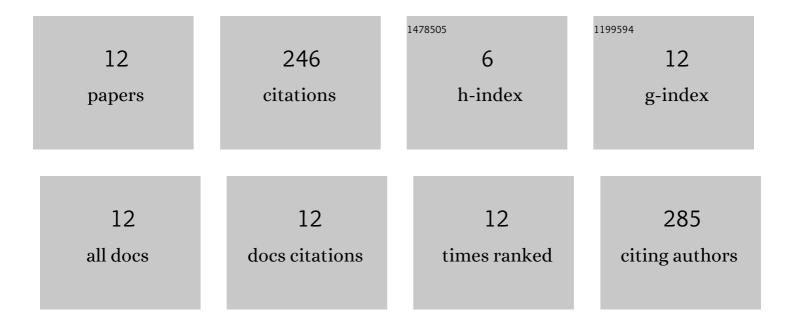
Yan-Li Liu

List of Publications by Year in descending order

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YAN-LI LIII

#	Article	IF	CITATIONS
1	Copper Nanoparticle Loading and F Doping of Graphene Aerogel Enhance Its Adsorption of Aqueous Perfluorooctanoic Acid. ACS Omega, 2021, 6, 7073-7085.	3.5	9
2	Double-network cross-linked aerogel with rigid and super-elastic conversion: simple formation, unique properties, and strong sorption of organic contaminants. Environmental Science and Pollution Research, 2021, 28, 42637-42648.	5.3	7
3	Effects of solution chemistry and humic acid on the transport of polystyrene microplastics in manganese oxides coated sand. Journal of Hazardous Materials, 2021, 413, 125410.	12.4	42
4	Electrochemical adsorption of perfluorooctanoic acid on a novel reduced graphene oxide aerogel loaded with Cu nanoparticles and fluorine. Journal of Hazardous Materials, 2021, 416, 125866.	12.4	18
5	Application and influence factors of capacitive deionization method for removing inorganic contaminated ions. Environmental Pollutants and Bioavailability, 2021, 33, 365-376.	3.0	3
6	Removal of perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS) from water by carbonaceous nanomaterials: A review. Critical Reviews in Environmental Science and Technology, 2020, 50, 2379-2414.	12.8	71
7	Anti-inflammatory and Cytotoxic Lignans from Potentilla anserina. Revista Brasileira De Farmacognosia, 2020, 30, 678-682.	1.4	2
8	Transcriptome sequencing analysis reveals silver nanoparticles antifungal molecular mechanism of the soil fungi Fusarium solani species complex. Journal of Hazardous Materials, 2020, 388, 122063.	12.4	50
9	Addition of organic fertilizer affects soil nitrogen availability in a salinized fluvo-aquic soil. Environmental Pollutants and Bioavailability, 2019, 31, 331-338.	3.0	5
10	Improved sorption of perfluorooctanoic acid on carbon nanotubes hybridized by metal oxide nanoparticles. Environmental Science and Pollution Research, 2018, 25, 15507-15517.	5.3	33
11	Effects of ionic surfactants on the aggregate stability and water repellency of silt loam soil. Journal of Soils and Sediments, 2017, 17, 2438-2448.	3.0	3
12	Sorptive affinity of ionic surfactants on silt loamy soil. Chemical Speciation and Bioavailability, 2016, 28, 95-102.	2.0	3