



CORRECTION

[View Article Online](#)
[View Journal](#)



Cite this: DOI: 10.1039/d5tb90216a

Correction: Minimized ΔE_{ST} : drive thermally activated delayed fluorescence materials in photodynamic therapy

Yaning Li,^a Mengyan Tian,^a Ruofei Wang,^b Xingyu Lu,^a Kaiyan Ren,^b Yi Liu ^{*bcd} and Pai Liu ^{*ac}

DOI: 10.1039/d5tb90216a

rsc.li/materials-b

Correction for 'Minimized ΔE_{ST} : drive thermally activated delayed fluorescence materials in photodynamic therapy' by Yaning Li et al., *J. Mater. Chem. B*, 2025, **13**, 10071–10084, <https://doi.org/10.1039/D5TB01146A>.

The authors regret that in the Acknowledgements section of the original article, a grant number associated with the funder 'Hebei Natural Science Foundation' was accidentally omitted. The amended Acknowledgements section is as displayed herein, and the funding metadata associated with the original article has been updated to reflect this change.

Acknowledgements

The authors are thankful for financial support from the National Natural Science Foundation of China (22205159). This work was partially supported by the Hebei Natural Science Foundation (B2024110008, B202411033, B2025110067) and the research funding provided by the Cangzhou Institute of Tiangong University (TGCYY-F-0305).

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

^a State Key Laboratory of Advanced Separation Membrane Materials, School of Materials Science and Engineering, Tiangong University, Tianjin 300387, China. E-mail: liupai@tiangong.edu.cn

^b State Key Laboratory of Advanced Separation Membrane Materials, School of Chemistry, Tiangong University, Tianjin 300387, China

^c Cangzhou Institute of Tiangong University, Cangzhou 061000, China

^d Key Laboratory of Catalysis and Energy Materials Chemistry of Ministry of Education & Hubei Key Laboratory of Catalysis and Materials Science, School of Chemistry and Materials Science, South-Central Minzu University, Wuhan, 430074, China. E-mail: yiliuchem@whu.edu.cn

