

Ewa Krogulec

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

135
citations

1307594

7
h-index

1372567

10
g-index

18
all docs

18
docs citations

18
times ranked

174
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term trends and factors influencing rainwater chemistry in the Tatra Mountains, Poland. <i>Geology Geophysics and Environment</i> , 2022, 48, 19-38.	0.3	0
2	Cost of groundwater protection: major groundwater basin protection zones in Poland. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2021, 21, 517-530.	2.9	2
3	Assessment of Causes and Effects of Groundwater Level Change in an Urban Area (Warsaw, Poland). <i>Water (Switzerland)</i> , 2020, 12, 3107.	2.7	12
4	Temporal and Spatial Diversity of Renewable Groundwater Resources in the River Valley. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 4827.	2.5	0
5	Mineralogy and Permeability of Gas and Oil Dolomite Reservoirs of the Zechstein Main Dolomite Basin in the Lubiatów Deposit (Poland). <i>Energies</i> , 2020, 13, 6436.	3.1	4
6	Charakterystyka geologicznych obszarowych ocen podatności podziemnych na zanieczyszczenia. <i>Przegląd Geologiczny</i> , 2020, 68, 226-232.	0.1	0
7	Ocena stopnia antropopresji podziemnych w rejonach poszukiwania i eksploatacji złóż węgla kamiennego. <i>Przegląd Geologiczny</i> , 2020, 68, 242-248.	0.1	0
8	Variability of Intrinsic Groundwater Vulnerability to Pollution in River Valley due to Groundwater Depth and Recharge Changes. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 1133.	2.5	12
9	Wpływ obiektów bocznych posadowionych na strukturę strumienia filtracji podziemnych w obszarze wrażliwym na zmiany warunków hydrogeodynamicznych. <i>Przegląd Geologiczny</i> , 2019, 67, 478-486.	0.1	1
10	Hydrogeological characteristics of aquifer near Arctowski Polish Antarctic Station on King George Island (South Shetland Islands), Antarctica. <i>Polar Science</i> , 2018, 16, 68-77.	1.2	0
11	Evaluating the risk of groundwater drought in groundwater-dependent ecosystems in the central part of the Vistula River Valley, Poland. <i>Ecohydrology and Hydrobiology</i> , 2018, 18, 82-91.	2.3	20
12	DRASTIC assessment of groundwater vulnerability to pollution in the Vistula floodplain in central Poland. <i>Hydrology Research</i> , 2017, 48, 1088-1099.	2.7	10
13	Hydrogeological study of groundwater-dependent ecosystems – an overview of selected methods. <i>Ecohydrology and Hydrobiology</i> , 2016, 16, 185-193.	2.3	10
14	Changes in groundwater regime during vegetation period in Groundwater Dependent Ecosystems. <i>Acta Geologica Polonica</i> , 2016, 66, 527-542.	0.9	6
15	Geological Sciences at the University of Warsaw. <i>Acta Geologica Polonica</i> , 2016, 66, I-III.	0.9	0
16	Relationship between the environmental and hydrogeological elements characterizing groundwater-dependent ecosystems in central Poland. <i>Hydrogeology Journal</i> , 2015, 23, 1587-1602.	2.1	18
17	The relationship between vegetation and groundwater levels as an indicator of spontaneous wetland restoration. <i>Ecological Engineering</i> , 2013, 57, 242-251.	3.6	40