Beata Bosiacka

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Morphological variability of Carex buekii (Cyperaceae) as a function of soil conditions: a case study of the Central European populations. Scientific Reports, 2022, 12, .	3.3	3
2	Abundance of Ganoderma sp. in Europe and SW Asia: modelling the pathogen infection levels in local trees using the proxy of airborne fungal spore concentrations. Science of the Total Environment, 2021, 793, 148509.	8.0	8
3	Airborne fungal spore load and season timing in the Central and Eastern Black Sea region of Turkey explained by climate conditions and land use. Agricultural and Forest Meteorology, 2020, 295, 108191.	4.8	15
4	Habitat conditions strongly affect macro- and microelement concentrations in Taraxacum microspecies growing on coastal meadows along a soil salinity gradient. PeerJ, 2020, 8, e10233.	2.0	1
5	Ecology, threats and conservation status of Carex buekii (Cyperaceae) in Central Europe. Scientific Reports, 2019, 9, 11162.	3.3	3
6	Old and New Threats—Trace Metals and Fluoride Contamination in Soils at Defunct Smithy Sites. International Journal of Environmental Research and Public Health, 2019, 16, 819.	2.6	7
7	Distribution of Taraxacum microspecies along soil property gradients in salt and brackish meadows on the Polish Baltic coast. Acta Botanica Croatica, 2019, 78, 35-45.	0.7	1
8	Airborne Alternaria and Cladosporium fungal spores in Europe: Forecasting possibilities and relationships with meteorological parameters. Science of the Total Environment, 2019, 653, 938-946.	8.0	61
9	A comparative study of hourly and daily relationships between selected meteorological parameters and airborne fungal spore composition. Aerobiologia, 2018, 34, 45-54.	1.7	38
10	Macro- and Microelement Content and Other Properties of Chaenomeles japonica L. Fruit and Protective Effects of Its Aqueous Extract on Hepatocyte Metabolism. Biological Trace Element Research, 2017, 178, 327-337.	3.5	13
11	Habitat Requirements of Marsh Dandelions (<i>Taraxacum</i>) in Polish and Estonian Coastal Grasslands. Polish Journal of Ecology, 2016, 64, 213-230.	0.2	5
12	Effects of meteorological factors on the composition of selected fungal spores in the air. Aerobiologia, 2015, 31, 63-72.	1.7	69
13	Do biogeographic parameters matter? Plant species richness and distribution of macrophytes in relation to area and isolation of ponds in NW Polish agricultural landscape. Hydrobiologia, 2012, 689, 79-90.	2.0	22
14	Salt marshes determined by ascending brine in northern Poland: land-use changes and vegetation-environment relations. Phytocoenologia, 2011, 41, 201-213.	0.5	5
15	Morphometric parameters of Phragmites australis as indicators of soil salinity: habitat and remote sensing approach as exemplified by brine-supplied salt marshes in the Parsęta Valley (NW Poland). Ecological Questions, 2010, 14, .	0.3	0