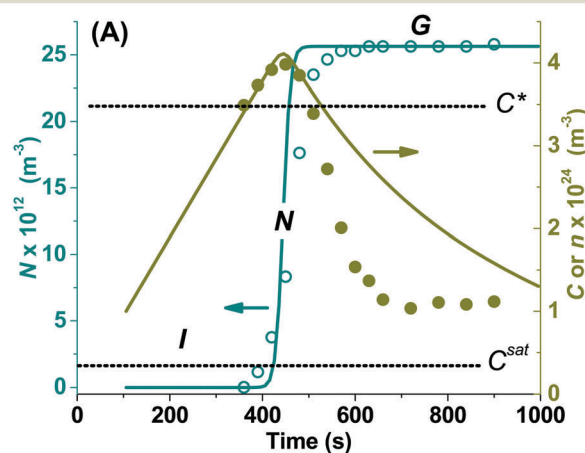


Fig. 4 (A) The concentration of precursors and stable crystals as a function of time since the onset of deposition. Open and solid points from experiment. Solid lines are model results (see text in article for parameters).

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

