

Cite this: *Chem. Sci.*, 2021, 12, 488

DOI: 10.1039/d0sc90269a

rsc.li/chemical-science

Correction: Rational design of a “dual lock-and-key” supramolecular photosensitizer based on aromatic nucleophilic substitution for specific and enhanced photodynamic therapy

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Correction for 'Rational design of a “dual lock-and-key” supramolecular photosensitizer based on aromatic nucleophilic substitution for specific and enhanced photodynamic therapy' by Kun-Xu Teng *et al.*, *Chem. Sci.*, 2020, 11, 9703–9711, DOI: 10.1039/D0SC01122C.

The authors regret an error in Fig. 1f. The correct image is shown below.

Additionally, there was a minor error in Fig. 4a. The correct image is shown below.

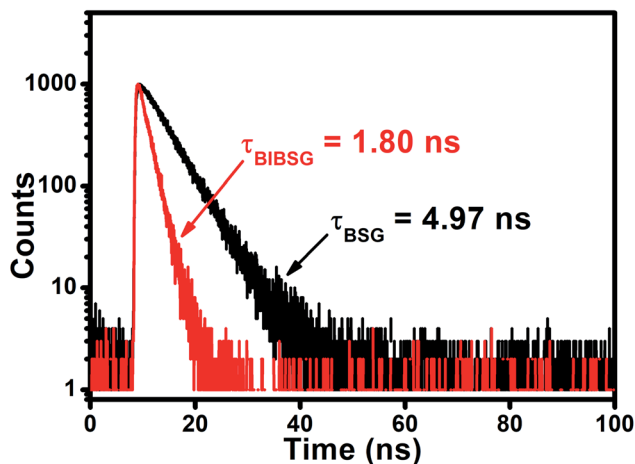


Fig. 1 (f) Fluorescence decay curves of BSG and BIBSG, and the detection wavelength is 600 nm in DMSO.



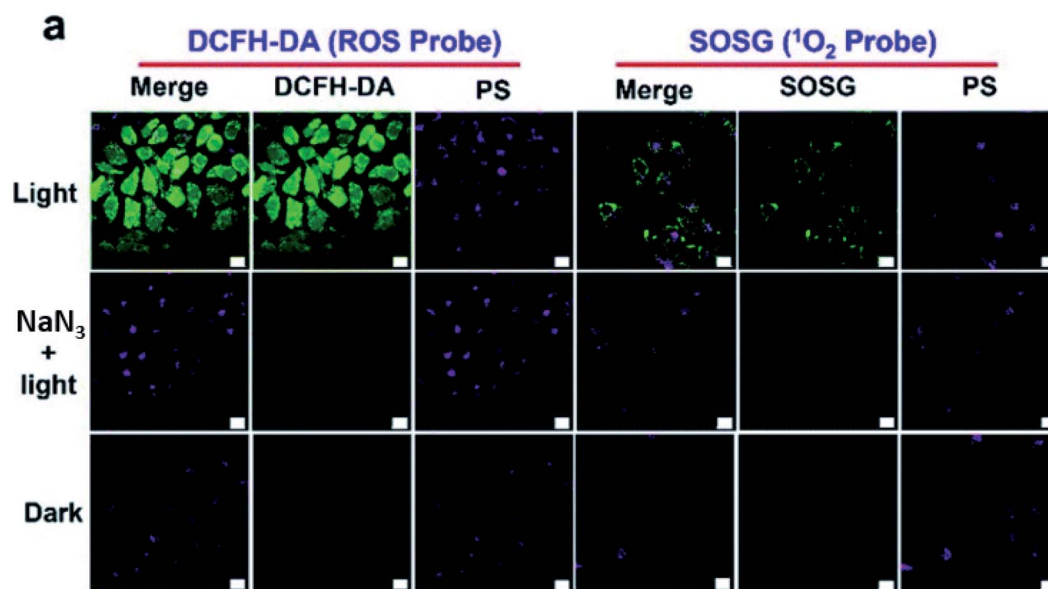


Fig. 4 (a) Evaluation of $^1\text{O}_2$ generation in HepG2 cells with DCFH-DA and SOSG. The scale bar represents 20 μm .

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

