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CORRECTION

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Correction: Towards control of excitonic coupling in DNA-templated Cy5 aggregates: the principal role of chemical substituent hydrophobicity and steric interactions

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Correction for 'Towards control of excitonic coupling in DNA-templated Cy5 aggregates: the principal role of chemical substituent hydrophobicity and steric interactions' by Sebastián A. Díaz *et al.*, *Nanoscale*, 2023, **15**, 3284–3299. https://doi.org/10.1039/D2NR05544A.

The authors regret that an error occurred in the labelling of Fig. 3E, where the circular dichroism spectrum for Cy5-*t*Bu was mislabelled as Cy5-Cl and *vice versa*. This error strictly concerns the labelling of the figure and does not impact any of the data or conclusions of the article. The correct Fig. 3 is shown here.

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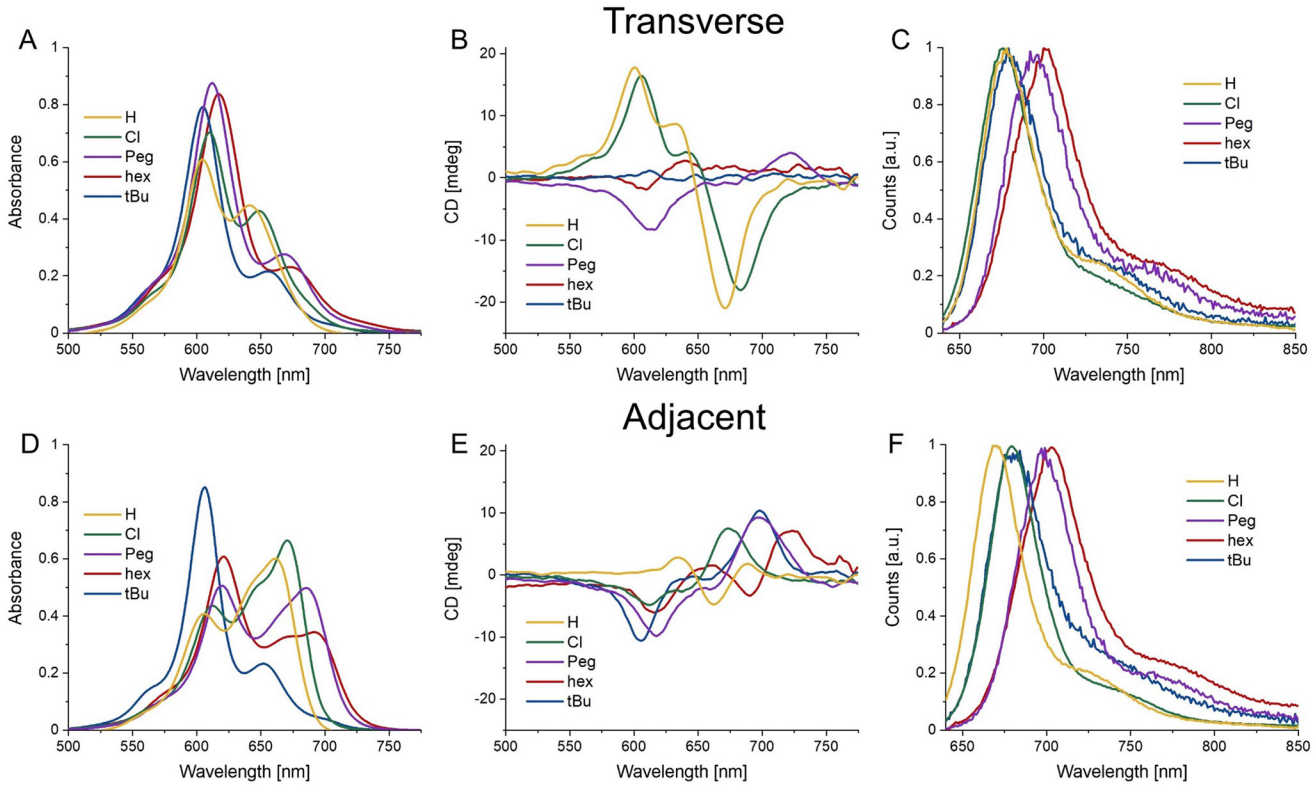

Fig. 3 Steady state spectra of average HJ homodimers. (A–C) Absorbance, CD, and normalized emission spectra (excitation 615 nm) of HJ transverse homodimers of Cy5-R. (D–F) Absorbance, CD, and normalized emission spectra (excitation 615 nm) of HJ adjacent homodimers of Cy5-R. All measurements were performed at 20 °C.

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