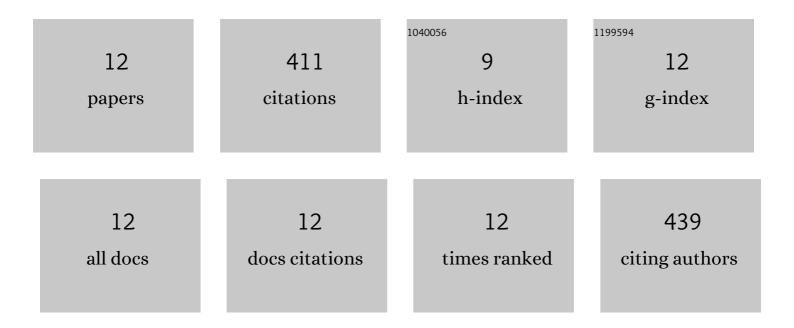
Bingbing Yue

List of Publications by Year in descending order

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RINCRINC YUE

#	Article	IF	CITATIONS
1	Circularly Polarized Luminescence and Dynamic Regulation Based on the co-Assembly of <i>L</i> / <i>D</i> -Lysine Hydrochloride and Photoactivated AIE Molecules. Acta Chimica Sinica, 2022, 80, 647.	1.4	2
2	Manipulating crystals through photoexcitation-induced molecular realignment. Journal of Materials Chemistry C, 2021, 9, 11707-11714.	5.5	25
3	Visualizing Material Processing via Photoexcitation-Controlled Organic-Phase Aggregation-Induced Emission. Research, 2021, 2021, 9862093.	5.7	13
4	Rigid Polymer Network-Based Autonomous Photoswitches Working in the Solid State Encoded by Room-Temperature Phosphorescence. Langmuir, 2021, 37, 14398-14406.	3.5	5
5	Multiwavelength Anti-Kasha's Rule Emission on Self-Assembly of Azulene-Functionalized Persulfurated Arene. Journal of Physical Chemistry C, 2019, 123, 22511-22518.	3.1	29
6	Structural Engineering of Luminogens with High Emission Efficiency Both in Solution and in the Solid State. Angewandte Chemie, 2019, 131, 11541-11545.	2.0	21
7	Chirality Transfer in Coassembled Organogels Enabling Wide-Range Naked-Eye Enantiodifferentiation. ACS Nano, 2019, 13, 12438-12444.	14.6	43
8	Directed Selfâ€Assembly of Templatable Block Copolymers by Easily Accessible Magnetic Control. Small, 2019, 15, e1804572.	10.0	20
9	Structural Engineering of Luminogens with High Emission Efficiency Both in Solution and in the Solid State. Angewandte Chemie - International Edition, 2019, 58, 11419-11423.	13.8	133
10	Dynamic Modulation of Supramolecular Chirality Driven by Factors from Internal to External Levels. Chemistry - an Asian Journal, 2019, 14, 2172-2180.	3.3	21
11	Photoexcitation-controlled self-recoverable molecular aggregation for flicker phosphorescence. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 4816-4821.	7.1	95
12	Precisely Controlling Dimerization and Trimerization in Topochemical Reaction Templated by Biomacromolecules. Macromolecules, 2018, 51, 8038-8045.	4.8	4