How complexing with a small number of transition metal ions can prevent dye fading

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Photochem. Photobiol. Sci., 2013, **12**, 738–742 (DOI: 10.1039/c2pp25327e). **Amendment published 8th February 2013.**

On page 3, the sentence:

“We have obtained the values of the nuclear constants of the operative ions from an interpolation of doubly logarithmic plots of known values^{12,13} (see Fig. 2).” was inadvertently repeated.

Reference 1 was displayed incorrectly. The correct reference is:

Standards and methods for the assessment of the color fastness of textiles, *J. Soc. Dyers Colour.*, 1957, **74**, 22–37.

Role of intersystem crossing in the fluorescence quenching of 2-aminopurine 2'-deoxyriboside in solution

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The color-code used in Fig. 6 to represent the decay-associated spectra of the triplet state of 2APdr in three different solvents is incorrect and does not correspond to the color-code used in the legend. The correct version of this figure is shown below. This typographical error does not affect the results or discussion presented in this work.

Fig. 6 Decay-associated spectra of the triplet state of 2APdr in different solvents generated from a global-fit analysis of the transient data obtained using the Eos spectrometer. ΔA values are reported every 6 nm.

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

Additions and corrections can be viewed online by accessing the original article to which they apply.