

CORRECTION

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Correction: Ultrahigh photocatalytic hydrogen evolution of linear conjugated terpolymers enabled by an ultra-low ratio of the benzothiadiazole monomer

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Correction for 'Ultrahigh photocatalytic hydrogen evolution of linear conjugated terpolymers enabled by an ultra-low ratio of the benzothiadiazole monomer' by Zheng-Hui Xie *et al.*, *Chem. Sci.*, 2025, DOI: <https://doi.org/10.1039/d5sc01438g>.

The authors regret that there are a number of typographical errors in the original version of the article. On the right hand side of page 1, the ref. "24a-c" should read "24" and the ref. "25a-c" should read "25". On the left hand side of page 5 "1.53 eV" should read "1.23 eV". On page 11, the journal name for ref. 24(b) should read "*Chem. Eur. J.*".

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



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