Zhanpeng Liu

List of Publications by Year
in descending order

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12 papers	145 citations	1478505 6 h-index	1372567 10 g-index
12 all docs	12 docs citations	12 times ranked	143 citing authors

#	Article	IF	Citations
1	Flower-like hierarchical architecture of BiOI/ZnO p-n junction composites with high-efficient visible-light photodegradation activities. Solid State Sciences, 2020, 108, 106432.	3.2	28
2	CdS-decorated surface-coarsened TiO2 nanobelts with enhanced visible-light photocatalytic performances. Journal of Materials Science: Materials in Electronics, 2020, 31, 4931-4942.	2.2	3
3	Facile synthesis of few-layer g-C3N4 nanosheets anchored with cubic-phase CdS nanocrystals for high photocatalytic hydrogen generation activity. Journal of Alloys and Compounds, 2020, 839, 155684.	5.5	42
4	A Single Step Fractionation of Lignocellulose in Aqueous Solutions of a Carboxylic Acidâ€Functionalized Ionic Liquid. ChemistrySelect, 2019, 4, 2774-2779.	1.5	0
5	Synthesis and electrorheological performances of 2D PANI/TiO 2 nanosheets. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2018, 552, 24-31.	4.7	21
6	Electrorheological performances of poly(o-toluidine) and p-toluenesulfonic acid doped poly(o-toluidine) suspensions. Colloid and Polymer Science, 2015, 293, 1391-1400.	2.1	24
7	Synthesis, characterization, photoluminescent, and electroluminescent properties of poly(biphenylenevinylene-alt-methoxyoctyloxyphenylenevinylene). Polymer Bulletin, 2013, 70, 1221-1235.	3.3	2
8	Synthesis and photovoltaic properties of two-dimensional conjugated polymers with tunable pendant acceptor groups. Polymer Journal, 2013, 45, 571-575.	2.7	6
9	Synthesis and Characterization of a Redâ€Emitting Copolymer Containing 5,8â€Quinoline Units. Macromolecular Chemistry and Physics, 2010, 211, 1960-1968.	2.2	6
10	Synthesis of 1-aryl-2-propanones. Frontiers of Chemistry in China: Selected Publications From Chinese Universities, 2008, 3, 338-343.	0.4	0
11	Electrorheological properties of poly(linear trans-quinacridone)-based suspensions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2008, 312, 79-82.	4.7	3
12	Preparation and electrorheological properties of polyquin(2,3-b)acridine-12,14(5,7)dione-based suspensions. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2005, 264, 55-60.	4.7	10