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CORRECTION

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Correction: Noncovalent wedging effect catalyzed the cis to syn transformation of a surface-adsorbed polymer backbone toward an unusual thermodynamically stable supramolecular product

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Correction for 'Noncovalent wedging effect catalyzed the cis to syn transformation of a surfaceadsorbed polymer backbone toward an unusual thermodynamically stable supramolecular product' by Zhi-Xuan Liu et al., Phys. Chem. Chem. Phys., 2022, 24, 30010-30016, https://doi.org/10.1039/ D2CP04184G.

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The authors would like to amend the word "cis" in the paper and supplementary information file (including the title, table and labels in the figures) to "anti". An updated version of the supplementary information file is provided. The correction has no influence on the results and conclusions of the paper.

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

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