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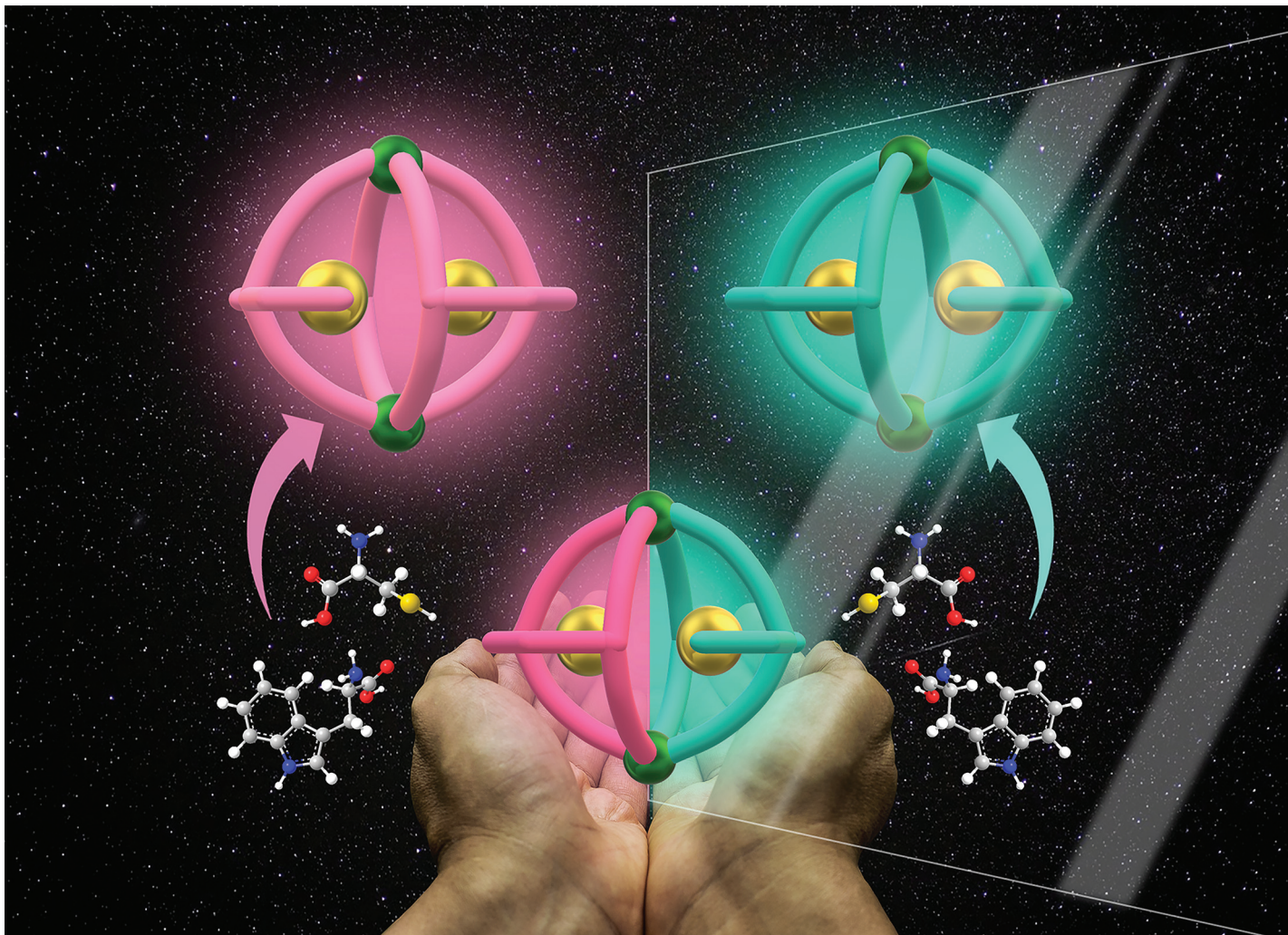
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Showcasing research from Professor Ok-Sang Jung's laboratory, School of Chemistry, Pusan National University, Busan, Republic of Korea.

Self-assembly of Ni(II) with chiral ligand pair vs mixture of chiral ligand pair: structural features and recognition ability of Ni₂L₄ cages

Discrete chiral cages with two encapsulated chloride anions in the cavity were useful for recognition of chiral molecules.

As featured in:



See Ok-Sang Jung, Young-A. Lee *et al.*, *Dalton Trans.*, 2024, **53**, 8934.