

Qiang Zhuang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7470206/publications.pdf>

Version: 2024-02-01

10
papers

118
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

247
citing authors

#	ARTICLE	IF	CITATIONS
1	Animal manure-derived biochars produced via fast pyrolysis for the removal of divalent copper from aqueous media. <i>Journal of Environmental Management</i> , 2018, 213, 109-118.	7.8	76
2	Reduction-responsive dithiomaleimide-based polymeric micelles for controlled anti-cancer drug delivery and bioimaging. <i>Polymer Chemistry</i> , 2017, 8, 7160-7168.	3.9	14
3	Controlled shell on nanoparticles as a tool to regulate the properties of immobilized molecules. <i>Journal of Alloys and Compounds</i> , 2018, 745, 430-435.	5.5	8
4	Mechanical Control of Surface Adsorption by Nanoscale Cracking. <i>Advanced Materials</i> , 2014, 26, 3667-3672.	21.0	5
5	Nitrogen-Rich Porous Organic Polyamines for Stabilization of Highly Dispersed Metal Nanoparticles and Catalytic Application. <i>Macromolecular Rapid Communications</i> , 2019, 40, 1900100.	3.9	5
6	Interfacial liquid phase-driven removal of copper ions for bioavailable hyperbranched polytriazoles. <i>Journal of Materials Science</i> , 2018, 53, 10013-10024.	3.7	4
7	Temperature driven assembly of like-charged nanoparticles at non-planar liquid-liquid or gel-air interfaces. <i>Nanoscale</i> , 2014, 6, 4475.	5.6	3
8	Stable and Homogenous Functionality on PDMS Surface and the Kinetic of Gold Nanoparticle Adsorption on Its Surface. <i>Soft Materials</i> , 2014, 12, 334-338.	1.7	2
9	Bistability and pH Hysteresis of Graphene Oxide Solution in Circle Acid-Base Titration. <i>Chemistry Letters</i> , 2015, 44, 454-456.	1.3	1
10	Fabrication and optimization of radar absorbing structures composed of glass/carbon fibers/epoxy laminate composites filled with carbon nanotubes. <i>Optoelectronic and Microelectronic Materials and Devices (COMMAD), Conference on</i> , 2008, , .	0.0	0