Izabela KrupiÅ„ska

List of Publications by Year
in descending order

14	160	1478505 6	1281871 11
papers	citations	h-index	g-index

14	14	14	99
all docs	docs citations	times ranked	citing authors

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