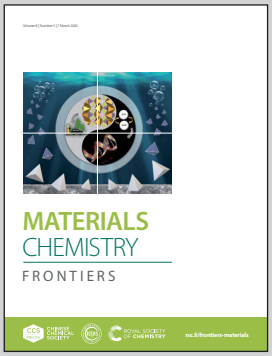
Showcasing research from Professor Cyril Poriel's group, Institut des Sciences Chimiques de Rennes, CNRS-University of Rennes, France.

Influence of the pendant substituent at the C1 position of a spirobifluorene scaffold on the electronic properties

The present work reports the synthesis and the study of a series of organic semi-conductors constructed on an emerging molecular fragment, namely C1-substituted Spirobifluorene.

As featured in:



See Cyril Poriel *et al.*, *Mater. Chem. Front.*, 2024, **8**, 1349.

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