

SEPARATING HABITAT INVASIBILITY BY ALIEN PLANTS

Ecology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fifty years of invasion ecology – the legacy of Charles Elton. <i>Diversity and Distributions</i> , 2008, 14, 161-168.	1.9	254
2	Planting intensity, residence time, and species traits determine invasion success of alien woody species. <i>Ecology</i> , 2009, 90, 2734-2744.	1.5	203
3	Human-related processes drive the richness of exotic birds in Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 47-53.	1.2	61
4	Identifying hotspots for plant invasions and forecasting focal points of further spread. <i>Journal of Applied Ecology</i> , 2009, 46, 1219-1228.	1.9	72
5	Impact of invasive plants on the species richness, diversity and composition of invaded communities. <i>Journal of Ecology</i> , 2009, 97, 393-403.	1.9	826
6	Local and landscape correlates of non-native species invasion in restored wetlands. <i>Ecography</i> , 2009, 32, 1031-1039.	2.1	42
7	Learning from failures: testing broad taxonomic hypotheses about plant naturalization. <i>Ecology Letters</i> , 2009, 12, 1174-1183.	3.0	100
8	Invasion success of alien plants: do habitat affinities in the native distribution range matter?. <i>Global Ecology and Biogeography</i> , 2009, 18, 372-382.	2.7	60
9	Floristic homogenization by native ruderal and alien plants in north-east Spain: the effect of environmental differences on a regional scale. <i>Global Ecology and Biogeography</i> , 2009, 18, 563-574.	2.7	19
10	European map of alien plant invasions based on the quantitative assessment across habitats. <i>Diversity and Distributions</i> , 2009, 15, 98-107.	1.9	205
11	The global invasion success of Central European plants is related to distribution characteristics in their native range and species traits. <i>Diversity and Distributions</i> , 2009, 15, 891-903.	1.9	246
12	Neophyte species richness at the landscape scale under urban sprawl and climate warming. <i>Diversity and Distributions</i> , 2009, 15, 928-939.	1.9	50
13	Species Accounts of 100 of the Most Invasive Alien Species in Europe. , 2009, , 269-374.		6
14	Glossary of the Main Technical Terms Used in the Handbook. , 2009, , 375-379.		19
15	Alien Vascular Plants of Europe. , 2009, , 43-61.		97
16	Extra-regional residence time as a correlate of plant invasiveness: European archaeophytes in North America. <i>Ecology</i> , 2009, 90, 2589-2597.	1.5	33
17	Invasion level of alien plants in semi-natural agricultural habitats in boreal region. <i>Agriculture, Ecosystems and Environment</i> , 2010, 138, 109-115.	2.5	28
18	Differences in the trait compositions of non-indigenous and native plants across Germany. <i>Biological Invasions</i> , 2010, 12, 2001-2012.	1.2	25

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19	Impact assessment revisited: improving the theoretical basis for management of invasive alien species. <i>Biological Invasions</i> , 2010, 12, 2025-2035.	1.2	78
20	<i>Hieracium pilosella</i> invasion in the Tierra del Fuego steppe, Southern Patagonia. <i>Biological Invasions</i> , 2010, 12, 2523-2535.	1.2	30
21	Consistency in the habitat degree of invasion for three invasive plant species across Mediterranean islands. <i>Biological Invasions</i> , 2010, 12, 2537-2548.	1.2	33
22	Explaining the successful introduction of the alpine marmot in the Pyrenees. <i>Biological Invasions</i> , 2010, 12, 3205-3217.	1.2	11
23	Alien plant invasions in tropical and sub-tropical savannas: patterns, processes and prospects. <i>Biological Invasions</i> , 2010, 12, 3913-3933.	1.2	93
26	Disentangling the relative effects of environmental versus human factors on the abundance of native and alien plant species in Mediterranean sandy shores. <i>Diversity and Distributions</i> , 2010, 16, 537-546.	1.9	62
27	Environmental factors determining invasibility of urban waters for exotic macroinvertebrates. <i>Diversity and Distributions</i> , 2010, 16, 1009-1021.	1.9	17
28	Are island plant communities more invaded than their mainland counterparts?. <i>Journal of Vegetation Science</i> , 2010, 21, 438-446.	1.1	20
29	Comparing naturalized alien plants and recipient habitats across an east-west gradient in the Mediterranean Basin. <i>Journal of Biogeography</i> , 2010, 37, 1811-1823.	1.4	30
30	Contrasting patterns in the invasions of European terrestrial and freshwater habitats by alien plants, insects and vertebrates. <i>Global Ecology and Biogeography</i> , 2010, 19, 317-331.	2.7	154
31	Disentangling the role of environmental and human pressures on biological invasions across Europe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 12157-12162.	3.3	470
32	Invasive Species, Environmental Change and Management, and Health. <i>Annual Review of Environment and Resources</i> , 2010, 35, 25-55.	5.6	936
33	Risk analysis of potential invasive plants in Spain. <i>Journal for Nature Conservation</i> , 2010, 18, 34-44.	0.8	66
34	Non-native flora of Italy: Species distribution and threats. <i>Plant Biosystems</i> , 2010, 144, 12-28.	0.8	103
35	The importance of quantifying propagule pressure to understand invasion: an examination of riparian forest invasibility. <i>Ecology</i> , 2011, 92, 1314-1322.	1.5	57
36	Mechanisms of Plant Invasions of North American and European Grasslands. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2011, 42, 133-153.	3.8	84
37	Desempenho germinativo da invasora <i>Leucaena leucocephala</i> (Lam.) de Wit. e comparaçÃ£o com <i>Caesalpinia ferrea</i> Mart. ex Tul. e <i>Caesalpinia pulcherrima</i> (L.) Sw. (Fabaceae). <i>Acta Botanica Brasilica</i> , 2011, 25, 191-197.	0.8	9
38	Alien and native plants show contrasting responses to climate and land use in Europe. <i>Global Ecology and Biogeography</i> , 2011, 20, 367-379.	2.7	36

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39	Invasion patterns across multiple scales by Hieracium species over 25 years in tussock grasslands of New Zealand's South Island. <i>Austral Ecology</i> , 2011, 36, 559-570.	0.7	18
40	Impact of climate and land use type on the distribution of Finnish casual arable weeds in Europe. <i>Weed Research</i> , 2011, 51, 201-208.	0.8	24
41	The role of long-distance seed dispersal in the local population dynamics of an invasive plant species. <i>Diversity and Distributions</i> , 2011, 17, 725-738.	1.9	43
42	Hotspots of plant invasion predicted by propagule pressure and ecosystem characteristics. <i>Diversity and Distributions</i> , 2011, 17, 1099-1110.	1.9	95
43	Modelling the impact of climate and land use change on the geographical distribution of leaf anatomy in a temperate flora. <i>Ecography</i> , 2011, 34, 507-518.	2.1	10
44	Long-term persistence and spatial assortment of nonnative plant species in second-growth forests. <i>Ecography</i> , 2011, 34, 649-658.	2.1	16
45	Do biodiversity and human impact influence the introduction or establishment of alien mammals?. <i>Oikos</i> , 2011, 120, 57-64.	1.2	26
46	Management intensity affects the relationship between non-native and native species in subtropical wetlands. <i>Applied Vegetation Science</i> , 2011, 14, 210-220.	0.9	31
47	The Global Index of Vegetation-Plot Databases (GIVD): a new resource for vegetation science. <i>Journal of Vegetation Science</i> , 2011, 22, 582-597.	1.1	251
48	Traits of winner and loser species indicate drivers of herb layer changes over two decades in forests of NW Germany. <i>Journal of Vegetation Science</i> , 2011, 22, 516-527.	1.1	30
49	Vegetation databases as a tool to analyse factors affecting the range expansion of the forest understory herb <i>Ceratocarpus claviculata</i> . <i>Journal of Vegetation Science</i> , 2011, 22, 726-740.	1.1	4
50	Floristic diversity patterns in the White Carpathians biosphere reserve, Czech Republic. <i>Biologia (Poland)</i> , 2011, 66, 266-274.	0.8	22
51	Aquatic pollution increases the relative success of invasive species. <i>Biological Invasions</i> , 2011, 13, 165-176.	1.2	138
52	Ecological preferences of alien plant species in North-Eastern Germany. <i>Biological Invasions</i> , 2011, 13, 2691-2701.	1.2	32
53	Effective Control of Aquatic Invasive Species in Tropical Australia. <i>Environmental Management</i> , 2011, 48, 568-576.	1.2	5
54	Successful invaders co-opt pollinators of native flora and accumulate insect pollinators with increasing residence time. <i>Ecological Monographs</i> , 2011, 81, 277-293.	2.4	83
56	The South African National Vegetation Database: History, development, applications, problems and future. <i>South African Journal of Science</i> , 2012, 108, .	0.3	23
57	Naturalization of introduced plants: ecological drivers of biogeographical patterns. <i>New Phytologist</i> , 2012, 196, 383-396.	3.5	318

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58	EU DAISIE Research Project: Wantedâ€”Death Penalty to Keep Native Species Competitive?. <i>Journal of Agricultural and Environmental Ethics</i> , 2012, 25, 597-606.	0.9	3
59	Diversity and distribution of the urban tree population in ten major Nordic cities. <i>Urban Forestry and Urban Greening</i> , 2012, 11, 31-39.	2.3	143
60	Statistical Learning in Palaeolimnology. <i>Developments in Paleoenvironmental Research</i> , 2012, , 249-327.	7.5	41
61	Biotic homogenization of Central European urban floras depends on residence time of alien species and habitat types. <i>Biological Conservation</i> , 2012, 145, 179-184.	1.9	87
62	How do locally infrequent species influence numerical classification? A simulation study. <i>Community Ecology</i> , 2012, 13, 64-71.	0.5	5
63	Forest community survey and the structural characteristics of forests in China. <i>Ecography</i> , 2012, 35, 1059-1071.	2.1	96
64	Cleft, Crevice, or the Inner Thigh: â€”Another Placeâ€” for the Establishment of the Invasive Barnacle <i>Austrominius modestus</i> (Darwin, 1854). <i>PLoS ONE</i> , 2012, 7, e48863.	1.1	20
65	Relative roles of natural and anthropogenic drivers of watershed invasibility in riverine ecosystems. <i>Biological Invasions</i> , 2012, 14, 1931-1945.	1.2	19
66	Neophyte Invasion in Moldavia (Eastern Romania) in Different Habitat Types. <i>Folia Geobotanica</i> , 2012, 47, 215-229.	0.4	14
67	Ancient and recent alien species in temperate forests: steady state and time lags. <i>Biological Invasions</i> , 2012, 14, 1331-1342.	1.2	48
68	Plant traits across different habitats of the Italian Alps: a comparative analysis between native and alien species. <i>Alpine Botany</i> , 2012, 122, 11-21.	1.1	33
69	Positive diversityâ€”invasibility relationships across multiple scales in Finnish agricultural habitats. <i>Biological Invasions</i> , 2012, 14, 1379-1391.	1.2	14
70	Landscapeâ€”scale determinants of nonâ€”native fish communities. <i>Diversity and Distributions</i> , 2012, 18, 282-293.	1.9	12
71	Projecting trends in plant invasions in Europe under different scenarios of future landâ€”use change. <i>Global Ecology and Biogeography</i> , 2012, 21, 75-87.	2.7	89
72	Quantifying levels of biological invasion: towards the objective classification of invaded and invulnerable ecosystems. <i>Global Change Biology</i> , 2012, 18, 44-62.	4.2	212
73	Regional context affects native and alien plant species richness across habitat types. <i>Applied Vegetation Science</i> , 2012, 15, 4-13.	0.9	22
74	Low persistence of a monocarpic invasive plant in historical sites biases our perception of its actual distribution. <i>Journal of Biogeography</i> , 2012, 39, 1293-1302.	1.4	18
75	Potential natural vegetation: reburying or reborning?. <i>Journal of Vegetation Science</i> , 2012, 23, 596-604.	1.1	85

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76	Native and alien floras in urban habitats: a comparison across 32 cities of central Europe. <i>Global Ecology and Biogeography</i> , 2012, 21, 545-555.	2.7	96
77	The vulnerability of habitats to plant invasion: disentangling the roles of propagule pressure, time and sampling effort. <i>Global Ecology and Biogeography</i> , 2012, 21, 778-786.	2.7	43
78	Phylogenetic beta diversity of native and alien species in European urban floras. <i>Global Ecology and Biogeography</i> , 2012, 21, 751-759.	2.7	34
79	How to assess hydromorphology? A comparison of Ukrainian and German approaches. <i>Environmental Earth Sciences</i> , 2012, 65, 1483-1499.	1.3	32
80	Biological control as an invasion process: disturbance and propagule pressure affect the invasion success of <i>Lythrum salicaria</i> biological control agents. <i>Biological Invasions</i> , 2012, 14, 255-271.	1.2	25
81	Quantifying the landscape influence on plant invasions in Mediterranean coastal habitats. <i>Landscape Ecology</i> , 2013, 28, 891-903.	1.9	53
82	Hierarchical factors impacting the distribution of an invasive species: landscape context and propagule pressure. <i>Landscape Ecology</i> , 2013, 28, 81-93.	1.9	15
83	Invasion syndromes: hypotheses on relationships among invasive species attributes and characteristics of invaded sites. <i>Journal of Arid Land</i> , 2013, 5, 275-283.	0.9	33
84	The importance of roads, nutrients, and climate for invasive plant establishment in riparian areas in the northwestern United States. <i>Biological Invasions</i> , 2013, 15, 1601-1612.	1.2	33
85	Post-fire invasion and subsequent extinction of <i>Onyza</i> spp. in Mediterranean forests is mostly explained by local factors. <i>Weed Research</i> , 2013, 53, 470-478.	0.8	9
86	Experimental restoration of coppice-with-standards: Response of understorey vegetation from the conservation perspective. <i>Forest Ecology and Management</i> , 2013, 310, 234-241.	1.4	69
87	Assessing the level of plant invasion: A multi-scale approach based on vegetation plots. <i>Plant Biosystems</i> , 2013, 147, 1148-1162.	0.8	31
88	Many alien invasive plants disperse against the direction of stream flow in riparian areas. <i>Ecological Complexity</i> , 2013, 15, 26-32.	1.4	28
89	Current mismatch between research and conservation efforts: The need to study co-occurring invasive plant species. <i>Biological Conservation</i> , 2013, 160, 121-129.	1.9	148
90	Associations of invasive alien species and other threats to IUCN Red List species (Chordata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 182 T	1.2	8
91	Increasing functional modularity with residence time in the co-distribution of native and introduced vascular plants. <i>Nature Communications</i> , 2013, 4, 2454.	5.8	32
93	Comparative Patterns of Plant Invasions in the Mediterranean Biome. <i>PLoS ONE</i> , 2013, 8, e79174.	1.1	50
94	Geographical Constraints Are Stronger than Invasion Patterns for European Urban Floras. <i>PLoS ONE</i> , 2014, 9, e85661.	1.1	22

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95	Assessing spatio-temporal rates, patterns and determinants of biological invasions in forest ecosystems. The case of Acacia species in NW Spain. <i>Forest Ecology and Management</i> , 2014, 329, 206-213.	1.4	39
96	Weak effects of habitat type on susceptibility to invasive freshwater species: an Italian case study. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 841-852.	0.9	17
97	Une liste des plantes vasculaires exotiques nuisibles du Qu�bec: nouvelle approche pour la s�lection des esp�ces et l'aide � la d�cision. <i>Ecoscience</i> , 2014, 21, 133-156.	0.6	7
98	Anthropogenic�based regional�scale factors most consistently explain plot�level exotic diversity in grasslands. <i>Global Ecology and Biogeography</i> , 2014, 23, 802-810.	2.7	32
99	Invasion trajectory of alien trees: the role of introduction pathway and planting history. <i>Global Change Biology</i> , 2014, 20, 1527-1537.	4.2	112
100	Alien species pool influences the level of habitat invasion in intercontinental exchange of alien plants. <i>Global Ecology and Biogeography</i> , 2014, 23, 1366-1375.	2.7	23
101	Patterns in understory woody diversity and soil nitrogen across native- and non-native-urban tropical forests. <i>Forest Ecology and Management</i> , 2014, 318, 34-43.	1.4	14
102	Habitat requirements, short-term population dynamics and coexistence of native and invasive Impatiens species: a field study. <i>Biological Invasions</i> , 2014, 16, 177-190.	1.2	39
103	Alien plant species distribution in the European Alps: influence of species� climatic requirements. <i>Biological Invasions</i> , 2014, 16, 815-831.	1.2	29
104	Fifty years of plant invasion dynamics in Slovakia along a 2,500�m altitudinal gradient. <i>Biological Invasions</i> , 2014, 16, 1627-1638.	1.2	35
105	Substitutable habitats? The biophysical and anthropogenic drivers of an exotic bird�s distribution. <i>Biological Invasions</i> , 2014, 16, 415-427.	1.2	32
106	Beta diversity of urban floras among European and non-European cities. <i>Global Ecology and Biogeography</i> , 2014, 23, 769-779.	2.7	90
107	Predicting the invadedness of protected areas. <i>Diversity and Distributions</i> , 2014, 20, 430-439.	1.9	15
108	Two co�occurring invasive woody shrubs alter soil properties and promote subdominant invasive species. <i>Journal of Applied Ecology</i> , 2014, 51, 124-133.	1.9	79
109	Patterns and Changes in the Nonnative Flora of Worcester County, Massachusetts. <i>American Midland Naturalist</i> , 2014, 172, 37-60.	0.2	23
110	Habitat invasion research: where vegetation science and invasion ecology meet. <i>Journal of Vegetation Science</i> , 2014, 25, 1181-1187.	1.1	29
111	Patterns of Privet: Urbanizing Watersheds, Invasive Ligustrum sinense, and Performance of Native Plant Species in Piedmont Floodplain Forests. <i>Ecosystems</i> , 2014, 17, 990-1001.	1.6	7
112	Scale-area curves: a tool for understanding the ecology and distribution of invasive tree species. <i>Biological Invasions</i> , 2014, 16, 553-563.	1.2	15

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114	Plant invasions are contextâ€dependent: multiscale effects of climate, human activity and habitat. <i>Diversity and Distributions</i> , 2014, 20, 720-731.	1.9	77
115	Effects of built landscape on taxonomic homogenization: Two case studies of private gardens in the French Mediterranean. <i>Landscape and Urban Planning</i> , 2014, 129, 12-21.	3.4	13
116	Quantifying invasion resistance: the use of recruitment functions to control for propagule pressure. <i>Ecology</i> , 2014, 95, 920-929.	1.5	25
117	Succession of Saline Vegetation in Slovakia after a Large-Scale Disturbance. <i>Annales Botanici Fennici</i> , 2014, 51, 285-296.	0.0	10
118	Identifying areas of high invasion risk: a general model and an application to Mexico. <i>Revista Mexicana De Biodiversidad</i> , 2015, 86, 208-216.	0.4	15
119	Stream Structural Limitations on Invasive Communities in Urban Riparian Areas. <i>Invasive Plant Science and Management</i> , 2015, 8, 353-362.	0.5	7
120	Intercontinental comparison of habitat levels of invasion between temperate North America and Europe. <i>Ecology</i> , 2015, 96, 3363-3373.	1.5	23
121	Exotic grasses and nitrate enrichment alter soil carbon cycling along an urbanâ€rural tropical forest gradient. <i>Global Change Biology</i> , 2015, 21, 4481-4496.	4.2	14
122	A review on the animal xenodiversity in Sicilian inland waters (Italy). <i>Advances in Oceanography and Limnology</i> , 2015, 6, .	0.2	14
123	High diversity in an urban habitat: are some animal assemblages resilient to long-term anthropogenic change?. <i>Urban Ecosystems</i> , 2015, 18, 449-463.	1.1	35
124	Identification of invasion status using a habitat invasibility assessment model: The case of <i>Prosopis</i> species in the dry zone of Myanmar. <i>Journal of Arid Environments</i> , 2015, 120, 87-94.	1.2	12
125	An analysis of weed floras in nurseries: Do polytunnels serve as ports of entry for alien plant species?. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2015, 213, 6-11.	0.6	2
126	The phytosociology and ecology of saline vegetation with <i>Scorzonera parviflora</i> across the Pannonian-Western Balkan gradient. <i>Phytocoenologia</i> , 2015, 45, 33-47.	1.2	9
127	Nativeâ€range habitats of invasive plants: are they similar to invadedâ€range habitats and do they differ according to the geographical direction of invasion?. <i>Diversity and Distributions</i> , 2015, 21, 312-321.	1.9	43
128	The response of plant community diversity to alien invasion: evidence from a sand dune time series. <i>Biodiversity and Conservation</i> , 2015, 24, 371-392.	1.2	53
129	Alien plant species: A real fear for urban ecosystems in Europe?. <i>Urban Ecosystems</i> , 2015, 18, 355-370.	1.1	20
130	Comparison of the floodplain forest floristic composition of two riparian corridors: species richness, alien species and the effect of water regime changes. <i>Biologia (Poland)</i> , 2015, 70, 208-217.	0.8	17

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131	Invasion patterns in riparian habitats: The role of anthropogenic pressure in temperate streams. <i>Plant Biosystems</i> , 2015, 149, 289-297.	0.8	29
132	Alien plants invade more phylogenetically clustered community types and cause even stronger clustering. <i>Global Ecology and Biogeography</i> , 2015, 24, 786-794.	2.7	66
133	The role of roads and urban area in occurrence of an ornamental invasive weed: a case of <i>Rudbeckia laciniata</i> L. <i>Urban Ecosystems</i> , 2015, 18, 1021-1030.	1.1	21
134	Combining the effects of surrounding land-use and propagule pressure to predict the distribution of an invasive plant. <i>Biological Invasions</i> , 2015, 17, 477-495.	1.2	25
135	Naturalization of central European plants in North America: species traits, habitats, propagule pressure, residence time. <i>Ecology</i> , 2015, 96, 762-774.	1.5	166
136	The importance of globalisation in driving the introduction and establishment of alien species in Europe. <i>Ecography</i> , 2016, 39, 1118-1128.	2.1	11
137	Drivers of Plant Invasion at Broad and Fine Scale in Short Temperate Streams. <i>River Research and Applications</i> , 2016, 32, 1730-1739.	0.7	14
138	Comparing an exotic shrub's impact with that of a native life form analogue: <i>Baccharis halimifolia</i> vs <i>Tamarix gallica</i> in Mediterranean salt marsh communities. <i>Journal of Vegetation Science</i> , 2016, 27, 812-823.	1.1	8
139	Food Web Theory and Ecological Restoration. , 2016, , 301-329.		13
140	Accounting for residential propagule pressure improves prediction of urban plant invasion. <i>Ecosphere</i> , 2016, 7, e01232.	1.0	15
141	Do Landscape Structure and Socio-Economic Variables Explain the <i>Solidago</i> Invasion?. <i>Folia Geobotanica</i> , 2016, 51, 13-25.	0.4	14
142	Tree plantations are hot-spots of plant invasion in a landscape with heterogeneous land-use. <i>Agriculture, Ecosystems and Environment</i> , 2016, 226, 88-98.	2.5	32
143	The role of habitat, landscape structure and residence time on plant species invasions in a neotropical landscape. <i>Journal of Tropical Ecology</i> , 2016, 32, 240-249.	0.5	4
144	Alien wetland annual <i>Lindernia dubia</i> (Scrophulariaceae): the first recently mentioned localities in Slovakia and their central European context. <i>Biologia (Poland)</i> , 2016, 71, 281-286.	0.8	4
145	Testing alien plant distribution and habitat invasibility in mountain ecosystems: growth form matters. <i>Biological Invasions</i> , 2016, 18, 2017-2028.	1.2	30
146	Landscape structure and climate affect plant invasion in subtropical grasslands. <i>Applied Vegetation Science</i> , 2016, 19, 600-610.	0.9	46
147	Thyme travels: ¹⁵ N isoscapes of <i>T. hymus vulgaris</i> ... invasion in lightly grazed pastoral communities. <i>Austral Ecology</i> , 2016, 41, 28-39.	0.7	1
148	Contrasting historical and current land-use correlation with diverse components of current alien plant invasions in Mediterranean habitats. <i>Biological Invasions</i> , 2016, 18, 2897-2909.	1.2	11

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149	Invasion of the Alien Moss <i>Campylopus introflexus</i> in Cutaway Peatlands. <i>Herzogia</i> , 2016, 29, 35-51.	0.1	7
150	Global change effects on humid tropical forests: Evidence for biogeochemical and biodiversity shifts at an ecosystem scale. <i>Reviews of Geophysics</i> , 2016, 54, 523-610.	9.0	73
151	Invasibility of alien <i>Impatiens parviflora</i> in temperate forest understories. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2016, 224, 14-23.	0.6	17
152	Historical contingency and spatial processes rather than ecological niche differentiation explain the distribution of invasive goldenrods (<i>Solidago</i> and <i>Euthamia</i>). <i>Plant Ecology</i> , 2016, 217, 565-582.	0.7	13
153	Alien and native plant richness and abundance respond to different environmental drivers across multiple gravel floodplain ecosystems. <i>Diversity and Distributions</i> , 2016, 22, 823-835.	1.9	49
154	On the island biogeography of aliens: a global analysis of the richness of plant and bird species on oceanic islands. <i>Global Ecology and Biogeography</i> , 2016, 25, 859-868.	2.7	67
155	Invasive spread dynamics of <i>Anthriscus caucalis</i> at an ecosystem scale: propagule pressure, grazing disturbance and plant community susceptibility in canyon grasslands. <i>Biological Invasions</i> , 2016, 18, 145-157.	1.2	6
156	Effective seed distribution pattern of an upward shift species in alpine tundra of Changbai Mountains. <i>Chinese Geographical Science</i> , 2016, 26, 48-58.	1.2	3
157	A multi-scale approach to identify invasion drivers and invaders' future dynamics. <i>Biological Invasions</i> , 2016, 18, 411-426.	1.2	47
158	Patterns of plant species diversity in deciduous woodlands of Kyiv, Ukraine. <i>Urban Ecosystems</i> , 2016, 19, 489-503.	1.1	3
159	Predicting the presence and cover of management relevant invasive plant species on protected areas. <i>Journal of Environmental Management</i> , 2016, 166, 537-543.	3.8	5
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