## Junjuan Shi

## List of Publications by Year in descending order

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1307594 1199594 14 142 7 12 citations g-index h-index papers 15 15 15 96 citing authors all docs docs citations times ranked

#	Article	IF	Citations
1	From Mechanically Interlocked Structures to Host–Guest Chemistry Based on Twisted Dimeric Architectures by Adjusting Space Constraints. CCS Chemistry, 2022, 4, 2127-2139.	7.8	20
2	Porous Assembly of <scp>Metalloâ€Supramolecule</scp> and Polyoxometalate via Ionic Complexation with Vapor Sorption Properties. Chinese Journal of Chemistry, 2022, 40, 813-818.	4.9	10
3	Design and Selfâ€Assembly of Macrocycles with Metals at the Corners Based on Dissymmetric Terpyridine Ligands. Chemistry - an Asian Journal, 2022, 17, .	3.3	1
4	Discrete Platinum(II) Metallacycles with Inner- and Outer-Modified 9,10-Distyrylanthracene: Design, Self-Assembly, and Luminescence Properties. Inorganic Chemistry, 2022, 61, 7231-7237.	4.0	4
5	Coordinationâ€Driven Terpyridineâ€Based Twisted Prisms with Tunable Emissions and Hierarchical Selfâ€Assembly Properties. Advanced Optical Materials, 2022, 10, .	7.3	7
6	Self-Assembly of Metallo-Supramolecules with Dissymmetrical Ligands and Characterization by Scanning Tunneling Microscopy. Journal of the American Chemical Society, 2021, 143, 1224-1234.	13.7	33
7	Conformational Control of a Metalloâ€Supramolecular Cage via the Dissymmetrical Modulation of Ligands. Angewandte Chemie - International Edition, 2021, 60, 26523-26527.	13.8	21
8	Designing narcissistic self-sorting terpyridine moieties with high coordination selectivity for complex metallo-supramolecules. Communications Chemistry, 2021, 4, .	4.5	11
9	Selfâ€Assembly Methods for Recently Reported Discrete Supramolecular Structures Based on Terpyridine. Chemistry - an Asian Journal, 2021, 16, 4037-4048.	3.3	10
10	From Dimeric to Octameric Metalloâ€Supramolecular Macrocycles Based on Sterically Congested Ligand–assisted Selfâ€Assembly with Zn(II), Cd(II), and Fe(II). Macromolecular Rapid Communications, 2020, 41, e2000095.	3.9	3
11	Stepwise Selfâ€Assembly and Dynamic Exchange of Supramolecular Snowflakes. Israel Journal of Chemistry, 2019, 59, 237-247.	2.3	2
12	Stepwise Selfâ€Assembly and Dynamic Exchange of Supramolecular Nanocages Based on Terpridine Building Blocks. Macromolecular Rapid Communications, 2018, 39, e1800404.	3.9	13
13	Conformational Control of Metalloâ€Supramolecular Cage via the Dissymmetrical Modulation of Ligands. Angewandte Chemie, 0, , .	2.0	2
14	Multiâ€Decker Emissive Supramolecular Architectures Based on Shapeâ€Complementary Ligands Pair. Small, 0, , 2202167.	10.0	5