

Tianyou Qin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6725056/publications.pdf>

Version: 2024-02-01

10
papers

140
citations

1307594

7
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-Component Collaborative Step-by-Step Coloring Strategy to Achieve High-Performance Light-Responsive Color-Switching. <i>Advanced Science</i> , 2022, 9, e2103309.	11.2	15
2	Optically-manipulated multiaddressable all-ESIPT fluorescence nanomicelles prepared using a single fluorophore. <i>Journal of Materials Chemistry C</i> , 2022, 10, 840-845.	5.5	2
3	A new absorption/fluorescence dual-mode hydrochromic dye for water-jet printing and anti-counterfeiting applications. <i>Journal of Materials Chemistry C</i> , 2020, 8, 2806-2811.	5.5	39
4	Thermally controlling the intra- and intermolecular proton transfer reaction: a distinct gateway to luminescent switching. <i>Journal of Materials Chemistry C</i> , 2019, 7, 9149-9153.	5.5	12
5	Construction of highly fluorescent N=O seven-membered heterocycles via thermo-oxidation of oxazolidines. <i>Journal of Materials Chemistry C</i> , 2019, 7, 8045-8052.	5.5	10
6	Oxazolidine Transient Bases as Molecular Platforms for Testing Dynamic CO ₂ Capture in Biochemical Systems. <i>ACS Omega</i> , 2018, 3, 2883-2894.	3.5	10
7	Water-soluble and adjustable fluorescence copolymers containing a hydrochromic dye: synthesis, characterization and properties. <i>RSC Advances</i> , 2018, 8, 13664-13670.	3.6	4
8	Microenvironments induced ring-closing of halide salts of oxazolidines: a rare inverse proton gradient process and its application in water-jet rewritable paper. <i>Journal of Materials Chemistry C</i> , 2018, 6, 10775-10781.	5.5	21
9	A Multiaddressable Dyad with Switchable Cyan/Magenta/Yellow Colors for Full-Color Rewritable Paper. <i>Chemistry - A European Journal</i> , 2018, 24, 12448-12448.	3.3	0
10	A Multiaddressable Dyad with Switchable Cyan/Magenta/Yellow Colors for Full-Color Rewritable Paper. <i>Chemistry - A European Journal</i> , 2018, 24, 12539-12545.	3.3	26