

CORRECTION

View Article Online
View Journal | View Issue




Cite this: *Mater. Adv.*, 2024, 5, 3518

DOI: 10.1039/d4ma90042a

rsc.li/materials-advances

Correction: Chiral amplification induced by self-assembly of different aggregation states in liquid crystal block copolymer films with chiral response

Jianan Yuan,^b Xuemin Lu,^{*a} Xiaojie He,^b Feng Zheng^b and Qinghua Lu ^{*a}

Correction for 'Chiral amplification induced by self-assembly of different aggregation states in liquid crystal block copolymer films with chiral response' by Jianan Yuan *et al.*, *Mater. Adv.*, 2023, **4**, 2185–2191, <https://doi.org/10.1039/D3MA00103B>.

The Royal Society of Chemistry regrets that in the author list of the article, the equal contributions footnote “‡ These authors contributed equally.” and the equal contribution symbols in the author list (‡) were incorrectly included, due to an error in the production process. The footnote and equal contribution symbols should be removed, with the order of listed authors unchanged.

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

^a School of Chemistry and Chemical Engineering, Shanghai Jiao Tong University, Shanghai, 200240, China. E-mail: xueminlu@sjtu.edu.cn, qhlu@sjtu.edu.cn

^b School of Chemical Science and Engineering, Tongji University, Shanghai, 200092, China

