

# Damian Panasiuk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6204648/publications.pdf>

Version: 2024-02-01

11  
papers

419  
citations

1478505

6  
h-index

1720034

7  
g-index

11  
all docs

11  
docs citations

11  
times ranked

839  
citing authors

#	ARTICLE	IF	CITATIONS
1	Municipal Waste Management in Poland Compared to Other European Union Countries. <i>Studia Ecologiae Et Bioethicae</i> , 2022, 19, 85-95.	0.3	0
2	The anthropogenic pollutants in urban ponds based on the example of SÅ,upsk. <i>E3S Web of Conferences</i> , 2018, 45, 00004.	0.5	0
3	Zastosowanie analizy przepÅ,ywu substancji do oceny zanieczyszczenia wÃ³d metalami ciÅ™mÅ¼kimi w Polsce. , 2018, 53, 131-142.	0.1	0
4	Problems of Small Recreation Areas Valuation - Forest Refugium in the Silesia Park in ChorzÃ³w. <i>Economic and Environmental Studies</i> , 2017, 17, 935-945.	0.2	0
5	Impact of forecasted changes in Polish economy (2015 and 2020) on nutrient emission into the river basins. <i>Science of the Total Environment</i> , 2014, 493, 32-43.	8.0	14
6	Substance Flow Analysis of Mercury Affecting Water Quality in the European Union. <i>Water, Air, and Soil Pollution</i> , 2012, 223, 429-442.	2.4	23
7	Mercury emission to air, water and soil in Poland. <i>Progress in Environmental Science, Technology and Management</i> , 2012, , .	0.1	1
8	Mercury Emission from Anthropogenic Sources in Poland and Their Scenarios to the Year 2020. <i>Water, Air, and Soil Pollution</i> , 2010, 213, 227-236.	2.4	13
9	Current and future emissions of selected heavy metals to the atmosphere from anthropogenic sources in Europe. <i>Atmospheric Environment</i> , 2007, 41, 8557-8566.	4.1	219
10	Mercury emissions to the atmosphere from anthropogenic sources in Europe in 2000 and their scenarios until 2020. <i>Science of the Total Environment</i> , 2006, 370, 147-156.	8.0	119
11	The present condition of the Vistula river catchment area and its impact on the Baltic Sea coastal zone. <i>Regional Environmental Change</i> , 2005, 5, 97-110.	2.9	30