

# Grzegorz Kusza

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9254597/publications.pdf>

Version: 2024-02-01

21  
papers

385  
citations

933447

10  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

596  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of deicing salts on urban soils and health status of roadside trees in the Opole region. <i>Environmental Toxicology</i> , 2004, 19, 296-301.	4.0	98
2	Comparison of the Phytotoxkit microbiotest and chemical variables for toxicity evaluation of sediments. <i>Environmental Toxicology</i> , 2006, 21, 367-372.	4.0	53
3	Traffic-Related Pollutants in Roadside Soils of Different Countries in Europe and Asia. <i>Water, Air, and Soil Pollution</i> , 2015, 226, 1.	2.4	49
4	The potential of the Phytotoxkit microbiotest for hazard evaluation of sediments in eutrophic freshwater ecosystems. <i>Environmental Monitoring and Assessment</i> , 2011, 179, 113-121.	2.7	44
5	Geostatistical 3-dimensional integration of measurements of soil magnetic susceptibility. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 3267-3278.	2.7	25
6	Pollution of Flooded Arable Soils with Heavy Metals and Polycyclic Aromatic Hydrocarbons (PAHs). <i>Water, Air, and Soil Pollution</i> , 2014, 225, 2145.	2.4	21
7	Characteristics of current roadside pollution using test-monitoring plots. <i>Science of the Total Environment</i> , 2015, 505, 795-804.	8.0	17
8	Magnetic Susceptibility and Heavy Metal Content in Dust From the Lime Plant and the Cement Plant in Opole Voivodeship. <i>Archives of Environmental Protection</i> , 2012, 38, 71-80.	1.1	15
9	Effect of NaCl road salt on the ionic composition of soils and <i>Aesculus hippocastanum</i> L. foliage and leaf damage intensity. <i>Scientific Reports</i> , 2021, 11, 5309.	3.3	13
10	Studies of technogenic soils in Poland: past, present, and future perspectives. <i>Soil Science Annual</i> , 2021, 71, 281-299.	0.8	13
11	Effect of 30 years of road traffic abandonment on epiphytic moss diversity. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 8943-8959.	2.7	12
12	Human-induced changes in the soil cover at the mouth of the Vistula River Cross-Cut (northern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.8	6
13	Looking for Hidden Enemies of Metabarcoding: Species Composition, Habitat and Management Can Strongly Influence DNA Extraction while Examining Grassland Communities. <i>Biomolecules</i> , 2021, 11, 318.	4.0	3
14	Ekstrakcja fosforu z osadów ściekowych i popiołów ze spalania osadów - analiza problemu. <i>Polish Journal for Sustainable Development</i> , 2016, 20, 21-28.	0.1	3
15	The Influence of Industrial Waste on the Magnetic Properties of Salt-Affected Soils from Two Soda Ash Manufacturing Sites. <i>Agronomy</i> , 2021, 11, 2419.	3.0	3
16	Sediment origin and pedogenesis in the former mill pond basin of Turznice (north-central Poland) based on magnetic susceptibility measurements. <i>Bulletin of Geography, Physical Geography Series</i> , 2016, 11, 55-69.	0.6	2
17	Magnetic Susceptibility in the Soils Along Communication Routes in the Town of Opole. <i>Journal of Ecological Engineering</i> , 2019, 20, 234-238.	1.1	2
18	Advancing Marine Spatial Planning across the Sydney Harbour, NSW, Australia. <i>Oceanography Open Access</i> , 2016, 04, .	0.1	1

#	ARTICLE	IF	CITATIONS
19	Fruit Trees and Bushes as a Biodiversity Element in the "Quarry Reclaimed Areas. Journal of Ecological Engineering, 2019, 20, 24-29.	1.1	1
20	The proposal to transform an old limestone quarry into a botanical garden with a rainforest zone: a case study. Scientific Review Engineering and Environmental Sciences, 2019, 28, 131-142.	0.5	1
21	Effect of soil management on its radioisotopic composition. Geology Geophysics & Environment, 2015, 41, 33.	1.0	0