Polymer Chemistry

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *Polym. Chem.*, 2023, **14**, 670

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

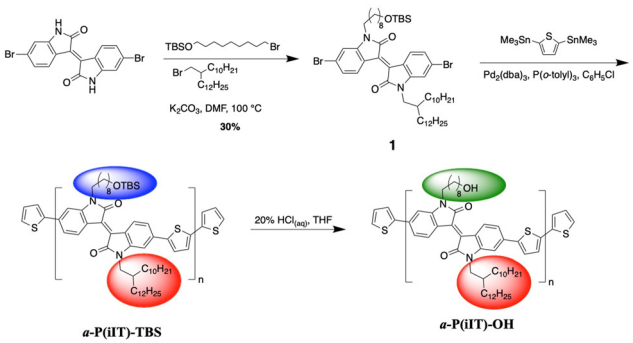
Madison Mooney,[a] Audithya Nyayachavadi,[a] Angela Awada,[a] Ekaterini Iakovidis,[a] Yunfei Wang,[b] Mei-Nung Chen,[c] Yuzi Liu,[d] Jie Xu,[d] Yu-Cheng Chiu,[c] Xiaodan Gu[b] and Simon Rondeau-Gagné*[a]

DOI: 10.1039/d3py90010j

rsc.li/polymers

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.

[a]*Department of Chemistry and Biochemistry, University of Windsor, Ontario, Canada N9B 3P4. E-mail: srondeau@uwindsor.ca*
[b]*School of Polymer Science and Engineering, The University of Southern Mississippi, Hattiesburg, MS 39406, USA*
[c]*Department of Chemical Engineering, National Taiwan University of Science and Technology, Taipei 106, Taiwan*
[d]*Nanoscience and Technology Division, Argonne National Laboratory, Lemont, IL, USA*

Open Access Article. Published on 19 January 2023. Downloaded on 10/6/2024 10:45:44 PM. This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

This journal is © The Royal Society of Chemistry 2023