Edyta Adamska

List of Publications by Year
in descending order

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25 papers	119 citations	1937685 4 h-index	1372567 10 g-index
25 all docs	25 docs citations	25 times ranked	278 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 ToruÅ„ (Central) Tj ETQq1 1 0.784314 rgBT /Overlo	0.3	6
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 ETQq1 1 0.784314 rgBT /Over	0.3	4
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 /Overlock 10 T	2.8	2
17	Lichen recolonization in the city of ToruÅ„. 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 â€œOstnicowe Parowy Gruznaâ€•nature reserve (N Poland). Ecological Questions, 0, 25, 19.	0.3	1
20	Biota of lichens on the ZadroÅ¼e 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 ZadroÅ¼e Dune near the city of ToruÅ„: 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 bakteriobÃ³jczych kompozytÃ³w polilaktydowych. Przemysl Chemiczny, 2017, 1, 145-147.	0.0	0
24	Wybrane wÅ‚aÅ›ciwoÅ›ci bakteriostatycznych kompozytÃ³w 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