Chem Soc Rev

CORRECTION

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Cite this: *Chem. Soc. Rev.*, 2019, **48**, 3674

Correction: Boron-based stimuli responsive materials

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Correction for 'Boron-based stimuli responsive materials' by Soren K. Mellerup *et al.*, *Chem. Soc. Rev.*, 2019, DOI: 10.1039/c9cs00153k.

DOI: 10.1039/c9cs90043h

rsc.li/chem-soc-rev

The authors regret that Fig. 5 is incorrect. The direction of the arrow indicating temperature increase should be reversed. The correct version of Fig. 5 is presented below.

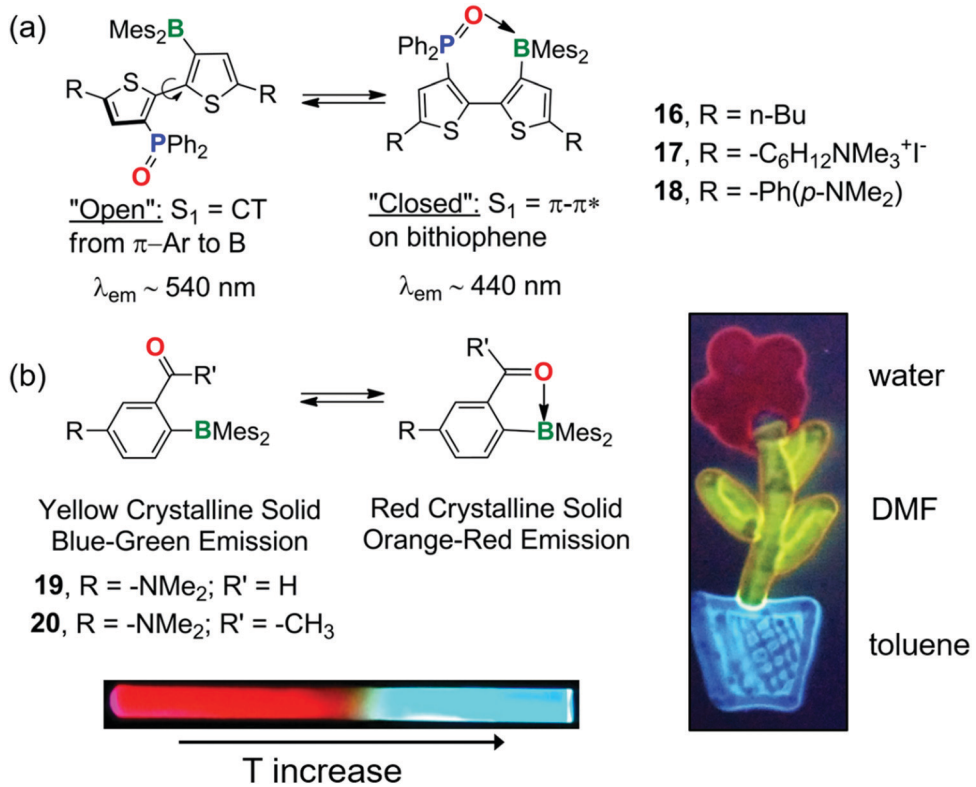

Fig. 5 Intramolecular B–O Lewis pairs **16–18** (a) and **19** (b) with switchable dual emission; and photographs showing the temperature dependent emission colours of **19** in benzene (bottom) and the erasable image (right) created on a TLC plate that contains **19**, using pure water, DMF and toluene as inks, respectively. Reproduced from ref. 57 with permission from the Royal Society of Chemistry.

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

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