

# Päivi Meriläinen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5964440/publications.pdf>

Version: 2024-02-01

10  
papers

173  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

270  
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate Change Impacts on Microbiota in Beach Sand and Water: Looking Ahead. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1444.	2.6	7
2	A preliminary study on the ecotoxic potency of wastewater treatment plant sludge combining passive sampling and bioassays. <i>Science of the Total Environment</i> , 2021, 758, 143700.	8.0	7
3	Health effects of nutrients and environmental pollutants in Baltic herring and salmon: a quantitative benefit-risk assessment. <i>BMC Public Health</i> , 2020, 20, 64.	2.9	19
4	Impacts of a changing earth on microbial dynamics and human health risks in the continuum between beach water and sand. <i>Water Research</i> , 2019, 162, 456-470.	11.3	53
5	Determination of Removal Efficiencies for <i>Escherichia coli</i> , Clostridial Spores, and F-Specific Coliphages in Unit Processes of Surface Waterworks for QMRA Applications. <i>Water (Switzerland)</i> , 2018, 10, 1525.	2.7	5
6	Public health and economic risk assessment of waterborne contaminants and pathogens in Finland. <i>Science of the Total Environment</i> , 2017, 599-600, 873-882.	8.0	14
7	Do historical sediments of pulp and paper industry contribute to the exposure of fish caged in receiving waters?. <i>Journal of Environmental Monitoring</i> , 2010, 12, 1045.	2.1	7
8	Exposure assessment of fishes to a modern pulp and paper mill effluents after a black liquor spill. <i>Environmental Monitoring and Assessment</i> , 2008, 144, 419-435.	2.7	14
9	Uptake of organic xenobiotics by benthic invertebrates from sediment contaminated by the pulp and paper industry. <i>Water Research</i> , 2008, 42, 1715-1725.	11.3	21
10	Dissolution of resin acids, retene and wood sterols from contaminated lake sediments. <i>Chemosphere</i> , 2006, 65, 840-846.	8.2	26