

Beata Bosiacka

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

251
citations

1307594

7
h-index

1058476

14
g-index

15
all docs

15
docs citations

15
times ranked

415
citing authors

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