Edyta Adamska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/102980/publications.pdf

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25 119 4 10 papers citations h-index g-index

25 25 25 278 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Visualisation of the influence of habitat on lichen occurrence, ToruÅ,,, Poland. Journal of Maps, 2018, 14, 9-16.	2.0	35
2	Fungi and Algae as Sources of Medicinal and Other Biologically Active Compounds: A Review. Nutrients, 2021, 13, 3178.	4.1	25
3	Enzymatic degradation of bacteriostatic polylactide composites. International Biodeterioration and Biodegradation, 2019, 142, 103-108.	3.9	11
4	New records of driftwood lichens in the KaffiÃ,yra Plain (NW Spitsbergen, Svalbard). Polish Polar Research, 2015, 36, 189-195.	0.9	8
5	New localities and habitat preferences of common milkweed Asclepias syriaca L. in Toruń (Central) Tj ETQq1 1 0).784314 r	gBT /Overloc
6	Lichens and lichenicolous fungi of Magurski National Park (Poland, Western Carpathians). Polish Botanical Journal, 2016, 61, 127-160.	0.5	5
7	Lichen diversity in the managed forests of the Karnieszewice Forest Division and its surroundings (N) Tj ETQq $1\ 1$	0.784314	rgBT /Overlo
8	Notes on the genus Thelidium (Verrucariaceae, lichenized Ascomycota) in the Kujawy region (north-central Poland). Ecological Questions, 0, 19, 25.	0.3	3
9	Changes in the plant cover of the dune hill in Folusz near Szubin (NW Poland) between 1959 and 2012: the problem of preservation of xerothermic grasslands in the agricultural landscape. Ecological Questions, 0, 20, 23.	0.3	3
10	Epigeic lichens of different development stages of forest growing on the heathland. Ecological Questions, 0, 21, 39.	0.3	3
11	Species composition of freshwater lichens in temperate mountain streams. Preslia, 2020, 92, 235-254.	2.8	3
12	Development of forests in the former heathland landscape: changes in the habitat quality, structure of undergrowth, syntaxonomy of phytocoenoses and modern pollen deposition. Ecological Questions, 2018, 29, 1.	0.3	2
13	The analysis of the Corylus, Alnus and Betula pollen seasons in ToruÅ,, in 2014 and 2016. Ecological Questions, 2018, 29, 1.	0.3	2
14	Materials to the lichen biota of the hill in Folusz near Szubin (NW Poland). Ecological Questions, 0, 20, 39.	0.3	2
15	Materials for biota of lichens and lichenicolous fungi in the military area near ToruÅ,,, Poland. Ecological Questions, 0, 21, 45.	0.3	2
16	Diversity Patterns of Macrofungi in Xerothermic Grasslands from the Nida Basin (MaÅ,opolska Upland,) Tj ETQq0	0 0 rgBT /	Oyerlock 10
17	Lichen recolonization in the city of Toruń. Ecological Questions, 2011, 15, .	0.3	1
18	An isolated site of calciphilous lichens in the Kujawy region. Ecological Questions, 0, 24, 37.	0.3	1

#	Article	IF	CITATIONS
19	The importance of habitat islands in the preservation of relict xerothermic and calcicolous epigeic lichens based on the example of the "Ostnicowe Parowy Gruczna―nature reserve (N Poland). Ecological Questions, 0, 25, 19.	0.3	1
20	Biota of lichens on the ZadroŽ e Dune and its immediate surroundings. Ecological Questions, 2010, 12, .	0.3	0
21	Relief and changes in the vegetation cover and the flora of the ZadroŽ e Dune near the city of Toruń: Comparison of the conditions in 1948 and 2009. Ecological Questions, 2010, 12, .	0.3	0
22	The preservation state of the flora and vegetation of the artillery range near the city of ToruÅ,,. Ecological Questions, 2010, 12, .	0.3	0
23	Degradacja enzymatyczna bakteriob $ ilde{A}^3$ jczych kompozyt $ ilde{A}^3$ w polilaktydowych. Przemysl Chemiczny, 2017, 1, 145-147.	0.0	0
24	Wybrane wÅ,aÅ›ciwoÅ›ci bakteriostatycznych kompozytów polietylenowych. Przemysl Chemiczny, 2017, 1, 124-126.	0.0	0
25	Contribution of selected lichens species of the genus Cladonia on the heathlands in ToruÅ,, (N, Poland). Ecological Questions, 2018, 29, 21.	0.3	0