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Correction: Dye-embedded YAG:Ce³⁺@SiO₂ composite phosphors toward warm wLEDs through radiative energy transfer: preparation, characterization and luminescence properties

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Correction for 'Dye-embedded YAG:Ce³⁺@SiO₂ composite phosphors toward warm wLEDs through radiative energy transfer: preparation, characterization and luminescence properties' by Guo-Hui Pan, Jiahua Zhang *et al.*, *Nanoscale*, 2018, DOI: 10.1039/c8nr07360k.

The authors have noticed that an incorrect version of Fig. 3D was displayed in the originally published version of this article. The corrected version of Fig. 3D is therefore given below.

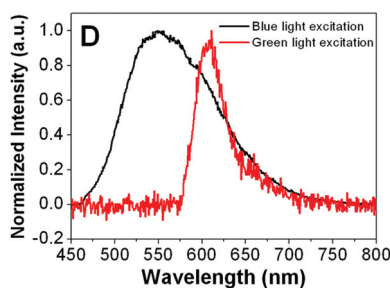


Fig. 3 (D) *In situ* normalized emission spectra under blue and green light excitation.

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

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