

Ye Li

List of Publications by Year in descending order

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papers

679
citations

623574

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38
times ranked

670
citing authors

#	ARTICLE	IF	CITATIONS
1	Facile preparation of UiO-66@PPy nanostructures for rapid and efficient adsorption of fluoride: Adsorption characteristics and mechanisms. <i>Chemosphere</i> , 2022, 289, 133164.	4.2	21
2	Chloride intercalated Ni-Al layered double hydroxide for effective adsorption removal of Sb(â...). <i>Inorganic Chemistry Communication</i> , 2022, 142, 109651.	1.8	2
3	Efficient extraction of antimony(III) by titanate nanosheets: Study on adsorption behavior and mechanism. <i>Ecotoxicology and Environmental Safety</i> , 2021, 207, 111271.	2.9	18
4	Sludge ratio affects the start-up performance and functional bacteria distribution of a hybrid CANON system. <i>Chemosphere</i> , 2021, 264, 128476.	4.2	6
5	Profiling of Microbial Communities in the Sediments of Jinsha River Watershed Exposed to Different Levels of Impacts by the Vanadium Industry, Panzihua, China. <i>Microbial Ecology</i> , 2021, 82, 623-637.	1.4	10
6	Effective removal of ruthenium(III) ions from wastewater by xanthate-modified cross-linked chitosan. <i>Journal of Environmental Chemical Engineering</i> , 2021, 9, 104818.	3.3	11
7	Silver-doped MIL-101(Cr) for rapid and effective capture of iodide in water environment: exploration on adsorption mechanism. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2021, 328, 1041-1054.	0.7	5
8	Research progress on enhancing the performance of autotrophic nitrogen removal systems using microbial immobilization technology. <i>Science of the Total Environment</i> , 2021, 774, 145136.	3.9	28
9	Adsorption optimization of uranium(VI) onto polydopamine and sodium titanate co-functionalized MWCNTs using response surface methodology and a modeling approach. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2021, 627, 127145.	2.3	18
10	Melamine-induced novel MSONs heterostructured framework: Controlled-switching between MOF and SOF via a self-assembling approach for rapid uranium sequestration. <i>Chemical Engineering Journal</i> , 2020, 379, 122279.	6.6	21
11	Comparing the nitrogen removal performance and microbial communities of flocs-granules hybrid and granule-based CANON systems. <i>Science of the Total Environment</i> , 2020, 703, 134949.	3.9	14
12	High-efficiency continuous enrichment of cesium ions using CuFC composite microspheres: dynamic adsorption and mechanism analysis. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2020, 326, 959-973.	0.7	8
13	Synthesis of the inorganic-organic hybrid of two-dimensional polydopamine-functionalized titanate nanosheets and its efficient extraction of U(VI) from aqueous solution. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2020, 607, 125422.	2.3	6
14	Effective adsorption of uranium(VI) from aqueous solution using ethylene-bridged mesoporous silica functionalized with ureido groups. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2020, 324, 385-394.	0.7	5
15	Efficiency and mechanism of amidoxime-modified X-type zeolite (AO-XZ) for Cs+ adsorption. <i>Chemical Physics Letters</i> , 2020, 741, 137084.	1.2	12
16	Rapid enrichment of cesium ions in aqueous solution by copper ferrocyanide powder. <i>SN Applied Sciences</i> , 2020, 2, 1.	1.5	16
17	Highly selective anchoring silver nanoclusters on MOF/SOF heterostructured framework for efficient adsorption of radioactive iodine from aqueous solution. <i>Chemosphere</i> , 2020, 252, 126448.	4.2	30
18	Visualization analysis of graphene and its composites for heavy metal wastewater applications. <i>Environmental Science and Pollution Research</i> , 2019, 26, 27752-27760.	2.7	11

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19	Methane Oxidation in the Water Column of Xiangxi Bay, Three Gorges Reservoir. <i>Clean - Soil, Air, Water</i> , 2019, 47, 1800516.	0.7	8
20	Ag-doped silicon-based nanospheres for the efficient capture and remove of iodide anions from solutions. <i>Applied Surface Science</i> , 2019, 496, 143707.	3.1	14
21	Efficiency and mechanism of sorption of low concentration uranium in water by powdery aerobic activated sludge. <i>Ecotoxicology and Environmental Safety</i> , 2019, 180, 483-490.	2.9	10
22	Alginate-enclosed copper hexacyanoferrate graphene oxide granules for adsorption of low-concentration cesium ions from aquatic environment. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2019, 320, 655-663.	0.7	8
23	Efficient removal of uranium using a melamine/trimesic acid-modified hydrothermal carbon-based supramolecular organic framework. <i>Journal of Colloid and Interface Science</i> , 2019, 544, 14-24.	5.0	36
24	Effects of key enzyme activities and microbial communities in a flocculent-granular hybrid complete autotrophic nitrogen removal over nitrite reactor under mainstream conditions. <i>Bioresource Technology</i> , 2019, 280, 136-142.	4.8	26
25	Efficiency and mechanism of adsorption of low concentration uranium in water by extracellular polymeric substances. <i>Journal of Environmental Radioactivity</i> , 2019, 197, 81-89.	0.9	58
26	Effective removal of ruthenium (III) ions from wastewater by amidoxime modified zeolite X. <i>Microchemical Journal</i> , 2019, 145, 287-294.	2.3	25
27	Nitrogen and phosphorus losses by runoff erosion: Field data monitored under natural rainfall in Three Gorges Reservoir Area, China. <i>Catena</i> , 2016, 147, 797-808.	2.2	89
28	Enhanced nitrogen removal and energy saving of intermittent aeration-modified oxidation ditch process. <i>Desalination and Water Treatment</i> , 2014, 52, 4895-4903.	1.0	5
29	A comparison of high resolution satellite imagery classification between object-oriented and pixel-based method. , 2013, , .		2
30	Assessment and analysis of non-point source nitrogen and phosphorus loads in the Three Gorges Reservoir Area of Hubei Province, China. <i>Science of the Total Environment</i> , 2011, 412-413, 154-161.	3.9	136
31	Spatial Analysis of Nitrogen and Phosphorus Loads from Non-Point Source in the Three Gorges Reservoir Area of Hubei. <i>Applied Mechanics and Materials</i> , 2011, 71-78, 3062-3066.	0.2	2
32	Removal of Phosphate from Wastewater Using Steel Slag Modified by High Temperature Activation. <i>International Conference on Bioinformatics and Biomedical Engineering: [proceedings] International Conference on Bioinformatics and Biomedical Engineering</i> , 2010, , .	0.0	2
33	Removal of pollutants of landfill leachate by recirculation. <i>Journal Wuhan University of Technology, Materials Science Edition</i> , 2008, 23, 281-284.	0.4	2
34	Comparative Study on Sludge Production in SBBR System Under OSA Operational Process. , 2008, , .		0
35	Evaluation of nitrogen and phosphorus loads from agricultural nonpoint source in relation to water quality in Three Gorges Reservoir Area, China. <i>Desalination and Water Treatment</i> , 0, , 1-18.	1.0	6
36	Adsorption behavior and mechanism on U(VI) from aqueous solutions by polydopamine-modified titanate nanotubes. <i>IOP Conference Series: Earth and Environmental Science</i> , 0, 651, 042021.	0.2	1

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37	Efficient trapping of cesium ions in water by titanate nanosheets: experimental and theoretical studies. <i>Water Practice and Technology</i> , 0, , .	1.0	1
38	Study on the Feasibility of Enhancing the Biodegradation of Aniline Wastewater by Polyvinyl Alcohol-Sodium Alginate Gel Pellets Embedded Activated Sludge. <i>Environmental Engineering Science</i> , 0, , .	0.8	6