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## Correction: Luminescent columnar discotics as highly efficient emitters in pure deep-blue OLEDs with an external quantum efficiency of 4.7%

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Correction for 'Luminescent columnar discotics as highly efficient emitters in pure deep-blue OLEDs with an external quantum efficiency of 4.7%' by Joydip De *et al.*, *Soft Matter*, 2022, DOI: 10.1039/d1sm01558c.

The authors regret an error in Fig. 2c of the original article where the X-axis label should be " $q$  ( $\text{\AA}^{-1}$ )" instead of " $q$  ( $\text{\AA}$ )". The full and correct Fig. 2 is as shown below.

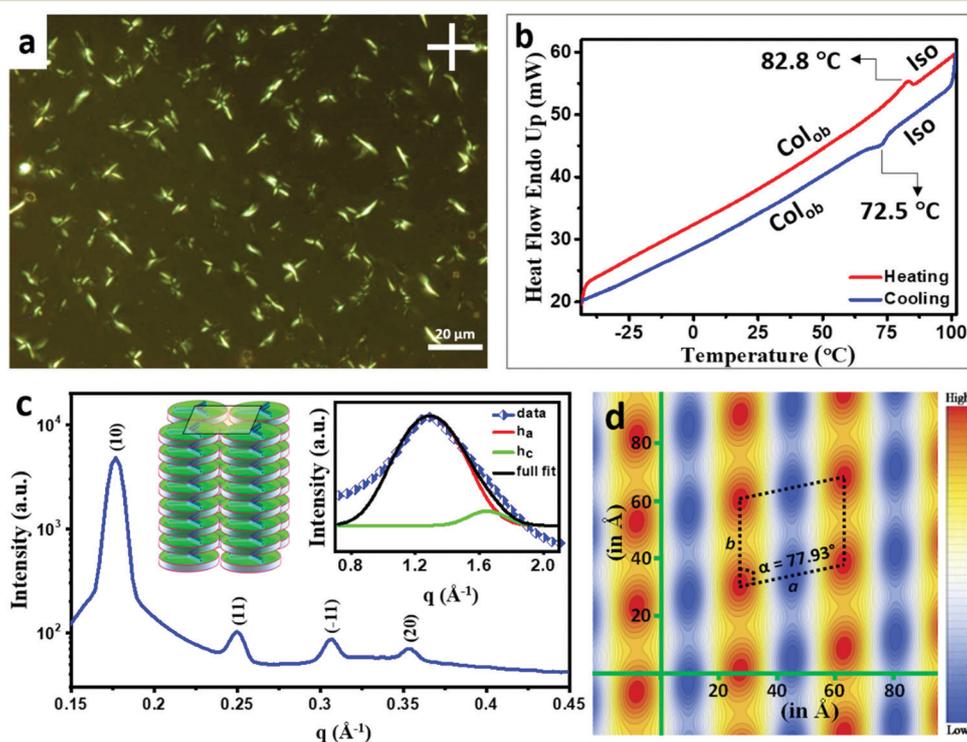


Fig. 2 (a) Polarising optical micrograph of compound **1.2** at 25 °C, on cooling from isotropic phase, under crossed polarizers. (b) DSC thermogram of compound **1.2** at a rate of 10 °C min<sup>-1</sup>. (c) Small and wide angle (inset, right) X-ray diffraction patterns at 25 °C and (d) EDM of compound **1.2** in its corresponding Col<sub>ob</sub> mesophase.

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

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