Xingjun Li

List of Publications by Year
in descending order

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20 papers	663 citations	567281 15 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	793 citing authors

#	Article	IF	Citations
1	Boosting the Selfâ€Trapped Exciton Emission in Alloyed Cs₂(Ag/Na)InCl₆ Double Perovskite via Cu⁺ Doping. Advanced Science, 2022, 9, e2103724.	11.2	64
2	A Novel Near-infrared Responsive Lanthanide Upconversion Nanoplatform for Drug Delivery Based on Photocleavage of Cypate^{â€»}. Acta Chimica Sinica, 2022, 80, 423.	1.4	2
3	Luminescent nanoâ€bioprobes based on NIR dye/lanthanide nanoparticle composites. Aggregate, 2021, 2, e59.	9.9	24
4	Synergistic Lysozymeâ€Photodynamic Therapy Against Resistant Bacteria based on an Intelligent Upconversion Nanoplatform. Angewandte Chemie - International Edition, 2021, 60, 19201-19206.	13.8	67
5	Synergistic Lysozymeâ€Photodynamic Therapy Against Resistant Bacteria based on an Intelligent Upconversion Nanoplatform. Angewandte Chemie, 2021, 133, 19350-19355.	2.0	11
6	In situconfined growth of ultrasmall perovskite quantum dots in metalâ€“organic frameworks and their quantum confinement effect. Nanoscale, 2020, 12, 17113-17120.	5.6	28
7	Luminescent lanthanide metalâ€“organic framework nanoprobes: from fundamentals to bioapplications. Nanoscale, 2020, 12, 15021-15035.	5.6	65
8	Multiplexed intracellular detection based on dual-excitation/dual-emission upconversion nanoprobes. Nano Research, 2020, 13, 1955-1961.	10.4	24
9	Lanthanide Metalâ€“Organic Framework Nanoprobes for the In Vitro Detection of Cardiac Disease Markers. ACS Applied Materials & Interfaces, 2019, 11, 43989-43995.	8.0	46
10	A New Class of Blueâ€LEDâ€Excitable NIRâ€Luminescent Nanoprobes Based on Lanthanideâ€Doped CaS Nanoparticles. Angewandte Chemie - International Edition, 2019, 58, 9556-9560.	13.8	88
11	A New Class of Blueâ€LEDâ€Excitable NIRâ€Luminescent Nanoprobes Based on Lanthanideâ€Doped CaS Nanoparticles. Angewandte Chemie, 2019, 131, 9656-9660.	2.0	6
12	Cation-Induced Strategy toward an Hourglass-Shaped Cu₆I₇^{â€“} Cluster and Its Color-Tunable Luminescence. Chemistry of Materials, 2017, 29, 8093-8099.	6.7	37
13	The dynamic response of a flexible indium based metalâ€“organic framework to gas sorption. Chemical Communications, 2016, 52, 2277-2280.	4.1	36
14	Two microporous metalâ€“organic frameworks constructed from trinuclear cobalt(<scp>ii</scp>) and cadmium(<scp>ii</scp>) cluster subunits. CrystEngComm, 2016, 18, 2239-2243.	2.6	11
15	A facile â€œship-in-a-bottleâ€•approach to construct nanorattles based on upconverting lanthanide-doped fluorides. Nano Research, 2016, 9, 187-197.	10.4	37
16	Increase in pore size and gas uptake capacity in indium-organic framework materials. Journal of Materials Chemistry A, 2013, 1, 9075.	10.3	29
17	Sorption behaviour in a unique 3,12-connected zincâ€“organic framework with 2.4 nm cages. Journal of Materials Chemistry A, 2013, 1, 10631.	10.3	34
18	Structural evolution via modifying (6,3) layer: from inclined polycatenation to parallel polyrotaxane-like interpenetration. CrystEngComm, 2013, 15, 8426.	2.6	10

#	Article	IF	Citations
19	Three novel 3D coordination polymers based on a flexible multisite cyclotetraphosphazene ligand. Dalton Transactions, 2012, 41, 14038.	3.3	29
20	Topological variability of Zn(ii) and Co(ii) 3D coordination polymers obtained through solvothermal in situ disulfide cleavage. CrystEngComm, 2011, 13, 6323.	2.6	15