

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Mater. Adv.*, 2022,  
3, 1304**Correction: *In situ* flow pair distribution function analysis to probe the assembly–disassembly–organisation–reassembly (ADOR) mechanism of zeolite IPC-2 synthesis**Samantha E. Russell,<sup>a</sup> Susan E. Henkelis,<sup>a</sup> Simon M. Vornholt,<sup>a</sup> Daniel N. Rainer,<sup>a</sup> Karena W. Chapman<sup>b</sup> and Russell E. Morris<sup>\*a</sup>

DOI: 10.1039/d1ma90121d

[rsc.li/materials-advances](https://rsc.li/materials-advances)Correction for '*In situ* flow pair distribution function analysis to probe the assembly–disassembly–organisation–reassembly (ADOR) mechanism of zeolite IPC-2 synthesis' by Samantha E. Russell et al., *Mater. Adv.*, 2021, DOI: 10.1039/d1ma00335f.

The authors regret the omission of a data availability statement from the original article.

The research data underpinning this work can be accessed at <https://doi.org/10.17630/11c13889-77d8-471c-83e1-b65af6026042>

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

<sup>a</sup> School of Chemistry, University of St. Andrews, North Haugh, St. Andrews, Fife KY16 9ST, UK. E-mail: [rem1@st-andrews.ac.uk](mailto:rem1@st-andrews.ac.uk)<sup>b</sup> X-ray Science Division, Advanced Photon Source, Argonne National Laboratory, Lemont, IL 60439, USA