



Cite this: *J. Mater. Chem. C*, 2020, **8**, 742

Correction: Efficient polymer light-emitting diodes (PLEDs) based on chiral [Pt(C[^]N)(N[^]O)] complexes with near-infrared (NIR) luminescence and circularly polarized (CP) light

Guorui Fu,^a Yani He,^a Wentao Li,^a Baowen Wang,^a Xingqiang Lü,^{*a} Hongshan He^{*b} and Wai-Yeung Wong^{*cd}

DOI: 10.1039/c9tc90262g

rsc.li/materials-c

Correction for 'Efficient polymer light-emitting diodes (PLEDs) based on chiral [Pt(C[^]N)(N[^]O)] complexes with near-infrared (NIR) luminescence and circularly polarized (CP) light' by Guorui Fu *et al.*, *J. Mater. Chem. C*, 2019, **7**, 13743–13747.

The Acknowledgements originally published for this article were incomplete. The following information should be added: W.-Y. Wong also thanks the financial support from the National Natural Science Foundation of China (51873176), the Hong Kong Research Grants Council (PolyU 153062/18P and C6009-17G), the Hong Kong Polytechnic University (1-ZE1C) and Ms Clarea Au for the Endowed Professorship in Energy (847S).

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

^a School of Chemical Engineering, Shaanxi Key Laboratory of Degradable Medical Material, Northwest University, Xi'an 710069, Shaanxi, China.

E-mail: lvxq@nwu.edu.cn; Fax: +86-29-88302312; Tel: +86-29-88302312

^b School of Chemistry, Eastern Illinois University, Charleston, IL 61920, USA. E-mail: hhe@eiu.edu

^c Department of Applied Biology and Chemical Technology, The Hong Kong Polytechnic University, Hung Hom, Hong Kong, P. R. China.

E-mail: wai-yeung.wong@polyu.edu.hk

^d Hong Kong Polytechnic University Shenzhen Research Institute, Shenzhen 518057, China. E-mail: wai-yeung.wong@polyu.edu.hk

