



Cite this: *Mater. Adv.*, 2022, 3, 7673

DOI: 10.1039/d2ma90095e

rsc.li/materials-advances

Correction: Resolving nanoscopic structuring and interfacial THz dynamics in setting cements

Fu V. Song,^a Bin Yang,^b Devis Di Tommaso,^a Robert S. Donnan,^c Gregory A. Chass,^{*ade} Rickey Y. Yada,^d David H. Farrar^e and Kun V. Tian^{*def}

Correction for 'Resolving nanoscopic structuring and interfacial THz dynamics in setting cements' by Fu V. Song *et al.*, *Mater. Adv.*, 2022, 3, 4982–4990, <https://doi.org/10.1039/D1MA01002F>.

The authors regret that the x-axis label in Fig. 5c was shown incorrectly in the original article. The correct version of Fig. 5c is as shown below.

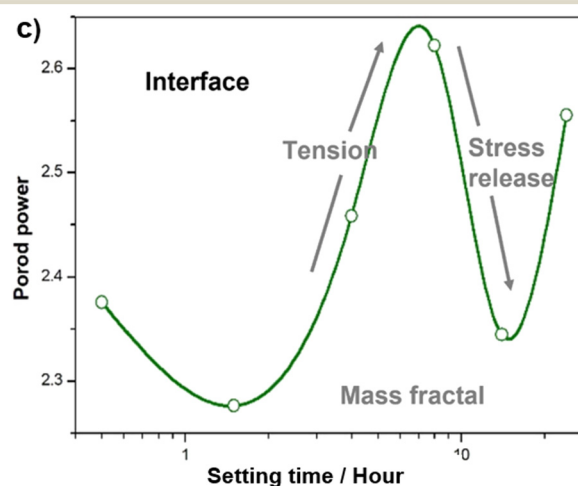


Fig. 5 (c) Porod power variation over time in the Porod-region preceding the FSDP.

The authors regret that, in the Acknowledgements section of the original manuscript, the reference number of the FUNMIN research project was incorrect. The correct reference number is 299668.

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

^a Department of Chemistry, School of Physical and Chemical Sciences, Queen Mary University of London, London, E1 4NS, UK. E-mail: g.chass@qmul.ac.uk

^b Faculty of Science and Engineering, University of Chester, Chester, CH1 4BJ, UK

^c School of Electronic and Electrical Engineering, Queen Mary University of London, London, E1 4NS, UK

^d Faculty of Land and Food Systems, The University of British Columbia, Vancouver, V6T 1Z4, Canada

^e Department of Chemistry and Biological Chemistry, McMaster University, Hamilton, L8S 4L8, Canada

^f Department of Chemistry and Chemical sciences of Pharmacy, Sapienza University of Rome, Roma, 00186, Italy. E-mail: kun.tian@uniroma1.it, tiankv@mcmaster.ca

