



Cite this: *Soft Matter*, 2025,  
21, 2182

DOI: 10.1039/d5sm90035b

[rsc.li/soft-matter-journal](https://rsc.li/soft-matter-journal)

## Correction: Room-temperature ferroelectric nematic liquid crystal showing a large and diverging density

Charles Parton-Barr,<sup>a</sup> Helen F. Gleeson<sup>a</sup> and Richard J. Mandle<sup>\*ab</sup>

Correction for 'Room-temperature ferroelectric nematic liquid crystal showing a large and diverging density' by Charles Parton-Barr *et al.*, *Soft Matter*, 2024, **20**, 672–680, <https://doi.org/10.1039/D3SM01282D>.

The authors regret that the data archive in the data availability statement was incorrectly linked in the original article. The correctly linked data archive is as shown below.

The data collected in this work has been made publicly available at the University of Leeds Research Data Archive <https://doi.org/10.5518/1466>.

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

<sup>a</sup> School of Physics and Astronomy, University of Leeds, Leeds, LS2 9JT, UK

<sup>b</sup> School of Chemistry, University of Leeds, Leeds, LS2 9JT, UK. E-mail: [r.mandle@leeds.ac.uk](mailto:r.mandle@leeds.ac.uk)

