

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: Calcium carbonate crystallisation at charged graphite surfaces**

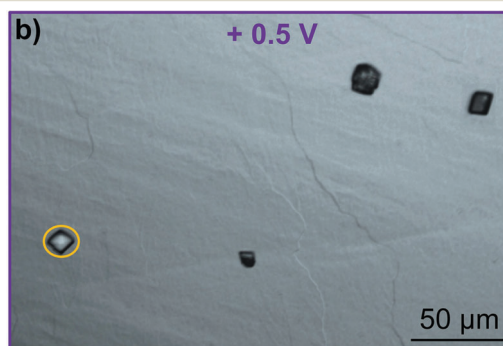
E. R. Ravenhill, M. Adobes-Vidal and P. R. Unwin\*

Cite this: *Chem. Commun.*, 2017, 53, 12978

DOI: 10.1039/c7cc90458d

[rsc.li/chemcomm](http://rsc.li/chemcomm)Correction for 'Calcium carbonate crystallisation at charged graphite surfaces' by E. R. Ravenhill et al., *Chem. Commun.*, 2017, DOI: 10.1039/c7cc07441g.

A minor labelling error was present in Fig. 3(b) of the published article; the correct version of this part of the figure is shown below.



**Fig. 3** Images of  $\text{CaCO}_3$  growth at biased HOPG surfaces after 5 h in 5 mM  $\text{CaCl}_2$  and 20 mM  $\text{NaHCO}_3$  (initial pH = 8.07). (b) Optical image of calcite crystal growth (yellow highlight) for an applied potential of +0.50 V vs. SCE at the HOPG working electrode.

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

