

# Line BroLÃ,s

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3861451/publications.pdf>

Version: 2024-02-01

10  
papers

72  
citations

1684188

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1588992

8  
g-index

11  
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11  
docs citations

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times ranked

86  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dimeric Indenofluorene-Extended Tetrathiafulvalene Motif for Enhanced Intramolecular Complexation. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 3537-3544.	2.4	8
2	Stabilizing Indigo <i>Z</i> -Isomer through Intramolecular Associations of Redox-Active Appendages. <i>European Journal of Organic Chemistry</i> , 2021, 2021, 6304-6311.	2.4	6
3	Indenofluorene-Extended Tetrathiafulvalene Scaffolds for Dye-Sensitized Solar Cells. <i>European Journal of Organic Chemistry</i> , 2020, 2020, 6127-6134.	2.4	13
4	Orthogonal Photoswitching with Norbornadiene. <i>Chemistry - A European Journal</i> , 2020, 26, 13429-13435.	3.3	2
5	Exploring the Synthesis and Electronic Properties of Axially Substituted Boron Subphthalocyanines with Carbon-Based Functional Groups. <i>European Journal of Inorganic Chemistry</i> , 2020, 2020, 3481-3495.	2.0	8
6	Novel synthetic strategy towards subphthalocyanine-functionalized acetylenic scaffolds <i>via</i> various dibromo-enynes. <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 6077-6085.	2.8	5
7	Toward Redox-Active Indenofluorene-Extended Tetrathiafulvalene Oligomers—Synthesis and Studies of Dimeric Scaffolds. <i>Journal of Organic Chemistry</i> , 2020, 85, 3277-3286.	3.2	9
8	Synthesis of redox-active donor/acceptor chromophores with a central indenofluorene or indacenodithiophene core. <i>Tetrahedron Letters</i> , 2020, 61, 151939.	1.4	4
9	Dimers of pyrrolo-annelated indenofluorene-extended tetrathiafulvalenes—large multiredox systems. <i>RSC Advances</i> , 2020, 10, 15030-15033.	3.6	4
10	Acetylenic scaffolding with subphthalocyanines—synthetic scope and elucidation of electronic interactions in dimeric structures. <i>Organic and Biomolecular Chemistry</i> , 2017, 15, 9809-9823.	2.8	13