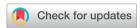
CrystEngComm



CORRECTION

View Article Online



Cite this: CrystEngComm, 2022, 24,

Correction: New insights into the role of solution additive anions in Mg²⁺ dehydration: implications for mineral carbonation

Dimitrios Toroz, a Fu Song, a Gregory A. Chass*abc and Devis Di Tommaso*a

DOI: 10.1039/d2ce90147a

rsc.li/crystengcomm

Correction for 'New insights into the role of solution additive anions in Mg²⁺ dehydration: implications for mineral carbonation' by Dimitrios Toroz et al., CrystEngComm, 2021, 23, 4896-4900, https://doi.org/ 10.1039/D1CE00052G

The authors regret that an incorrect grant number was shown in the acknowledgements section of the published article. The corrected section should read:

This project is funded through the ACT programme (Accelerating CCS Technologies, Horizon2020 Project No. 299668). The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

a School of Biological and Chemical Sciences, Queen Mary University of London, Mile End Road, London, E1 4NS, UK. E-mail: g.chass@qmul.ac.uk, d.ditommaso@amul.ac.uk

^b Department of Chemistry and Chemical Biology, McMaster University, Hamilton, Ontario, L8S 4M1, Canada

^c Department of Chemistry, The University of Hong Kong, Pokfulam Road, Hong Kong, P. R. China