

# Andrzej Kulig

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/537067/publications.pdf>

Version: 2024-02-01

15  
papers

151  
citations

1163117

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1125743

13  
g-index

15  
all docs

15  
docs citations

15  
times ranked

162  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Odour Load of Selected Elements of the Technological Line at a Municipal Waste Biogas Plant. <i>Energies</i> , 2022, 15, 2427.   | 3.1 | 0         |
| 2  | Application of Field Olfactometry to Monitor the Odour Impact of a Municipal Sewage System. <i>Energies</i> , 2022, 15, 4015.  | 3.1 | 2         |
| 3  | The Use of Chemical Sensors to Monitor Odour Emissions at Municipal Waste Biogas Plants. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3916.   | 2.5 | 9         |
| 4  | Application of Chemical Sensors and Olfactometry Method in Ecological Audits of Degraded Areas. <i>Sensors</i> , 2021, 21, 6190.   | 3.8 | 2         |
| 5  | Odour Nuisance at Municipal Waste Biogas Plants and the Effect of Feedstock Modification on the Circular Economy – A Review. <i>Energies</i> , 2021, 14, 6470.   | 3.1 | 10        |
| 6  | The Impact of Technological Processes on Odorant Emissions at Municipal Waste Biogas Plants. <i>Sustainability</i> , 2020, 12, 5457.   | 3.2 | 10        |
| 7  | The Importance of the Microclimatic Conditions Inside and Outside of Plant Buildings in Odorants Emission at Municipal Waste Biogas Installations. <i>Energies</i> , 2020, 13, 6463.                     | 3.1 | 5         |
| 8  | Odour Emissions of Municipal Waste Biogas Plants – Impact of Technological Factors, Air Temperature and Humidity. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1093.                                | 2.5 | 15        |
| 9  | Effect of meteorological conditions on odour emission at biogas plants processing municipal waste – pilot research. <i>E3S Web of Conferences</i> , 2019, 116, 00098.                                    | 0.5 | 1         |
| 10 | Comparative analysis of preliminary identification and characteristic of odour sources in biogas plants processing municipal waste in Poland. <i>SN Applied Sciences</i> , 2019, 1, 1.                   | 2.9 | 9         |
| 11 | 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         |
| 12 | Identification and preliminary characteristics of odour sources in biogas plants processing municipal waste. <i>SHS Web of Conferences</i> , 2018, 57, 02016.  | 0.2 | 6         |
| 13 | Comparison of different measurement methods of odour and odorants used in the odour impact assessment of wastewater treatment plants in Poland. <i>Water Science and Technology</i> , 2017, 75, 944-951. | 2.5 | 15        |
| 14 | 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        |
| 15 | Monitoring of Trichloroethene and Tetrachloroethene Content in Soil-Water Environment in Third Phase of Ecological Audit of Land. <i>Archives of Environmental Protection</i> , 2014, 40, 65-80.         | 1.1 | 0         |