

Urban Å ilc

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3857348/publications.pdf>

Version: 2024-02-01

90
papers

2,872
citations

293460

24
h-index

223390

49
g-index

95
all docs

95
docs citations

95
times ranked

5065
citing authors

#	ARTICLE	IF	CITATIONS
1	New records of <i>Salicornia</i> s.l. in Montenegro and Bosnia and Herzegovina. <i>Acta Botanica Croatica</i> , 2022, 81, 117-120.	0.3	0
2	An <i>Asphodelus ramosus</i> dominated plant community in Montenegro. <i>Acta Botanica Croatica</i> , 2022, 81, .	0.3	0
3	Distribution maps of vegetation alliances in Europe. <i>Applied Vegetation Science</i> , 2022, 25, .	0.9	23
4	Two sides of one medal: Arable weed vegetation of Europe in phytosociological data compared to agronomical weed surveys. <i>Applied Vegetation Science</i> , 2022, 25, .	0.9	8
5	Assessment of quality and chemical composition of continental halophytic grasslands in south-east Europe. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2022, 50, 12694.	0.5	0
6	An <i>Asphodelus ramosus</i> dominated plant community in Montenegro. <i>Acta Botanica Croatica</i> , 2022, 81, 12-22.	0.3	3
7	Phytogeographic and syntaxonomic diversity of wall vegetation (<i>Cymbalariae-Parietarietea diffusae</i>) in southeastern Europe. <i>Plant Biosystems</i> , 2021, 155, 622-631.	0.8	2
8	Classification of the Mediterranean lowland to submontane pine forest vegetation. <i>Applied Vegetation Science</i> , 2021, 24, .	0.9	35
9	Plant taxonomic and phylogenetic turnover increases toward climatic extremes and depends on historical factors in European beech forests. <i>Journal of Vegetation Science</i> , 2021, 32, .	1.1	7
10	Vegetation of the European mountain river gravel bars: A formalized classification. <i>Applied Vegetation Science</i> , 2021, 24, .	0.9	17
11	Phylogenetic structure of European forest vegetation. <i>Journal of Biogeography</i> , 2021, 48, 903-916.	1.4	8
12	Wet Meadow Plant Communities of the Alliance <i>Trifolion pallidi</i> on the Southeastern Margin of the Pannonian Plain. <i>Water (Switzerland)</i> , 2021, 13, 381.	1.2	4
13	Hacquetia: 20th year ahead. <i>Hacquetia</i> , 2021, 20, 1-6.	0.2	0
14	Alien plant invasion hotspots and invasion debt in European woodlands. <i>Journal of Vegetation Science</i> , 2021, 32, e13014.	1.1	19
15	Climate and socio-economic factors explain differences between observed and expected naturalization patterns of European plants around the world. <i>Global Ecology and Biogeography</i> , 2021, 30, 1514-1531.	2.7	8
16	Dimensions of invasiveness: Links between local abundance, geographic range size, and habitat breadth in Europe's alien and native floras. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	47
17	Mapping species richness of plant families in European vegetation. <i>Journal of Vegetation Science</i> , 2021, 32, e13035.	1.1	18
18	sPlotOpen – An environmentally balanced, open-access, global dataset of vegetation plots. <i>Global Ecology and Biogeography</i> , 2021, 30, 1740-1764.	2.7	49

#	ARTICLE	IF	CITATIONS
19	The leaf economic and plant size spectra of European forest understory vegetation. <i>Ecography</i> , 2021, 44, 1311-1324.	2.1	20
20	Invasion, distribution and habitat affiliation of <i>Cyperus esculentus</i> , a new weed in Slovenia. <i>Hacquetia</i> , 2021, 20, 291-302.	0.2	0
21	Life-form diversity across temperate deciduous forests of Western Eurasia: A different story in the understory. <i>Journal of Biogeography</i> , 2021, 48, 2932-2945.	1.4	11
22	Are result-based schemes a superior approach to the conservation of High Nature Value grasslands? Evidence from Slovenia. <i>Land Use Policy</i> , 2021, 111, 105749.	2.5	10
23	<i>Aristida oligantha</i> – a new alien species on the eastern Adriatic coast. <i>Acta Botanica Croatica</i> , 2021, 80, .	0.3	0
24	Study of Forage Quality of Grasslands on the Southern Margin of the Pannonian Basin. <i>Agronomy</i> , 2021, 11, 2132.	1.3	2
25	Management of continental saline ecosystems in the Republic of Serbia: Are these ecosystems suitable for nature-based tourism?. <i>Menadzment U Hotelijerstvu I Turizmu</i> , 2021, 9, 37-49.	0.2	2
26	<i>Salvia hispanica</i> (chia) – from nutritional additive to potential invasive species. <i>Botany Letters</i> , 2020, 167, 255-264.	0.7	2
27	EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. <i>Applied Vegetation Science</i> , 2020, 23, 648-675.	0.9	186
28	Testing macroecological abundance patterns: The relationship between local abundance and range size, range position and climatic suitability among European vascular plants. <i>Journal of Biogeography</i> , 2020, 47, 2210-2222.	1.4	35
29	Changes of a sand dune system and vegetation between 1950 and 2015 on Velika plaÅ¾a (Montenegro, E) Tj ETQg1 1 0.784314 rgB	0.4	5
30	Classification of the European marsh vegetation (<i>Phragmitoâ€Magnocaricetea</i>) to the association level. <i>Applied Vegetation Science</i> , 2020, 23, 297-316.	0.9	38
31	Coastal sand dune vegetation of Velika plaÅ¾a (Montenegro). <i>Acta Botanica Croatica</i> , 2020, 79, 43-54.	0.3	5
32	Diversity of wet and mesic grasslands along a climatic gradient on the southern margin of the Pannonian Basin. <i>Applied Vegetation Science</i> , 2020, 23, 676-697.	0.9	8
33	Tree-circles spontaneous vegetation over a long climatic gradient. <i>Urban Ecosystems</i> , 2020, 23, 995-1004.	1.1	1
34	European Weed Vegetation Database – a gap-focused vegetation-plot database. <i>Phytocoenologia</i> , 2020, 50, 93-100.	1.2	11
35	Urban vegetation of the Anatolian side of Istanbul. <i>Phytocoenologia</i> , 2020, 50, 101-121.	1.2	19
36	Phytosociological analysis of basophilic Scots pine forests in the Southeastern Alps. <i>Hacquetia</i> , 2020, 19, 23-80.	0.2	3

#	ARTICLE	IF	CITATIONS
37	sPlot – A new tool for global vegetation analyses. <i>Journal of Vegetation Science</i> , 2019, 30, 161-186.	1.1	185
38	Evaluating climatic threats to habitat types based on co-occurrence patterns of characteristic species. <i>Basic and Applied Ecology</i> , 2019, 38, 23-35.	1.2	4
39	Alpha diversity of vascular plants in European forests. <i>Journal of Biogeography</i> , 2019, 46, 1919-1935.	1.4	52
40	Alien Species and the Impact on Sand Dunes Along the NE Adriatic Coast. <i>Coastal Research Library</i> , 2019, , 113-143.	0.2	2
41	Formalized classification of semi-dry grasslands in central and eastern Europe. <i>Preslia</i> , 2019, 91, 25-49.	1.1	47
42	Phytosociological description of sites of <i>Salvia hispanica</i> L. (Lamiaceae) on riverine gravel terraces in western Slovenia / Fitocenološki opis rastišča vrste <i>Salvia hispanica</i> (Lamiaceae) na prodišjih v zahodni Sloveniji. , 2019, 60, 129.	0.3	2
43	Classification of European and Mediterranean coastal dune vegetation. <i>Applied Vegetation Science</i> , 2018, 21, 533-559.	0.9	52
44	History and environment shape species pools and community diversity in European beech forests. <i>Nature Ecology and Evolution</i> , 2018, 2, 483-490.	3.4	78
45	Beach litter along various sand dune habitats in the southern Adriatic (E Mediterranean). <i>Marine Pollution Bulletin</i> , 2018, 128, 353-360.	2.3	61
46	Modelling the distribution and compositional variation of plant communities at the continental scale. <i>Diversity and Distributions</i> , 2018, 24, 978-990.	1.9	37
47	Classification of European beech forests: a Gordian Knot?. <i>Applied Vegetation Science</i> , 2017, 20, 494-512.	0.9	65
48	Contribution to the flora of Asian and European countries: new national and regional vascular plant records, 6. <i>Botany Letters</i> , 2017, 164, 23-45.	0.7	14
49	Alien plant invasions in European woodlands. <i>Diversity and Distributions</i> , 2017, 23, 969-981.	1.9	98
50	Vegetation of Croatia: Phytosociological classification of the high-rank syntaxa. <i>Acta Botanica Croatica</i> , 2017, 76, 200-224.	0.3	25
51	Formalized classification of European fen vegetation at the alliance level. <i>Applied Vegetation Science</i> , 2017, 20, 124-142.	0.9	73
52	Trampling impact on vegetation of embryonic and stabilised sand dunes in Montenegro. <i>Journal of Coastal Conservation</i> , 2017, 21, 15-21.	0.7	27
53	Nomenclatural remarks to the classification of plant communities along post-fire succession. <i>Hacquetia</i> , 2017, 16, 293-295.	0.2	0
54	Classification of plant communities along postfire succession in <i>Pinus brutia</i> (Turkish red pine) stands in Antalya (Turkey). <i>Turkish Journal of Botany</i> , 2017, 41, 299-307.	0.5	8

#	ARTICLE	IF	CITATIONS
55	Synecology of <i>Cutandia maritima</i> (L.) Barbey, a rare psammophytic species along the Montenegrin Coast (East Adriatic Coast). <i>Hacquetia</i> , 2017, 16, 181-187.	0.2	1
56	Alien species in different habitat types of Slovenia: analysis of vegetation database. <i>Periodicum Biologorum</i> , 2017, 119, 199-208.	0.1	10
57	Prediction of the appearance of tree of heaven in forest communities in western Slovenia. <i>Periodicum Biologorum</i> , 2017, 119, 261-283.	0.1	4
58	Distribution of alien species along sand dune plant communities zonation. <i>Periodicum Biologorum</i> , 2017, 119, 239-249.	0.1	6
59	Classification of continental halophytic grassland vegetation of Southeastern Europe. <i>Phytocoenologia</i> , 2016, 46, 317-331.	1.2	18
60	Human impact on sandy beach vegetation along the southeastern Adriatic coast. <i>Biologia (Poland)</i> , 2016, 71, 865-874.	0.8	8
61	Vegetation classification and biogeography of European floodplain forests and alder carrs. <i>Applied Vegetation Science</i> , 2016, 19, 147-163.	0.9	89
62	European Vegetation Archive (EVA): an integrated database of European vegetation plots. <i>Applied Vegetation Science</i> , 2016, 19, 173-180.	0.9	247
63	Sand dune vegetation along the eastern Adriatic coast. <i>Phytocoenologia</i> , 2016, 46, 339-355.	1.2	16
64	Combining internal and external motivations in multi-actor governance arrangements for biodiversity and ecosystem services. <i>Environmental Science and Policy</i> , 2016, 58, 1-10.	2.4	49
65	Transition along gradient from warm to mesic temperate forests evaluated by GAMM. <i>Journal of Plant Ecology</i> , 2016, 9, 421-433.	1.2	3
66	What makes a plant species specialist in mixed broad-leaved deciduous forests?. <i>Plant Ecology</i> , 2015, 216, 1469-1479.	0.7	15
67	WetVegEurope: a database of aquatic and wetland vegetation of Europe. <i>Phytocoenologia</i> , 2015, 45, 187-194.	1.2	18
68	Grassland vegetation of the <i>Molinio-Arrhenatheretea</i> class in the NW Balkan Peninsula. <i>Applied Vegetation Science</i> , 2014, 17, 591-603.	0.9	13
69	Early spring ephemeral therophytic non-nitrophilous grasslands as a habitat of various species of <i>romulea</i> in the southern balkans. <i>Acta Botanica Croatica</i> , 2014, 73, 155-177.	0.3	8
70	Biotic homogenization and differentiation in weed vegetation over the last 70 years. <i>Open Life Sciences</i> , 2014, 10, .	0.6	1
71	Geographical and ecological differentiation of <i>Fagus</i> forest vegetation in SE Europe. <i>Applied Vegetation Science</i> , 2013, 16, 131-147.	0.9	22
72	Floodplain forest communities along the Mura River (NE Slovenia). <i>Acta Botanica Croatica</i> , 2013, 72, 71-95.	0.3	20

#	ARTICLE	IF	CITATIONS
73	TYPIFICATION AND CORRECTION OF SYNTAXA FROM THE CLASS MOLINIO-ARRHENATHERETEA TX. 1937 IN SERBIA. Hacquetia, 2013, 12, 39-54.	0.2	6
74	Grassland communities of Stol mountain (eastern Serbia): Vegetation and environmental relationships. Archives of Biological Sciences, 2013, 65, 211-227.	0.2	7
75	Extinction debt of high-mountain plants under twenty-first-century climate change. Nature Climate Change, 2012, 2, 619-622.	8.1	582
76	Conspectus of Vegetation Syntaxa in Slovenia. Hacquetia, 2012, 11, 113-164.	0.2	58
77	Alien plant species and factors of invasiveness of anthropogenic vegetation in the Northwestern Balkans – a phytosociological approach. Open Life Sciences, 2012, 7, 720-730.	0.6	17
78	Vegetation Database Grassland Vegetation of Serbia. Biodiversity and Ecology = Biodiversitat Und Okologie, 2012, 4, 418-418.	0.2	6
79	Vegetation Database of Slovenia. Biodiversity and Ecology = Biodiversitat Und Okologie, 2012, 4, 428-428.	0.2	8
80	Plant communities in gradients. Plant Biosystems, 2011, 145, 54-64.	0.8	19
81	Revegetation of Motorway Slopes Using Different Seed Mixtures. Restoration Ecology, 2010, 18, 449-456.	1.4	8
82	Vegetation of temporary ponds in cold holes in the Taurus mountain chain (Turkey). Biologia (Poland), 2010, 65, 621-629.	0.8	8
83	Morphological, chorological and ecological plasticity of <i>Cistus incanus</i> in the southern Balkans. Plant Biosystems, 2010, 144, 602-617.	0.8	12
84	Notes on phytosociology of <i>Juniperus Excelsa</i> in Macedonia (Southern Balkan Peninsula). Hacquetia, 2010, 9, 161-165.	0.2	7
85	Long-term post-fire succession of <i>Pinus brutia</i> forest in the east Mediterranean. International Journal of Wildland Fire, 2010, 19, 599.	1.0	56
86	Weed vegetation in the northwestern Balkans: diversity and species composition. Weed Research, 2009, 49, 602-612.	0.8	43
87	Vegetation of the Å½ale Cemetery (Ljubljana). Hacquetia, 2009, 8, .	0.2	8
88	Phytosociological alliances in the vegetation of arable fields in the northwestern Balkan Peninsula. Phytocoenologia, 2009, 38, 241-254.	1.2	14
89	Litter-Raking Forests in Se Slovenia and In Croatia. Hacquetia, 2008, 7, 71-88.	0.2	4
90	Urban structure and environment impact plant species richness and floristic composition in a Central European city. Urban Ecosystems, 0, , 1.	1.1	3