

# Mirosław Szyrak-Szydowski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8906711/publications.pdf>

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13  
papers

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1684188  
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times ranked

157  
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#	ARTICLE	IF	CITATIONS
1	Application of Field Olfactometry to Monitor the Odour Impact of a Municipal Sewage System. <i>Energies</i> , 2022, 15, 4015.	3.1	2
2	The Air and Sewage Pollutants from Biological Waste Treatment. <i>Processes</i> , 2021, 9, 250.	2.8	6
3	Evaluation of Inoculated Waste Biological Stabilization Degree by Olfactometric Methods. <i>Energies</i> , 2021, 14, 1835.	3.1	2
4	Application of Chemical Sensors and Olfactometry Method in Ecological Audits of Degraded Areas. <i>Sensors</i> , 2021, 21, 6190.	3.8	2
5	Assessment of the Effects of Wastewater Treatment Plant Modernization by Means of the Field Olfactometry Method. <i>Water (Switzerland)</i> , 2019, 11, 2367.	2.7	9
6	Chromatographic Examinations in the Gas Network Odourised by Tetrahydrothiophene. <i>Ecological Chemistry and Engineering S</i> , 2019, 26, 265-277.	1.5	2
7	Validation of odor concentration from mechanical-biological treatment piles using static chamber and wind tunnel with different wind speed values. <i>Journal of the Air and Waste Management Association</i> , 2017, 67, 1046-1054.	1.9	6
8	Seasonal changes in the concentrations of airborne bacteria emitted from a large wastewater treatment plant. <i>International Biodeterioration and Biodegradation</i> , 2016, 115, 11-16.	3.9	58
9	Air pollution in landfill of wastes other than hazardous or inert / Zanieczyszczenia powietrza na składowiskach odpadów innych niż niebezpieczne i obojętne. <i>Archives of Environmental Protection</i> , 2015, 41, 41-46.	1.1	3
10	Odour Samples Degradation During Detention in Tedlar® Bags. <i>Water, Air, and Soil Pollution</i> , 2015, 226, 227.	2.4	14
11	Michelangelo Merisi Da Caravaggio and Multimedia Presentations - A Marriage of Beauty of Art and The Art of Presentation / Michelangelo Merisi Da Caravaggio I Prezentacje Multimedialne - Maria Piłkna Sztuki I Sztuki Prezentacji. <i>Chemistry, Didactics, Ecology, Metrology</i> , 2014, 19, 47-57.	0.6	0
12	Effectiveness of Removal of Humic Substances and Heavy Metals from Landfill Leachates During their Pretreatment Process in the SBR Reactor. <i>Ecological Chemistry and Engineering S</i> , 2012, 19, 405-413.	1.5	0
13	The mycobiota of landfill leachates in the pretreatment process in a sequencing batch reactor. <i>Open Life Sciences</i> , 2012, 7, 250-258.	1.4	1