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Syntheses and structural characterization of *tetranuclear* organometallic macrocycles based on bent connector

Jing-Jing Liu, Yue-Jian Lin, Guo-Xin Jin



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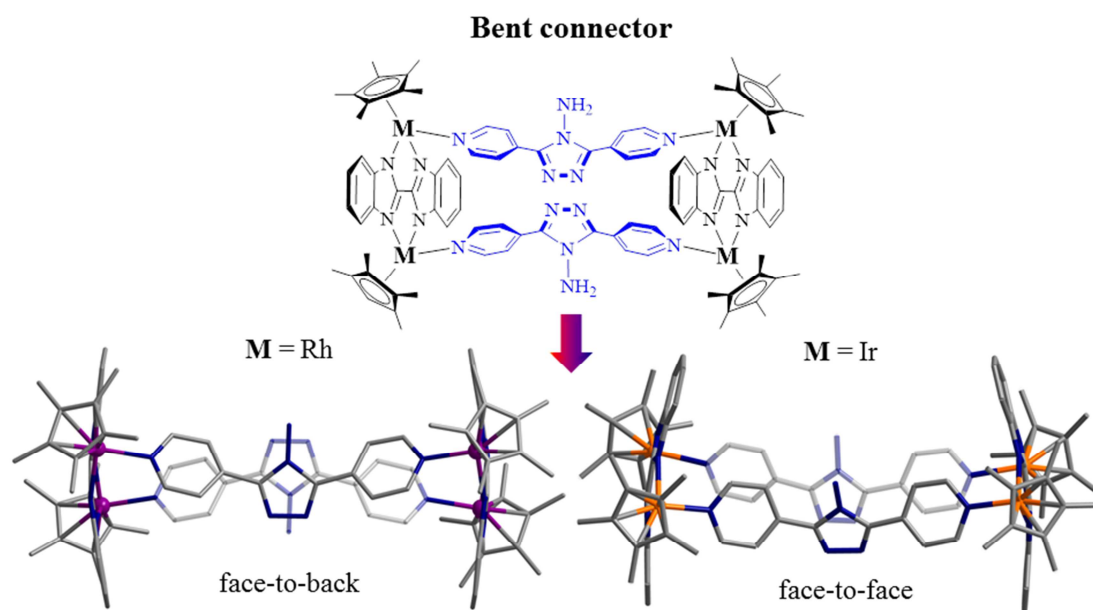
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Toc Graphic



Half-sandwich Ir and Rh-based *tetranuclear* rectangular macrocycles have been designed by bent connectors, in which 4-abpt ligands exhibit two face-to-back and face-to-face arrangements.

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