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### Correction: Ionic supramolecular polymerization of water-soluble porphyrins: balancing ionic attraction and steric repulsion to govern stacking

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Correction for 'Ionic supramolecular polymerization of water-soluble porphyrins: balancing ionic attraction and steric repulsion to govern stacking' by Chisako Kanzaki et al., *RSC Adv.*, 2022, 12, 30670–30681, <https://doi.org/10.1039/D2RA05542B>.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.



**Fig. 1** (a) Molecular structures of H<sub>2</sub>TPPS<sub>4</sub>, H<sub>2</sub>TPPS<sub>2</sub>-NHCO-EG<sub>x</sub> (x = 2, 4, 6, 8, 18), and H<sub>2</sub>TPPS<sub>2</sub>-O-EG<sub>x</sub> (x = 2, 4); the DFT-calculated structures of the H<sub>2</sub>TPPS<sub>2</sub>-NHCO-EG<sub>x</sub> (x = 2, 4, 6, 8, 18) and H<sub>2</sub>TPPS<sub>2</sub>-O-EG<sub>x</sub> (x = 2, 4) derivatives are provided in the ESI (Fig. S18). (b) Schematic representation of EG unit dependent supramolecular polymerization toward H- and J-aggregates. Synthetic procedures and spectral data for these porphyrins are available in the ESI.

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

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