

CORRECTION

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# Correction: Asymmetric side-chain engineering in semiconducting polymers: a platform for greener processing and post-functionalization of organic electronics

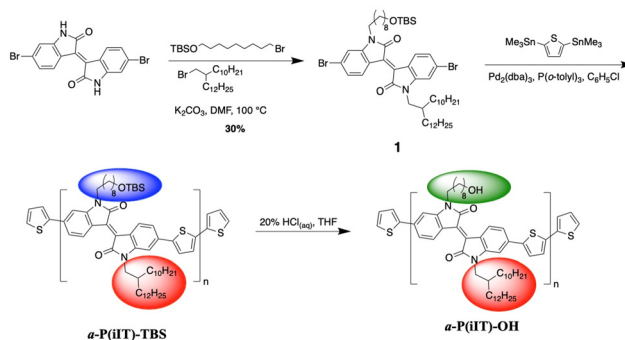
Madison Mooney,<sup>a</sup> Audithya Nyayachavadi,<sup>a</sup> Angela Awada,<sup>a</sup> Ekaterini Iakovidis,<sup>a</sup> Yunfei Wang,<sup>b</sup> Mei-Nung Chen,<sup>c</sup> Yuzi Liu,<sup>d</sup> Jie Xu,<sup>d</sup> Yu-Cheng Chiu,<sup>c</sup> Xiaodan Gu<sup>b</sup> and Simon Rondeau-Gagné<sup>\*a</sup>

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Correction for 'Asymmetric side-chain engineering in semiconducting polymers: a platform for greener processing and post-functionalization of organic electronics' by Madison Mooney *et al.*, *Polym. Chem.*, 2023, <https://doi.org/10.1039/d2py01244h>.

The authors regret errors in the structures of **a-P(iIT)-TBS** and **a-P(iIT)-OH** shown in Scheme 1 of the published article. The corrected version of Scheme 1 is shown here:



**Scheme 1** Synthetic pathway to asymmetric polymer **a-P(iIT)-OH**.

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

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