Polymer Chemistry

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CORRECTION

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Cite this: *Polym. Chem.*, 2023, **14**, 990

Correction: Effects of alkyl chains of benzothiadiazole-based conjugated polymers on the photovoltaic performance of non-fullerene organic solar cells

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DOI: 10.1039/d3py90020g

rsc.li/polymers

Correction for 'Effects of alkyl chains of benzothiadiazole-based conjugated polymers on the photovoltaic performance of non-fullerene organic solar cells' by Chao Wang *et al.*, *Polym. Chem.*, 2023, **14**, 616–622, https://doi.org/10.1039/D2PY01473D.

After publication, the authors were made aware of some errors in the calculation of the voltage losses (V_{loss}) statistic in Fig. 1, and Table S1 in the ESI. The corrected version of Fig. 1 is shown below.

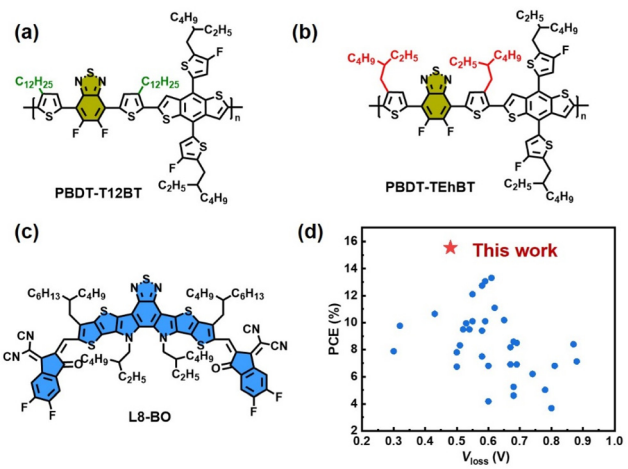

Fig. 1 Chemical structures of (a) PBDT-T12BT, (b) PBDT-TEhBT, and (c) the acceptor L8-BO. (d) The statistical plot of the PCE *versus* the voltage loss (V_{loss}) of NFA-OSCs based on BT-polymer donors.

In addition, the ESI accompanying the published article has been updated to show the corrected version of Table S1. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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