



Showcasing research from Professor Yagai's laboratory, Institute for Advanced Academic Research, Chiba University, Japan.

Curvature-emergent supramolecular polymerization of a porphyrin dyad with a scissor-shaped motif

Curvature-emergent supramolecular polymerization of a scissor-shaped porphyrin dyad is depicted as a time-evolving bifurcation in which helicoidal assemblies diverge into tubular superstructures or, upon sonication, into rings.

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See Shiki Yagai *et al.*,
Chem. Sci., 2026, **17**, 2559.