# Milan ChytrÃ½

List of Publications by Year
in descending order

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Version: 2024-02-01

| 282 | 14,955 | 22146 | 27402 |
| --- | --- | --- | --- |
| papers | citations | 59 h-index | 106 g-index |

| 292 | 292 | 292 | 11870 |
| --- | --- | --- | --- |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | TRY plant trait database â€“ enhanced coverage and open access. Global Change Biology, 2020, 26, 119-188. | 9.5 | 1,038 |
| 2 | 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 |
| 3 | Determination of diagnostic species with statistical fidelity measures. Journal of Vegetation Science, 2002, 13, 79-90. | 2.2 | 589 |
| 4 | Habitat invasions by alien plants: a quantitative comparison among Mediterranean, subcontinental and oceanic regions of Europe. Journal of Applied Ecology, 2008, 45, 448-458. | 4.0 | 450 |
| 5 | Global traitâ€“environment relationships of plant communities. Nature Ecology and Evolution, 2018, 2, 1906-1917. | 7.8 | 397 |
| 6 | SEPARATING HABITAT INVASIBILITY BY ALIEN PLANTS FROM THE ACTUAL LEVEL OF INVASION. Ecology, 2008, 89, 1541-1553. | 3.2 | 330 |
| 7 | Statistical determination of diagnostic species for site groups of unequal size. Journal of Vegetation Science, 2006, 17, 809-818. | 2.2 | 324 |
| 8 | Plot sizes used for phytosociological sampling of European vegetation. Journal of Vegetation Science, 2003, 14, 563-570. | 2.2 | 260 |
| 9 | The Global Index of Vegetationâ€Plot Databases (GIVD): a new resource for vegetation science. Journal of Vegetation Science, 2011, 22, 582-597. | 2.2 | 251 |
| 10 | European Vegetation Archive (EVA): an integrated database of European vegetation plots. Applied Vegetation Science, 2016, 19, 173-180. | 1.9 | 247 |
| 11 | The global invasion success of Central European plants is related to distribution characteristics in their native range and species traits. Diversity and Distributions, 2009, 15, 891-903. | 4.1 | 246 |
| 12 | Modified TWINSPAN classification in which the hierarchy respects cluster heterogeneity. Journal of Vegetation Science, 2009, 20, 596-602. | 2.2 | 233 |
| 13 | European map of alien plant invasions based on the quantitative assessment across habitats. Diversity and Distributions, 2009, 15, 98-107. | 4.1 | 205 |
| 14 | EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. Applied Vegetation Science, 2020, 23, 648-675. | 1.9 | 186 |
| 15 | sPlot â€“ A new tool for global vegetation analyses. Journal of Vegetation Science, 2019, 30, 161-186. | 2.2 | 185 |
| 16 | Weed vegetation of arable land in Central Europe: Gradients of diversity and species composition. Journal of Vegetation Science, 2004, 15, 415-422. | 2.2 | 180 |
| 17 | Patterns of plant traits in annual vegetation of man-made habitats in central Europe. Perspectives in Plant Ecology, Evolution and Systematics, 2006, 8, 69-81. | 2.7 | 170 |
| 18 | Naturalization of central European plants in North America: species traits, habitats, propagule pressure, residence time. Ecology, 2015, 96, 762-774. | 3.2 | 166 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Contrasting patterns in the invasions of European terrestrial and freshwater habitats by alien plants, insects and vertebrates. Global Ecology and Biogeography, 2010, 19, 317-331. | 5.8 | 154 |
| 20 | Similarity of introduced plant species to native ones facilitates naturalization, but differences enhance invasion success. Nature Communications, 2018, 9, 4631. | 12.8 | 139 |
| 21 | Local and regional patterns of species richness in Central European vegetation types along the pH/calcium gradient. Folia Geobotanica, 2003, 38, 429-442. | 0.9 | 128 |
| 22 | ALIEN PLANTS IN TEMPERATE WEED COMMUNITIES: PREHISTORIC AND RECENT INVADERS OCCUPY DIFFERENT HABITATS. Ecology, 2005, 86, 772-785. | 3.2 | 128 |
| 23 | A comparative framework for broadâ€scale plotâ€based vegetation classification. Applied Vegetation Science, 2015, 18, 543-560. | 1.9 | 126 |
| 24 | Trends in species diversity and composition of urban vegetation over three decades. Journal of Vegetation Science, 2004, 15, 781-788. | 2.2 | 107 |
| 25 | Ellenberg-type indicator values for the Czech flora. Preslia, 2018, 90, 83-103. | 2.8 | 107 |
| 26 | Classification of <scp>T</scp>aiwan forest vegetation. Applied Vegetation Science, 2013, 16, 698-719. | 1.9 | 106 |
| 27 | Effects of plot size on the ordination of vegetation samples. Journal of Vegetation Science, 2006, 17, 465-472. | 2.2 | 105 |
| 28 | Interpretation of the lastâ€glacial vegetation of easternâ€central Europe using modern analogues from southern Siberia. Journal of Biogeography, 2008, 35, 2223-2236. | 3.0 | 99 |
| 29 | Alien plant invasions in European woodlands. Diversity and Distributions, 2017, 23, 969-981. | 4.1 | 98 |
| 30 | Stratified resampling of phytosociological databases: some strategies for obtaining more representative data sets for classification studies. Journal of Vegetation Science, 2005, 16, 479-486. | 2.2 | 97 |
| 31 | Mid-Holocene bottleneck for central European dry grasslands: Did steppe survive the forest optimum in northern Bohemia, Czech Republic?. Holocene, 2015, 25, 716-726. | 1.7 | 97 |
| 32 | Native and alien floras in urban habitats: a comparison across 32 cities of central Europe. Global Ecology and Biogeography, 2012, 21, 545-555. | 5.8 | 96 |
| 33 | Plant species richness in continental southern Siberia: effects of pH and climate in the context of the species pool hypothesis. Global Ecology and Biogeography, 2007, 16, 668-678. | 5.8 | 95 |
| 34 | Projecting trends in plant invasions in Europe under different scenarios of future landâ€use change. Global Ecology and Biogeography, 2012, 21, 75-87. | 5.8 | 89 |
| 35 | Vegetation classification and biogeography of European floodplain forests and alder carrs. Applied Vegetation Science, 2016, 19, 147-163. | 1.9 | 89 |
| 36 | OptimClass: Using species-to-cluster fidelity to determine the optimal partition in classification of ecological communities. Journal of Vegetation Science, 2010, 21, 287-299. | 2.2 | 88 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Diversity of Central European urban biota: effects of human-made habitat types on plants and land snails. Journal of Biogeography, 2011, 38, 1152-1163. | 3.0 | 88 |
| 38 | Late Pleniglacial vegetation in eastern-central Europe: are there modern analogues in Siberia?. Quaternary Science Reviews, 2014, 95, 60-79. | 3.0 | 88 |
| 39 | Biotic homogenization of Central European urban floras depends on residence time of alien species and habitat types. Biological Conservation, 2012, 145, 179-184. | 4.1 | 87 |
| 40 | Statistical determination of diagnostic species for site groups of unequal size. Journal of Vegetation Science, 2006, 17, 809. | 2.2 | 86 |
| 41 | Management of semi-natural grasslands benefiting both plant and insect diversity: The importance of heterogeneity and tradition. Agriculture, Ecosystems and Environment, 2017, 246, 243-252. | 5.3 | 86 |
| 42 | Pladias Database of the Czech flora and vegetation. Preslia, 2021, 93, 1-87. | 2.8 | 86 |
| 43 | Bias in vegetation databases? A comparison of stratified-random and preferential sampling. Journal of Vegetation Science, 2011, 22, 281-291. | 2.2 | 83 |
| 44 | Successful invaders co-opt pollinators of native flora and accumulate insect pollinators with increasing residence time. Ecological Monographs, 2011, 81, 277-293. | 5.4 | 83 |
| 45 | Formalized reproduction of an expertâ€based phytosociological classification: A case study of subalpine tallâ€forb vegetation. Journal of Vegetation Science, 2003, 14, 601-610. | 2.2 | 79 |
| 46 | History and environment shape species pools and community diversity in European beech forests. Nature Ecology and Evolution, 2018, 2, 483-490. | 7.8 | 78 |
| 47 | Effects of disturbance frequency and severity on plant traits: An assessment across a temperate flora. Functional Ecology, 2018, 32, 799-808. | 3.6 | 76 |
| 48 | Assessing vegetation change using vegetationâ€plot databases: a risky business. Applied Vegetation Science, 2014, 17, 32-41. | 1.9 | 74 |
| 49 | Formalized classification of European fen vegetation at the alliance level. Applied Vegetation Science, 2017, 20, 124-142. | 1.9 | 73 |
| 50 | Diversity of forest vegetation across a strong gradient of climatic continentality: Western Sayan Mountains, southern Siberia. Plant Ecology, 2008, 196, 61-83. | 1.6 | 72 |
| 51 | Changes in vegetation types and Ellenberg indicator values after 65 years of fertilizer application in the Rengen Grassland Experiment, Germany. Applied Vegetation Science, 2009, 12, 167-176. | 1.9 | 70 |
| 52 | Linking Plant Functional Ecology to Island Biogeography. Trends in Plant Science, 2020, 25, 329-339. | 8.8 | 70 |
| 53 | Sampling design in large-scale vegetation studies: Do not sacrifice ecological thinking to statistical purism!. Folia Geobotanica, 2007, 42, 199-208. | 0.9 | 69 |
| 54 | From arable land to species-rich semi-natural grasslands: Succession in abandoned fields in a dry region of central Europe. Ecological Engineering, 2015, 77, 373-381. | 3.6 | 67 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | Phytosociological Data Give Biased Estimates of Species Richness. Journal of Vegetation Science, 2001, 12, 439. | 2.2 | 66 |
| 56 | Alien plants invade more phylogenetically clustered community types and cause even stronger clustering. Global Ecology and Biogeography, 2015, 24, 786-794. | 5.8 | 66 |
| 57 | Palaeodistribution modelling of European vegetation types at the Last Glacial Maximum using modern analogues from Siberia: Prospects and limitations. Quaternary Science Reviews, 2017, 159, 103-115. | 3.0 | 66 |
| 58 | Towards unification of national vegetation classifications: A comparison of two methods for analysis of large data sets. Journal of Vegetation Science, 2000, 11, 295-306. | 2.2 | 65 |
| 59 | Habitats of relict terrestrial snails in southern Siberia: lessons for the reconstruction of palaeoenvironments of fullâ€glacial Europe. Journal of Biogeography, 2010, 37, 1450-1462. | 3.0 | 65 |
| 60 | Current European policies are unlikely to jointly foster carbon sequestration and protect biodiversity. Biological Conservation, 2016, 201, 370-376. | 4.1 | 65 |
| 61 | Classification of European beech forests: a Gordian Knot?. Applied Vegetation Science, 2017, 20, 494-512. | 1.9 | 65 |
| 62 | Invaders among locals: Alien species decrease phylogenetic and functional diversity while increasing dissimilarity among native community members. Journal of Ecology, 2018, 106, 2230-2241. | 4.0 | 65 |
| 63 | Title is missing!. , 1999, 143, 77-87. | | 64 |
| 64 | Effects of abiotic factors on species richness and cover in Central European weed communities. Agriculture, Ecosystems and Environment, 2005, 109, 1-8. | 5.3 | 61 |
| 65 | Invasion success of alien plants: do habitat affinities in the native distribution range matter?. Global Ecology and Biogeography, 2009, 18, 372-382. | 5.8 | 60 |
| 66 | Global patterns and drivers of alpine plant species richness. Global Ecology and Biogeography, 2021, 30, 1218-1231. | 5.8 | 59 |
| 67 | A quest for speciesâ€level indicator values for disturbance. Journal of Vegetation Science, 2016, 27, 628-636. | 2.2 | 58 |
| 68 | Heterogeneity-constrained random resampling of phytosociological databases. Journal of Vegetation Science, 2011, 22, 175-183. | 2.2 | 57 |
| 69 | 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 |
| 70 | The relationship between plant species richness and soil pH vanishes with increasing aridity across Eurasian dry grasslands. Global Ecology and Biogeography, 2017, 26, 425-434. | 5.8 | 57 |
| 71 | Wetland vegetation of the class Phragmito-Magno-Caricetea in centralItaly. Phytocoenologia, 2013, 43, 67-102. | 0.5 | 56 |
| 72 | Environmental control of species richness and composition in upland grasslands of the southern Czech Republic. Plant Ecology, 2012, 213, 591-602. | 1.6 | 55 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Formalized classification of speciesâ€poor vegetation: a proposal of a consistent protocol for aquatic vegetation. Journal of Vegetation Science, 2015, 26, 791-803. | 2.2 | 55 |
| 74 | Where do they come from and where do they go? <scp>E</scp>uropean natural habitats as donors of invasive alien plants globally. Diversity and Distributions, 2013, 19, 199-214. | 4.1 | 52 |
| 75 | Classification of European and Mediterranean coastal dune vegetation. Applied Vegetation Science, 2018, 21, 533-559. | 1.9 | 52 |
| 76 | Alpha diversity of vascular plants in European forests. Journal of Biogeography, 2019, 46, 1919-1935. | 3.0 | 52 |
| 77 | European glacial relict snails and plants: environmental context of their modern refugial occurrence in southern Siberia. Boreas, 2015, 44, 638-657. | 2.4 | 51 |
| 78 | Effects of different fidelity measures and contexts on the determination of diagnostic species. Journal of Vegetation Science, 2009, 20, 130-137. | 2.2 | 49 |
| 79 | Vegetation change in Southeast Greenland? Tasiilaq revisited after 40 years. Applied Vegetation Science, 2011, 14, 230-241. | 1.9 | 49 |
| 80 | sPlotOpen â€“ An environmentally balanced, openâ€access, global dataset of vegetation plots. Global Ecology and Biogeography, 2021, 30, 1740-1764. | 5.8 | 49 |
| 81 | Vegetation survey: a new focus for Applied Vegetation Science. Applied Vegetation Science, 2011, 14, 435-439. | 1.9 | 48 |
| 82 | Dimensions of invasiveness: Links between local abundance, geographic range size, and habitat breadth in Europeâ€™s alien and native floras. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, . | 7.1 | 47 |
| 83 | Formalized classification of semi-dry grasslands in central and eastern Europe. Preslia, 2019, 91, 25-49. | 2.8 | 47 |
| 84 | The species richnessâ€“productivity relationship in the herb layer of European deciduous forests. Global Ecology and Biogeography, 2012, 21, 657-667. | 5.8 | 46 |
| 85 | A higherâ€level classification of the Pannonian and western Pontic steppe grasslands (Central and) Tj ETQq1 1 0.784314 rgBT /Overlo | 1.9 | 46 |
| 86 | Plant dispersal strategies. Preslia, 2018, 90, 1-22. | 2.8 | 46 |
| 87 | A modern analogue of the Pleistocene steppeâ€tundra ecosystem in southern Siberia. Boreas, 2019, 48, 36-56. | 2.4 | 44 |
| 88 | Temperate trees and shrubs as global invaders: the relationship between invasiveness and native distribution depends on biological traits. Biological Invasions, 2014, 16, 577-589. | 2.4 | 43 |
| 89 | Phylogenetic structure of plant species pools reflects habitat age on the geological time scale. Journal of Vegetation Science, 2015, 26, 1080-1089. | 2.2 | 43 |
| 90 | Nativeâ€range habitats of invasive plants: are they similar to invadedâ€range habitats and do they differ according to the geographical direction of invasion?. Diversity and Distributions, 2015, 21, 312-321. | 4.1 | 43 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | Alien flora across European coastal dunes. Applied Vegetation Science, 2020, 23, 317-327. | 1.9 | 43 |
| 92 | Supervised classification of plant communities with artificial neural networks. Journal of Vegetation Science, 2005, 16, 407-414. | 2.2 | 42 |
| 93 | Biotic homogenization of urban floras by alien species: the role of species turnover and richness differences. Journal of Vegetation Science, 2016, 27, 452-459. | 2.2 | 42 |
| 94 | Glacial refugia and mid-Holocene expansion delineate the current distribution of Castanea sativa in Europe. Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 491, 152-160. | 2.3 | 42 |
| 95 | Plant distribution data for the Czech Republic integrated in the Pladias database. Preslia, 2019, 91, 1-24. | 2.8 | 42 |
| 96 | Semiâ€supervised classification of vegetation: preserving the good old units and searching for new ones. Journal of Vegetation Science, 2014, 25, 1504-1512. | 2.2 | 41 |
| 97 | Plot sizes used for phytosociological sampling of European vegetation. Journal of Vegetation Science, 2003, 14, 563. | 2.2 | 40 |
| 98 | Is phylogenetic diversity a good proxy for functional diversity of plant communities? A case study from urban habitats. Journal of Vegetation Science, 2016, 27, 1036-1046. | 2.2 | 39 |
| 99 | Diversity of hay meadows in the Czech Republic: major types and environmental gradients. Phytocoenologia, 2004, 34, 551-567. | 0.5 | 38 |
| 100 | Trends in species diversity and composition of urban vegetation over three decades. Journal of Vegetation Science, 2004, 15, 781. | 2.2 | 38 |
| 101 | Classification of the European marsh vegetation (Phragmitoâ€Magnocaricetea) to the association level. Applied Vegetation Science, 2020, 23, 297-316. | 1.9 | 38 |
| 102 | Potential replacement vegetation: an approach to vegetation mapping of cultural landscapes. Applied Vegetation Science, 1998, 1, 177-188. | 1.9 | 37 |
| 103 | Context-dependence of diagnostic species: A case study of the central european spruce forests. Folia Geobotanica, 2002, 37, 403-417. | 0.9 | 37 |
| 104 | Plant attributes determining the regional abundance of weeds on central European arable land. Journal of Biogeography, 2008, 35, 177-187. | 3.0 | 37 |
| 105 | High species richness in hemiboreal forests of the northern Russian Altai, southern Siberia. Journal of Vegetation Science, 2012, 23, 605-616. | 2.2 | 37 |
| 106 | Modelling the distribution and compositional variation of plant communities at the continental scale. Diversity and Distributions, 2018, 24, 978-990. | 4.1 | 37 |
| 107 | Semiâ€dry grasslands along a climatic gradient across Central Europe: Vegetation classification with validation. Journal of Vegetation Science, 2007, 18, 835-846. | 2.2 | 36 |
| 108 | The relationships of modern pollen spectra to vegetation and climate along a steppeâ€“forestâ€“tundra transition in southern Siberia, explored by decision trees. Holocene, 2008, 18, 1259-1271. | 1.7 | 36 |

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|---|---|---|---|
| 109 | Modern analogues from the Southern Urals provide insights into biodiversity change in the early Holocene forests of Central Europe. Journal of Biogeography, 2010, 37, 767-780. | 3.0 | 36 |
| 110 | Species richness and species turnover in a successional heathland. Applied Vegetation Science, 2001, 4, 89-96. | 1.9 | 35 |
| 111 | Exposure-related forest-steppe: A diverse landscape type determined by topography and climate. Journal of Arid Environments, 2016, 135, 75-84. | 2.4 | 35 |
| 112 | Testing macroecological abundance patterns: The relationship between local abundance and range size, range position and climatic suitability among European vascular plants. Journal of Biogeography, 2020, 47, 2210-2222. | 3.0 | 35 |
| 113 | Classification of the Mediterranean lowland to submontane pine forest vegetation. Applied Vegetation Science, 2021, 24, . | 1.9 | 35 |
| 114 | Diversity and Biotic Homogenization of Urban Land-Snail Faunas in Relation to Habitat Types and Macroclimate in 32 Central European Cities. PLoS ONE, 2013, 8, e71783. | 2.5 | 34 |
| 115 | Betaâ€diversity of central European forests decreases along an elevational gradient due to the variation in local community assembly processes. Ecography, 2018, 41, 1038-1048. | 4.5 | 34 |
| 116 | Weather fluctuations drive shortâ€term dynamics and longâ€term stability in plant communities: A 25â€year study in a Central European dry grassland. Journal of Vegetation Science, 2020, 31, 711-721. | 2.2 | 34 |
| 117 | Benchmarking plant diversity of Palaearctic grasslands and other open habitats. Journal of Vegetation Science, 2021, 32, e13050. | 2.2 | 34 |
| 118 | Modelling the Last Glacial Maximum environments for a refugium of Pleistocene biota in the Russian Altai Mountains, Siberia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 438, 135-145. | 2.3 | 33 |
| 119 | Red List of Habitats of the Czech Republic. Ecological Indicators, 2019, 106, 105446. | 6.3 | 33 |
| 120 | Thermophilous oak forests in the Czech Republic: Syntaxonomical revision of theQuercetalia pubescenti-petraeae. Folia Geobotanica Et Phytotaxonomica, 1997, 32, 221-258. | 0.4 | 32 |
| 121 | Beech forest communities in Bulgaria. Phytocoenologia, 2006, 36, 247-279. | 0.5 | 32 |
| 122 | Environmental factors influencing herb layer productivity in Central European oak forests: insights from soil and biomass analyses and a phytometer experiment. Plant and Soil, 2011, 342, 183-194. | 3.7 | 32 |
| 123 | Challenging the view that invasive non-native plants are not a significant threat to the floristic diversity of Great Britain. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E2988-9. | 7.1 | 32 |
| 124 | High-resolution and large-extent mapping of plant species richness using vegetation-plot databases. Ecological Indicators, 2018, 89, 840-851. | 6.3 | 32 |
| 125 | Classification of the Hyrcanian forest vegetation, Northern Iran. Applied Vegetation Science, 2020, 23, 107-126. | 1.9 | 32 |
| 126 | Floristic diversity of an eastern Mediterranean dwarf shrubland: the importance of soil pH. Journal of Vegetation Science, 2010, 21, 1125-1137. | 2.2 | 31 |

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|---|---|---|---|
| 127 | Measuring size and composition of species pools: a comparison of dark diversity estimates. Ecology and Evolution, 2016, 6, 4088-4101. | 1.9 | 31 |
| 128 | Long-term changes in the field layer of oak and oak-hornbeam forests under the impact of deer and mouflon. Folia Geobotanica Et Phytotaxonomica, 1993, 28, 225-245. | 0.4 | 30 |
| 129 | Snail faunas in the Southern Ural forests and their relations to vegetation: an analogue of the Early Holocene assemblages of Central Europe?. Journal of Molluscan Studies, 2010, 76, 1-10. | 1.2 | 30 |
| 130 | Towards a consistent classification of European grasslands. Applied Vegetation Science, 2013, 16, 518-520. | 1.9 | 30 |
| 131 | Surface pollenâ€“vegetation relationships in the forest-steppe, taiga and tundra landscapes of the Russian Altai Mountains. Review of Palaeobotany and Palynology, 2009, 157, 253-265. | 1.5 | 29 |
| 132 | Habitat invasion research: where vegetation science and invasion ecology meet. Journal of Vegetation Science, 2014, 25, 1181-1187. | 2.2 | 29 |
| 133 | Phytosociological data give biased estimates of species richness. Journal of Vegetation Science, 2001, 12, 441-444. | 2.2 | 28 |
| 134 | Classification of weed vegetation of arable land in the Czech Republic and Slovakia. Folia Geobotanica, 2006, 41, 259-273. | 0.9 | 28 |
| 135 | Disentangling vegetation diversity from climateâ€“energy and habitat heterogeneity for explaining animal geographic patterns. Ecology and Evolution, 2016, 6, 1515-1526. | 1.9 | 28 |
| 136 | High Plant Diversity of Grasslands in a Landscape Context: A Comparison of Contrasting Regions in Central Europe. Folia Geobotanica, 2014, 49, 117-135. | 0.9 | 27 |
| 137 | Determination of diagnostic species with statistical fidelity measures. Journal of Vegetation Science, 2002, 13, 79. | 2.2 | 27 |
| 138 | Weed vegetation of arable land in Central Europe: Gradients of diversity and species composition. Journal of Vegetation Science, 2004, 15, 415. | 2.2 | 27 |
| 139 | Dispersal limitation is stronger in communities of microorganisms than macroorganisms across Central European cities. Journal of Biogeography, 2012, 39, 1101-1111. | 3.0 | 25 |
| 140 | Chamaecyparis montane cloud forest in Taiwan: ecology and vegetation classification. Ecological Research, 2015, 30, 771-791. | 1.5 | 25 |
| 141 | The relationship between niche breadth and range size of beech (Fagus) species worldwide. Journal of Biogeography, 2021, 48, 1240-1253. | 3.0 | 25 |
| 142 | Neophyte invasions in European grasslands. Journal of Vegetation Science, 2021, 32, e12994. | 2.2 | 25 |
| 143 | Alien plant invasions in Mediterranean habitats: an assessment for Sicily. Biological Invasions, 2021, 23, 3091-3107. | 2.4 | 25 |
| 144 | Classification of inland Bolboschoenus-dominated vegetation in Central Europe. Phytocoenologia, 2009, 39, 205-215. | 0.5 | 24 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | Weed vegetation and its conservation value in three management systems of Hungarian winter cereals on baseâ€rich soils. Weed Research, 2009, 49, 544-551. | 1.7 | 24 |
| 146 | Diversity of fungi and bacteria in species-rich grasslands increases with plant diversity in shoots but not in roots and soil. FEMS Microbiology Ecology, 2019, 95, . | 2.7 | 24 |
| 147 | Diversity loss in grasslands due to the increasing dominance of alien and native competitive herbs. Biodiversity and Conservation, 2019, 28, 2781-2796. | 2.6 | 24 |
| 148 | The biogeography of alien plant invasions in the Mediterranean Basin. Journal of Vegetation Science, 2021, 32, e12980. | 2.2 | 24 |
| 149 | Alien species pool influences the level of habitat invasion in intercontinental exchange of alien plants. Global Ecology and Biogeography, 2014, 23, 1366-1375. | 5.8 | 23 |
| 150 | Intercontinental comparison of habitat levels of invasion between temperate North America and Europe. Ecology, 2015, 96, 3363-3373. | 3.2 | 23 |
| 151 | The type of nutrient limitation affects the plant species richnessâ€“productivity relationship: Evidence from dry grasslands across Eurasia. Journal of Ecology, 2019, 107, 1038-1050. | 4.0 | 23 |
| 152 | Distribution maps of vegetation alliances in Europe. Applied Vegetation Science, 2022, 25, . | 1.9 | 23 |
| 153 | The European Forest Plant Species List (EuForPlant): Concept and applications. Journal of Vegetation Science, 2022, 33, . | 2.2 | 23 |
| 154 | Floristic diversity patterns in the White Carpathians biosphere reserve, Czech Republic. Biologia (Poland), 2011, 66, 266-274. | 1.5 | 22 |
| 155 | Refugial ecosystems in central Asia as indicators of biodiversity change during the Pleistoceneâ€“Holocene transition. Ecological Indicators, 2017, 77, 357-367. | 6.3 | 22 |
| 156 | Facebook groups as citizen science tools for plant species monitoring. Journal of Applied Ecology, 2021, 58, 2018-2028. | 4.0 | 22 |
| 157 | Syntaxonomy of vegetation of Svjatoj Nos Peninsula, Lake Baikal 1. Non forest communities. Folia Geobotanica Et Phytotaxonomica, 1993, 28, 337-383. | 0.4 | 21 |
| 158 | Pattern of local plant species richness along a gradient of landscape topographical heterogeneity: result of spatial mass effect or environmental shift?. Ecography, 2010, 33, 578-589. | 4.5 | 21 |
| 159 | Vegetation diversity of mesic grasslands (Arrhenatheretalia) in the Iberian Peninsula. Applied Vegetation Science, 2014, 17, 780-796. | 1.9 | 21 |
| 160 | Diversity of lowland hay meadows and pastures inÂWestern and Central Europe. Applied Vegetation Science, 2017, 20, 702-719. | 1.9 | 21 |
| 161 | Similar factors underlie tree abundance in forests in native and alien ranges. Global Ecology and Biogeography, 2020, 29, 281-294. | 5.8 | 21 |
| 162 | Stratified resampling of phytosociological databases: some strategies for obtaining more representative data sets for classification studies. Journal of Vegetation Science, 2005, 16, 479. | 2.2 | 21 |

| # | Article | IF | Citations |
|---|---|---|---|
| 163 | Vegetation of the rock outcrops and screes in the forest-steppe and steppe belts of the Altai and Western Sayan Mts., southern Siberia. Phytocoenologia, 2006, 36, 509-545. | 0.5 | 20 |
| 164 | Exceptionally poor land snail fauna of central Yakutia (NE Russia): climatic and habitat determinants of species richness. Polar Biology, 2013, 36, 185-191. | 1.2 | 20 |
| 165 | The leaf economic and plant size spectra of European forest understory vegetation. Ecography, 2021, 44, 1311-1324. | 4.5 | 20 |
| 166 | Regional metacommunities in two coastal systems: spatial structure and drivers of plant assemblages. Journal of Biogeography, 2015, 42, 452-462. | 3.0 | 19 |
| 167 | Root hemiparasitic plants are associated with high diversity in temperate grasslands. Journal of Vegetation Science, 2017, 28, 184-191. | 2.2 | 19 |
| 168 | <scp>GRIMP</scp>: A machineâ€learning method for improving groups of discriminating species in expert systems for vegetation classification. Journal of Vegetation Science, 2019, 30, 5-17. | 2.2 | 19 |
| 169 | Phylogenetic diversity patterns in forests of a putative refugial area in Greece: A community level analysis. Forest Ecology and Management, 2019, 446, 226-237. | 3.2 | 19 |
| 170 | Progress in vegetation science: Trends over the past three decades and new horizons. Journal of Vegetation Science, 2019, 30, 1-4. | 2.2 | 19 |
| 171 | Optimal transformation of species cover for vegetation classification. Applied Vegetation Science, 2020, 23, 710-717. | 1.9 | 19 |
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