

MaÅ,gorzata Michalska

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

184
citations

1307594

7
h-index

1125743

13
g-index

17
all docs

17
docs citations

17
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Bacteria and fungi in air over the Gulf of Gdańsk and Baltic sea. <i>Journal of Aerosol Science</i> , 2001, 32, 237-250.	3.8	52
2	Application of physicochemical data for water-quality assessment of watercourses in the Gdansk Municipality (South Baltic coast). <i>Environmental Monitoring and Assessment</i> , 2012, 184, 2017-2029.	2.7	35
3	Gaseous Pollutants and Particulate Matter (PM) in Ambient Air and the Number of New Cases of Type 1 Diabetes in Children and Adolescents in the Pomeranian Voivodeship, Poland. <i>BioMed Research International</i> , 2020, 2020, 1-7.	1.9	16
4	Environmental Factors and the Risk of Developing Type 1 Diabetes – Old Disease and New Data. <i>Biology</i> , 2022, 11, 608.	2.8	14
5	PM10 concentration and microbiological assessment of air in relation to the number of acute cases of type 1 diabetes mellitus in the Lubelskie Voivodeship. Preliminary report. <i>Pediatric Endocrinology, Diabetes and Metabolism</i> , 2017, 23, 70-76.	0.7	12
6	Assessment of river water quality in the South Baltic coast by multivariate techniques. <i>Open Chemistry</i> , 2011, 9, 265-274.	1.9	8
7	Mold and Yeast-Like Fungi in the Seaside Air of the Gulf of Gdańsk (Southern Baltic) after an Emergency Disposal of Raw Sewage. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 219.	3.5	8
8	<p>Potential effects of microbial air quality on the number of new cases of diabetes type 1 in children in two regions of Poland: a pilot study</p>. <i>Infection and Drug Resistance</i> , 2019, Volume 12, 2323-2334.	2.7	7
9	Analysis of faecal bacteria isolated from air and seawater samples following an emergency sewage discharge into the Gulf of Gdansk in 2018 – preliminary study. <i>International Maritime Health</i> , 2019, 70, 239-243.	0.7	6
10	The emergency discharge of sewage to the Bay of Gdańsk as a source of bacterial enrichment in coastal air. <i>Scientific Reports</i> , 2021, 11, 20959.	3.3	6
11	The Problem of Wastewater in Shale Gas Exploitation The Influence of Fracturing Flowback Water on Activated Sludge at a Wastewater Treatment Plant. <i>Polish Journal of Environmental Studies</i> , 2016, 25, 1839-1845.	1.2	5
12	The Effects of Wastewater Treatment Plant Failure on the Gulf of Gdansk (Southern Baltic Sea). <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2048.	2.6	5
13	Bioaerosols on Tri-city (Gdańsk-Sopot-Gdynia) beaches. <i>International Maritime Health</i> , 2010, 61, 41-3.	0.7	3
14	First report of the presence of <i>Vibrio vulnificus</i> in the Gulf of Gdansk. <i>International Maritime Health</i> , 2021, 72, 247-251.	0.7	3
15	Effect of Carbon Filter Usage Period on the Secondary Emission of Bioaerosols. <i>Polish Journal of Environmental Studies</i> , 2020, 29, 3057-3069.	1.2	2
16	The sanitary state of Pomeranian Bay and Gulf of Gdańsk waters during the flood of 1997. <i>Ocean Dynamics</i> , 1998, 50, 265-272.	0.2	1
17	Higher Number of Yeast-like Fungi in the Air in 2018 after an Emergency Discharge of Raw Sewage to the Gulf of Gdańsk – Use of Contingency Tables. <i>Symmetry</i> , 2021, 13, 1522.	2.2	1