

CORRECTION

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Correction: In optimized rubrene-based nanoparticle blends for photon upconversion, singlet energy collection outcompetes triplet-pair separation, not singlet fission

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Correction for 'In optimized rubrene-based nanoparticle blends for photon upconversion, singlet energy collection outcompetes triplet-pair separation, not singlet fission' by David G. Bossanyi et al., *J. Mater. Chem. C*, 2022, 10, 4684–4696, <https://doi.org/10.1039/D1TC02955J>.

The authors regret that in the published article, the name of the third author, Shuangqing Wang, was incorrectly given as Shuanqing Wang. The corrected authorship list is as displayed in this notice.

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

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