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

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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:

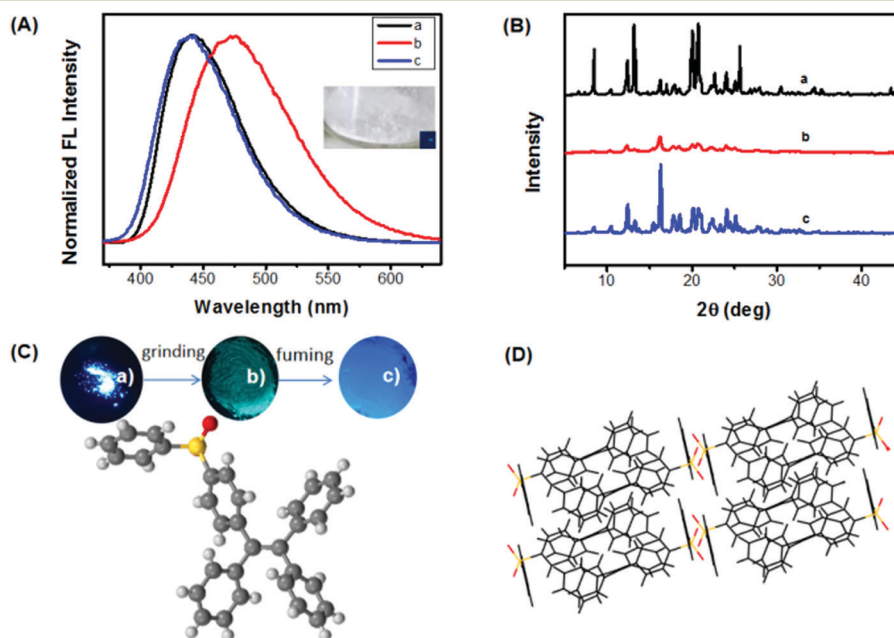


Fig. 4 PL spectra ($\lambda_{\text{ex}} = 340$ nm) of **3W** (A), and XRD patterns of **3W** (B) in different solid states: (a) crystal, (b) ground powder, and (c) fumed sample with EtOAc. Photographs of luminogen **3W** with different treatment taken under UV irradiation (365 nm) and the crystal structure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

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