

## CORRECTION

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

Cite this: *RSC Adv.*, 2024, 14, 1889

DOI: 10.1039/d3ra90126b

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

# Correction: A theoretical study on the on–off phosphorescence of novel Pt(II)/Pt(IV)–bisphenylpyridinylmethane complexes

Guoxun Zhu,<sup>a</sup> Zhenping Chen,<sup>a</sup> Huacan Song,<sup>ab</sup> Ao You<sup>\*c</sup> and Zhengquan Li<sup>\*a</sup>

Correction for 'A theoretical study on the on–off phosphorescence of novel Pt(II)/Pt(IV)–bisphenylpyridinylmethane complexes' by Guoxun Zhu *et al.*, *RSC Adv.*, 2022, 12, 18238–18244, <https://doi.org/10.1039/D2RA03060H>

The author regrets that the funding information was incorrectly shown in the acknowledgements section of the original manuscript. The corrected funding acknowledgement is as shown below.

This work was supported by the funding of the Special Fund Projects of Guangdong Academy of Sciences for the Construction of Domestic First-class Research Institutions (2021GDASYL-20210103035), Education Commission of Guangdong Province (2020ZDZX2077), and Science and Technology Planning Project of Guangzhou (202102021119).

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

<sup>a</sup>Guangdong Provincial Key Laboratory of Chemical Measurement and Emergency Test Technology, Institute of Analysis, Guangdong Academy of Sciences (China National Analytical Center, Guangzhou), Guangzhou, 510070, P. R. China. E-mail: [lzq@fenxi.com.cn](mailto:lzq@fenxi.com.cn)

<sup>b</sup>School of Chemical Engineering and Technology, Sun Yat-sen University, Zhuhai, 519082, P. R. China

<sup>c</sup>School of Eco-Environmental Technology, Guangdong Industry Polytechnic, 152 Xingang West Road, Guangzhou, 510300, P. R. China. E-mail: [2015100029@gdip.edu.cn](mailto:2015100029@gdip.edu.cn)

