

Yunhua Zhu

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ciprofloxacin removal by ultrasound-enhanced carbon nanotubes/permanganate process: In situ generation of free reactive manganese species via electron transfer. <i>Water Research</i> , 2021, 202, 117393.	11.3	37
2	Electrochemical/Fe ³⁺ /peroxymonosulfate system for the degradation of Acid Orange 7 adsorbed on activated carbon fiber cathode. <i>Chemosphere</i> , 2020, 241, 125125.	8.2	45
3	Adsorptive removal of gallic acid from aqueous solution onto magnetic ion exchange resin. <i>Water Science and Technology</i> , 2020, 81, 1479-1493.	2.5	4
4	Process Parameters Optimization of Gallic Acid Removal from Water by MIEX Resin Based on Response Surface Methodology. <i>Processes</i> , 2020, 8, 273.	2.8	10
5	Rapid removal of diclofenac in aqueous solution by soluble Mn(III) (aq) generated in a novel Electro-activated carbon fiber-permanganate (E-ACF-PM) process. <i>Water Research</i> , 2019, 165, 114975.	11.3	45
6	Significance of Activated Carbon Fiber as Cathode in Electro/Fe ³⁺ /Peroxydisulfate Oxidation Process for Removing Carbamazepine in Aqueous Environment. <i>Industrial & Engineering Chemistry Research</i> , 2019, 58, 19709-19718.	3.7	13
7	Generation of Active Mn(III) _{aq} by a Novel Heterogeneous Electro-permanganate Process with Manganese(II) as Promoter and Stabilizer. <i>Environmental Science & Technology</i> , 2019, 53, 9063-9072.	10.0	57
8	Removal Characteristics of Tannic Acid Adsorbed on MIEX Resin. <i>Polish Journal of Environmental Studies</i> , 2017, 26, 1031-1043.	1.2	4
9	Removal of chlorite from aqueous solution by MIEX resin. , 0, 77, 264-273.		2