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

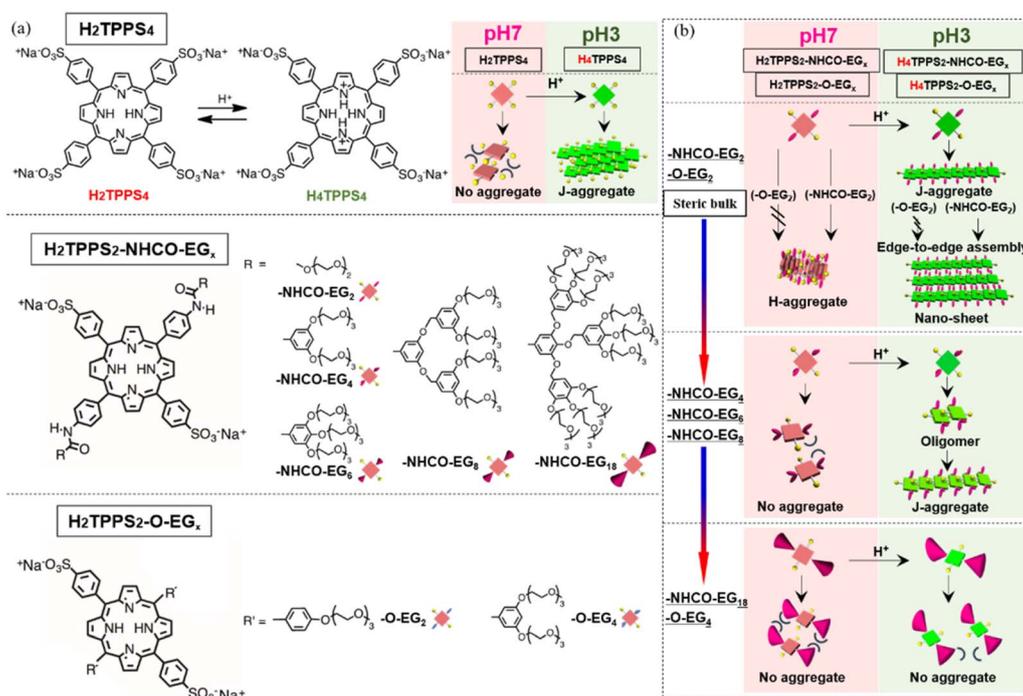
Chisako Kanzaki, Hiroshi Yoneda, Shota Nomura, Takato Maeda and Munenori Numata\*

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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.

Department of Biomolecular Chemistry, Graduate School of Life and Environmental Sciences, Kyoto Prefectural University, Shimogamo, Sakyo-ku, Kyoto 606-8522, Japan. E-mail: numata@kpu.ac.jp; Fax: +81-75-703-5132

