

# Nadine Kotlarz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5890493/publications.pdf>

Version: 2024-02-01

13  
papers

631  
citations

1162889

8  
h-index

1199470

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1190  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wastewater-Based Epidemiology: Global Collaborative to Maximize Contributions in the Fight Against COVID-19. <i>Environmental Science &amp; Technology</i> , 2020, 54, 7754-7757.	4.6	337
2	Elevated levels of per- and polyfluoroalkyl substances in Cape Fear River Striped Bass (Morone t. j.) from North Carolina. <i>Environmental International</i> , 2020, 136, 105358.	4.8	84
3	A High-Throughput Approach for Identification of Nontuberculous Mycobacteria in Drinking Water Reveals Relationship between Water Age and <i>Mycobacterium avium</i> . <i>MBio</i> , 2018, 9, .	1.8	54
4	Turbidity and chlorine demand reduction using locally available physical water clarification mechanisms before household chlorination in developing countries. <i>Journal of Water and Health</i> , 2009, 7, 497-506.	1.1	29
5	Culture-Independent Identification of Nontuberculous Mycobacteria in Cystic Fibrosis Respiratory Samples. <i>PLoS ONE</i> , 2016, 11, e0153876.	1.1	29
6	Turbidity and chlorine demand reduction using alum and moringa flocculation before household chlorination in developing countries. <i>Journal of Water and Health</i> , 2010, 8, 60-70.	1.1	28
7	Biofilms in Full-Scale Drinking Water Ozone Contactors Contribute Viable Bacteria to Ozonated Water. <i>Environmental Science &amp; Technology</i> , 2018, 52, 2618-2628.	4.6	26
8	Emerging investigator series: bacterial opportunistic pathogen gene markers in municipal drinking water are associated with distribution system and household plumbing characteristics. <i>Environmental Science: Water Research and Technology</i> , 2020, 6, 3032-3043.	1.2	18
9	Retrospective Analysis of Nontuberculous Mycobacterial Infection and Monochloramine Disinfection of Municipal Drinking Water in Michigan. <i>MSphere</i> , 2019, 4, .	1.3	8
10	Evaluation of electron donors for biological perchlorate removal highlights the importance of diverse perchlorate-reducing populations. <i>Environmental Science: Water Research and Technology</i> , 2016, 2, 1049-1063.	1.2	7
11	Comparing Rates of Change in SARS-CoV-2 Wastewater Load and Clinical Cases in 19 Sewersheds Across Four Major Metropolitan Areas in the United States. <i>ACS ES&amp;T Water</i> , 2022, 2, 2233-2242.	2.3	6
12	Carbohydrate-Based Electron Donor for Biological Nitrate and Perchlorate Removal From Drinking Water. <i>Journal - American Water Works Association</i> , 2015, 107, E674.	0.2	5
13	Turbidity and Chlorine Demand Reduction Using Physical and Chemical Water Clarification Methods Prior to Household Chlorination in Developing Countries. <i>Proceedings of the Water Environment Federation</i> , 2009, 2009, 575-583.	0.0	0