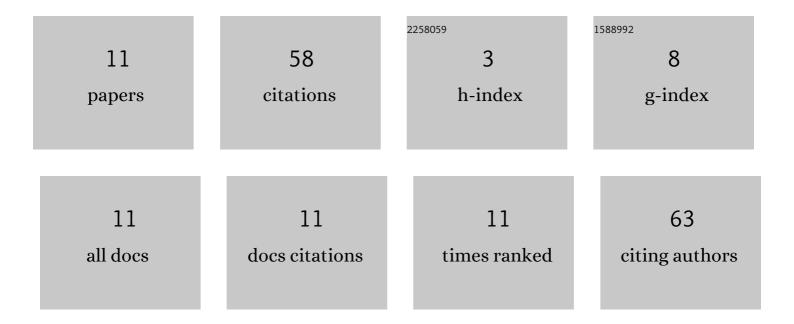
## Piotr Siwicki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3878878/publications.pdf Version: 2024-02-01



PIOTE SIMICEL

#	Article	IF	CITATIONS
1	Influence of urban catchment characteristics and rainfall origins on the phenomenon of stormwater flooding: Case study. Environmental Modelling and Software, 2022, 150, 105335.	4.5	15
2	Modular Regulators of Water Level in Ditches of Subirrigation Systems. Sustainability, 2022, 14, 4103.	3.2	1
3	Laboratory Tests of Water Level Regulators in Ditches of Irrigation Systems. Water (Switzerland), 2022, 14, 1259.	2.7	1
4	Laboratory Tests of New Groundwater Table Level Regulators in Subsurface Drainage Systems. Water (Switzerland), 2021, 13, 631.	2.7	3
5	Analysis of the Possibility of Using the Plain CFD Model to Simulate Two-Phase Flows in Spatial Systems of Pressure Sewer Networks. Water (Switzerland), 2020, 12, 1779.	2.7	2
6	Uncertainty of Forecast and Control of Activated Sludge Sedimentation Capacity. Polish Journal of Environmental Studies, 2020, 29, 1879-1887.	1.2	0
7	PRIMARY ANALYSIS OF THE TRAJECTORY OF FLOATING PARTICLES IN A COMPOUND CHANNEL. Acta Scientiarum Polonorum Formatio Circumiectus, 2019, 18, 37-47.	0.6	0
8	Application of the selected classification models to the analysis of the settling capacity of the activated sludge $\hat{a} \in $ case study. E3S Web of Conferences, 2017, 17, 00089.	0.5	1
9	Channel morphology changes and their relationship to valley bottom geology and human interventions; a case study from the Vistula Valley in Warsaw, Poland. Geomorphology, 2017, 297, 100-111.	2.6	28
10	Turbulence intensity and spatial scales of turbulence after hydraulic jump over scour hole in rectangular channel. Journal of Hydrology and Hydromechanics, 2017, 65, 385-394.	2.0	3
11	Turbulent intensity and scales of turbulence after hydraulic jump in rectangular channel. Annals of Warsaw University of Life Sciences, Land Reclamation, 2016, 48, 99-109.	0.2	4