



Cite this: *New J. Chem.*, 2024, 48, 8012

DOI: 10.1039/d4nj90053g

rsc.li/njc

Correction: Effects of polymer precursor conjugation length on the optoelectronic properties of fluorinated benzothiadiazole-based D–A systems

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Correction for 'Effects of polymer precursor conjugation length on the optoelectronic properties of fluorinated benzothiadiazole-based D–A systems' by Daize Mo et al., *New J. Chem.*, 2024, <https://doi.org/10.1039/d4nj00131a>.

The authors regret that Fig. 1 was incorrect in the original article. The correct Fig. 1 is shown below:

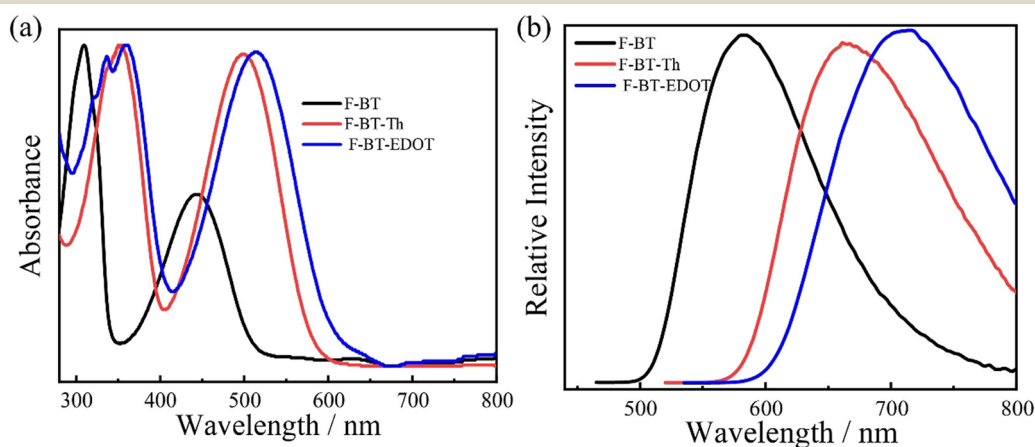


Fig. 1 (a) Normalized absorption spectra and (b) emission spectra of F-BT, F-BT-Th, and F-BT-EDOT dissolved in DCM.

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

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