

Cite this: *J. Mater. Chem. C*,
2024, 12, 3377

Correction: Orthogonal anthracene and pyrene derivatives for efficient pure deep-blue organic light-emitting diodes

He Jiang,^{ab} Hanlin Li,^c Jibiao Jin,^{ab} Govardhana Babu Bodedla,^a Peng Tao,^{*ab}
Dongge Ma^{*c} and Wai-Yeung Wong^{*ab}

DOI: 10.1039/d4tc90027h

rsc.li/materials-c

Correction for 'Orthogonal anthracene and pyrene derivatives for efficient pure deep-blue organic light-emitting diodes' by He Jiang et al., *J. Mater. Chem. C*, 2023, 11, 6438–6443, <https://doi.org/10.1039/D3TC00594A>.

The authors would like to correct an error in a funding body name in the Acknowledgements section of the published article: "MOST National Key Technologies R&D Program of China" should be "National Key R&D Program of China". The corrected Acknowledgements section is as follows:

Acknowledgements

We acknowledge the National Key R&D Program of China (2022YFE0104100), National Natural Science Foundation of China (61905120, 22205188), Start-up Fund for RAPs under the Strategic Hiring Scheme (P0035922), ITC Guangdong-Hong Kong Technology Cooperation Funding Scheme (TCFS) (GHP/038/19GD), CAS-Croucher Funding Scheme for Joint Laboratories (ZH4A), the Hong Kong Research Grants Council (PolyU 15305320), the Hong Kong Polytechnic University (YXB8), Miss Clarea Au for the Endowed Professorship in Energy (847S), and Research Institute for Smart Energy (CDAQ) for financial support.

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

^a Department of Applied Biology and Chemical Technology and Research Institute for Smart Energy, The Hong Kong Polytechnic University, Hung Hom, Hong Kong, P. R. China. E-mail: pengtao@polyu.edu.hk, wai-yeung.wong@polyu.edu.hk

^b The Hong Kong Polytechnic University Shenzhen Research Institute, Shenzhen 518057, P. R. China

^c State Key Laboratory of Luminescent Materials and Devices, Center for Aggregation-Induced Emission, South China University of Technology, Guangzhou 510640, P. R. China. E-mail: msdgm@scut.edu.cn

