

Daniele Viciani

List of Publications by Year in descending order

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96
papers

1,067
citations

471061

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580395

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docs citations

97
times ranked

1310
citing authors

#	ARTICLE	IF	CITATIONS
1	Odoardo Beccari's Malesian herbarium in Florence: the disclosure of a hidden treasure. 1. Zingiberales. <i>Plant Biosystems</i> , 2022, 156, 776-798.	0.8	3
2	Persistence of the Strictly Endemic Plants of Forest Margins: The Case of <i>Cirsium alpis-lunae</i> in the Northern Apennines (Italy). <i>Plants</i> , 2022, 11, 653.	1.6	0
3	Studying local species assemblages of salt-affected vegetation for monitoring Natura 2000 habitats. <i>Plant Sociology</i> , 2022, 59, 1-10.	0.9	2
4	Contribution to the knowledge of aquatic vegetation of montane and submontane areas of Northern Apennines (Italy). <i>Plant Sociology</i> , 2022, 59, 25-35.	0.9	2
5	Intraspecific trait variability and genetic diversity in the adaptive strategies of serpentine and non-serpentine populations of <i>Silene paradoxa</i> L.. <i>Plant and Soil</i> , 2021, 460, 105-121.	1.8	6
6	An annotated checklist of the vascular flora of the Arezzo administrative province (Tuscany, Italy). <i>Plant Biosystems</i> , 2021, 155, 971-982.	0.8	3
7	Synopsis of <i>Euphorbia</i> section <i>Anisophyllum</i> (Euphorbiaceae) in Italy, with an insight on variation of distribution over time in Tuscany . <i>Phytotaxa</i> , 2021, 485, 1-65.	0.1	3
8	Nomenclatural and taxonomic notes on some names of <i>Sesleria</i> sect. <i>Argenteae</i> (Poaceae) from Italy and the Balkans . <i>Phytotaxa</i> , 2021, 494, 89-102.	0.1	1
9	The floodplain woods of Tuscany: towards a phytosociological synthesis. <i>Plant Sociology</i> , 2021, 58, 1-28.	0.9	6
10	Shedding light on typical species: implications for habitat monitoring. <i>Plant Sociology</i> , 2021, 58, 157-166.	0.9	26
11	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. <i>Journal of Vegetation Science</i> , 2021, 32, e13050.	1.1	34
12	Effects of a Dominant Species on the Functional Diversity of Coexisting Species in Temperate Deciduous Understorey. <i>Plants</i> , 2021, 10, 2252.	1.6	3
13	Habitat type and island identity as drivers of community assembly in an archipelago. <i>Journal of Vegetation Science</i> , 2021, 32, .	1.1	6
14	Proposals for improvement of Annex I of Directive 92/43/EEC: Central Italy. <i>Plant Sociology</i> , 2021, 58, 99-118.	0.9	7
15	Small-scale drivers on plant and ant diversity in a grassland habitat through a multifaceted approach. <i>PeerJ</i> , 2021, 9, e12517.	0.9	5
16	A revision of the syntaxonomy of the Apennine-Balkan <i>Quercus cerris</i> and <i>Q. frainetto</i> forests and correct application of the name <i>Melittio-Quercion frainetto</i> . <i>Plant Biosystems</i> , 2020, 154, 887-909.	0.8	4
17	Implementation of IUCN criteria for the definition of the Red List of Ecosystems in Italy. <i>Plant Biosystems</i> , 2020, 154, 1007-1011.	0.8	11
18	A review of <i>Bolboschoenus</i> species (Cyperaceae) in Italy based on herbarium data. <i>Plant Biosystems</i> , 2020, , 1-10.	0.8	5

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19	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
20	The Floodplain Woods of Tuscany. <i>Journal of Maps</i> , 2020, 16, 179-186.	1.0	3
21	A first checklist of the alien-dominated vegetation in Italy. <i>Plant Sociology</i> , 2020, 57, 29-54.	0.9	37
22	<p>Typification of the names Euphorbia berteroana and Euphorbia bicephala (Euphorbiaceae)</p>. <i>Phytotaxa</i> , 2020, 434, 123-127.	0.1	0
23	Patterns of change in $\hat{\alpha}$ and $\hat{\beta}$ taxonomic and phylogenetic diversity in the secondary succession of semi-natural grasslands in the Northern Apennines. <i>PeerJ</i> , 2020, 8, e8683.	0.9	7
24	Does an open access journal about vegetation still make sense in 2020?. <i>Plant Sociology</i> , 2020, 57, 85-88.	0.9	0
25	Thorn, spine and prickle patterns in the Italian flora. <i>Plant Biosystems</i> , 2019, 153, 118-133.	0.8	13
26	Environmental drivers of plant assemblages: are there differences between palustrine and lacustrine wetlands? A case study from the northern Apennines (Italy). <i>Knowledge and Management of Aquatic Ecosystems</i> , 2019, , 34.	0.5	8
27	An inventory of the names of native, non-endemic vascular plants described from Italy, their loci classici and types. <i>Phytotaxa</i> , 2019, 410, 1-215.	0.1	31
28	Herbarium survey on the genus <i>Azolla</i> (Salviniaceae) in Italy: distributive and taxonomic implications. <i>Plant Biosystems</i> , 2019, 153, 710-719.	0.8	10
29	CircumMed Pine Forest Database: an electronic archive for Mediterranean and Submediterranean pine forest vegetation data. <i>Phytocoenologia</i> , 2019, 49, 311-318.	1.2	9
30	A new plant community with the strictly endemic " <i>Cirsium alpis-lunae</i> " (Asteraceae) in the Northern Apennines (Italy) and considerations on the alliances " <i>Senecionion samniti</i> " and " <i>Adenostyilion alpinae</i> ". <i>Mediterranean Botany</i> , 2019, 40, 43-51.	0.9	2
31	Influence of die-back syndrome on reproductive strategies within <i>Phragmites australis</i> populations. <i>Plant Biosystems</i> , 2019, 153, 250-256.	0.8	2
32	Spatial landscape patterns and trends of declining reed-beds in peninsular Italy. <i>Plant Biosystems</i> , 2019, 153, 427-435.	0.8	8
33	Wetland Plant Diversity in a Coastal Nature Reserve in Italy: Relationships with Salinization and Eutrophication and Implications for Nature Conservation. <i>Estuaries and Coasts</i> , 2018, 41, 2079-2091.	1.0	13
34	Habitat conservation in Italy: the state of the art in the light of the first European Red List of Terrestrial and Freshwater Habitats. <i>Rendiconti Lincei</i> , 2018, 29, 251-265.	1.0	50
35	Landscape dynamics of Mediterranean montane grasslands over 60 years and implications for habitats conservation. A case study in the northern Apennines (Italy). <i>Landscape Research</i> , 2018, 43, 952-964.	0.7	15
36	Karyological investigations on <i>Nasturtium officinale</i> R.Br. in Tuscany and considerations on its Italian populations in a global perspective. <i>Caryologia</i> , 2018, 71, 45-49.	0.2	2

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37	Role of a geodatabase to assess the distribution of plants of conservation interest in a large protected area: A case study for a major national park in Italy. <i>Plant Biosystems</i> , 2018, 152, 631-641.	0.8	6
38	GrassPlot – a database of multi-scale plant diversity in Palaearctic grasslands. <i>Phytocoenologia</i> , 2018, 48, 331-347.	1.2	49
39	Typification of <i>Eleocharis palustris</i> (L.) Roem. & Schult. var. <i>reptans</i> Parl.. <i>Phytotaxa</i> , 2018, 375, 243.	0.1	1
40	Natura 2000 habitat of Mt. Argentario promontory (southern Tuscany, Italy). <i>Journal of Maps</i> , 2018, 14, 447-454.	1.0	4
41	A phylogenetic study of two recently described endemic species of the <i>Saxifraga granulata</i> group from the central-north Mediterranean region (Italy) and their position in the context of the series <i>Saxifraga</i> (Saxifragaceae). <i>Systematics and Biodiversity</i> , 2018, 16, 784-790.	0.5	2
42	Woods with <i>Quercus petraea</i> in Tuscany (Italy): a vegetation classification approach. <i>Mediterranean Botany</i> , 2018, 39, 3-16.	0.9	9
43	AFLP Approach Reveals Variability in <i>Phragmites australis</i> : Implications for Its Die-Back and Evidence for Genotoxic Effects. <i>Frontiers in Plant Science</i> , 2018, 9, 386.	1.7	20
44	What happened to Linnaeus's <i>Iris florentina</i> ? Re-evaluation of this taxon at species level. <i>Taxon</i> , 2018, 67, 395-400.	0.4	7
45	Applying predictive models to decipher rhizobacterial modifications in common reed die-back affected populations. <i>Science of the Total Environment</i> , 2018, 642, 708-722.	3.9	14
46	Predicting risk of invasion in a Mediterranean island using niche modelling and valuable biota. <i>Plant Biosystems</i> , 2017, 151, 361-370.	0.8	10
47	Habitat conservation prioritization: A floristic approach applied to a Mediterranean wetland network. <i>Plant Biosystems</i> , 2017, 151, 598-612.	0.8	27
48	Natura 2000 protected habitats, Massaciuccoli Lake (northern Tuscany, Italy). <i>Journal of Maps</i> , 2017, 13, 219-226.	1.0	10
49	The <i>Quercus petraea</i> -dominated communities in Italy: Floristic, coenological and chorological diversity in an European perspective. <i>Plant Biosystems</i> , 2016, 150, 1376-1394.	0.8	8
50	Two new <i>Saxifraga</i> species (Saxifragaceae) endemic to Tuscan Archipelago (central-northern)	0.1	7
51	Sediment chemistry and flooding exposure: a fatal cocktail for <i>Phragmites australis</i> in the Mediterranean basin?. <i>Annales De Limnologie</i> , 2016, 52, 365-377.	0.6	20
52	Habitats on the grid: The spatial dimension does matter for red-listing. <i>Journal for Nature Conservation</i> , 2016, 32, 1-9.	0.8	23
53	Detailed Natura 2000 and CORINE Biotopes habitat maps of the island of Elba (Tuscan Archipelago,)	1.0	21
54	Gap analysis comparing protected areas with potential natural vegetation in Tuscany (Italy) and a GIS procedure to bridge the gaps. <i>Plant Biosystems</i> , 2016, 150, 62-72.	0.8	8

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55	Typification of two species names of <i>Potamogeton</i> (Potamogetonaceae). <i>Phytotaxa</i> , 2015, 222, 72.	0.1	1
56	Conservation assessment of the endemic plants of the Tuscan Archipelago, Italy. <i>Oryx</i> , 2015, 49, 118-126.	0.5	28
57	The influence of taxonomic revisions on species distribution assessment: the case of three <i>Asplenium</i> species on Tuscan ultramafic soils. <i>Webbia</i> , 2014, 69, 295-300.	0.1	3
58	Genetic structure of <i>Linaria capraria</i> Mill. (Plantaginaceae) and endemic species of the Tuscan Archipelago (central Mediterranean). <i>Plant Biosystems</i> , 2014, 148, 249-258.	0.8	9
59	The Festuco-Brometea Grasslands on Sandstone and Marl-Clay-Sandstone Substrata in Tuscany (Northern-Central Italy). <i>Hacquetia</i> , 2014, 13, 19-54.	0.2	4
60	Long-term monitoring of an invasion process: the case of an isolated small wetland on a Mediterranean Island, second stage: toward a complete restoration. <i>Biologia (Poland)</i> , 2014, 69, 977-985.	0.8	6
61	Climate change hastens the urgency of conservation for range-restricted plant species in the central-northern Mediterranean region. <i>Biological Conservation</i> , 2014, 179, 129-138.	1.9	47
62	Natura 2000 habitats in Tuscany (central Italy): synthesis of main conservation features based on a comprehensive database. <i>Biodiversity and Conservation</i> , 2014, 23, 1551-1576.	1.2	27
63	The <i>Nardus</i> -rich communities in the northern Apennines (N-Italy): a phytosociological, ecological and phytogeographical study. <i>Phytocoenologia</i> , 2014, 44, 55-80.	1.2	21
64	Mapping patterns of ferns species richness through the use of herbarium data. <i>Biodiversity and Conservation</i> , 2013, 22, 1679-1690.	1.2	15
65	Karyological and morphological investigations on a <i>Hieracium</i> putatively endemic to the National Park "Foreste Casentinesi, M. Falterona, Campigna" (northern Apennines, central Italy). <i>Caryologia</i> , 2013, 66, 154-161.	0.2	4
66	Plant Communities of Travertine Outcrops of the Saturnia Area in Southern Tuscany (Central Italy). <i>Hacquetia</i> , 2013, 12, 141-164.	0.2	3
67	The Mediterranean salt steppes (order <i>Limonietalia</i> Br.-Bl. & O. Bol's 1958) in Tuscany (Central Italy). <i>Acta Botanica Gallica</i> , 2012, 159, 85-96.	0.9	5
68	Acer-Fraxinus dominated woods of the Italian peninsula: a floristic and phytogeographical analysis. <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 123-130.	0.8	4
69	La vegetación del valle del río Verdiana, Apeninos septentrionales (Pistoia-Italia Central).. <i>Lazaroa</i> , 2011, 32, .	0.8	3
70	Long-term monitoring of an invasion process: the case of an isolated small wetland on a Mediterranean Island. <i>Biologia (Poland)</i> , 2011, 66, 638-644.	0.8	12
71	An annotated check-list of the vascular flora of the "Parco Nazionale delle Foreste Casentinesi, Monte Falterona e Campigna" (Northern Apennines Central Italy). <i>Webbia</i> , 2010, 65, 3-131.	0.1	17
72	Contribution to the knowledge of the vascular flora of Monte Beni and Sasso di Castro, two ultramafic mountains in Upper Mugello (Northern Tuscany). <i>Webbia</i> , 2008, 63, 187-214.	0.1	5

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73	Acidophytic shrublands in the north-west of the Italian peninsula: Ecology, chorology and syntaxonomy. <i>Plant Biosystems</i> , 2007, 141, 134-163.	0.8	17
74	Effects of productivity on species-area curves in herbaceous vegetation: evidence from experimental and observational data. <i>Oikos</i> , 2006, 115, 475-483.	1.2	33
75	La vegetazione dell'Alpe di Catenaia (Arezzo, Toscana) ed i suoi aspetti di interesse botanico-conservazionistico. <i>Webbia</i> , 2006, 61, 167-191.	0.1	6
76	L'alta valle del Torrente Lente (Toscana meridionale): contributo alla conoscenza floristica e vegetazionale. <i>Webbia</i> , 2004, 59, 309-347.	0.1	3
77	La vegetazione della Riserva Naturale Alpe della Luna (Arezzo, Toscana) ed i suoi aspetti di interesse botanico-conservazionistico. <i>Webbia</i> , 2002, 57, 153-170.	0.1	10
78	Analisi geobotanica della flora dei castagneti della Toscana. <i>Webbia</i> , 2001, 56, 1-68.	0.1	3
79	Contributo alla conoscenza della vegetazione del Pratomagno (Toscana orientale): le praterie di crinale ed il complesso forestale regionale del versante casentinese. <i>Webbia</i> , 2000, 55, 297-316.	0.1	11
80	Ricerche su alcuni popolamenti di rovere (<i>Quercus petraea</i> (Matt.) Liebl.) in Toscana (Italia centrale). <i>Webbia</i> , 1997, 51, 237-249.	0.1	7
81	Note sulla flora dei pascoli di altitudine del Pratomagno (Toscana or.) e considerazioni sugli effetti dovuti alla costruzione del metanodotto. <i>Webbia</i> , 1996, 51, 59-81.	0.1	4
82	Notulae to the Italian alien vascular flora: 11. <i>Italian Botanist</i> , 0, 11, 93-119.	0.0	9
83	Notulae to the Italian native vascular flora: 11. <i>Italian Botanist</i> , 0, 11, 77-92.	0.0	7
84	The amazing travels of a great naturalist to Sarawak (Malaysia): Odoardo Beccari's wanderings in Borneo, 1865-1868. <i>Journal of Maps</i> , 0, , 1-6.	1.0	2
85	Global and Regional IUCN Red List Assessments: 4. <i>Italian Botanist</i> , 0, 4, 61-71.	0.0	5
86	Global and Regional IUCN Red List Assessments: 1. <i>Informatore Botanico Italiano: Bollettino Della Societa Botanica Italiana</i> , 0, 1, 61-85.	0.0	7
87	Global and Regional IUCN Red List Assessments: 2. <i>Italian Botanist</i> , 0, 2, 93-115.	0.0	9
88	Notulae to the Italian native vascular flora: 3. <i>Italian Botanist</i> , 0, 3, 29-48.	0.0	6
89	Global and Regional IUCN Red List Assessments: 5. <i>Italian Botanist</i> , 0, 5, 83-99.	0.0	2
90	Notulae to the Italian native vascular flora: 6. <i>Italian Botanist</i> , 0, 6, 45-64.	0.0	25

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91	Contribution to the knowledge of the vascular flora of Miniera di Murlo area (southern Tuscany.) <i>Tj ETQq1</i> 1 0.784314 rgBT /Overlock	0.0	4
92	Global and regional IUCN Red List assessments: 7. <i>Italian Botanist</i> , 0, 7, 107-124.	0.0	6
93	Notulae to the Italian native vascular flora: 8. <i>Italian Botanist</i> , 0, 8, 95-116.	0.0	13
94	New syntaxon names for the Italian <i>Quercus cerris</i> woods. <i>Mediterranean Botany</i> , 0, 42, e75592.	0.9	2
95	Revision of the Italian material of <i>Juncus</i> sect. <i>Tenageia</i> in the Herbarium Centrale Italicum: confirmations and novelties for Italy. <i>Mediterranean Botany</i> , 0, 43, e72370.	0.9	1
96	Floristic-ecological diversity and syntaxonomy of plant communities dominated by <i>Genista radiata</i> in Italy. <i>Plant Biosystems</i> , 0, , 1-15.	0.8	0