

Ladislav Mucina

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

6,732
citations

136940

32
h-index

74160

75
g-index

153
all docs

153
docs citations

153
times ranked

9307
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological and molecular data support recognition of <i>Spergularia quartzicola</i> (Caryophyllaceae) as a new species endemic to South Africa. <i>Plant Biosystems</i> , 2022, 156, 506-514.	1.6	3
2	The biomes of Western Australia: a vegetation-based approach using the zonality/ azonality conceptual framework. <i>New Zealand Journal of Botany</i> , 2022, 60, 354-376.	1.1	13
3	Forest biomes of Southern Africa. <i>New Zealand Journal of Botany</i> , 2022, 60, 377-428.	1.1	13
4	Positive heterospecific interactions can increase long-term diversity of plant communities more than negative conspecific interactions alone. <i>Functional Ecology</i> , 2022, 36, 159-173.	3.6	2
5	Distribution maps of vegetation alliances in Europe. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	23
6	Global taxonomic and phylogenetic assembly of AM fungi. <i>Mycorrhiza</i> , 2022, 32, 135-144.	2.8	14
7	Global soil microbiomes: A new frontline of biome ecology research. <i>Global Ecology and Biogeography</i> , 2022, 31, 1120-1132.	5.8	19
8	Dominance, diversity, and niche breadth in arbuscular mycorrhizal fungal communities. <i>Ecology</i> , 2022, 103, e3761.	3.2	11
9	International Code of Phytosociological Nomenclature. 4th edition. <i>Applied Vegetation Science</i> , 2021, 24, e12491.	1.9	188
10	Macroevolutionary patterns in European vegetation. <i>Journal of Vegetation Science</i> , 2021, 32, .	2.2	14
11	Arid Australia as a source of plant diversity: the origin and climatic evolution of. <i>Australian Systematic Botany</i> , 2021, 34, 570-586.	0.9	2
12	Global functional variation in alpine vegetation. <i>Journal of Vegetation Science</i> , 2021, 32, e13000.	2.2	17
13	Taxonomic identity and evolutionary relationships of South African taxa related to the <i>Spergularia media</i> group (Caryophyllaceae). <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.9	5
14	Temperature and pH define the realised niche space of arbuscular mycorrhizal fungi. <i>New Phytologist</i> , 2021, 231, 763-776.	7.3	126
15	Patterns and drivers of structure, diversity, and composition in species-rich shrublands restored after mining. <i>Restoration Ecology</i> , 2021, 29, e13360.	2.9	6
16	sPlotOpen – An environmentally balanced, open-access, global dataset of vegetation plots. <i>Global Ecology and Biogeography</i> , 2021, 30, 1740-1764.	5.8	49
17	Phylogenetic structure of alien plant species pools from European donor habitats. <i>Global Ecology and Biogeography</i> , 2021, 30, 2354-2367.	5.8	7
18	New nomenclatural and taxonomic adjustments in <i>Dracaena</i> (Asparagaceae). <i>Phytotaxa</i> , 2021, 524, 293-300.	0.3	1

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19	Efficacy of multi-season Sentinel-2 imagery for compositional vegetation classification. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2020, 85, 101980.	2.8	39
20	TRY plant trait database – enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
21	Plant functional traits are correlated with species persistence in the herb layer of old-growth beech forests. <i>Scientific Reports</i> , 2020, 10, 19253.	3.3	17
22	EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. <i>Applied Vegetation Science</i> , 2020, 23, 648-675.	1.9	186
23	Biomes are everybody's kingdom: a platform where ecology and biogeography meet. <i>New Phytologist</i> , 2020, 228, 1463-1466.	7.3	6
24	Environmental pressures on stomatal size may drive plant genome size evolution: evidence from a natural experiment with Cape geophytes. <i>Annals of Botany</i> , 2020, 126, 323-330.	2.9	20
25	Thermophilous oak forests of the steppe and forest-steppe zones of Ukraine and Western Russia. <i>Biologia (Poland)</i> , 2020, 75, 337-353.	1.5	16
26	Evolution of Tandem Repeats Is Mirroring Post-polyploid Cladogenesis in <i>Heliophila</i> (Brassicaceae). <i>Frontiers in Plant Science</i> , 2020, 11, 607893.	3.6	13
27	Phylogenetic and morphometric analysis of <i>Plantago</i> section <i>Coronopus</i> (Plantaginaceae). <i>Taxon</i> , 2019, 68, 315-339.	0.7	8
28	A formal classification of the <i>Lygeum spartum</i> vegetation of the Mediterranean Region. <i>Applied Vegetation Science</i> , 2019, 22, 593-608.	1.9	15
29	Trait-based formal definition of plant functional types and functional communities in the multi-species and multi-traits context. <i>Ecological Complexity</i> , 2019, 40, 100787.	2.9	9
30	<i>Limonium dagmarae</i> (Plumbaginaceae), a new species from Namaqualand coast, South Africa. <i>Phytotaxa</i> , 2019, 403, 71.	0.3	3
31	New combinations in the tribe Urgineae (Asparagaceae subfam. Scilloideae) with comments on contrasting taxonomic treatments. <i>Phytotaxa</i> , 2019, 397, 291.	0.3	5
32	Woody species in resource-rich microrefugia of granite outcrops display unique functional signatures. <i>Austral Ecology</i> , 2019, 44, 575-580.	1.5	7
33	Progress in vegetation science: Trends over the past three decades and new horizons. <i>Journal of Vegetation Science</i> , 2019, 30, 1-4.	2.2	19
34	Composition and ecological drivers of the kwongan scrub and woodlands in the northern Swan Coastal Plain, Western Australia. <i>Austral Ecology</i> , 2019, 44, 906-916.	1.5	6
35	Biome: evolution of a crucial ecological and biogeographical concept. <i>New Phytologist</i> , 2019, 222, 97-114.	7.3	115
36	Decision on Nomenclatural Proposals (1), (16) and (18). <i>Phytocoenologia</i> , 2019, 49, 309-310.	0.5	4

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37	Lessons for a Forest Vegetation Survey. <i>Geobotany Studies</i> , 2018, , 227-236.	0.2	0
38	Joint optimization of cluster number and abundance transformation for obtaining effective vegetation classifications. <i>Journal of Vegetation Science</i> , 2018, 29, 336-347.	2.2	13
39	Classifying Subtropical Forests of South Africa: Data Sources and Methods. <i>Geobotany Studies</i> , 2018, , 7-46.	0.2	0
40	Vegetation of Brazilian campos rupestres on siliceous substrates and their global analogues. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2018, 238, 11-23.	1.2	38
41	Quantifying the effects of ecological constraints on trait expression using novel trait gradient analysis parameters. <i>Ecology and Evolution</i> , 2018, 8, 435-440.	1.9	10
42	David W. Goodall (1914-2018): An ecologist of the century. <i>Community Ecology</i> , 2018, 19, 93-101.	0.9	1
43	<i>Sansevieria</i> (Asparagaceae, Nolinoideae) is a herbaceous clade within <i>Dracaena</i> : inference from non-coding plastid and nuclear DNA sequence data. <i>Phytotaxa</i> , 2018, 376, 254.	0.3	18
44	Syntaxonomy and biogeography of dry grasslands on calcareous substrates in the central and southern Balkans. <i>Applied Vegetation Science</i> , 2018, 21, 488-513.	1.9	9
45	The noble and the exalted: a multidisciplinary approach to resolving a taxonomic controversy within <i>Ptilotus</i> (Amaranthaceae). <i>Australian Systematic Botany</i> , 2018, 31, 262.	0.9	5
46	Towards an eco-evolutionary understanding of endemism hotspots and refugia. <i>Annals of Botany</i> , 2018, 122, 927-934.	2.9	33
47	Community patterns and environmental drivers in hyperdiverse kwongan scrub vegetation of Western Australia. <i>Applied Vegetation Science</i> , 2018, 21, 694-722.	1.9	17
48	Impact of ecological redundancy on the performance of machine learning classifiers in vegetation mapping. <i>Ecology and Evolution</i> , 2018, 8, 6728-6737.	1.9	17
49	Vegetation Survey and Classification of Subtropical Forests of Southern Africa. <i>Geobotany Studies</i> , 2018, , .	0.2	9
50	Classifying Subtropical Forests of South Africa: Rationale and Objectives. <i>Geobotany Studies</i> , 2018, , 1-6.	0.2	2
51	Classification of Pondoland Scarp Forests. <i>Geobotany Studies</i> , 2018, , 91-124.	0.2	3
52	<i>Thesium nautimontanum</i> , a new species of Thesiaceae (Santalales) from South Africa. <i>PhytoKeys</i> , 2018, 109, 41-51.	1.0	10
53	Classification of the Eastern Scarp Forests. <i>Geobotany Studies</i> , 2018, , 125-226.	0.2	2
54	Classification of the Albany Coastal Forests. <i>Geobotany Studies</i> , 2018, , 59-90.	0.2	0

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55	SaudiVeg ecoinformatics: Aims, current status and perspectives. Saudi Journal of Biological Sciences, 2017, 24, 389-398.	3.8	4
56	Naturalization of European plants on other continents: The role of donor habitats. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 13756-13761.	7.1	57
57	Caroxylon (Chenopodiaceae s.str.) in continental southern Africa and Madagascar: a preliminary nomenclatural synopsis and biogeographical considerations. Phytotaxa, 2017, 312, 151.	0.3	6
58	Syntaxonomic synopsis of the forest and tall scrub vegetation of Northern Algeria. Lazaroa, 2017, 38, .	0.8	6
59	Ecological Restoration in Mediterranean-Type Shrublands and Woodlands. , 2017, , 173-196.		5
60	Vegetation of Europe: hierarchical floristic classification system of vascular plant, bryophyte, lichen, and algal communities. Applied Vegetation Science, 2016, 19, 3-264.	1.9	905
61	Disentangling vegetation diversity from climateâ€“energy and habitat heterogeneity for explaining animal geographic patterns. Ecology and Evolution, 2016, 6, 1515-1526.	1.9	28
62	Soil depth shapes plant functional diversity in granite outcrops vegetation of Southwestern Australia. Plant Ecology and Diversity, 2016, 9, 263-276.	2.4	23
63	Ant biodiversity and its environmental predictors in the North Kimberley region of Australiaâ€™s seasonal tropics. Biodiversity and Conservation, 2016, 25, 1727-1759.	2.6	9
64	The <i>Drabo corymbosae-Papaveretea dahliani</i> âˆ” a new vegetation class of the High Arctic polar deserts. Hacquetia, 2016, 15, 5-13.	0.4	13
65	Description and validation of some European forest syntaxa â€“ a supplement to the EuroVegChecklist. Hacquetia, 2016, 15, 15-25.	0.4	14
66	Nomenclatural Notes on Some Alliances of the Halophytic Vegetation of Southern Ural and the Caspian Lowlands. Hacquetia, 2015, 14, 301-306.	0.4	4
67	On the nomenclature of some high-rank syntaxa of European forest vegetation. Phytocoenologia, 2015, 45, 175-181.	0.5	9
68	Validations and Typifications of Some South Europe an Syntaxa. Hacquetia, 2015, 14, 289-299.	0.4	6
69	Nomenclature Adjustments and New Syntaxa of the Arctic, Alpine and Oro-Mediterranean Vegetation. Hacquetia, 2015, 14, 277-288.	0.4	7
70	Vegetation patterns and hydroâ€“geological drivers of freshwater rock pool communities in the monsoonâ€“tropical Kimberley region, Western Australia. Journal of Vegetation Science, 2015, 26, 1184-1197.	2.2	10
71	A comparative framework for broadâ€“scale plotâ€“based vegetation classification. Applied Vegetation Science, 2015, 18, 543-560.	1.9	126
72	Validations of high-rank syntaxa in Potamogetonetea and Scheuchzerio-Caricetea fuscae. Lazaroa, 2015, 36, .	0.8	0

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73	The Tamaricetea arceuthoidis: a new class for the continental riparian thickets of the Middle East, Central Asia and the subarid regions of the Lower Volga valley. Lazaroa, 2015, 36, .	0.8	6
74	Descriptions and validation of the names of some high-rank syntaxa in the European Asplenietea trichomanis and Polypodietea. Lazaroa, 2015, 36, .	0.8	3
75	Nomenclature and syntaxonomic notes on some high-rank syntaxa of the European grassland vegetation. Lazaroa, 2015, 36, .	0.8	9
76	Phylogeny, biogeography and ecological diversification of Sarcocornia (Salicornioideae,) Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50,622 Td (A	2.9	41
77	63. Validation of names of some syntaxa of the Crimean vegetation. Lazaroa, 2014, 35, .	0.8	5
78	Syntaxonomic And Nomenclatural Notes On The Scree Vegetation Of Caucas Us. Hacquetia, 2014, 13, 279-284.	0.4	3
79	The number of vegetation types in European countries: major determinants and extrapolation to other regions. Journal of Vegetation Science, 2014, 25, 863-872.	2.2	18
80	Context-dependent assembly rules and the role of dominating grasses in semi-natural abandoned sub-Mediterranean grasslands. Agriculture, Ecosystems and Environment, 2014, 182, 113-122.	5.3	38
81	Prolonged isolation and persistence of a common endemic on granite outcrops in both mesic and semi-arid environments in southwestern Australia. Journal of Biogeography, 2014, 41, 2032-2044.	3.0	43
82	Ecological and evolutionary significance of genomic GC content diversity in monocots. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E4096-102.	7.1	260
83	The impact of native large herbivores and fire on the vegetation dynamics in the Cape renosterveld shrublands of South Africa: insights from a six-year field experiment. Applied Vegetation Science, 2014, 17, 456-469.	1.9	22
84	Four new species of Ursinia (Asteraceae, Anthemideae) from South Africa, with an updated key to the genus in Namaqualand. Phytotaxa, 2014, 177, 137.	0.3	6
85	Rapid Characterisation of Vegetation Structure to Predict Refugia and Climate Change Impacts across a Global Biodiversity Hotspot. PLoS ONE, 2014, 9, e82778.	2.5	56
86	<i>Salicornia</i> ...L. (Amaranthaceae) in South Africa and Namibia: rapid spread and ecological diversification of cryptic species. Botanical Journal of the Linnean Society, 2013, 172, 175-186.	1.6	23
87	Europe, Ecosystems of. , 2013, , 333-346.		8
88	The classification conundrum: species fidelity as leading criterion in search of a rigorous method to classify a complex forest data set. Community Ecology, 2013, 14, 121-132.	0.9	21
89	Plant communities along the Eerste River, Western Cape, South Africa: Community descriptions and implications for restoration. Koedoe, 2013, 55, .	0.9	15
90	The South African National Vegetation Database: History, development, applications, problems and future. South African Journal of Science, 2012, 108, .	0.7	23

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91	Whole-genome triplication and species radiation in the southern African tribe Heliophileae (Brassicaceae). <i>Taxon</i> , 2012, 61, 989-1000.	0.7	29
92	Refugia: identifying and understanding safe havens for biodiversity under climate change. <i>Global Ecology and Biogeography</i> , 2012, 21, 393-404.	5.8	786
93	Patterns of plant trait-environment relationships along a forest succession chronosequence. <i>Agriculture, Ecosystems and Environment</i> , 2011, 145, 38-48.	5.3	79
94	The Global Index of Vegetation-Plot Databases (GIVD): a new resource for vegetation science. <i>Journal of Vegetation Science</i> , 2011, 22, 582-597.	2.2	251
95	The Great Escarpment of southern Africa: a new frontier for biodiversity exploration. <i>Biodiversity and Conservation</i> , 2011, 20, 2543-2561.	2.6	79
96	Landscape age and soil fertility, climatic stability, and fire regime predictability: beyond the OCBIL framework. <i>Plant and Soil</i> , 2011, 341, 1-23.	3.7	92
97	Patterns of Clonal Growth Modes Along a Chronosequence of Post-Coppice Forest Regeneration in Beech Forests of Central Italy. <i>Folia Geobotanica</i> , 2011, 46, 271-288.	0.9	25
98	Taking the scenic route - the southern Great Escarpment (South Africa) as part of the Cape to Cairo floristic highway. <i>Plant Ecology and Diversity</i> , 2011, 4, 313-328.	2.4	15
99	Revision of <i>Sarcocornia</i> (Chenopodiaceae) in South Africa, Namibia and Mozambique. <i>Systematic Botany</i> , 2010, 35, 390-408.	0.5	25
100	Vegetation patterns and primary succession on sea-born volcanic islands (Santorini archipelago,). <i>Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50 3</i>	0.5	41
101	Tree cover and biomass increase in a southern African savanna despite growing elephant population. <i>Ecological Applications</i> , 2010, 20, 222-233.	3.8	31
102	A multi-locus phylogeny of <i>Euryops</i> (Asteraceae, Senecioneae) augments support for the "Cape to Cairo" hypothesis of floral migrations in Africa. <i>Taxon</i> , 2010, 59, 57-67.	0.7	22
103	Floristic-phytosociological approach, potential natural vegetation, and survival of prejudice. <i>Lazaroa</i> , 2010, 31, 173-182.	0.8	21
104	Notes on phytosociology of <i>Juniperus Excelsa</i> in Macedonia (Southern Balkan Peninsula). <i>Hacquetia</i> , 2010, 9, 161-165.	0.4	7
105	A river runs through it: Land-use and the composition of vegetation along a riparian corridor in the Cape Floristic Region, South Africa. <i>Biological Conservation</i> , 2010, 143, 156-164.	4.1	77
106	The biogeographical influence of the Tankwa Karoo Basin on reptile distribution in south-western South Africa. <i>African Journal of Herpetology</i> , 2010, 59, 53-64.	0.9	11
107	Globally grown, but poorly known: species limits and biogeography of <i>Gazania</i> Gaertn. (Asteraceae) inferred from chloroplast and nuclear DNA sequence data. <i>Taxon</i> , 2009, 58, 871-882.	0.7	18
108	Scaling hierarchy of factors controlling riparian vegetation patterns of the Fynbos Biome at the Western Cape, South Africa. <i>Journal of Vegetation Science</i> , 2009, 20, 17-26.	2.2	16

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109	A quick and robust method for biomass estimation in structurally diverse vegetation. <i>Journal of Vegetation Science</i> , 2007, 18, 719-724.	2.2	20
110	A taxonomic nightmare comes true: phylogeny and biogeography of glassworts (<i>Salicornia</i> L.)	0.7	122
111	A quick and robust method for biomass estimation in structurally diverse vegetation. <i>Journal of Vegetation Science</i> , 2007, 18, 719.	2.2	0
112	Vegetation of quartz fields in the Little Karoo, Tanqua Karoo and eastern Overberg (Western Cape)	0.5	13
113	Phylogeny of Salicornioideae (Chenopodiaceae): diversification, biogeography, and evolutionary trends in leaf and flower morphology. <i>Taxon</i> , 2006, 55, 617-642.	0.7	122
114	<i>Limonium failachicum</i> (Plumbaginaceae) – New and so far the only endemic plant from Kuwait. <i>Folia Geobotanica</i> , 2006, 41, 229-235.	0.9	2
115	Clonal Growth Modes in Plant Communities Along a Stress Gradient in the Central Apennines, Italy. , 2006, , 289-308.		2
116	Patterns of functional clonal traits and clonal growth modes in contrasting grasslands in the central Apennines, Italy. <i>Journal of Vegetation Science</i> , 2005, 16, 29-36.	2.2	25
117	Syntaxonomy and zonation patterns in coastal salt marshes of the Uilkraals Estuary, Western Cape (South Africa). <i>Phytocoenologia</i> , 2003, 33, 309-334.	0.5	3
118	Plant communities in saline environments an introduction to the Festschrift for Sandro Pignatti. <i>Phytocoenologia</i> , 2003, 33, 163-166.	0.5	0
119	Spatial variation in vegetation and abiotic factors related to the occurrence of a ring-forming sedge. <i>Journal of Vegetation Science</i> , 2002, 13, 677-684.	2.2	17
120	Europe, <i>Ecosystems of</i> , 2001, , 635-647.		4
121	Minimum message length clustering: an explication and some applications to vegetation data. <i>Community Ecology</i> , 2001, 2, 231-247.	0.9	11
122	Scale invariant measures of pattern intensity and grain: A simulation experiment. <i>Environmental and Ecological Statistics</i> , 2000, 7, 255-261.	3.5	0
123	Common data standards for recording relevés in field survey for vegetation classification. <i>Journal of Vegetation Science</i> , 2000, 11, 769-772.	2.2	53
124	Vegetation of trampled soil dominated by C4 plants in Europe. <i>Journal of Vegetation Science</i> , 1998, 9, 45-56.	2.2	18
125	The <i>Journal of Vegetation Science</i> in 1997. <i>Journal of Vegetation Science</i> , 1997, 8, 1-4.	2.2	1
126	Classification of vegetation: Past, present and future. <i>Journal of Vegetation Science</i> , 1997, 8, 751-760.	2.2	122

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127	Fine-scale spatial population patterns and mobility of winter-annual herbs in a dry grassland. <i>Journal of Vegetation Science</i> , 1997, 8, 209-216.	2.2	22
128	European vegetation survey: The context of the case studies. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 113-115.	0.4	11
129	Conspectus of classes of European vegetation. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 117-172.	0.4	148
130	The vegetation on screes – A synopsis of higher syntaxa in Europe. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 173-192.	0.4	41
131	Vegetation on anthropogenic metalliferous soils in the Eastern Alps. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 283-295.	0.4	20
132	The high-rank syntaxa of the rock-cliff and scree vegetation of the mainland Greece and Crete. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 313-334.	0.4	38
133	Quo vadis Code of Phytosociological Nomenclature?. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 395-400.	0.4	8
134	Nomenclature of vegetation types and the Code: A few concluding remarks. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1997, 32, 421-422.	0.4	5
135	The <i>Journal of Vegetation Science</i> in 1996. <i>Journal of Vegetation Science</i> , 1996, 7, 1-4.	2.2	0
136	Vegetation of European springs: High-rank syntaxa of the Montio-Cardaminetea. <i>Journal of Vegetation Science</i> , 1994, 5, 385-402.	2.2	63
137	An analysis of book review criteria and motivation. <i>Journal of Vegetation Science</i> , 1992, 3, 715-718.	2.2	6
138	Vicariance and Clinal Variation in Synanthropic Vegetation. <i>Tasks for Vegetation Science</i> , 1991, , 263-276.	0.6	2
139	Twenty years of numerical syntaxonomy. <i>Plant Ecology</i> , 1989, 81, 1-15.	1.2	67
140	Syntaxonomy of the <i>Onopordum acanthium</i> communities in temperate and continental Europe. <i>Plant Ecology</i> , 1989, 81, 107-115.	1.2	13
141	A coenocline of the high-ranked syntaxa of ruderal vegetation. <i>Plant Ecology</i> , 1989, 81, 117-125.	1.2	8
142	The ruderal vegetation of the northwestern part of the Podunajská nížina lowland 5. <i>Malvion neglectae</i> . <i>Folia Geobotanica Et Phytotaxonomica</i> , 1987, 22, 1-23.	0.4	13
143	Communities of <i>Anthriscus caucalis</i> and <i>Asperugo procumbens</i> in Slovakia. <i>Folia Geobotanica Et Phytotaxonomica</i> , 1986, 21, 1-25.	0.4	4
144	A numerical-taxonomic study of the <i>Juncus bufonius</i> aggregate (Juncaceae) in Slovakia. <i>Plant Systematics and Evolution</i> , 1983, 142, 137-148.	0.9	1

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145	SAMBUCETUM EBULI IN THE NETHERLANDS. Acta Botanica Neerlandica, 1982, 31, 59-63.	0.9	1
146	Die Ruderalvegetation des nördlichen Teils der Donau-Tiefebene 3. Gesellschaften des Verbandes Dauco-Melilotion auf natürlichen Standorten. Folia Geobotanica Et Phytotaxonomica, 1982, 17, 21-47.	0.4	6
147	Die Ruderalvegetation des nördlichen Teils der Donau-Tiefebene 1. Onopordion acanthii-Verband. Folia Geobotanica Et Phytotaxonomica, 1981, 16, 225-263.	0.4	12
148	Die Ruderalvegetation des nördlichen Teils der Donau-Tiefebene 2. Gesellschaften des Dauco-Melilotion-Verbandes auf ruderalen Standorten. Folia Geobotanica Et Phytotaxonomica, 1981, 16, 347-389.	0.4	7
149	Anthriscetum trichospermae im Gebirge Malá Karpaty (Slowakei). Folia Geobotanica Et Phytotaxonomica, 1979, 14, 355-366.	0.4	4
150	Validation of associations, alliances and orders of the Algerian forest and scrub vegetation. Mediterranean Botany, 0, 42, e75352.	0.9	2