

# Agnieszka Päkala

## List of Publications by Year in descending order

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13  
papers

35  
citations

2258059

3  
h-index

2053705

5  
g-index

13  
all docs

13  
docs citations

13  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Thorium and Uranium in the Rock Raw Materials Used For the Production of Building Materials. IOP Conference Series: Materials Science and Engineering, 2017, 245, 022033.	0.6	8
2	The Mineral Character and Geomechanical Properties of the Transitional Rocks from the Mesozoic-Neogene Contact Zone in the Bełchatów Lignite Deposit. Journal of Sustainable Mining, 2014, 13, 10-14.	0.2	6
3	Silification of the Mesozoic Rocks Accompanying the Bełchatów Lignite Deposit, Central Poland. Geosciences (Switzerland), 2020, 10, 141.	2.2	4
4	Modelling the Leachability of Strontium and Barium from Stone Building Materials. Materials, 2021, 14, 3403.	2.9	3
5	Functioning of Heat Accumulating Composites of Carbon Recyclate and Phase Change Material. Materials, 2022, 15, 2331.	2.9	3
6	Application of GIS and Remote Sensing Techniques in Multitemporal Analyses of Soil Properties in the Foreland of the Carpathians. IOP Conference Series: Earth and Environmental Science, 2016, 44, 052044.	0.3	2
7	Research on Temporal Leachability of Trace Elements from Opoka-Rocks in The Aspect of Geochemical Environmental Indicators. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012125.	0.3	2
8	Evaluation of Temporal Leachability of Strontium from Building Materials to Environment. IOP Conference Series: Earth and Environmental Science, 2019, 221, 012124.	0.3	2
9	The Opoka-Rock from the Mesozoic/Neogene Contact Zone in the Bełchatów Lignite Deposit – Characteristics of a Petrographic Nature and as a Raw Material. Journal of Ecological Engineering, 2019, 20, 232-237.	1.1	2
10	Spatial Analysis of Water Infrastructure Development On Example of Eastern Europe Rural Regions. IOP Conference Series: Earth and Environmental Science, 2016, 44, 022032.	0.3	1
11	Analysis of the Toxic Element Concentrations in the Mesozoic Siliceous Rocks in Terms of the Raw Material Importance. IOP Conference Series: Materials Science and Engineering, 2017, 245, 022035.	0.6	1
12	Analysis of temporal leachability of trace elements to the environment of opoka-rocks used in historical building. E3S Web of Conferences, 2018, 49, 00081.	0.5	1
13	Ecological, Economic and Practical Aspects of Water Treatment in the Galvanic Industry. Ecological Engineering and Environmental Technology, 2022, 23, 212-222.	0.7	0