

GÃœler TÃœerkoglu Demirkol

List of Publications by Year in descending order

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papers

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1478505

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197
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient Removal of Hexavalent Chromium in Aqueous Solution by Cationic Surfactant-Treated Natural Anatolian Clinoptilolite. Polish Journal of Environmental Studies, 2022, , .	1.2	0
2	Manufacturing and Characterisation of Polymeric Membranes for Water Treatment and Numerical Investigation of Mechanics of Nanocomposite Membranes. Polymers, 2021, 13, 1661.	4.5	21
3	Effects of Fe(OH) ₃ and MnO ₂ Flocs on Iron/Manganese Removal and Fouling in Aerated Submerged Membrane Systems. Polymers, 2021, 13, 3201.	4.5	5
4	Determination on inhibition effects of coagulants used in wastewater treatment plants on anaerobic digester. Water Science and Technology, 2020, 82, 1877-1884.	2.5	1
5	Manufacturing, Characterisation and Mechanical Analysis of Polyacrylonitrile Membranes. Polymers, 2020, 12, 2378.	4.5	19
6	Effect of PVP concentration on prepared PEI membranes for potential use on water treatment: effect of additive on membranes prepared for water treatment. Water Science and Technology: Water Supply, 2019, 19, 2072-2078.	2.1	3
7	Influence of nanoparticles on filterability of fruit-juice industry wastewater using submerged membrane bioreactor. Water Science and Technology, 2017, 76, 705-711.	2.5	17
8	Monitoring and examination of adaptation period of microorganisms in membrane-bioreactor system treating fruit juice industry wastewaters. International Journal of Global Warming, 2014, 6, 160.	0.5	1
9	Influence of ageing on the catalytic activity of MnO ₂ sludge for oxidation of Mn(II). Desalination and Water Treatment, 2013, 51, 5692-5700.	1.0	4
10	An experimental study on manganese(II) removal with manganese dioxide recycling. Desalination and Water Treatment, 2013, 51, 2225-2230.	1.0	7
11	Hydraulic conductivity and removal rate of compacted clays permeated with landfill leachate. Desalination and Water Treatment, 2013, 51, 6148-6157.	1.0	13
12	Surface-Enhanced Raman Scattering on Aggregates of Silver Nanoparticles with Definite Size. Journal of Physical Chemistry C, 2008, 112, 10338-10343.	3.1	49
13	Treatability of a Simulated Spent Disperse Dyebath by Chemical and Electrochemical Processes. Environmental Engineering Science, 2008, 25, 295-308.	1.6	6
14	Modelling of long-term permeability of compacted and consolidated clays permeated with leachate. , 0, 80, 83-88.		0