CORRECTION

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

Cite this: *J. Mater. Chem. C*, 2021, 9, 13522

Correction: Red phosphorescent binuclear Pt(II) complexes incorporating bis(diphenylphosphorothioyl)-amide ligands: synthesis, photophysical properties and application in solution processable OLEDs

Xia Suo,^a Chuanli Nie,^b Weiqiang Liu,^c Yuzhen Zhang,^{*a} Yunjun Shen,^{*a} Hedong Bian^{*a} and Gang Cheng^{*cde}

DOI: 10.1039/d1tc90207e

rsc.li/materials-c

Correction for 'Red phosphorescent binuclear Pt(II) complexes incorporating bis(diphenylphosphorothioyl)amide ligands: synthesis, photophysical properties and application in solution processable OLEDs' by Xia Suo *et al.*, *J. Mater. Chem. C*, 2021, 9, 9505–9514, DOI: 10.1039/D1TC02087K.

The authors regret an error in the published article, where Fig. 4 was inadvertently replaced with a copy of Fig. 5. The corrected version of Fig. 4 is given here.

^a Guangxi Key Laboratory of Chemistry and Engineering of Forest Products, Guangxi Collaborative Innovation Center for Chemistry and Engineering of Forest Products, Guangxi University for Nationalities, Nanning 530006, China. E-mail: zhangyuzhen@gxun.edu.cn, yunjunshen@gxun.edu.cn, gxunchem@163.com

^b Guangxi Zhuang Autonomous Region Institute for the Prevention and Treatment of Occupational Diseases, Nanning 530021, China

^c State Key Laboratory of Synthetic Chemistry, HKU-CAS Joint Laboratory on New Materials, and Department of Chemistry, The University of Hong Kong, Pokfulam Road, Hong Kong SAR, China. E-mail: ggcheng@hku.hk

^d HKU Shenzhen Institute of Research and Innovation, Shenzhen 518053, China

^e Hong Kong Quantum AI Lab Limited, 17 Science Park West Avenue, Pak Shek Kok, Hong Kong SAR

Fig. 4 (a) Normalized EL spectra, (b) EQE-luminance, (c) current density-voltage, and (d) luminance-voltage characteristics of Pt(Stpip)L3H-based OLEDs.

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