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List of Publications by Year
in descending order

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28 papers	213 citations	1039880 9 h-index	1125617 13 g-index
28 all docs	28 docs citations	28 times ranked	176 citing authors

#	Article	IF	Citations
1	One year of transplant: Is it enough for lichens to reflect the new atmospheric conditions?. Ecological Indicators, 2018, 88, 495-502.	2.6	22
2	Evernia Goes to School: Bioaccumulation of Heavy Metals and Photosynthetic Performance in Lichen Transplants Exposed Indoors and Outdoors in Public and Private Environments. Plants, 2019, 8, 125.	1.6	18
3	Effects of wood distillate (pyroligneous acid) on sensitive bioindicators (lichen and moss). Ecotoxicology and Environmental Safety, 2020, 204, 111117.	2.9	18
4	Uptake of Trace Elements in the Water Fern Azolla filiculoides after Short-Term Application of Chestnut Wood Distillate (Pyroligneous Acid). Plants, 2020, 9, 1179.	1.6	14
5	Ecological niche conservatism shapes the distributions of lichens. Preslia, 2017, 89, 63-85.	1.1	14
6	Ecological specialization of lichen congeners with a strong link to Mediterranean-type climate: a case study of the genusSolenopsorain the Apennine Peninsula. Lichenologist, 2019, 51, 75-88.	0.5	12
7	Impact of forest management on threatened epiphytic macrolichens: evidence from a Mediterranean mixed oak forest (Italy). IForest, 2019, 12, 383-388.	0.5	12
8	The application protocol impacts the effectiveness of biocides against lichens. International Biodeterioration and Biodegradation, 2020, 155, 105105.	1.9	11
9	New and noteworthy lichen-forming and lichenicolous fungi 9. Acta Botanica Hungarica, 2019, 61, 325-367.	0.1	10
10	Vitality and Growth of the Threatened Lichen Lobaria pulmonaria (L.) Hoffm. in Response to Logging and Implications for Its Conservation in Mediterranean Oak Forests. Forests, 2020, 11, 995.	0.9	9
11	Does air pollution influence the success of species translocation? Trace elements, ultrastructure and photosynthetic performances in transplants of a threatened forest macrolichen. Ecological Indicators, 2020, 117, 106666.	2.6	9
12	Retaining unlogged patches in Mediterranean oak forests may preserve threatened forest macrolichens. IForest, 2019, 12, 187-192.	0.5	9
13	Spatio-temporal formation of the genetic diversity in the Mediterranean dwelling lichen during the Neogene and Quaternary epochs. Molecular Phylogenetics and Evolution, 2020, 144, 106704.	1.2	7
14	Air pollution in Slovakia (Central Europe): a story told by lichens (1960â€“2020). Biologia (Poland), 2021, 76, 3235-3255.	0.8	7
15	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 4. Italian Botanist, 0, 4, 76-86.	0.0	6
16	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 6. Italian Botanist, 0, 6, 97-109.	0.0	5
17	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 2. Italian Botanist, 0, 2, 43-54.	0.0	4
18	Microclimatic Alteration after Logging Affects the Growth of the Endangered Lichen Lobaria pulmonaria. Plants, 2022, 11, 295.	1.6	4

#	ARTICLE	IF	CITATIONS
19	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 4. Italian Botanist, 0, 4, 76-86.	0.0	3
20	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 7. Italian Botanist, 0, 7, 69-91.	0.0	3
21	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 9. Italian Botanist, 0, 9, 35-46.	0.0	3
22	New Records of Species of the Lichen Genus Solenopsora A. Massal. in the Balkan Peninsula and Adjacent Islands. Herzogia, 2019, 32, 101.	0.1	3
23	Lichens recorded in chasmophytic communities associated with relict and endemic plant species in Bulgaria. Herzogia, 2021, 33, .	0.1	2
24	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 11. Italian Botanist, 0, 11, 45-61.	0.0	2
25	Notulae to the Italian flora of algae, bryophytes,ÂfungiÂand lichens: 3. Italian Botanist, 0, 3, 17-27.	0.0	2
26	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 10. Italian Botanist, 0, 10, 83-99.	0.0	2
27	Solenopsora species (Leprocaulaceae) as hosts of lichenicolous fungi. Herzogia, 2022, 35, .	0.1	2
28	The lichens of the KrasÃn Nature Reserve in Biele Karpaty Mts (Western Carpathians, Slovakia). Studia Botanica Hungarica, 2019, 50, 307-316.	0.2	0