

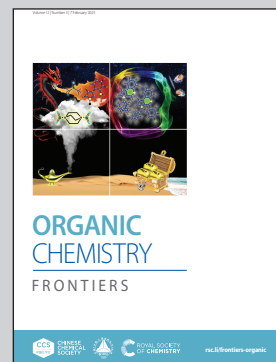
Showcasing research from the laboratories of Dr Menduti, Department of Chemistry, University of Milan, Italy and Prof. Dr Wagner, Institut für Anorganische Chemie, Goethe-Universität Frankfurt, Germany.

(BO)<sub>2</sub>-doped tetrathia[7]helicenes: synthesis and property-change induced by “BO bond inversion”

Make a wish: revert BO bonds and get improved optoelectronic properties. Synthesis of a new (BO)<sub>2</sub>-doped tetrathia[7]helicene and comparison with its isomer featuring reverted BO bonds.

Image designed and realized by Dr Simone Manetto, Dr Sara Grecchi and Dr Luigi Menduti

As featured in:



See Luigi Menduti, Matthias Wagner *et al.*, *Org. Chem. Front.*, 2025, 12, 725.

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