

# Robert Duda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8281423/publications.pdf>

Version: 2024-02-01

14  
papers

62  
citations

1937685

4  
h-index

1588992

8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

74  
citing authors

#	ARTICLE	IF	CITATIONS
1	Utilization of engineering geology in geo-tourism: few case studies of subsidence influence on historical churches in Ostrava-Karvina District (Czech Republic). <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	15
2	Pharmaceuticals and personal care products in the urban groundwater – preliminary monitoring (case study: Kraków, Southern Poland). <i>Urban Water Journal</i> , 2021, 18, 364-374.	2.1	14
3	Groundwater Pollution Risk Assessment Based on Vulnerability to Pollution and Potential Impact of Land Use Forms. <i>Polish Journal of Environmental Studies</i> , 2019, 29, 87-99.	1.2	13
4	The History of Pyrope Extraction and Processing in the Czech Republic and its Significance for Geotourism. <i>Procedia Earth and Planetary Science</i> , 2015, 15, 663-668.	0.6	4
5	A case study assessing thermal activity at a significant geotourism locality of Ema coal tailing dumps in the mining landscape of Ostrava, Czech Republic. <i>Quarterly Journal of Engineering Geology and Hydrogeology</i> , 2017, 50, 53-59.	1.4	4
6	Assessment of disposable groundwater resources for hydraulic fracturing of gas shales in the Lublin Basin (eastern Poland). <i>Gospodarka Surowcami Mineralnymi / Mineral Resources Management</i> , 2014, 30, 79-96.	0.2	2
7	The Influence of Drainage Wells Barrier on Reducing the Amount of Major Contaminants Migrating from a Very Large Mine Tailings Disposal Site. <i>Archives of Environmental Protection</i> , 2014, 40, .	1.1	2
8	Semiquantitative Risk Assessment Method for Groundwater Source Protection Using a Process-based Interdisciplinary Approach. <i>Water Resources Management</i> , 2021, 35, 3373-3394.	3.9	2
9	Assessment of factors affecting the intrinsic vulnerability of groundwater rated by the mean residence time estimation method. <i>Geological Quarterly</i> , 2019, 63, .	0.2	2
10	Regional prediction of the transport of contaminants from the flotation tailings dam: a case study. <i>Waste Management Series</i> , 2004, , 693-715.	0.0	1
11	Investigating the Pollution Range in Groundwater in the Vicinity of a Tailings Disposal Site with Vertical Electrical Soundings. <i>Polish Journal of Environmental Studies</i> , 2019, 29, 101-110.	1.2	1
12	Methods of Determining Rock Mass Freezing Depth for Shaft Sinking in Difficult Hydrogeological and Geotechnical Conditions/Określenie Głębokości Zamrażania Rotworu Dla Potrzeb Budownictwa Szybów W Trudnych Warunkach Hydrogeologicznych I Geotechnicznych. <i>Archives of Mining Sciences</i> , 2014, 59, 517-528.	0.6	1
13	Feasibility Analysis of Groundwater Abstraction for Gas Shale Fracturing in the Lublin Basin (Eastern) Tj ETQq1 1 0.784314 rgBT /Over Basenie Lubelskim (Wschodnia Polska). <i>Archives of Mining Sciences</i> , 2015, 60, 303-312.	0.6	1
14	Preliminary long-term predictive modelling of groundwater resources in view of climate change – a case study from eastern Poland. <i>Geological Quarterly</i> , 2019, , .	0.2	0