



Cite this: *J. Mater. Chem. C*, 2019, 7, 13993

Correction: Regulation of aggregation-induced emission behaviours and mechanofluorochromism of tetraphenylethene through different oxidation states of sulphur moieties

Qin Yang,^a Dongyang Li,^b Weijie Chi,^c Ronghui Guo,^a Bin Yan,^a Jianwu Lan,^{*a} Xiaogang Liu^{*c} and Jun Yin^{*bd}

DOI: 10.1039/c9tc90227a

rsc.li/materials-c

Correction for 'Regulation of aggregation-induced emission behaviours and mechanofluorochromism of tetraphenylethene through different oxidation states of sulphur moieties' by Qin Yang *et al.*, *J. Mater. Chem. C*, 2019, 7, 8244–8249.

The authors regret that there is an error in Fig. 4(C) of this article. This error does not affect the interpretation of the results. The corrected Fig. 4 is shown below:

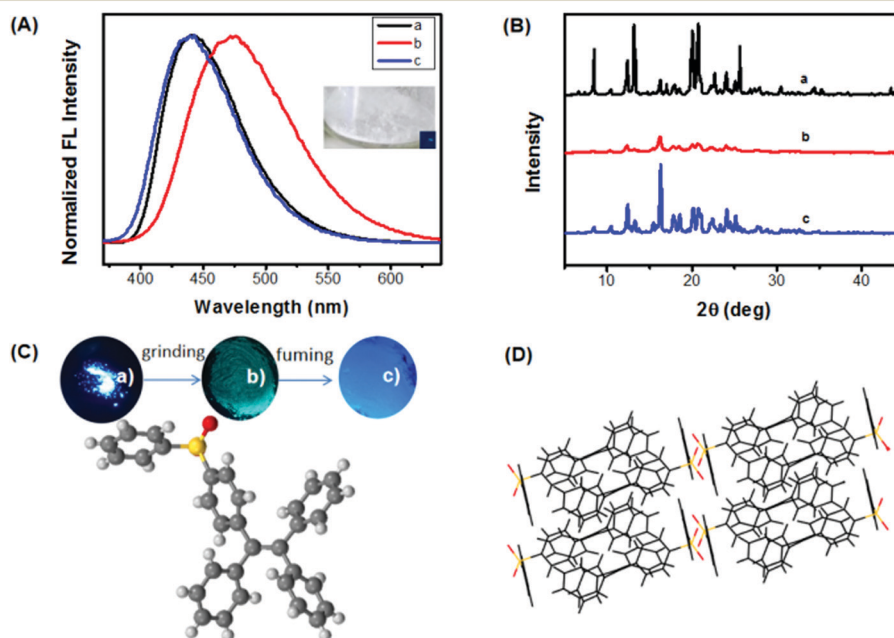


Fig. 4 PL spectra ($\lambda_{\text{ex}} = 340$ nm) of **3W** (A), and XRD patterns of **3W** (B) in different solid states: (a) crystal, (b) ground powder, and (c) fumed sample with EtOAc. Photographs of luminogen **3W** with different treatment taken under UV irradiation (365 nm) and the crystal structure of **3W** (C). Packing view of **3W** (D). Insets: The photographs of **3W** under ambient light (A) and UV light (C).

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

^a College of Light Industry and Textile and Food Engineering, Sichuan University, Chengdu, Sichuan, 610005, China. E-mail: lanjw@scu.edu.cn

^b Key Laboratory of Pesticide and Chemical Biology, Ministry of Education, Hubei International Scientific and Technological Cooperation Base of Pesticide and Green Synthesis, International Joint Research Center for Intelligent Biosensing Technology and Health, College of Chemistry, Central China Normal University, Wuhan 430079, P. R. China. E-mail: yinjun@mail.ccnu.edu.cn

^c Singapore University of Technology and Design, 8 Somapah Road, 487372, Singapore. E-mail: xiaogang.liu@sutd.edu.sg

^d State Key Laboratory of Chemical Oncogenomics, Key Laboratory of Chemical Biology, the Graduate School at Shenzhen, Tsinghua University, Shenzhen, Guangdong, 518055, P. R. China

