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Correction: Histidine protonation controls structural heterogeneity in the cyanobacteriochrome AnPixJg2

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Correction for 'Histidine protonation controls structural heterogeneity in the cyanobacteriochrome AnPixJg2' by Aditya G. Rao *et al.*, *Phys. Chem. Chem. Phys.*, 2021, DOI: 10.1039/d0cp05314g.

The authors would like to update Fig. 6 in the published article with the correct version shown below.

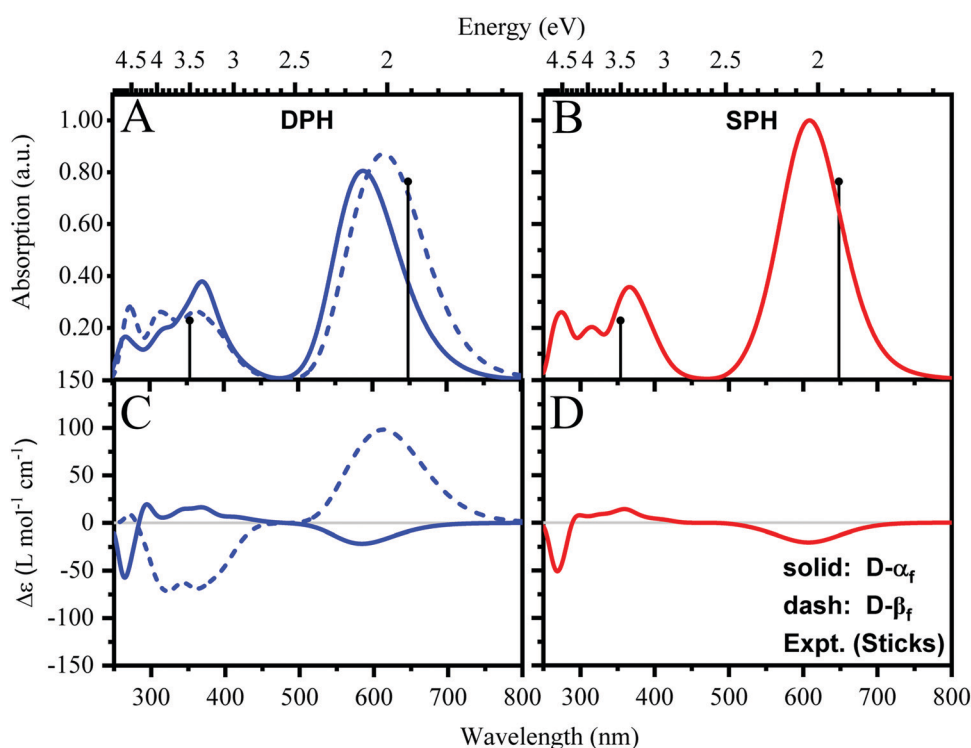


Fig. 6 Absorption and CD spectra computed using RI-ADC(2). (A) Absorption spectra for substate $D-\alpha_f$ (solid) and substate $D-\beta_f$ (dotted) of the DPH model. (B) Absorption spectra for substate $D-\alpha_f$ (solid) of the SPH model. (C) CD spectra for substate $D-\alpha_f$ (solid) and substate $D-\beta_f$ (dotted) of the DPH model. (D) CD spectra for substate $D-\alpha_f$ (solid) of the SPH model. The spectra are averages over 100 snapshots for each substate.

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

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