Liangliang Yue

List of Publications by Year
in descending order

10	428	1040056 9	1281871 11
papers	citations	h-index	g-index

11	11	11	521
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Organic Nanoparticles Based on D-A-D Small Molecule: Self-Assembly, Photophysical Properties, and Synergistic Photodynamic/Photothermal Effects. Materials, 2022, 15, 502.	2.9	2
2	Triphenylamine-perylene diimide conjugate-based organic nanoparticles for photoacoustic imaging and cancer phototherapy. Colloids and Surfaces B: Biointerfaces, 2021, 205, 111841.	5.0	16
3	Red-Emissive Ruthenium-Containing Carbon Dots for Bioimaging and Photodynamic Cancer Therapy. ACS Applied Nano Materials, 2020, 3, 869-876.	5.0	108
4	Self-assembly of methylene violet-conjugated perylene diimide with photodynamic/photothermal properties for DNA photocleavage and cancer treatment. Colloids and Surfaces B: Biointerfaces, 2020, 196, 111351.	5.0	22
5	Facile Preparation of Phthalocyanine-Based Nanodots for Photoacoustic Imaging and Photothermal Cancer Therapy In Vivo. ACS Biomaterials Science and Engineering, 2020, 6, 5230-5239.	5.2	27
6	A Simple Strategy to Fabricate Phthalocyanine-Encapsulated Nanodots for Magnetic Resonance Imaging and Antitumor Phototherapy. ACS Applied Bio Materials, 2020, 3, 3681-3689.	4.6	10
7	Small-Molecule Porphyrin-Based Organic Nanoparticles with Remarkable Photothermal Conversion Efficiency for in Vivo Photoacoustic Imaging and Photothermal Therapy. ACS Applied Materials & Interfaces, 2019, 11, 21408-21416.	8.0	92
8	Manganese-doped carbon quantum dots for fluorometric and magnetic resonance (dual mode) bioimaging and biosensing. Mikrochimica Acta, 2019, 186, 315.	5.0	43
9	Ln(III) chelates-functionalized carbon quantum dots: Synthesis, optical studies and multimodal bioimaging applications. Colloids and Surfaces B: Biointerfaces, 2019, 175, 272-280.	5.0	42
10	Carbon Dots @ Platinum Porphyrin Composite as Theranostic Nanoagent for Efficient Photodynamic Cancer Therapy. Nanoscale Research Letters, 2018, 13, 357.	5.7	63