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CORRECTION

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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.

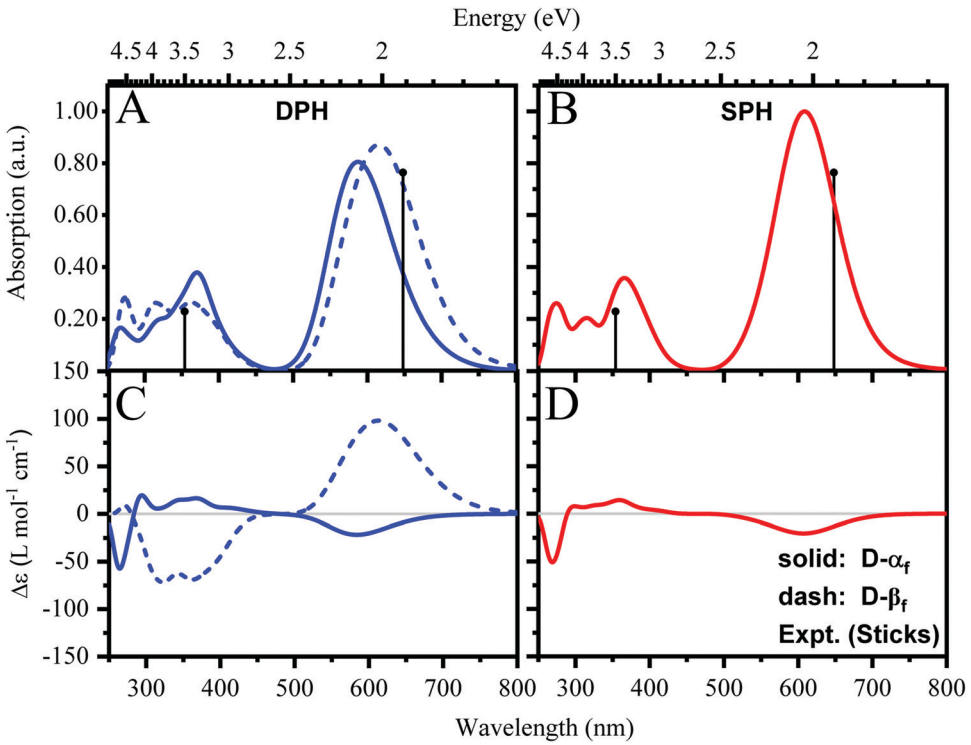

Fig. 6 Absorption and CD spectra computed using RI-ADC(2). (A) Absorption spectra for substate D-α_f (solid) and substate D-β_f (dotted) of the DPH model. (B) Absorption spectra for substate D-α_f (solid) of the SPH model. (C) CD spectra for substate D-α_f (solid) and substate D-β_f (dotted) of the DPH model. (D) CD spectra for substate D-α_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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