

Å-mÅ¼r GÅ-kkuÅ

List of Publications by Year in descending order

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17
papers

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397
citing authors

#	ARTICLE	IF	CITATIONS
1	Agricultural waste materials for adsorptive removal of phenols, chromium (VI) and cadmium (II) from wastewater: A review. <i>Environmental Research</i> , 2022, 204, 111916.	7.5	90
2	Removal of salicylic acid by electrochemical processes using stainless steel and platinum anodes. <i>Chemosphere</i> , 2022, 293, 133566.	8.2	23
3	New generation adsorbents for the removal of fluoride from water and wastewater: A review. <i>Journal of Molecular Liquids</i> , 2022, 346, 118257.	4.9	44
4	Synthesize of WO ₃ thin film supercapacitor and its characterization. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 2021, 388, 127059.	2.1	10
5	Foam separation for effective removal of disperse and reactive dyes from aqueous solutions. <i>Separation and Purification Technology</i> , 2020, 247, 116985.	7.9	26
6	Removal of disperse and reactive dyes from aqueous solutions using ultrasound-assisted electrocoagulation. <i>Chemosphere</i> , 2020, 258, 127325.	8.2	51
7	Evaluation of the effect of oxygen on electro-Fenton treatment performance for real textile wastewater using the Taguchi approach. <i>International Journal of Environmental Science and Technology</i> , 2018, 15, 449-460.	3.5	29
8	Treatment of cheese whey wastewater by combined electrochemical processes. <i>Journal of Applied Electrochemistry</i> , 2018, 48, 1307-1319.	2.9	44
9	TÄœRKÄ°YE'DEKÄ° DOÄžAL ZEOLÄ°TLER VE Ä°YON DEÄžİÄžÄ°MÄ° UYGULAMALARI. Ä–mer Halisdemir Äœniversitesi MÄ¼hendislik Bilimleri Dergisi, 2017, 6, 11-20.	0.5	2
10	Oxidative degradation of Basic Black 3 by electro-generated Fentonâ€™s reagent using carbon fiber cathode. <i>Clean Technologies and Environmental Policy</i> , 2016, 18, 1525-1534.	4.1	18
11	Application of electro-Fenton process for medical waste sterilization plant wastewater. <i>Desalination and Water Treatment</i> , 2016, 57, 24934-24945.	1.0	21
12	Application of electrocoagulation for treatment of medical waste sterilization plant wastewater and optimization of the experimental conditions. <i>Clean Technologies and Environmental Policy</i> , 2015, 17, 1717-1725.	4.1	29
13	Determination of optimum conditions for color and COD removal of Reactive Blue 19 by Fenton oxidation process. <i>Desalination and Water Treatment</i> , 2014, 52, 6156-6165.	1.0	16
14	Treatability of Dye Solutions Containing Disperse Dyes by Fenton and Fentonâ€™s Solar Light Oxidation Processes. <i>Clean - Soil, Air, Water</i> , 2013, 41, 80-85.	1.1	19
15	Optimization of chemical coagulation of real textile wastewater using Taguchi experimental design method. <i>Desalination and Water Treatment</i> , 2012, 49, 263-271.	1.0	24
16	Investigation of color and COD removal by Fenton reagent from aqueous solutions containing acid and reactive dyestuffs. <i>Desalination and Water Treatment</i> , 2011, 26, 160-164.	1.0	16
17	Peroxi-coagulation process: a comparison of the effect of oxygen level on color and TOC removals. , 0, 141, 106-114.		10