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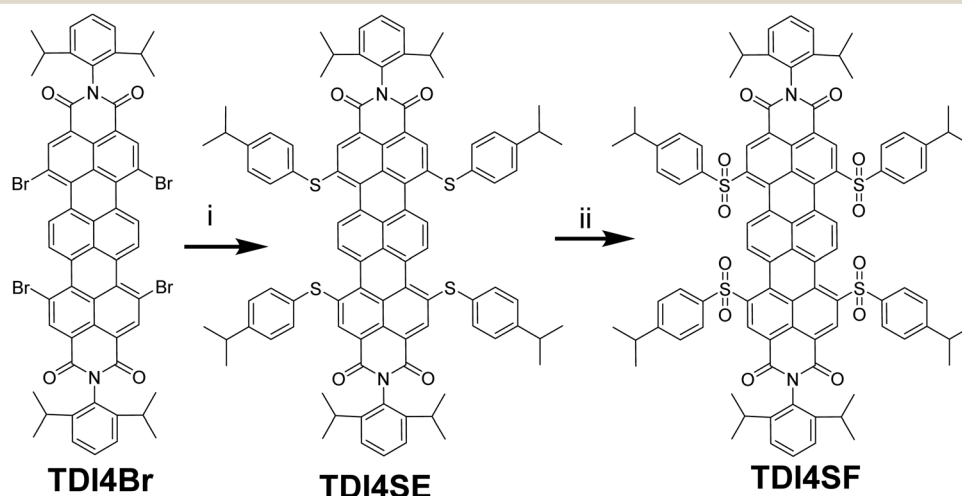
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Correction: Enhanced brightness and electron affinity of terrylenediimide with sulfone-bridged substituents on the bay region

Yan Zhang,^a Huanying Zhou,^b Xu Wang,^a Xinwei Li,^a Juandi Wei,^a Yanjun Qiao,^a Yifang Song^a and Baoxiang Gao^{*ac}

Correction for 'Enhanced brightness and electron affinity of terrylenediimide with sulfone-bridged substituents on the bay region' by Yan Zhang *et al.*, *Chem. Commun.*, 2021, DOI: 10.1039/d0cc06956f.

The authors regret that the conditions shown in Scheme 1 were not the optimised conditions for the synthesis of TDI4SF. An updated scheme with the correct optimised conditions has been provided. The Supplementary Information file has also been updated to reflect these conditions.



Scheme 1 (i) *p*-Isopropylthiophenol, potassium carbonate, NMP, 100 °C, 24 h; (ii) NaIO₄, RuCl₃, CH₃CN, CCl₄, H₂O, 25 °C.

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

^a Key Laboratory of Analytical Science and Technology of Hebei Province, College of Chemistry and Environmental Science, Hebei University, Baoding 071002, Hebei, China. E-mail: bxgao@hbu.edu.cn

^b Tianjin Institute of Environmental and Operational Medicine, Tianjin 300050, P. R. China

^c Key Laboratory of Medicinal Chemistry and Molecular Diagnosis (Ministry of Education), Hebei University, Baoding 071002, Hebei, China

