

Du Ri Park

List of Publications by Year in descending order

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11
papers

231
citations

933447

10
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Interaction of Arsenic Species with Organic Ligands: Competitive Removal from Water by Coagulation-Flocculation-Sedimentation (C/F/S). <i>Molecules</i> , 2019, 24, 1619.	3.8	13
2	The Influence of Ionic and Nonionic Surfactants on the Colloidal Stability and Removal of CuO Nanoparticles from Water by Chemical Coagulation. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1260.	2.6	14
3	Interaction between Persistent Organic Pollutants and ZnO NPs in Synthetic and Natural Waters. <i>Nanomaterials</i> , 2019, 9, 472.	4.1	10
4	Complexation of Antimony with Natural Organic Matter: Performance Evaluation during Coagulation-Flocculation Process. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1092.	2.6	24
5	The Removal of CuO Nanoparticles from Water by Conventional Treatment C/F/S: The Effect of pH and Natural Organic Matter. <i>Molecules</i> , 2019, 24, 914.	3.8	18
6	Removal of ZnO Nanoparticles from Natural Waters by Coagulation-Flocculation Process: Influence of Surfactant Type on Aggregation, Dissolution and Colloidal Stability. <i>Sustainability</i> , 2019, 11, 17.	3.2	23
7	Influence of Organic Ligands on the Colloidal Stability and Removal of ZnO Nanoparticles from Synthetic Waters by Coagulation. <i>Processes</i> , 2018, 6, 170.	2.8	22
8	Influence of pH and Contaminant Redox Form on the Competitive Removal of Arsenic and Antimony from Aqueous Media by Coagulation. <i>Minerals (Basel, Switzerland)</i> , 2018, 8, 574.	2.0	28
9	Taguchi Orthogonal Array Dataset for the Effect of Water Chemistry on Aggregation of ZnO Nanoparticles. <i>Data</i> , 2018, 3, 21.	2.3	7
10	Removal of Sb(III) and Sb(V) by Ferric Chloride Coagulation: Implications of Fe Solubility. <i>Water (Switzerland)</i> , 2018, 10, 418.	2.7	40
11	Assessment of Key Environmental Factors Influencing the Sedimentation and Aggregation Behavior of Zinc Oxide Nanoparticles in Aquatic Environment. <i>Water (Switzerland)</i> , 2018, 10, 660.	2.7	32