

Xueqian Zhao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8780135/publications.pdf>

Version: 2024-02-01

10
papers

365
citations

1162889

8
h-index

1372474

10
g-index

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all docs

12
docs citations

12
times ranked

436
citing authors

#	ARTICLE	IF	CITATIONS
1	A Simple Approach to Achieve Organic Radicals with Unusual Solid-State Emission and Persistent Stability. <i>CCS Chemistry</i> , 2022, 4, 1912-1920.	4.6	20
2	Metallophilicity-Induced Clusterization: Single-Component White-Light Clusteroluminescence with Stimulus Response. <i>CCS Chemistry</i> , 2022, 4, 2570-2580.	4.6	17
3	BioAIEgens derived from rosin: how does molecular motion affect their photophysical processes in solid state?. <i>Nature Communications</i> , 2021, 12, 1773.	5.8	62
4	White-light emission from organic aggregates: a review. <i>Advanced Photonics</i> , 2021, 4, .	6.2	25
5	Dithieno[3,2- <i>a</i> :3',2'- <i>j</i>][5,6,11,12]chrysene diimides: a versatile electron-deficient building block for polymeric semiconductors. <i>Chemical Communications</i> , 2019, 55, 10234-10237.	2.2	10
6	Non-aromatic annulene-based aggregation-induced emission system via aromaticity reversal process. <i>Nature Communications</i> , 2019, 10, 2952.	5.8	125
7	A Simple Approach to Bioconjugation at Diverse Levels: Metal-Free Click Reactions of Activated Alkynes with Native Groups of Biotargets without Prefunctionalization. <i>Research</i> , 2018, 2018, 3152870.	2.8	86
8	Dithieno[3,2- <i>a</i> :3',2'- <i>j</i>][5,6,11,12]chrysene diimides and their molecular energy level regulation. <i>Materials Chemistry Frontiers</i> , 2017, 1, 1635-1640.	3.2	11
9	Naphthotetrathiophene-Based Helicene-Like Molecules: Synthesis and Photophysical Properties. <i>Journal of Organic Chemistry</i> , 2016, 81, 4856-4860.	1.7	5
10	Synthesis and molecular properties of butterfly-shaped tetrathiophene derivatives. <i>Tetrahedron</i> , 2015, 71, 1838-1843.	1.0	4