

CORRECTION

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Correction: Twisted-graphene-like perylene diimide with dangling functional chromophores as tunable small-molecule acceptors in binary-blend active layers of organic photovoltaics

Yu-Che Lin,^a Chung-Hao Chen,^a Nian-Zu She,^c Chien-Yao Juan,^a Bin Chang,^a Meng-Hua Li,^a Hao-Cheng Wang,^a Hao-Wen Cheng,^a Atsushi Yabushita,^c Yang Yang^b and Kung-Hwa Wei^{*ad}

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Correction for 'Twisted-graphene-like perylene diimide with dangling functional chromophores as tunable small-molecule acceptors in binary-blend active layers of organic photovoltaics' by Yu-Che Lin *et al.*, *J. Mater. Chem. A*, 2021, 9, 20510–20517, DOI: 10.1039/d1ta05697b.

The authors regret that the structures provided for PDI-DTP-IC2F and hPDI-DTP-IC2F in Fig. 1a are incorrect in the original manuscript. The correct structures are displayed in the figure below.

^aDepartment of Materials Science and Engineering, National Yang Ming Chiao Tung University, Hsinchu 30010, Taiwan. E-mail: khwei@mail.nctu.edu.tw

^bDepartment of Material Science and Engineering, University of California, Los Angeles, CA 90095, USA

^cDepartment of Electrophysics, National Yang Ming Chiao Tung University, Hsinchu 30010, Taiwan

^dCenter for Emergent Functional Matter Science, National Yang Ming Chiao Tung University, Hsinchu 30010, Taiwan



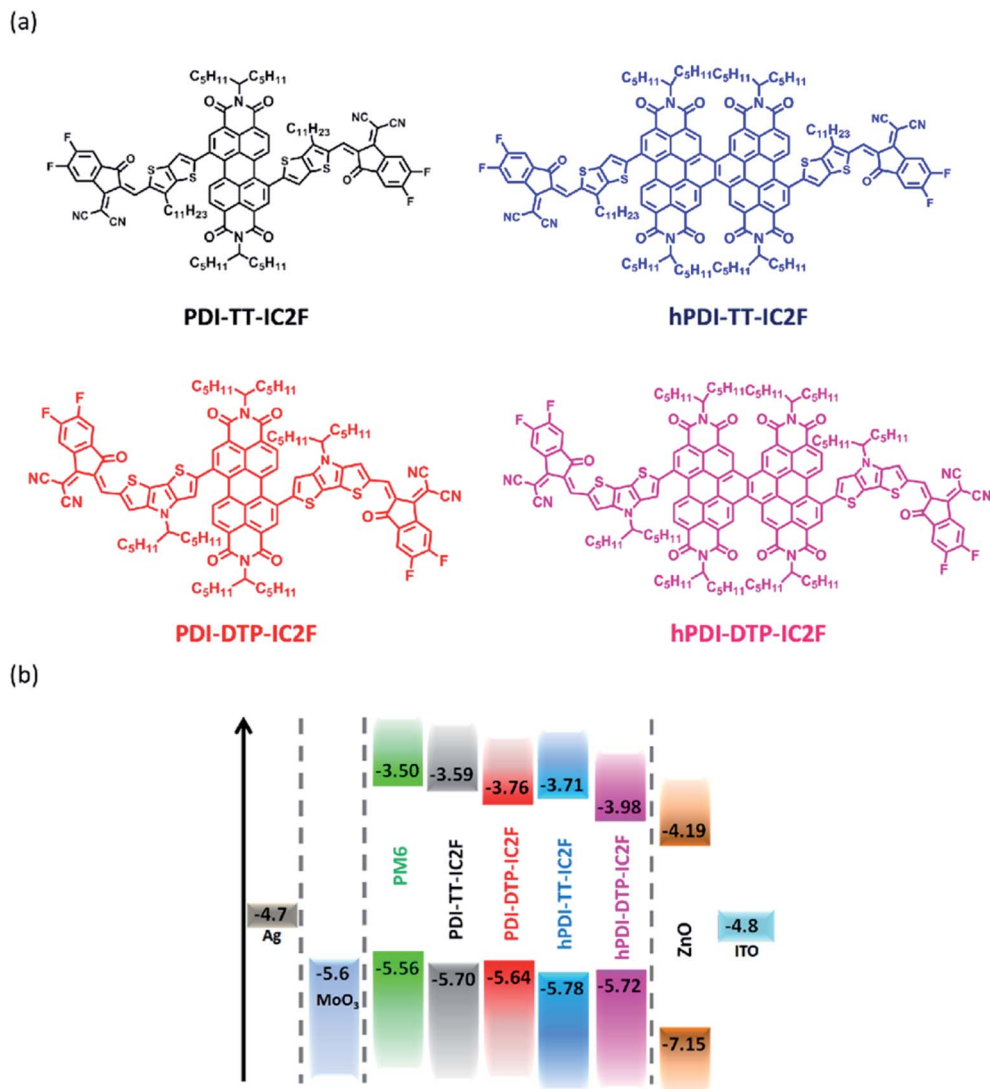


Fig. 1 (a) Chemical structures of the synthesized small-molecule acceptors. (b) Energy levels of the materials used to prepare the OPV devices.

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

