

Annalena Elena Cogoni

List of Publications by Year in descending order

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papers

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759055

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37
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856
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of invasive alien plants on native plant communities and Natura 2000 habitats: State of the art, gap analysis and perspectives in Italy. <i>Journal of Environmental Management</i> , 2020, 274, 111140.	3.8	78
2	New national and regional bryophyte records, 31. <i>Journal of Bryology</i> , 2012, 34, 123-134.	0.4	58
3	Is legal protection sufficient to ensure plant conservation? The Italian Red List of policy species as a case study. <i>Oryx</i> , 2016, 50, 431-436.	0.5	56
4	Heavy metal tolerance of orchid populations growing on abandoned mine tailings: A case study in Sardinia Island (Italy). <i>Ecotoxicology and Environmental Safety</i> , 2020, 189, 110018.	2.9	51
5	Mediterranean Temporary Ponds: new challenges from a neglected habitat. <i>Hydrobiologia</i> , 2016, 782, 1-10.	1.0	49
6	Accumulation of Pb and Zn in Gametophytes and Sporophytes of the Moss <i>Funaria hygrometrica</i> (Funariales). <i>Annals of Botany</i> , 2001, 87, 537-543.	1.4	48
7	Impacts of alien plants and man-made disturbance on soil-growing bryophyte and lichen diversity in coastal areas of Sardinia (Italy). <i>Plant Biosystems</i> , 2010, 144, 547-562.	0.8	28
8	Diversity and ecology of terricolous bryophyte and lichen communities in coastal areas of Sardinia (Italy). <i>Nova Hedwigia</i> , 2011, 92, 159-175.	0.2	17
9	Chemical, molecular, and proteomic analyses of moss bag biomonitoring in a petrochemical area of Sardinia (Italy). <i>Environmental Science and Pollution Research</i> , 2016, 23, 2288-2300.	2.7	17
10	Distributional pattern of Sardinian orchids under a climate change scenario. <i>Community Ecology</i> , 2018, 19, 223-232.	0.5	17
11	Monitoring of Air Pollution by Moss Bags around an Oil Refinery: A Critical Evaluation over 16 Years. <i>Atmosphere</i> , 2020, 11, 272.	1.0	17
12	Where do Sardinian orchids come from: a putative African origin for the insular population of <i>Platanthera bifolia</i> var. <i>kuenkelei</i> ?. <i>Botanical Journal of the Linnean Society</i> , 2011, 167, 466-475.	0.8	13
13	Does size really matter? A comparative study on floral traits in orchids with two different pollination strategies. <i>Plant Biology</i> , 2019, 21, 961-966.	1.8	10
14	A Synopsis of Sardinian Studies: Why Is it Important to Work on Island Orchids?. <i>Plants</i> , 2020, 9, 853.	1.6	10
15	Heavy metal tolerance strategies in metallicolous and non-metallicolous populations of mosses: Insights of γ -tocopherol regulatory role. <i>Environmental and Experimental Botany</i> , 2022, 194, 104738.	2.0	10
16	An Eco-physiological and Biotechnological Approach to Conservation of the World-wide Rare and Endangered Aquatic Liverwort <i>Riella helicophylla</i> (Bory et Mont.) Mont.. <i>Acta Botanica Croatica</i> , 2016, 75, 194-198.	0.3	9
17	Small-scale pattern of bryoflora in Mediterranean temporary ponds: hints for monitoring. <i>Hydrobiologia</i> , 2016, 782, 81-95.	1.0	8
18	Bryophytes in Mediterranean coastal dunes: ecological strategies and distribution along the vegetation zonation. <i>Plant Biosystems</i> , 2018, 152, 1141-1148.	0.8	8

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19	<i>Ophrys annae</i> and <i>Ophrys chestermanii</i> : an impossible love between two orchid sister species. <i>Nordic Journal of Botany</i> , 2018, 36, e01798.	0.2	8
20	Where we Come from and where to Go: Six Decades of Botanical Studies in the Mediterranean Wetlands, with Sardinia (Italy) as a Case Study. <i>Wetlands</i> , 2021, 41, 1.	0.7	7
21	Sardinia's bryological flora: the state of knowledge and chorological considerations. <i>Webbia</i> , 1999, 53, 381-392.	0.1	6
22	Effect of Invasive Alien Species on the Co-Occurrence Patterns of Bryophytes and Vascular Plant Species – The Case of a Mediterranean Disturbed Sandy Coast. <i>Diversity</i> , 2020, 12, 160.	0.7	6
23	Survey of the bryoflora on Monte Limbara (Northern Sardinia). <i>Cryptogamie, Bryologie</i> , 2002, 23, 73-86.	0.1	6
24	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 4. <i>Italian Botanist</i> , 0, 4, 76-86.	0.0	6
25	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 6. <i>Italian Botanist</i> , 0, 6, 97-109.	0.0	5
26	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 2. <i>Italian Botanist</i> , 0, 2, 43-54.	0.0	4
27	Le Orchidee spontanee del Sarcidano (Sardegna centrale). <i>Webbia</i> , 1988, 42, 179-199.	0.1	3
28	Casas et S'Orgio (Musci, Pottiaceae) new to Sardinia (Italy). <i>Cryptogamie, Bryologie</i> , 2000, 21, 285-288.	0.1	3
29	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 4. <i>Italian Botanist</i> , 0, 4, 76-86.	0.0	3
30	Global and Regional IUCN Red List Assessments: 6. <i>Italian Botanist</i> , 0, 6, 31-44.	0.0	3
31	<i>Epipactis tremolsii</i> Seed Diversity in Two Close but Extremely Different Populations: Just a Case of Intraspecific Variability?. <i>Plants</i> , 2020, 9, 1625.	1.6	2
32	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 11. <i>Italian Botanist</i> , 0, 11, 45-61.	0.0	2
33	Conservation status of the Italian flora under the 92/43/EEC "Habitats" Directive. <i>Plant Biosystems</i> , 2021, 155, 1168-1173.	0.8	2
34	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 1. <i>Informatore Botanico Italiano: Bollettino Della Societa Botanica Italiana</i> , 0, 1, 55-60.	0.0	2
35	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 3. <i>Italian Botanist</i> , 0, 3, 17-27.	0.0	1
36	Structural heterozygosity in <i>Scilla hyacinthoides</i> L. and <i>Scilla amoena</i> L. (Liliaceae). <i>Karyological analysis. Giornale Botanico Italiano (Florence, Italy: 1962)</i> , 1990, 124, 623-629.	0.0	0