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CORRECTION

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Correction: Shear-induced polydomain structures of nematic lyotropic chromonic liquid crystal disodium cromoglycate

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Correction for 'Shear-induced polydomain structures of nematic lyotropic chromonic liquid crystal disodium cromoglycate' by Hend Baza *et al.*, *Soft Matter*, 2020, **16**, 8565–8576.

The authors regret an error in Fig. 13 in the original article. The figure misplaced the expressions for viscous torques. In the correct version, part (a) should read $\Gamma_{visc} > 0$ and part (b) should read $\Gamma_{visc} < 0$, as shown below.

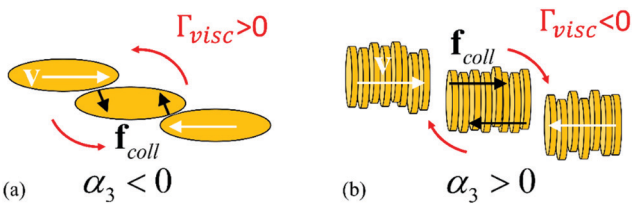

Fig. 13 Scheme explaining $\alpha_3 < 0$ in regular low-molecular nematics and $\alpha_3 > 0$ for LCLCs formed by cylindrical aggregates.

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

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