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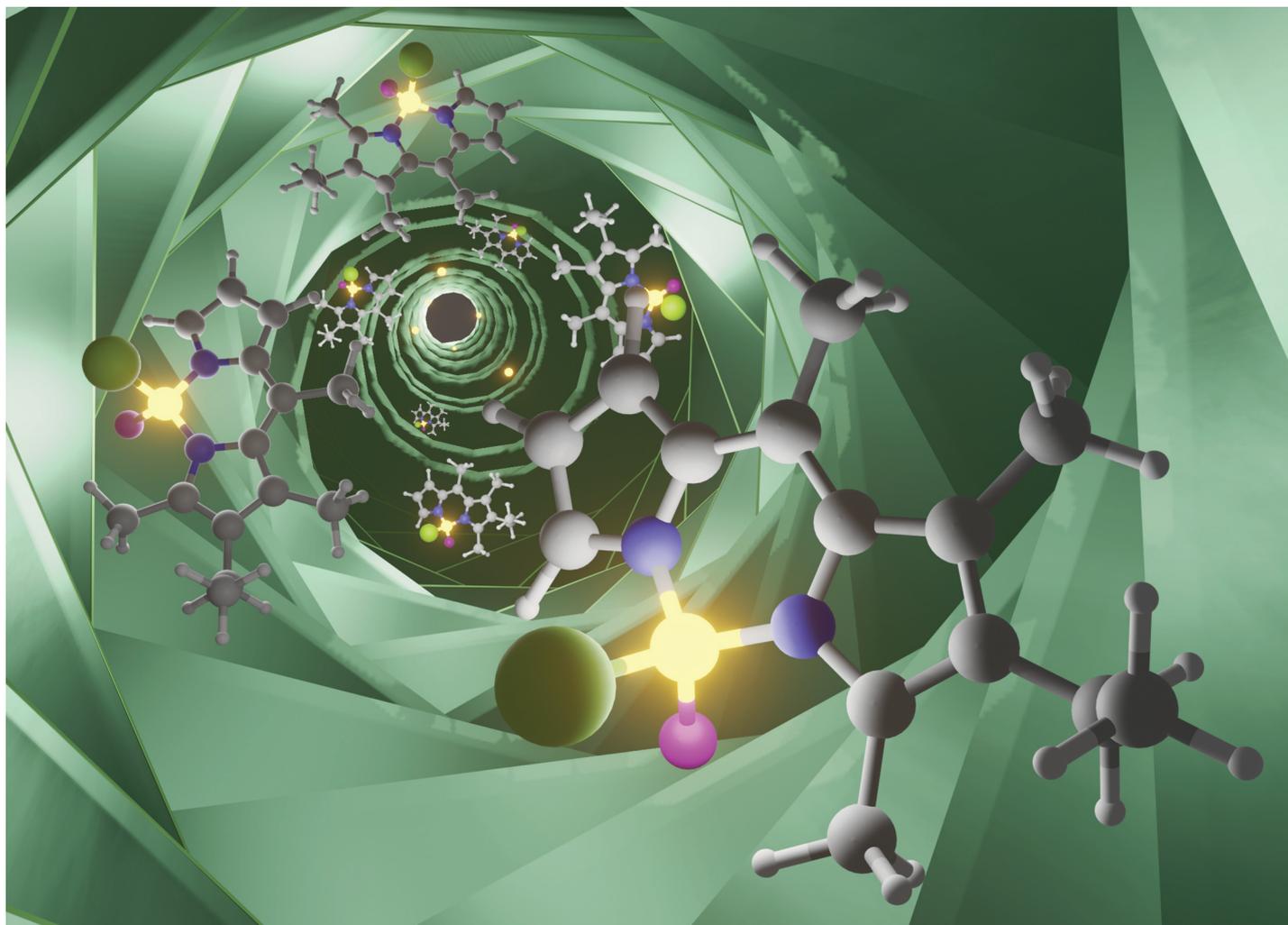
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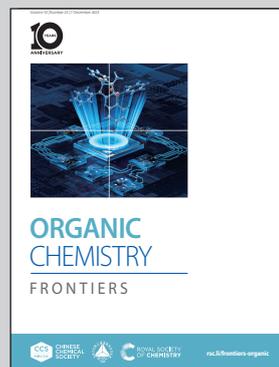


Showcasing research from Professor de la Moya's laboratory, Department of Organic Chemistry, Complutense University of Madrid, Madrid, Spain.

Dissimilar-at-boron *N*-BODIPYs: from light-harvesting multichromophoric arrays to CPL-bright *chiral-at-boron* BODIPYs

De la Moya's group describes a new BODIPY post-functionalization approach characterized by its ease and minimal photophysical interference, which allows acceleration of the design and synthesis of functional BODIPY dyes and materials, including unprecedented highly-bright *chiral-at-boron* BODIPYs enabling circularly polarized luminescence.

As featured in:



See Beatriz L. Maroto, Santiago de la Moya *et al.*, *Org. Chem. Front.*, 2023, 10, 5834.

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