

Ye Tian

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7061493/publications.pdf>

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10
papers

126
citations

1684188

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1474206

9
g-index

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all docs

10
docs citations

10
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Multipurpose Polysaccharide-based composite hydrogel with magnetic and thermoresponsive properties for phosphorus and enhanced copper (II) removal. <i>Composites Part A: Applied Science and Manufacturing</i> , 2022, 157, 106916.	7.6	9
2	Photodynamic Therapy with Tumor Cell Discrimination through RNA-Targeting Ability of Photosensitizer. <i>Molecules</i> , 2021, 26, 5990.	3.8	4
3	Detection Sensitivity Enhancement of Naphthalimide PET Fluorescent Probes by 4-Methoxy-Substitution. <i>Molecules</i> , 2020, 25, 4465.	3.8	5
4	Synthesis and characterization of starch ether/alginate hydrogels with reversible and tunable thermoresponsive properties. <i>Materials Research Express</i> , 2020, 7, 085701.	1.6	4
5	Preparation of thermoresponsive alginate/starch ether composite hydrogel and its application to the removal of Cu(II) from aqueous solution. <i>Bioresource Technology</i> , 2019, 294, 122192.	9.6	48
6	Thermoresponsive 2-hydroxy-3-isopropoxypropyl hydroxyethyl cellulose with tunable LCST for drug delivery. <i>RSC Advances</i> , 2019, 9, 2268-2276.	3.6	15
7	Conjugated microporous polymer nanosheets and nanotubes as novel absorbents for microcystin-LR: insights from theoretical investigations. <i>New Journal of Chemistry</i> , 2019, 43, 19208-19213.	2.8	3
8	Thermoresponsive cellulose ether and its flocculation behavior for organic dye removal. <i>Carbohydrate Polymers</i> , 2016, 136, 1209-1217.	10.2	33
9	Synthesis and Self-Assembly Behavior of Temperature Responsive 2-Hydroxy-3-Isopropoxypropyl Hydroxyethyl Cellulose. <i>Acta Chimica Sinica</i> , 2016, 74, 369.	1.4	0
10	Preparation and phase transition behaviors of temperature-responsive 3-butoxy-2-hydroxypropyl hydroxyethyl celluloses. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2015, 26, 1100-1111.	3.5	5