Materials Advances

CORRECTION

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

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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.

Stress

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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.

Tensio

Mass fractal

10

Interface

 Setting time / Hour

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

c)

2.5

2.3

Porod power

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.

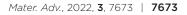
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.





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