Dariusz Å**š**vierk

List of Publications by Year in descending order

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1039406 940134 26 256 9 16 citations h-index g-index papers 27 27 27 272 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Fertilization and soil pH affect seed and biomass yield, plant morphology, and cadmium uptake in hemp (Cannabis sativa L.). Industrial Crops and Products, 2022, 175, 114245.	2.5	20
2	The Future of Climate-Resilient and Climate-Neutral City in the Temperate Climate Zone. International Journal of Environmental Research and Public Health, 2022, 19, 4365.	1.2	3
3	The influence of land use in the catchment area of small waterbodies on the quality of water and plant species composition. Scientific Reports, 2022, 12, 7265.	1.6	9
4	Biotic and abiotic factors causing the collapse of Robinia pseudoacacia L. veteran trees in urban environments. PLoS ONE, 2021, 16, e0245398.	1.1	11
5	The Morphological Responses of Calendula officinalis L. "Radio―to the Foliar Application of Benzyladenine and Different Light Spectra. Agronomy, 2021, 11, 460.	1.3	2
6	Sambucus Nigra Extracts–Natural Antioxidants and Antimicrobial Compounds. Molecules, 2021, 26, 2910.	1.7	38
7	Factors Influencing the Health Status of Trees in Parks and Forests of Urbanized Areas. Forests, 2021, 12, 656.	0.9	2
8	Potential nature-based solutions and greenwashing to generate green spaces: Developers' claims versus reality in new housing offers. Urban Forestry and Urban Greening, 2021, 65, 127345.	2.3	15
9	Verifying the usefulness of macrophytes as an indicator of the status of small waterbodies. Science of the Total Environment, 2021, 798, 149279.	3.9	13
10	Statistical Review of Quality Parameters of Blue-Green Infrastructure Elements Important in Mitigating the Effect of the Urban Heat Island in the Temperate Climate (C) Zone. International Journal of Environmental Research and Public Health, 2020, 17, 7093.	1,2	29
11	The Influence of Environmental Factors on Phytoplankton Varietya Case Study of Three Ponds of Western Poland. Ecological Chemistry and Engineering S, 2020, 27, 83-93.	0.3	1
12	Is There a Pattern for Occurrence of Macrophytes in Polish Ponds?. Water (Switzerland), 2019, 11, 1738.	1.2	2
13	How does the content of nutrients in soil affect the health status of trees in city parks?. PLoS ONE, 2019, 14, e0221514.	1.1	11
14	Influence of stormwater runoff on macroinvertebrates in a small urban river and a reservoir. Science of the Total Environment, 2018, 625, 743-751.	3.9	15
15	Does the genetic variability of <i>Phragmites australis</i> (Cav.) Trin. ex Steud determine the spatial distribution of the species?. Oceanological and Hydrobiological Studies, 2018, 47, 405-414.	0.3	1
16	Changes in the area of urban green space in cities of western Poland. Bulletin of Geography, 2018, 39, 65-77.	0.2	8
17	Compositional aspects and a concept of revalorisation of a fragment of the palace and park complex in GorzyÅ, Nauka Przyroda Technologie, 2016, 10, .	0.1	1
18	The baroque garden near the castle in SÅ,oÅ"sk – selected aspects of the spatial composition. Nauka Przyroda Technologie, 2016, 10, .	0.1	1

#	Article	IF	CITATIONS
19	Selected aspects of the spatial composition in the estate and park complex in Niegowić. Nauka Przyroda Technologie, 2015, 9, .	0.1	O
20	The impact of urban conditions on different tree species in public green areas in the city of Poznan. Folia Horticulturae, 2015, 27, 89-97.	0.6	2
21	Compositional aspects of the palace and garden complex in Otwock Wielki. Nauka Przyroda Technologie, 2015, 9, .	0.1	O
22	Measuring compounds analysis of the baroque garden compositions in France (on the selected) Tj ETQq0 0 0 rgBT	Overlock	₹ 10 Tf 50 62
23	Storm water contamination and its effect on the quality of urban surface waters. Environmental Monitoring and Assessment, 2014, 186, 6789-6803.	1.3	58
24	Contents of Cu, Zn, Cd, Pb and Fe in rainwater effluents discharged to surface waters in the city of Poznań. Journal of Elementology, 2014, , .	0.0	4
25	An Ecosystem Valuation Method for Small Water Bodies. Ecological Chemistry and Engineering S, 2013, 20, 397-418.	0.3	3
26	EVALUATION OF THE EFFECT OF ENVIRONMENTAL VARIABLES ON HEALTH CONDITION OF Quercus robur L. IN PARKS. Ecological Chemistry and Engineering S, 2013, 20, 689-700.	0.3	7