

Alien plant invasions in European woodlands

Diversity and Distributions

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Citation Report

#	ARTICLE	IF	CITATIONS
1	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.	3.3	57
2	Evaluating differences in the shape of native and alien plant trait distributions will bring new insights into invasions of plant communities. Journal of Vegetation Science, 2018, 29, 348-355.	1.1	17
3	Landscape-scale vegetation homogenization in Central European submontane forests over the past 50 years. Applied Vegetation Science, 2018, 21, 373-384.	0.9	22
4	Drivers of invasive tree and shrub natural regeneration in temperate forests. Biological Invasions, 2018, 20, 2363-2379.	1.2	50
5	The invasive plant <i>Impatiens glandulifera</i> affects soil fungal diversity and the bacterial community in forests. Applied Soil Ecology, 2018, 124, 335-343.	2.1	48
6	Forest habitat invasions – Who with whom, where and why. Forest Ecology and Management, 2018, 409, 468-478.	1.4	39
7	Naturalization of <i>Prunus pensylvanica</i> L.f. (<i>Rosaceae</i>) in Novosibirsk. BIO Web of Conferences, 2018, 11, 00005.	0.1	0
8	Low impact of disturbance on ecological success of invasive tree and shrub species in temperate forests. Plant Ecology, 2018, 219, 1369-1380.	0.7	15
9	Responses of plant community mycorrhization to anthropogenic influence depend on the habitat and mycorrhizal type. Oikos, 2019, 128, 1565-1575.	1.2	4
10	Effect of planting alien <i>Robinia pseudoacacia</i> trees on homogenization of Central European forest vegetation. Science of the Total Environment, 2019, 687, 1164-1175.	3.9	28
11	Seedling survival of <i>Prunus serotina</i> Ehrh., <i>Quercus rubra</i> L. and <i>Robinia pseudoacacia</i> L. in temperate forests of Western Poland. Forest Ecology and Management, 2019, 450, 117498.	1.4	34
12	<i>Prunus serotina</i> in Italy: a challenging candidate for the national list of priority invasive alien species. Plant Biosystems, 2019, 153, 900-904.	0.8	1
13	Impact of the alien plant <i>Impatiens glandulifera</i> on species diversity of invaded vegetation in the northern foothills of the Tatra Mountains, Central Europe. Plant Ecology, 2019, 220, 1-12.	0.7	30
14	Location-level processes drive the establishment of alien bird populations worldwide. Nature, 2019, 571, 103-106.	13.7	59
15	Alpha diversity of vascular plants in European forests. Journal of Biogeography, 2019, 46, 1919-1935.	1.4	52
16	Seasonal Dynamics of Floodplain Forest Understory – Impacts of Degradation, Light Availability and Temperature on Biomass and Species Composition. Forests, 2019, 10, 22.	0.9	17
17	The invasion of an annual exotic plant species affects the above- and belowground plant diversity in deciduous forests to a different extent. Perspectives in Plant Ecology, Evolution and Systematics, 2019, 38, 74-83.	1.1	13
18	The annual invasive plant <i>Impatiens glandulifera</i> reduces hyphal biomass of soil fungi in deciduous forests. Fungal Ecology, 2019, 39, 242-249.	0.7	8

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19	Context-Dependence of Urban Forest Vegetation Invasion Level and Alien Species's Ecological Success. <i>Forests</i> , 2019, 10, 26.	0.9	26
20	Comparison of the understory vegetation of native forests and adjacent <i>Robinia pseudoacacia</i> plantations in the Carpathian-Pannonian region. <i>Forest Ecology and Management</i> , 2019, 439, 28-40.	1.4	25
21	Similar Impacts of Alien and Native Tree Species on Understory Light Availability in a Temperate Forest. <i>Forests</i> , 2019, 10, 951.	0.9	19
22	Contributions of Quaternary botany to modern ecology and biogeography. <i>Plant Ecology and Diversity</i> , 2019, 12, 189-385.	1.0	103
23	Risk is in the eye of the assessor: comparing risk assessments of four non-native tree species in Germany. <i>Forestry</i> , 2020, 93, 519-534.	1.2	16
24	Distribution patterns of ruderal plant diversity in Greece. <i>Biodiversity and Conservation</i> , 2020, 29, 869-891.	1.2	14
25	Nine decades of major compositional changes in a Central European beech forest protected area. <i>Plant Ecology</i> , 2020, 221, 1005-1016.	0.7	2
26	Long-Term Changes of Softwood Floodplain Forests—Did the Disappearance of Wet Vegetation Accelerate the Invasion Process?. <i>Forests</i> , 2020, 11, 1218.	0.9	10
27	<i>Ailanthus altissima</i> Forests Determine a Shift in Herbaceous Layer Richness: A Paired Comparison with Hardwood Native Forests in Sub-Mediterranean Europe. <i>Plants</i> , 2020, 9, 1404.	1.6	10
28	Impact of Invasive Tree Species on Natural Regeneration Species Composition, Diversity, and Density. <i>Forests</i> , 2020, 11, 456.	0.9	40
29	Floodplain forest vegetation in the northern part of the Western Carpathians. <i>Biologia (Poland)</i> , 2020, 75, 1789-1799.	0.8	3
30	Alien flora across European coastal dunes. <i>Applied Vegetation Science</i> , 2020, 23, 317-327.	0.9	43
31	Complex Undisturbed Riparian Zones Are Resistant to Colonisation by Invasive Alien Plant Species. <i>Water (Switzerland)</i> , 2020, 12, 345.	1.2	14
32	Classification of the European marsh vegetation (<i>Phragmites</i> – <i>Magnocaricetea</i>) to the association level. <i>Applied Vegetation Science</i> , 2020, 23, 297-316.	0.9	38
33	Impacts of invasive trees on alpha and beta diversity of temperate forest understories. <i>Biological Invasions</i> , 2021, 23, 235-252.	1.2	18
34	Endangered lowland oak forest steppe remnants keep unique bird species richness in Central Hungary. <i>Journal of Forestry Research</i> , 2022, 33, 343-355.	1.7	3
35	Alien woody plant invasions in natural forests across China. <i>Journal of Plant Ecology</i> , 2021, 14, 749-756.	1.2	3
36	Forest inventory-based assessments of the invasion risk of <i>Pseudotsuga menziesii</i> (Mirb.) Franco and <i>Quercus rubra</i> L. in Germany. <i>European Journal of Forest Research</i> , 2021, 140, 883-899.	1.1	15

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38	Neophyte invasions in European grasslands. <i>Journal of Vegetation Science</i> , 2021, 32, e12994.	1.1	25
39	Alien plant invasion hotspots and invasion debt in European woodlands. <i>Journal of Vegetation Science</i> , 2021, 32, e13014.	1.1	19
40	Invasive Plant Species Distribution Is Structured by Soil and Habitat Type in the City Landscape. <i>Plants</i> , 2021, 10, 773.	1.6	9
41	Alien plant invasions in Mediterranean habitats: an assessment for Sicily. <i>Biological Invasions</i> , 2021, 23, 3091-3107.	1.2	25
42	A Review of the Current Status and Perspectives of Exotic Conifer Plantations. <i>Journal of the Japanese Forest Society</i> , 2021, 103, 297-310.	0.1	0
43	New and old invaders in forests in eastern Austria: The role of species attributes and invasion history. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 283, 151922.	0.6	5
44	Impacts of alien tree species on the abundance and diversity of terricolous bryophytes. <i>Folia Geobotanica</i> , 2020, 55, 351-363.	0.4	3
45	Twin plots â€” appropriate method to assess the impact of alien tree on understory?. <i>Hacquetia</i> , 2018, 17, 163-169.	0.2	9
46	Invasive alien species in Espiye (Giresun) Forest Planning Unit. <i>Turkish Journal of Forestry TÃ¼rkiye OrmancÄ±lÄ±k Dergisi</i> , 0, , 120-129.	0.1	6
47	Non-native plant species in alder-dominated forests in Slovakia: what does the regional- and the local-scale approach bring?. <i>Folia Oecologica</i> , 2020, 47, 100-108.	0.4	3
48	Plant communities of the Czerwona Woda River Valley (StoÅowe Mountains National Park). <i>Forest Research Papers</i> , 2018, 79, 181-197.	0.2	3
49	A global systematic review of publications concerning the invasion biology of four tree species. <i>Hacquetia</i> , 2019, 18, 233-270.	0.2	12
50	A Systematic Review of the Impact of Invasive Alien Plants on Forest Regeneration in European Temperate Forests. <i>Frontiers in Plant Science</i> , 2020, 11, 524969.	1.7	62
51	Functional traits of acquisitive invasive woody species differ from conservative invasive and native species. <i>NeoBiota</i> , 0, 41, 91-113.	1.0	27
52	Invasive alien plant species in unmanaged forest reserves, Austria. <i>NeoBiota</i> , 0, 48, 71-96.	1.0	21
53	Invasive alien plants in Polish national parksâ€”threats to species diversity. <i>PeerJ</i> , 2019, 7, e8034.	0.9	12
54	State Of <i>Tilia platyphyllos</i> Scop. Local Population And Simulation Of Alien Species Invasiveness In The Parkland Of The City Of Dnipro. <i>NaukovÃ½ DopovÃ½dÃ½ NacÃ½onalÃ½nogo UnÃ½versitetu BÃ½oresursiv Ã½ PrirodokoristuvannÃ½ UkraÃ½ni</i> , 2018, , .	0.1	0

#	ARTICLE	IF	CITATIONS
55	Ulmus pumila L.		
56	Kenophytes in different forest types of Ukraine. <i>Hacquetia</i> , 2019, 18, 289-312.	0.2	2
58	Some Features of the Biology and Ecology of the Invasive Species <i>Hordeum jubatum</i> L. (Poaceae).	0.1	3
59	Some Features of the Biology and Ecology of the Invasive Species <i>Hordeum jubatum</i> L. (Poaceae).	0.1	3
60	Macroecology of vegetation—Lessons learnt from the Virtual Special Issue. <i>Journal of Vegetation Science</i> , 2022, 33, .	1.1	3
61	Relating Invasibility and Invasiveness: Case Study of <i>Impatiens parviflora</i> . <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	6
62	Site-specific risk assessment enables trade-off analysis of non-native tree species in European forests. <i>Ecology and Evolution</i> , 2021, 11, 18089-18110.	0.8	8
63	Determinants of invasion by single versus multiple plant species in temperate lowland forests. <i>Biological Invasions</i> , 2022, 24, 2513-2528.	1.2	7
64	Alien flora in Calabria (Southern Italy): an updated checklist. <i>Biological Invasions</i> , 2022, 24, 2323-2334.	1.2	13
65	Changes in Species and Functional Diversity of the Herb Layer of Riparian Forest despite Six Decades of Strict Protection. <i>Forests</i> , 2022, 13, 747.	0.9	0
66	Topographic indices predict the diversity of Red List and non-native plant species in human-altered riparian ecosystems. <i>Ecological Indicators</i> , 2022, 139, 108949.	2.6	7
67	Foraging decisions with conservation consequences: Interaction between beavers and invasive tree species. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	5
68	The European Forest Plant Species List (EuForPlant): Concept and applications. <i>Journal of Vegetation Science</i> , 2022, 33, .	1.1	23
70	Land snails <i>Bephalopsis cylindrica</i> and <i>Xeropicta derbentina</i> (Gastropoda: Stylommatophora): case study of invasive species distribution modelling. <i>Ruthenica</i> , 2022, 32, 121-136.	0.2	0
71	Environmental Preferences of an Invasive Plant Species, <i>Bidens frondosa</i> (Asteraceae), in European Russia and Western Siberia. <i>Diversity</i> , 2022, 14, 598.	0.7	1
72	AFLP-Based Genetic Structure of Lithuanian Populations of Small Balsam (<i>Impatiens parviflora</i> DC.) in Relation to Habitat Characteristics. <i>Forests</i> , 2022, 13, 1228.	0.9	2
73	Tree invasions in Italian forests. <i>Forest Ecology and Management</i> , 2022, 521, 120382.	1.4	6
74	Threats, biodiversity drivers and restoration in temperate floodplain forests related to spatial scales. <i>Science of the Total Environment</i> , 2023, 854, 158743.	3.9	9

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75	Diversity and Typology of Land-Use Explain the Occurrence of Alien Plants in a Protected Area. <i>Plants</i> , 2022, 11, 2358.	1.6	0
76	A GIS-based framework to determine spatially explicit priority categories for flood risk management intervention schemes. <i>Moravian Geographical Reports</i> , 2022, 30, 211-226.	0.7	0
77	Impact of invasive species <i>Parectopa robiniella</i> (Gracillariidae) on fluorescence parameters of <i>Robinia pseudoacacia</i> in the conditions of the steppe zone of Ukraine. <i>Regulatory Mechanisms in Biosystems</i> , 2022, 13, 324-330.	0.5	3
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82	Neophyte invasions in European heathlands and scrub. <i>Biological Invasions</i> , 2023, 25, 1739-1765.	1.2	0
83	Estimation of climate-induced increased risk of <i>Centaurea solstitialis</i> L. invasion in China: An integrated study based on biomod2. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	1.1	0
84	Alien plant invasion across coastal dunes of Ukraine. , 0, , .		1
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