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Correction: Time-dependent phosphorescence color of carbon dots in boric acid matrix for dynamic information encryption

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Correction for 'Time-dependent phosphorescence color of carbon dots in boric acid matrix for dynamic information encryption' by Xiaopeng Wang *et al.*, *J. Mater. Chem. C*, 2024, 12, 5849–5855, <https://doi.org/10.1039/D4TC00431K>.

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The authors regret that an incorrect version of Fig. 4 appeared in the final published article. The correct version of Fig. 4 is as shown below (the caption remains unchanged).

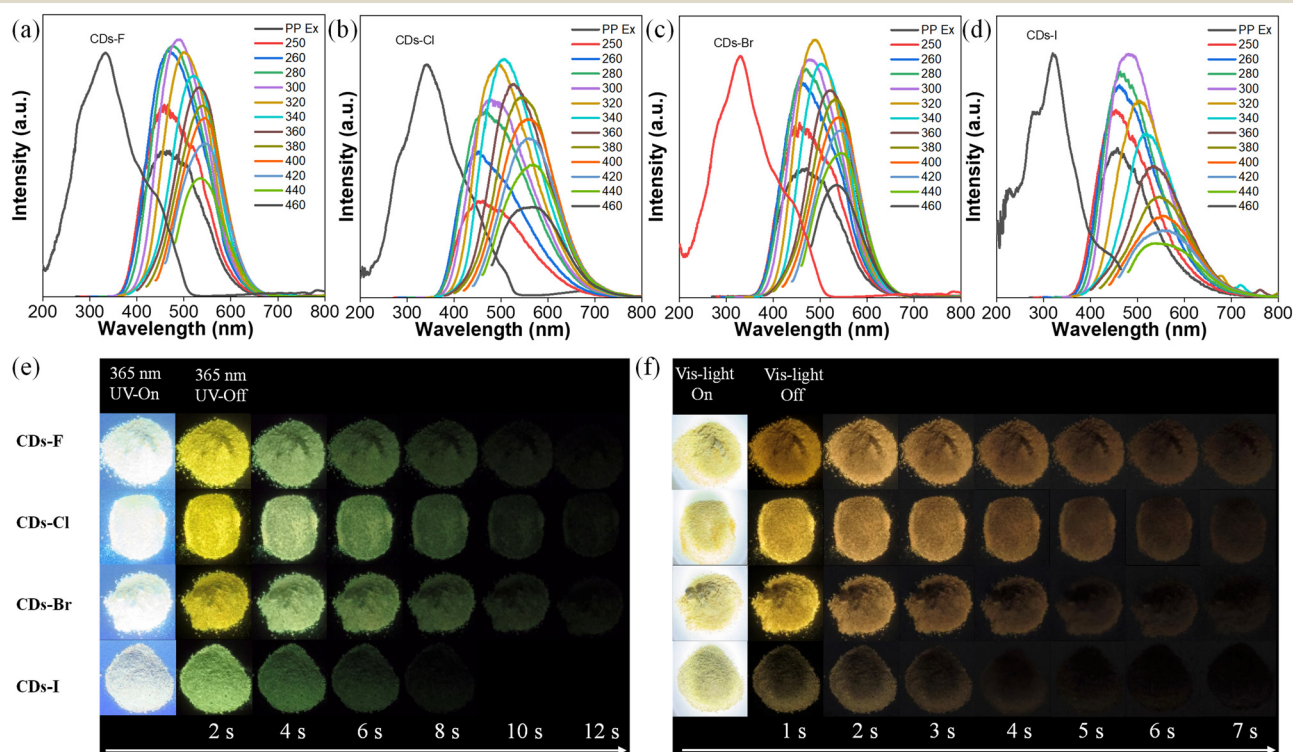


Fig. 4 Phosphorescent excitation and emission spectra of (a) CDs-F, (b) CDs-Cl, (c) CDs-Br and (d) CDs-I. Digital photographs of CDs-F, CDs-Cl, CDs-Br and CDs-I before and after ceasing 365-nm UV light (e) and vis-light (f), respectively.

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

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