

Jie Li

List of Publications by Year in descending order

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14
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467
citing authors

#	ARTICLE	IF	CITATIONS
1	Sequence Rules the Functional Connections and Efficiency of Catalytic Precision Oligomers. ACS Catalysis, 2022, 12, 2126-2131.	11.2	8
2	Chirality of Perylene Diimides: Design Strategies and Applications. Angewandte Chemie - International Edition, 2022, 61, .	13.8	42
3	Chirality of Perylene Diimides: Design Strategies and Applications. Angewandte Chemie, 2022, 134, .	2.0	8
4	Dually cross-linked single networks: structures and applications. Chemical Society Reviews, 2021, 50, 8147-8177.	38.1	50
5	Dually Crosslinked Supramolecular Hydrogel for Cancer Biomarker Sensing. ACS Applied Materials & Interfaces, 2020, 12, 36873-36881.	8.0	28
6	Discrete multifunctional sequence-defined oligomers with controlled chirality. Polymer Chemistry, 2020, 11, 4040-4046.	3.9	19
7	Dually Cross-Linked Supramolecular Hydrogel as Surface Plasmon Resonance Sensor for Small Molecule Detection. Macromolecular Rapid Communications, 2019, 40, e1900189.	3.9	22
8	Biomolecule Sensor Based on Azlactone-Modified Hydrogel Films. Macromolecular Rapid Communications, 2019, 40, e1800674.	3.9	8
9	Tunable Self-Assembled Micro/Nanostructures of Carboxyl-Functionalized Squarylium Cyanine for Ammonia Sensing. Advanced Functional Materials, 2015, 25, 7442-7449.	14.9	37
10	One-Pot Synthesis of Cy5-Encapsulated Photostable Fluorescent Silica Nanoparticles for Bioimaging. Nano LIFE, 2015, 05, 1540007.	0.9	4
11	An amphiphilic squarylium indocyanine dye for long-term tracking of lysosomes. Journal of Materials Chemistry B, 2015, 3, 7494-7498.	5.8	22
12	Multifunctional magnetic and fluorescent core-shell nanoparticles for bioimaging. Nanoscale, 2015, 7, 1606-1609.	5.6	41
13	A Difunctional Squarylium Indocyanine Dye Distinguishes Dead Cells through Diverse Staining of the Cell Nuclei/Membranes. Small, 2014, 10, 1351-1360.	10.0	23
14	pH switchable and fluorescent ratiometric squarylium indocyanine dyes as extremely alkaline solution sensors. Analyst, The, 2013, 138, 7289.	3.5	20