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CORRECTION

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Correction: Effect of the cyano group on colour-tunability of aryl-substituted buta-1,3-diene based solid-state emissive copolymers

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Correction for 'Effect of the cyano group on colour-tunability of aryl-substituted buta-1,3-diene based solid-state emissive copolymers' by Prasanta Pal *et al.*, *J. Mater. Chem. C*, 2023, **11**, 16594–16604, https://doi.org/10.1039/D3TC02999A.

The authors regret an error in the Acknowledgements section of the published article: "ECRA/2019/000026" is incorrect and should be replaced with "ECR/2017/001879".

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

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