

Izabela Krupińska

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

160
citations

1478505

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1281871

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docs citations

14
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citing authors

#	ARTICLE	IF	CITATIONS
1	Aluminium Drinking Water Treatment Residuals and Their Toxic Impact on Human Health. <i>Molecules</i> , 2020, 25, 641.	3.8	75
2	THE IMPACT OF THE OXIDISING AGENT TYPE AND COAGULANT TYPE ON THE EFFECTIVENESS OF COAGULATION IN THE REMOVAL OF POLLUTANTS FROM UNDERGROUND WATER WITH AN INCREASED CONTENT OF ORGANIC SUBSTANCES. <i>Journal of Environmental Engineering and Landscape Management</i> , 2016, 24, 70-78.	1.0	15
3	Impact of the Oxidant Type on the Efficiency of the Oxidation and Removal of Iron Compounds from Groundwater Containing Humic Substances. <i>Molecules</i> , 2020, 25, 3380.	3.8	11
4	Effect of Organic Substances on the Efficiency of Fe(II) to Fe(III) Oxidation and Removal of Iron Compounds from Groundwater in the Sedimentation Process. <i>Civil and Environmental Engineering Reports</i> , 2017, 26, 15-29.	0.3	10
5	Removal of natural organic matter from groundwater by coagulation using prehydrolysed and non-prehydrolysed coagulants. , 0, 132, 244-252.		8
6	The Influence of Aeration and Type of Coagulant on Effectiveness in Removing Pollutants from Groundwater in the Process of Coagulation. <i>Chemical and Biochemical Engineering Quarterly</i> , 2017, 30, 465-475.	0.9	7
7	The Impact of Potassium Manganate (VII) on the Effectiveness of Coagulation in the Removal of Iron and Manganese from Groundwater with an Increased Content of Organic Substances. <i>Civil and Environmental Engineering Reports</i> , 2017, 27, 29-41.	0.3	6
8	REMOVAL OF IRON AND ORGANIC SUBSTANCES FROM GROUNDWATER IN AN ALKALINE MEDIUM. <i>Journal of Environmental Engineering and Landscape Management</i> , 2019, 27, 12-21.	1.0	6
9	Importance of Humic Substances for Methods of Groundwater Treatment. <i>Polish Journal of Soil Science</i> , 2016, 48, 161.	0.5	5
10	The effect of the type of hydrolysis of aluminium coagulants on the effectiveness of organic substances removal from water. , 0, 186, 171-180.		5
11	Effect of the type of aluminium coagulant on effectiveness at removing pollutants from groundwater in the process of coagulation. , 2014, , .		4
12	Removing Iron and Organic Substances from Water over the Course of Its Treatment with the Application of Average and Highly Alkaline Polyaluminium Chlorides. <i>Molecules</i> , 2021, 26, 1367.	3.8	3
13	Residual Aluminium in Water Intended for Human Consumption. <i>Civil and Environmental Engineering Reports</i> , 2019, 29, 248-256.	0.3	3
14	Impact of Polyelectrolytes on the Effectiveness of Treatment of Groundwater with Increased Natural Organic Matter Content. <i>Civil and Environmental Engineering Reports</i> , 2018, 28, 17-29.	0.3	2