

# Qiusheng Song

## List of Publications by Year in descending order

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14  
papers

103  
citations

1684188

5  
h-index

1372567

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

101  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and Characterization of Novel PVA/SiO <sub>2</sub> -TiO <sub>2</sub> Hybrid Fibers. <i>Fibers</i> , 2014, 2, 275-284.	4.0	32
2	Study on the novel rare-earth nanocrystals/PNIPAM complex hydrogels prepared by surface-initiated living radical polymerization. <i>Journal of Luminescence</i> , 2013, 136, 437-443.	3.1	19
3	Synthesis of biochar-based Cu <sub>2</sub> O nanoparticles and their antibacterial activity against <i>Escherichia coli</i> . <i>Inorganic and Nano-Metal Chemistry</i> , 2019, 49, 12-16.	1.6	11
4	NaYF <sub>4</sub> :Yb <sub>3</sub> +Er <sup>3+</sup> nanocrystals/P(NIPAM-co-RhBHA) core-shell nanogels: Preparation, structure, multi stimuli-responsive behaviors and application as detector for Hg <sup>2+</sup> ions. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2015, 302, 51-58.	3.9	9
5	LaF <sub>3</sub> :Eu <sup>3+</sup> nanocrystal/PNIPAM nanogels: Preparation, thermosensitive fluorescence performance and use as bioprobes for monitoring drug release. <i>Journal of Applied Polymer Science</i> , 2014, 131, .	2.6	5
6	Thermo- and pH-Responsive CeF <sub>3</sub> Nanocrystals/HPC-PAA Complex Nanogel and Its Drug Release Behavior. <i>Nano</i> , 2019, 14, 1950102.	1.0	5
7	Preparation and self-assembly of NaYF <sub>4</sub> :Eu <sup>3+</sup> nanocrystals-PNIPAm complex nanogels. <i>Optical Materials</i> , 2020, 99, 109516.	3.6	4
8	One-pot Preparation of YF <sub>3</sub> :Yb <sub>3</sub> +Er <sup>3+</sup> /PNIPAm-co-PAA Thermosensitive Fluorescent Nanogels. <i>Acta Chimica Sinica</i> , 2014, 72, 89.	1.4	4
9	In situ fabrication of EuF <sub>3</sub> nanocrystals/poly (N-isopropylacrylamide)-co-polyacrylic acid nanogels and their thermo- and pH-sensitive performance. <i>Materials Science and Engineering B: Solid-State Materials for Advanced Technology</i> , 2014, 187, 15-20.	3.5	3
10	Preparation, self-assembly of SiO <sub>2</sub> /PNIPAm complex microgels and their manipulation of fluorescence emission for organic dyes. <i>Colloid and Polymer Science</i> , 2020, 298, 1587-1596.	2.1	3
11	Thermosensitive Fluorescent Behavior and Mechanism of EuF <sub>3</sub> -NaYF <sub>4</sub> Nanocrystals/PNIPAm Ternary Complex Hydrogel. <i>Acta Chimica Sinica</i> , 2012, 70, 2155.	1.4	3
12	Preparation, stimuli-response performance of HPC-PMAA/PpIX nanogels and their application in photodynamic therapy. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2022, 33, 313-328.	3.5	2
13	Synthesis, Characterization of NR@SiO <sub>2</sub> /PNIPAm-co-Ppa Composite Nanogel and Study On Its Application in Photodynamic Therapy. <i>Journal of Fluorescence</i> , 2022, 32, 771.	2.5	2
14	Multi stimuli-responsive HPC-PAA /Eu( AA ) <sub>3</sub> Phen complex nanogels and their decoration with 3-APBA for detecting glucose. <i>Journal of Applied Polymer Science</i> , 2021, 138, 50368.	2.6	1