

# Andrzej M Jagodziński

## List of Publications by Year in descending order

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133  
papers

5,995  
citations

185998

28  
h-index

88477

70  
g-index

134  
all docs

134  
docs citations

134  
times ranked

9250  
citing authors

#	ARTICLE	IF	CITATIONS
1	Herbaceous Layer Net Primary Production of Oak-Hornbeam Forest: Comparing Six Methods of Assessment Based on the Seasonal Dynamics of Biomass Increments. <i>Ecosystems</i> , 2022, 25, 337-349.	1.6	4
2	The number of tree species on Earth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	86
3	The afterlife of herbaceous plant species: A litter decomposition experiment in a temperate oak-hornbeam forest. <i>Forest Ecology and Management</i> , 2022, 507, 120008.	1.4	9
4	Altered growth with blue rings: comparison of radial growth and wood anatomy between trampled and non-trampled Scots pine roots. <i>Dendrochronologia</i> , 2022, 72, 125922.	1.0	5
5	Temperature and precipitation affect seasonal changes in mite communities (Acari: Mesostigmata) in decomposing litter of broadleaved and coniferous temperate tree species. <i>Annals of Forest Science</i> , 2022, 79, .	0.8	10
6	Predicted range shifts of invasive giant hogweed ( <i>Heracleum mantegazzianum</i> ) in Europe. <i>Science of the Total Environment</i> , 2022, 825, 154053.	3.9	26
7	How different is the forest on post-coal mine heap regarded as novel ecosystem?. <i>Forest Ecology and Management</i> , 2022, 515, 120205.	1.4	5
8	Seedling regeneration techniques affect root systems and the response of <i>Quercus robur</i> seedlings to water shortages. <i>Forest Ecology and Management</i> , 2021, 479, 118552.	1.4	20
9	Cell wall epitopes in grasses of different novel ecosystem habitats on post-industrial sites. <i>Land Degradation and Development</i> , 2021, 32, 1680-1694.	1.8	9
10	Use of remote sensing to track postindustrial vegetation development. <i>Land Degradation and Development</i> , 2021, 32, 1426-1439.	1.8	11
11	Black locust ( <i>Robinia pseudoacacia</i> L.) range contraction and expansion in Europe under changing climate. <i>Global Change Biology</i> , 2021, 27, 1587-1600.	4.2	74
12	Tree species have a greater influence on species composition of the herb layer than soil texture on a forested post-mining area. <i>Land Degradation and Development</i> , 2021, 32, 2013-2024.	1.8	5
13	Impacts of invasive trees on alpha and beta diversity of temperate forest understories. <i>Biological Invasions</i> , 2021, 23, 235-252.	1.2	18
14	Short life-fast death: decomposition rates of woody plants leaf- and herb-litter. <i>Annals of Forest Science</i> , 2021, 78, 1.	0.8	17
15	Forest land use discontinuity and northern red oak <i>Quercus rubra</i> introduction change biomass allocation and life strategy of lingonberry <i>Vaccinium vitis-idaea</i> . <i>Forest Ecosystems</i> , 2021, 8, .	1.3	6
16	Possible changes in spatial distribution of walnut ( <i>Juglans regia</i> L.) in Europe under warming climate. <i>Regional Environmental Change</i> , 2021, 21, 1.	1.4	27
17	How do invasive trees impact shrub layer diversity and productivity in temperate forests?. <i>Annals of Forest Science</i> , 2021, 78, 1.	0.8	10
18	Does litter decomposition affect mite communities (Acari, Mesostigmata)? A five-year litterbag experiment with 14 tree species in mixed forest stands growing on a post-industrial area. <i>Geoderma</i> , 2021, 391, 114963.	2.3	13

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19	Predatory mite instars (Acari, Mesostigmata) and decomposing tree leaves in mixed and monoculture stands growing on a spoil heap and surrounding forests. <i>Experimental and Applied Acarology</i> , 2021, 84, 703-731.	0.7	3
20	Macro- and Micronutrient Contents in Soils of a Chronosequence of Naturally Regenerated Birch Stands on Abandoned Agricultural Lands in Central Poland. <i>Forests</i> , 2021, 12, 956.	0.9	2
21	Loss in macronutrient pools in bilberry and lingonberry in mesic Scots pine forests after Northern red oak introduction. <i>European Journal of Forest Research</i> , 2021, 140, 1499-1514.	1.1	3
22	Forest stand structure and cone crop affect winter habitat use by Eurasian red squirrel ( <i>Sciurus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.4	3
23	Mineral Contents in Aboveground Biomass of Sedges ( <i>Carex</i> L., Cyperaceae). <i>Energies</i> , 2021, 14, 8007.	1.6	2
24	Fungal diversity notes 1387â€“1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2021, 111, 1-335.	4.7	88
25	Leaf Traits and Aboveground Biomass Variability of Forest Understory Herbaceous Plant Species. <i>Ecosystems</i> , 2020, 23, 555-569.	1.6	25
26	River regulation drives shifts in urban riparian vegetation over three decades. <i>Urban Forestry and Urban Greening</i> , 2020, 47, 126524.	2.3	10
27	TRY plant trait database â€“ enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	4.2	1,038
28	Do the dominant plant species impact the substrate and vegetation composition of post-coal mining spoil heaps?. <i>Ecological Engineering</i> , 2020, 143, 105685.	1.6	28
29	Landscape and parental tree availability drive spread of <i>Ailanthus altissima</i> in the urban ecosystem of PoznaÅ„, Poland. <i>Urban Forestry and Urban Greening</i> , 2020, 56, 126868.	2.3	8
30	Consequences of different sample drying temperatures for accuracy of biomass inventories in forest ecosystems. <i>Scientific Reports</i> , 2020, 10, 16009.	1.6	3
31	Seasonal dynamics of shoot biomass of dominant clonal herb species in an oakâ€“hornbeam forest herb layer. <i>Plant Ecology</i> , 2020, 221, 1133-1142.	0.7	10
32	Population and communityâ€“level compositional patterns shape the realized niche of the rare arcticâ€“alpine species <i>Carex lachenalii</i> Schkuhr. <i>Nordic Journal of Botany</i> , 2020, 38, .	0.2	0
33	Late-spring frost risk between 1959 and 2017 decreased in North America but increased in Europe and Asia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 12192-12200.	3.3	140
34	Impact of Invasive Tree Species on Natural Regeneration Species Composition, Diversity, and Density. <i>Forests</i> , 2020, 11, 456.	0.9	40
35	On the sunny side of the crown â€“ quantification of intra-canopy SLA variation among 179 taxa. <i>Forest Ecology and Management</i> , 2020, 472, 118254.	1.4	10
36	Differences in biomass production and carbon sequestration between highland and lowland stands of <i>Picea abies</i> (L.) H. Karst. and <i>Fagus sylvatica</i> L.. <i>Forest Ecology and Management</i> , 2020, 474, 118329.	1.4	15

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37	Pollen morphology and variability of <i>Sambucus nigra</i> L. "Adoxaceae. <i>Biologia (Poland)</i> , 2020, 75, 481-493.	0.8	9
38	Biological Flora of the British Isles: <i>Quercus rubra</i> . <i>Journal of Ecology</i> , 2020, 108, 1199-1225.	1.9	21
39	Impacts of alien tree species on the abundance and diversity of terricolous bryophytes. <i>Folia Geobotanica</i> , 2020, 55, 351-363.	0.4	3
40	Potential distribution of an epiphytic bryophyte depends on climate and forest continuity. <i>Global and Planetary Change</i> , 2020, 193, 103270.	1.6	15
41	Natural regeneration and recruitment of native <i>Quercus robur</i> and introduced <i>Q. rubra</i> in European oak-pine mixed forests. <i>Forest Ecology and Management</i> , 2019, 449, 117473.	1.4	21
42	Responses of soil mite communities (Acari: Oribatida, Mesostigmata) to elemental composition of mosses and pine needles and long-term air pollution in Scots pine ( <i>Pinus sylvestris</i> L.) stands. <i>Science of the Total Environment</i> , 2019, 691, 284-295.	3.9	8
43	Effects of stand features on aboveground biomass and biomass conversion and expansion factors based on a <i>Pinus sylvestris</i> L. chronosequence in Western Poland. <i>European Journal of Forest Research</i> , 2019, 138, 673-683.	1.1	28
44	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. <i>Forest Ecology and Management</i> , 2019, 450, 117498.	1.4	34
45	Regeneration origin affects radial growth patterns preceding oak decline and death " insights from tree-ring $\delta^{13}C$ and $\delta^{18}O$ . <i>Agricultural and Forest Meteorology</i> , 2019, 278, 107685.	1.9	18
46	Slope exposure and forest stand type as crucial factors determining the decomposition rate of herbaceous litter on a reclaimed spoil heap. <i>Catena</i> , 2019, 175, 219-227.	2.2	10
47	Tree and stand level estimations of <i>Abies alba</i> Mill. aboveground biomass. <i>Annals of Forest Science</i> , 2019, 76, 1.	0.8	25
48	Site Type Effect on Litter Decomposition Rates: A Three-Year Comparison of Decomposition Process between Spoil Heap and Forest Sites. <i>Forests</i> , 2019, 10, 353.	0.9	19
49	Seasonal Dynamics of Floodplain Forest Understory "Impacts of Degradation, Light Availability and Temperature on Biomass and Species Composition. <i>Forests</i> , 2019, 10, 22.	0.9	17
50	Root trait variation in African savannas. <i>Plant and Soil</i> , 2019, 441, 555-565.	1.8	15
51	Climatic controls of decomposition drive the global biogeography of forest-tree symbioses. <i>Nature</i> , 2019, 569, 404-408.	13.7	371
52	Mite Communities (Acari, Mesostigmata) in the Initially Decomposed "Litter Islands"™ of 11 Tree Species in Scots Pine ( <i>Pinus sylvestris</i> L.) Forest. <i>Forests</i> , 2019, 10, 403.	0.9	15
53	Effects of land use change and <i>Quercus rubra</i> introduction on <i>Vaccinium myrtillus</i> performance in <i>Pinus sylvestris</i> forests. <i>Forest Ecology and Management</i> , 2019, 440, 1-11.	1.4	14
54	Context-Dependence of Urban Forest Vegetation Invasion Level and Alien Species™ Ecological Success. <i>Forests</i> , 2019, 10, 26.	0.9	26

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55	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
56	Advantages of mixed tree stands in restoration of upper soil layers on postmining sites: A five-year leaf litter decomposition experiment. <i>Land Degradation and Development</i> , 2019, 30, 3-13.	1.8	32
57	Factors influencing the accuracy of ground-based tree-height measurements for major European tree species. <i>Journal of Environmental Management</i> , 2019, 231, 1284-1292.	3.8	31
58	Succession of Tree Species on Drained Bogs in "Brzozowe Bagno koÅ, o Czaplinka" Nature Reserve, NW Poland. <i>Polish Journal of Ecology</i> , 2019, 66, 352.	0.2	2
59	Differentiation of herb layer vascular flora in reclaimed areas depends on the species composition of forest stands. <i>Forest Ecology and Management</i> , 2018, 409, 541-551.	1.4	29
60	Limited dispersal prevents <i>Quercus rubra</i> invasion in a 14-species common garden experiment. <i>Diversity and Distributions</i> , 2018, 24, 403-414.	1.9	31
61	Functional response of <i>Quercus robur</i> L. to taproot pruning: a 5-year case study. <i>Annals of Forest Science</i> , 2018, 75, 1.	0.8	10
62	Drivers of invasive tree and shrub natural regeneration in temperate forests. <i>Biological Invasions</i> , 2018, 20, 2363-2379.	1.2	50
63	Canopy tree species determine herb layer biomass and species composition on a reclaimed mine spoil heap. <i>Science of the Total Environment</i> , 2018, 635, 1205-1214.	3.9	26
64	Climate change, tourism and historical grazing influence the distribution of <i>Carex lachenalii</i> Schkuhr " A rare arctic-alpine species in the Tatra Mts. <i>Science of the Total Environment</i> , 2018, 618, 1628-1637.	3.9	27
65	How much does climate change threaten European forest tree species distributions?. <i>Global Change Biology</i> , 2018, 24, 1150-1163.	4.2	540
66	How do tree stand parameters affect young Scots pine biomass? " Allometric equations and biomass conversion and expansion factors. <i>Forest Ecology and Management</i> , 2018, 409, 74-83.	1.4	37
67	Tree species effects on bryophyte guilds on a reclaimed post-mining site. <i>Ecological Engineering</i> , 2018, 110, 117-127.	1.6	40
68	Succession of Mite Assemblages (Acari, Mesostigmata) during Decomposition of Tree Leaves in Forest Stands Growing on Reclaimed Post-Mining Spoil Heap and Adjacent Forest Habitats. <i>Forests</i> , 2018, 9, 718.	0.9	18
69	Tree- and Stand-Level Biomass Estimation in a <i>Larix decidua</i> Mill. Chronosequence. <i>Forests</i> , 2018, 9, 587.	0.9	27
70	Response of soil mites (Acari, Mesostigmata) to long-term Norway spruce plantation along a mountain stream. <i>Experimental and Applied Acarology</i> , 2018, 76, 269-286.	0.7	12
71	Autophagy counteracts instantaneous cell death during seasonal senescence of the fine roots and leaves in <i>Populus trichocarpa</i> . <i>BMC Plant Biology</i> , 2018, 18, 260.	1.6	21
72	Impacts of soil conditions and light availability on natural regeneration of Norway spruce <i>Picea abies</i> (L.) H. Karst. in low-elevation mountain forests. <i>Annals of Forest Science</i> , 2018, 75, 1.	0.8	16

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73	Low impact of disturbance on ecological success of invasive tree and shrub species in temperate forests. <i>Plant Ecology</i> , 2018, 219, 1369-1380.	0.7	15
74	<i>Primula veris</i> plants derived from in vitro cultures and from seeds: genetic stability, morphology, and seed characteristics. <i>Turkish Journal of Botany</i> , 2018, 42, 412-422.	0.5	5
75	Propagule pressure, presence of roads, and microsite variability influence dispersal of introduced <i>Quercus rubra</i> in temperate <i>Pinus sylvestris</i> forest. <i>Forest Ecology and Management</i> , 2018, 428, 35-45.	1.4	24
76	The carbon balance of a Scots pine forest following severe windthrow: Comparison of reforestation techniques. <i>Agricultural and Forest Meteorology</i> , 2018, 260-261, 216-228.	1.9	8
77	Natural forest remnants as refugia for bryophyte diversity in a transformed mountain river valley landscape. <i>Science of the Total Environment</i> , 2018, 640-641, 954-964.	3.9	25
78	Plant communities of the Czerwona Woda River Valley (StoÅowe Mountains National Park). <i>Forest Research Papers</i> , 2018, 79, 181-197.	0.2	3
79	Do understorey or overstorey traits drive tree encroachment on a drained raised bog?. <i>Plant Biology</i> , 2017, 19, 571-583.	1.8	8
80	Ectomycorrhizal Fungi: A Major Player in Early Succession. , 2017, , 187-229.		7
81	Ecological lands for conservation of vascular plant diversity in the urban environment. <i>Urban Ecosystems</i> , 2017, 20, 639-650.	1.1	22
82	The utility of ancient forest indicator species in urban environments: A case study from PoznaÅ, Poland. <i>Urban Forestry and Urban Greening</i> , 2017, 27, 76-83.	2.3	22
83	Tree species effects on litter decomposition in pure stands on afforested post-mining sites. <i>Forest Ecology and Management</i> , 2017, 406, 1-11.	1.4	86
84	Interaction between invasive and potentially invasive shrub species does not influence relationships between their ecological success and distance from propagule sources. <i>Plant Ecology</i> , 2017, 218, 923-933.	0.7	4
85	Biomass conversion and expansion factors for a chronosequence of young naturally regenerated silver birch ( <i>Betula pendula</i> Roth) stands growing on post-agricultural sites. <i>Forest Ecology and Management</i> , 2017, 384, 208-220.	1.4	33
86	Variability of the inflorescence morphology of <i>Carex spicata</i> (Cyperaceae) and its implication to taxonomy. <i>Nordic Journal of Botany</i> , 2017, 35, 95-106.	0.2	2
87	Continuum of floristic composition between two plant communities " <i>Carici elongatae-Alnetum</i> and <i>Fraxino-Alnetum</i> . <i>Forest Research Papers</i> , 2017, 78, 285-296.	0.2	3
88	Biodiversity of ectomycorrhizal fungi in surface mine spoil restoration stands in Poland " first time recorded, rare, and red-listed species. <i>Acta Mycologica</i> , 2017, 51, .	0.3	12
89	Tree Age Effects on Fine Root Biomass and Morphology over Chronosequences of <i>Fagus sylvatica</i> , <i>Quercus robur</i> and <i>Alnus glutinosa</i> Stands. <i>PLoS ONE</i> , 2016, 11, e0148668.	1.1	51
90	Functional diversity, succession, and human-mediated disturbances in raised bog vegetation. <i>Science of the Total Environment</i> , 2016, 562, 648-657.	3.9	19

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91	Above- and below-ground biomass partitioning and fine root morphology in juvenile Sitka spruce clones in monoclonal and polyclonal mixtures. <i>Forest Ecology and Management</i> , 2016, 373, 17-25.	1.4	13
92	Positive biodiversity-productivity relationship predominant in global forests. <i>Science</i> , 2016, 354, .	6.0	864
93	Seasonal variability of biomass, total leaf area and specific leaf area of forest understory herbs reflects their life strategies. <i>Forest Ecology and Management</i> , 2016, 374, 71-81.	1.4	51
94	Patterns of plant invasions at small spatial scale correspond with that at the whole country scale. <i>Urban Ecosystems</i> , 2016, 19, 983-998.	1.1	16
95	Light, earthworms, and soil resources as predictors of diversity of 10 soil invertebrate groups across monocultures of 14 tree species. <i>Soil Biology and Biochemistry</i> , 2016, 92, 184-198.	4.2	91
96	Taxonomic significance of achene morphology of selected <i>Rosa</i> taxa (Rosaceae) occurring in Poland. <i>Acta Societatis Botanicorum Poloniae</i> , 2016, 85, .	0.8	5
97	Changes in vegetation of the Mszar Bogdaniec nature reserve. <i>Forest Research Papers</i> , 2016, 77, 104-116.	0.2	1
98	Encroachment of woody species on a drained transitional peat bog in "Mszar Bogdaniec" nature reserve (Western Poland). <i>Folia Forestalia Polonica, Series A</i> , 2015, 57, 160-172.	0.1	8
99	Plantation of coniferous trees modifies risk and size of <i>Padus serotina</i> (Ehrh.) Borkh. invasion "Evidence from a RogoŹ Arboretum case study. <i>Forest Ecology and Management</i> , 2015, 357, 84-94.	1.4	22
100	The optimal sample size in pollen morphological studies using the example of <i>Rosa canina</i> L. (Rosaceae). <i>Palynology</i> , 2015, 39, 56-75.	0.7	17
101	"The rich get richer" concept in riparian woody species " A case study of the Warta River Valley (Poznań, Poland). <i>Urban Forestry and Urban Greening</i> , 2015, 14, 107-114.	2.3	39
102	Seasonal variation in chemistry, but not morphology, in roots of <i>Quercus robur</i> growing in different soil types. <i>Tree Physiology</i> , 2015, 35, 644-652.	1.4	41
103	Effects of litter traits, soil biota, and soil chemistry on soil carbon stocks at a common garden with 14 tree species. <i>Biogeochemistry</i> , 2015, 123, 313-327.	1.7	77
104	How does biomass distribution change with size and differ among species? An analysis for 1200 plant species from five continents. <i>New Phytologist</i> , 2015, 208, 736-749.	3.5	239
105	Encroachment of <i>Padus serotina</i> (Ehrh.) Borkh. into alder carrs and ash-alder riparian forests. <i>Acta Scientiarum Polonorum Silvarum Colendarum Ratio Et Industria Lignaria</i> , 2015, 14, 103-113.	0.1	5
106	Invasive <i>Prunus serotina</i> - a new host for <i>Yponomeuta evonymellus</i> (Lepidoptera: Yponomeutidae)?. <i>European Journal of Entomology</i> , 2014, 111, 227-236.	1.2	19
107	Fine root parameters and mycorrhizal colonization of horse chestnut trees ( <i>Aesculus hippocastanum</i> ) Tj ETQq1 1 0,784314 rgBT /Ov	3.4	19
108	The silent shareholder in deterioration of oak growth: common planting practices affect the long-term response of oaks to periodic drought. <i>Forest Ecology and Management</i> , 2014, 318, 133-141.	1.4	28

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109	Habitat preferences of royal fern <i>Osmunda regalis</i> L. in the "Baszka" nature reserve. <i>Folia Forestalia Polonica, Series A</i> , 2014, 56, 171-178.	0.1	2
110	Natural regeneration in the "Czmoła" nature reserve (Wielkopolska Region). <i>Forest Research Papers</i> , 2014, 75, 61-75.	0.2	2
111	Season and light affect constitutive defenses of understory shrub species against folivorous insects. <i>Acta Oecologica</i> , 2013, 53, 19-32.	0.5	44
112	Comparison of pollen grain morphological features of selected species of the genus <i>Crataegus</i> (Rosaceae) and their spontaneous hybrids. <i>Botanical Journal of the Linnean Society</i> , 2013, 172, 555-571.	0.8	26
113	Spatial distribution of <i>Cynips quercusfolii</i> (Hymenoptera: Cynipidae) galls on leaves and within the crowns of oak trees. <i>European Journal of Entomology</i> , 2013, 110, 657-661.	1.2	8
114	Biodiversity of Balcan pine ( <i>Pinus peuce</i> Griseb.) experimental stands in the Rogów Arboretum (Poland). <i>Folia Forestalia Polonica, Series A</i> , 2013, 55, .	0.1	1
115	Seasonal changes in the understorey biomass of an oak-hornbeam forest <i>Galio sylvatici-Carpinetum betuli</i> . <i>Forest Research Papers</i> , 2013, 74, 35-47.	0.2	6
116	Responses of leaf structure and photosynthetic properties to intra-canopy light gradients: a common garden test with four broadleaf deciduous angiosperm and seven evergreen conifer tree species. <i>Oecologia</i> , 2012, 170, 11-24.	0.9	93
117	Tree species effects on coupled cycles of carbon, nitrogen, and acidity in mineral soils at a common garden experiment. <i>Biogeochemistry</i> , 2012, 111, 601-614.	1.7	184
118	Morphological studies of pollen grains of the Polish endemic species of the genus <i>Rubus</i> (Rosaceae). <i>Biologia (Poland)</i> , 2012, 67, 87-96.	0.8	10
119	Seed morphology and endosperm structure of selected species of Primulaceae, Myrsinaceae, and Theophrastaceae and their systematic importance. <i>Plant Systematics and Evolution</i> , 2011, 291, 159-172.	0.3	11
120	Systematic importance of pollen morphological features of selected species from the genus <i>Rosa</i> (Rosaceae). <i>Plant Systematics and Evolution</i> , 2011, 295, 55-72.	0.3	27
121	Variation of seed morphology of <i>Trollius europaeus</i> L. and <i>Trollius altissimus</i> Crantz (Ranunculaceae). <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 79, 117-123.	0.8	5
122	Pollen morphology of selected Central European species from subgenera <i>Vignea</i> and <i>Carex</i> ( <i>Carex</i> ). <i>Plant Systematics and Evolution</i> , 2009, 278, 87-99.	0.8	10
123	Variability of perigynium morphology of Central European members of <i>Carex</i> sect. <i>Phaestoglochin</i> (Cyperaceae) from variable plant communities. <i>Plant Systematics and Evolution</i> , 2009, 278, 87-99.	0.3	8
124	Overstorey tree species regulate colonization by native and exotic plants: a source of positive relationships between understorey diversity and invasibility. <i>Diversity and Distributions</i> , 2008, 14, 666-675.	1.9	76
125	Morphological variability of <i>Carex spicata</i> Huds. utricles among plant communities. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2008, 203, 386-395.	0.6	13
126	Soil modification by different tree species influences the extent of seedling ectomycorrhizal infection. <i>Mycorrhiza</i> , 2006, 16, 73-79.	1.3	39



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127	Aboveground biomass allocation and accumulation in a chronosequence of young <i>Pinus sylvestris</i> stands growing on a lignite mine spoil heap. <i>Dendrobiology</i> , 0, 72, 139-150.	0.6	25
128	Successional traits of ectomycorrhizal fungi in forest reclamation after surface mining and agricultural disturbances: A review. <i>Dendrobiology</i> , 0, 76, 91-104.	0.6	28
129	Functional traits of acquisitive invasive woody species differ from conservative invasive and native species. <i>NeoBiota</i> , 0, 41, 91-113.	1.0	27
130	Light and propagule pressure affect invasion intensity of <i>Prunus serotina</i> in a 14-tree species forest common garden experiment. <i>NeoBiota</i> , 0, 46, 1-21.	1.0	18
131	Functional ecosystem parameters: soil respiration and diversity of mite (Acari, Mesostigmata) communities after disturbance in the upper Cambrian rocks environment. <i>Land Degradation and Development</i> , 0, , .	1.8	4
132	Differences in C and N release from <i>Alliaria petiolata</i> leaves and stems: consequences for nutrient cycling in forest ecosystems. <i>European Journal of Forest Research</i> , 0, , .	1.1	1
133	Soil mite communities structure (Acari, Mesostigmata) during litter decomposition of seven tree species in pure Scots pine stands ( <i>Pinus sylvestris</i> L.) growing on a reclaimed post-industrial area. <i>Land Degradation and Development</i> , 0, , .	1.8	0