

HervÃ© Jactel

List of Publications by Year in descending order

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Version: 2024-02-01

143
papers

13,105
citations

41344

49
h-index

26613

107
g-index

154
all docs

154
docs citations

154
times ranked

14247
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of mixing tree species and water availability on soil organic carbon stocks are depth dependent in a temperate podzol. <i>European Journal of Soil Science</i> , 2022, 73, .	3.9	5
2	For the sake of resilience and multifunctionality, let's diversify planted forests!. <i>Conservation Letters</i> , 2022, 15, e12829.	5.7	124
3	Preventing invasions of Asian longhorn beetle and citrus longhorn beetle: are we on the right track?. <i>Journal of Pest Science</i> , 2022, 95, 41-66.	3.7	17
4	Impact of Stand and Landscape Management on Forest Pest Damage. <i>Annual Review of Entomology</i> , 2022, 67, 181-199.	11.8	21
5	Effects of tree mixture on forest productivity: tree species addition versus substitution. <i>European Journal of Forest Research</i> , 2022, 141, 165-175.	2.5	4
6	Meta-analysis of tree diversity effects on the abundance, diversity and activity of herbivores' enemies. <i>Basic and Applied Ecology</i> , 2022, 58, 130-138.	2.7	15
7	Climatic conditions, not above- and belowground resource availability and uptake capacity, mediate tree diversity effects on productivity and stability. <i>Science of the Total Environment</i> , 2022, 812, 152560.	8.0	8
8	Global maps of soil temperature. <i>Global Change Biology</i> , 2022, 28, 3110-3144.	9.5	113
9	Climatic and soil factors explain the two-dimensional spectrum of global plant trait variation. <i>Nature Ecology and Evolution</i> , 2022, 6, 36-50.	7.8	89
10	Tree diversity effects on soil microbial biomass and respiration are context dependent across forest diversity experiments. <i>Global Ecology and Biogeography</i> , 2022, 31, 872-885.	5.8	16
11	Forest Diversity Reduces the Prevalence of Pathogens Transmitted by the Tick <i>Ixodes ricinus</i> . <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	3
12	Climate affects neighbour-induced changes in leaf chemical defences and tree diversity-herbivory relationships. <i>Functional Ecology</i> , 2021, 35, 67-81.	3.6	12
13	Mixing beech with fir or pubescent oak does not help mitigate drought exposure at the limit of its climatic range. <i>Forest Ecology and Management</i> , 2021, 482, 118840.	3.2	4
14	The greater resilience of mixed forests to drought mainly depends on their composition: Analysis along a climate gradient across Europe. <i>Forest Ecology and Management</i> , 2021, 481, 118687.	3.2	104
15	Tree Diversity and Forest Resistance to Insect Pests: Patterns, Mechanisms, and Prospects. <i>Annual Review of Entomology</i> , 2021, 66, 277-296.	11.8	110
16	Modelling <i>Monochamus galloprovincialis</i> dispersal trajectories across a heterogeneous landscape to optimize monitoring by trapping networks. <i>Landscape Ecology</i> , 2021, 36, 931-941.	4.2	5
17	Tree species richness and water availability interact to affect soil microbial processes. <i>Soil Biology and Biochemistry</i> , 2021, 155, 108180.	8.8	18
18	Combining phytochemicals and multitrophic interactions to control forest insect pests. <i>Current Opinion in Insect Science</i> , 2021, 44, 101-106.	4.4	5

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19	Concerns about reported harvests in European forests. <i>Nature</i> , 2021, 592, E15-E17.	27.8	56
20	Recent advances toward the sustainable management of invasive <i>Xylosandrus ambrosia</i> beetles. <i>Journal of Pest Science</i> , 2021, 94, 615-637.	3.7	45
21	Above- and below-ground complementarity rather than selection drive tree diversity-productivity relationships in European forests. <i>Functional Ecology</i> , 2021, 35, 1756-1767.	3.6	15
22	Disturbed habitats locally reduce the signal of deep evolutionary history in functional traits of plants. <i>New Phytologist</i> , 2021, 232, 1849-1862.	7.3	7
23	Changes in host basal area explain associational resistance of mixed forests to primary pests. <i>Forest Ecology and Management</i> , 2021, 495, 119374.	3.2	7
24	Tree diversity is key for promoting the diversity and abundance of forest-associated taxa in Europe. <i>Oikos</i> , 2020, 129, 133-146.	2.7	80
25	Carabid activity-density increases with forest vegetation diversity at different spatial scales. <i>Insect Conservation and Diversity</i> , 2020, 13, 36-46.	3.0	24
26	Associational resistance to a pest insect fades with time. <i>Journal of Pest Science</i> , 2020, 93, 427-437.	3.7	16
27	TRY plant trait database - enhanced coverage and open access. <i>Global Change Biology</i> , 2020, 26, 119-188.	9.5	1,038
28	The Risk of Bark and Ambrosia Beetles Associated with Imported Non-Coniferous Wood and Potential Horizontal Phytosanitary Measures. <i>Forests</i> , 2020, 11, 342.	2.1	17
29	Temporal trends in tree defoliation and response to multiple biotic and abiotic stresses. <i>Forest Ecology and Management</i> , 2020, 477, 118476.	3.2	11
30	Effect of tree mixtures and water availability on belowground complementarity of fine roots of birch and pine planted on sandy podzol. <i>Plant and Soil</i> , 2020, 457, 437-455.	3.7	6
31	Canopy composition and drought shape understory plant assemblages in a young tree diversity experiment. <i>Journal of Vegetation Science</i> , 2020, 31, 803-816.	2.2	12
32	Using forest gap models and experimental data to explore long-term effects of tree diversity on the productivity of mixed planted forests. <i>Annals of Forest Science</i> , 2020, 77, 1.	2.0	14
33	Associational resistance to both insect and pathogen damage in mixed forests is modulated by tree neighbour identity and drought. <i>Journal of Ecology</i> , 2020, 108, 1511-1522.	4.0	31
34	Tree species identity and forest composition affect the number of oak processionary moth captured in pheromone traps and the intensity of larval defoliation. <i>Agricultural and Forest Entomology</i> , 2020, 22, 169-177.	1.3	4
35	A first worldwide multispecies survey of invasive Mediterranean pine bark beetles (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Oyerlock 10	2.4	21
36	Effectiveness of clear-cuttings in non-fragmented pine forests in relation to EU regulations for the eradication of the pine wood nematode. <i>Journal of Applied Ecology</i> , 2020, 57, 460-466.	4.0	9

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37	Effect of a tree mixture and water availability on soil nutrients and extracellular enzyme activities along the soil profile in an experimental forest. <i>Soil Biology and Biochemistry</i> , 2020, 148, 107864.	8.8	37
38	Multi-criteria analysis to compare multiple risks associated with management alternatives in planted forests. <i>Forest Systems</i> , 2020, 29, e004.	0.3	1
39	A novel, easy method for estimating pheromone trap attraction range: application to the pine sawyer beetle <i>Monochamus galloprovincialis</i> . <i>Agricultural and Forest Entomology</i> , 2019, 21, 8-14.	1.3	19
40	Responses of forest insect pests to climate change: not so simple. <i>Current Opinion in Insect Science</i> , 2019, 35, 103-108.	4.4	160
41	Tree diversity reduces pine infestation by mistletoe. <i>Forest Ecology and Management</i> , 2019, 449, 117470.	3.2	13
42	Tree diversity drives associational resistance to herbivory at both forest edge and interior. <i>Ecology and Evolution</i> , 2019, 9, 9040-9051.	1.9	18
43	Fungal endophyte communities differ between chestnut galls and surrounding foliar tissues. <i>Fungal Ecology</i> , 2019, 42, 100876.	1.6	10
44	How do trees respond to species mixing in experimental compared to observational studies?. <i>Ecology and Evolution</i> , 2019, 9, 11254-11265.	1.9	8
45	Alternatives to neonicotinoids. <i>Environment International</i> , 2019, 129, 423-429.	10.0	103
46	Modeling the distances traveled by flying insects based on the combination of flight mill and mark-release-recapture experiments. <i>Ecological Modelling</i> , 2019, 402, 85-92.	2.5	20
47	Biotic predictors complement models of bat and bird responses to climate and tree diversity in European forests. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182193.	2.6	21
48	Interactive Effects of Tree Mixing and Drought on a Primary Forest Pest. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	2.3	8
49	Identifying the tree species compositions that maximize ecosystem functioning in European forests. <i>Journal of Applied Ecology</i> , 2019, 56, 733-744.	4.0	58
50	Anti-herbivore defences and insect herbivory: Interactive effects of drought and tree neighbours. <i>Journal of Ecology</i> , 2018, 106, 2043-2057.	4.0	39
51	Positive biodiversity-productivity relationships in forests: climate matters. <i>Biology Letters</i> , 2018, 14, 20170747.	2.3	133
52	Long-term response of forest productivity to climate change is mostly driven by change in tree species composition. <i>Scientific Reports</i> , 2018, 8, 5627.	3.3	133
53	Plant neighbour identity and invasive pathogen infection affect associational resistance to an invasive gall wasp. <i>Biological Invasions</i> , 2018, 20, 1459-1473.	2.4	21
54	Synthesis and future research directions linking tree diversity to growth, survival, and damage in a global network of tree diversity experiments. <i>Environmental and Experimental Botany</i> , 2018, 152, 68-89.	4.2	113

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55	Drought and plant neighbourhood interactively determine herbivore consumption and performance. <i>Scientific Reports</i> , 2018, 8, 5930.	3.3	20
56	Difference in shade tolerance drives the mixture effect on oak productivity. <i>Journal of Ecology</i> , 2018, 106, 1073-1082.	4.0	44
57	Fungi reduce preference and performance of insect herbivores on challenged plants. <i>Ecology</i> , 2018, 99, 300-311.	3.2	60
58	Continental mapping of forest ecosystem functions reveals a high but unrealised potential for forest multifunctionality. <i>Ecology Letters</i> , 2018, 21, 31-42.	6.4	74
59	Can tree species richness attenuate the effect of drought on organic matter decomposition and stabilization in young plantation forests?. <i>Acta Oecologica</i> , 2018, 93, 30-40.	1.1	5
60	Can linear transportation infrastructure verges constitute a habitat and/or a corridor for insects in temperate landscapes? A systematic review. <i>Environmental Evidence</i> , 2018, 7, .	2.7	49
61	The effect of tree genetic diversity on insect herbivory varies with insect abundance. <i>Ecosphere</i> , 2017, 8, e01637.	2.2	21
62	Ecological Stability of Mixed-Species Forests. , 2017, , 337-382.		78
63	Biodiversity and ecosystem functioning relations in European forests depend on environmental context. <i>Ecology Letters</i> , 2017, 20, 1414-1426.	6.4	244
64	Geographical variation in climatic drivers of the pine processionary moth population dynamics. <i>Forest Ecology and Management</i> , 2017, 404, 141-155.	3.2	12
65	Bottom-up and top-down effects of tree species diversity on leaf insect herbivory. <i>Ecology and Evolution</i> , 2017, 7, 3520-3531.	1.9	50
66	Forest biodiversity, ecosystem functioning and the provision of ecosystem services. <i>Biodiversity and Conservation</i> , 2017, 26, 3005-3035.	2.6	505
67	Tree Diversity Drives Forest Stand Resistance to Natural Disturbances. <i>Current Forestry Reports</i> , 2017, 3, 223-243.	7.4	279
68	Potential effects of climate warming on the survivorship of adult <i>Monoctonus galloprovincialis</i> . <i>Agricultural and Forest Entomology</i> , 2017, 19, 192-199.	1.3	10
69	Effect of temperature on the reproductive success, developmental rate and brood characteristics of <i>Psixentatus</i> (<i>Boreon</i>). <i>Agricultural and Forest Entomology</i> , 2017, 19, 23-33.	1.3	23
70	The Effects of Poplar Plantations on Vascular Plant Diversity in Riparian Landscapes. <i>Forests</i> , 2016, 7, 50.	2.1	8
71	Jack-of-all-trades effects drive biodiversity-ecosystem multifunctionality relationships in European forests. <i>Nature Communications</i> , 2016, 7, 11109.	12.8	185
72	Fungal disease incidence along tree diversity gradients depends on latitude in European forests. <i>Ecology and Evolution</i> , 2016, 6, 2426-2438.	1.9	40

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73	Host range expansion is density dependent. <i>Oecologia</i> , 2016, 182, 779-788.	2.0	12
74	Pest damage in mixed forests: Disentangling the effects of neighbor identity, host density and host apparency at different spatial scales. <i>Forest Ecology and Management</i> , 2016, 378, 103-110.	3.2	48
75	The Evolutionary Legacy of Diversification Predicts Ecosystem Function. <i>American Naturalist</i> , 2016, 188, 398-410.	2.1	14
76	Forest edges have high conservation value for bird communities in mosaic landscapes. <i>Ecology and Evolution</i> , 2016, 6, 5178-5189.	1.9	67
77	Tree diversity reduces pest damage in mature forests across Europe. <i>Biology Letters</i> , 2016, 12, 20151037.	2.3	85
78	Bat and bird diversity along independent gradients of latitude and tree composition in European forests. <i>Oecologia</i> , 2016, 182, 529-537.	2.0	38
79	Biotic homogenization can decrease landscape-scale forest multifunctionality. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3557-3562.	7.1	196
80	Deciduous trees increase bat diversity at stand and landscape scales in mosaic pine plantations. <i>Landscape Ecology</i> , 2016, 31, 291-300.	4.2	29
81	The global spectrum of plant form and function. <i>Nature</i> , 2016, 529, 167-171.	27.8	2,022
82	Physiological significance of forest tree defoliation: Results from a survey in a mixed forest in Tuscany (central Italy). <i>Forest Ecology and Management</i> , 2016, 361, 170-178.	3.2	35
83	Contributions of a global network of tree diversity experiments to sustainable forest plantations. <i>Ambio</i> , 2016, 45, 29-41.	5.5	203
84	Contrasting effects of tree diversity on young tree growth and resistance to insect herbivores across three biodiversity experiments. <i>Oikos</i> , 2015, 124, 1674-1685.	2.7	64
85	Tree Diversity Limits the Impact of an Invasive Forest Pest. <i>PLoS ONE</i> , 2015, 10, e0136469.	2.5	51
86	Periodicity and synchrony of pine processionary moth outbreaks in France. <i>Forest Ecology and Management</i> , 2015, 354, 309-317.	3.2	41
87	Globally, functional traits are weak predictors of juvenile tree growth, and we do not know why. <i>Journal of Ecology</i> , 2015, 103, 978-989.	4.0	131
88	Woodland habitat quality prevails over fragmentation for shaping butterfly diversity in deciduous forest remnants. <i>Forest Ecology and Management</i> , 2015, 357, 171-180.	3.2	14
89	Host range expansion of native insects to exotic trees increases with area of introduction and the presence of congeneric native trees. <i>Journal of Applied Ecology</i> , 2015, 52, 69-77.	4.0	79
90	Phylogeography of the ladybird <i>Iberorhizobius rondensis</i> , a potential biological control agent of the invasive alien pine bark scale <i>Matsucoccus feytaudi</i> . <i>BioControl</i> , 2015, 60, 59-69.	2.0	9

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91	Insect â€“ Tree Interactions in <i>Thaumetopoea pityocampa</i> . , 2015, , 265-310.		18
92	Numerical and Functional Responses of Forest Bats to a Major Insect Pest in Pine Plantations. PLoS ONE, 2014, 9, e109488.	2.5	68
93	Insect herbivores should follow plants escaping their relatives. <i>Oecologia</i> , 2014, 176, 521-532.	2.0	19
94	Effect of host tree density and apparency on the probability of attack by the pine processionary moth. <i>Forest Ecology and Management</i> , 2014, 334, 185-192.	3.2	46
95	Egg mortality in the pine processionary moth: habitat diversity, microclimate and predation effects. <i>Agricultural and Forest Entomology</i> , 2014, 16, 284-292.	1.3	10
96	Effects of plant phylogenetic diversity on herbivory depend on herbivore specialization. <i>Journal of Applied Ecology</i> , 2014, 51, 134-141.	4.0	150
97	Climateâ€“driven change in plantâ€“insect interactions along elevation gradients. <i>Functional Ecology</i> , 2014, 28, 46-54.	3.6	189
98	Tree species composition rather than diversity triggers associational resistance to the pine processionary moth. <i>Basic and Applied Ecology</i> , 2014, 15, 516-523.	2.7	43
99	Mycorrhizae support oaks growing in a phylogenetically distant neighbourhood. <i>Soil Biology and Biochemistry</i> , 2014, 78, 204-212.	8.8	9
100	Biodiversity and ecosystem services: lessons from nature to improve management of planted forests for REDD-plus. <i>Biodiversity and Conservation</i> , 2014, 23, 2613-2635.	2.6	51
101	Landscape diversity slows the spread of an invasive forest pest species. <i>Ecography</i> , 2014, 37, 648-658.	4.5	39
102	Plant neighbours mediate bird predation effects on arthropod abundance and herbivory. <i>Ecological Entomology</i> , 2013, 38, 448-455.	2.2	7
103	Role of eucalypt and other planted forests in biodiversity conservation and the provision of biodiversity-related ecosystem services. <i>Forest Ecology and Management</i> , 2013, 301, 43-50.	3.2	225
104	Plant apparency, an overlooked driver of associational resistance to insect herbivory. <i>Journal of Ecology</i> , 2013, 101, 418-429.	4.0	210
105	Improving the Efficiency of Lepidopteran Pest Detection and Surveillance: Constraints and Opportunities for Multiple-Species Trapping. <i>Journal of Chemical Ecology</i> , 2013, 39, 50-58.	1.8	29
106	Pine growth response to processionary moth defoliation across a 40-year chronosequence. <i>Forest Ecology and Management</i> , 2013, 293, 29-38.	3.2	42
107	A novel comparative research platform designed to determine the functional significance of tree species diversity in European forests. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2013, 15, 281-291.	2.7	179
108	Response of insect parasitism to elevation depends on host and parasitoid life-history strategies. <i>Biology Letters</i> , 2013, 9, 20130028.	2.3	34

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109	Community genetics in the time of next-generation molecular technologies. <i>Molecular Ecology</i> , 2013, 22, 3198-3207.	3.9	25
110	A Multicriteria Risk Analysis to Evaluate Impacts of Forest Management Alternatives on Forest Health in Europe. <i>Ecology and Society</i> , 2012, 17, .	2.3	40
111	Defoliation by processionary moth significantly reduces tree growth: a quantitative review. <i>Annals of Forest Science</i> , 2012, 69, 857-866.	2.0	86
112	Influence of surrounding vegetation on insect herbivory: A matter of spatial scale and herbivore specialisation. <i>Basic and Applied Ecology</i> , 2012, 13, 458-465.	2.7	23
113	Unraveling plant-animal diversity relationships: a meta-regression analysis. <i>Ecology</i> , 2012, 93, 2115-2124.	3.2	114
114	Genetic Diversity Increases Insect Herbivory on Oak Saplings. <i>PLoS ONE</i> , 2012, 7, e44247.	2.5	54
115	Hide and seek in forests: colonization by the pine processionary moth is impeded by the presence of nonhost trees. <i>Agricultural and Forest Entomology</i> , 2012, 14, 19-27.	1.3	56
116	Drought effects on damage by forest insects and pathogens: a meta-analysis. <i>Global Change Biology</i> , 2012, 18, 267-276.	9.5	381
117	Bird predation enhances tree seedling resistance to insect herbivores in contrasting forest habitats. <i>Oecologia</i> , 2012, 168, 415-424.	2.0	24
118	Deadwood as a surrogate for forest biodiversity: Meta-analysis of correlations between deadwood volume and species richness of saproxylic organisms. <i>Ecological Indicators</i> , 2011, 11, 1027-1039.	6.3	327
119	Conserving butterflies in fragmented plantation forests: are edge and interior habitats equally important?. <i>Journal of Insect Conservation</i> , 2011, 15, 591-601.	1.4	50
120	Diameter of downed woody debris does matter for saproxylic beetle assemblages in temperate oak and pine forests. <i>Journal of Insect Conservation</i> , 2011, 15, 653-669.	1.4	93
121	Non-host volatiles mediate associational resistance to the pine processionary moth. <i>Oecologia</i> , 2011, 166, 703-711.	2.0	126
122	Novel insect-tree associations resulting from accidental and intentional biological "invasions": a meta-analysis of effects on insect fitness. <i>Ecology Letters</i> , 2010, 13, 506-515.	6.4	78
123	Influences de la sylviculture sur le risque de dÃ©gÃ¢ts biotiques et abiotiques dans les peuplements forestiers. <i>Annals of Forest Science</i> , 2009, 66, 701-701.	2.0	212
124	Importance of semi-natural habitats for the conservation of butterfly communities in landscapes dominated by pine plantations. <i>Biodiversity and Conservation</i> , 2008, 17, 1149-1169.	2.6	52
125	Relevance of exotic pine plantations as a surrogate habitat for ground beetles (Carabidae) where native forest is rare. <i>Biodiversity and Conservation</i> , 2008, 17, 1171-1185.	2.6	44
126	Plantation forests and biodiversity: oxymoron or opportunity?. <i>Biodiversity and Conservation</i> , 2008, 17, 925-951.	2.6	968

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127	Changes in quantitative patterns of dead wood in maritime pine plantations over time. <i>Forest Ecology and Management</i> , 2008, 256, 913-921.	3.2	23
128	Plantation forests and biodiversity: oxymoron or opportunity?. <i>Topics in Biodiversity and Conservation</i> , 2008, , 1-27.	1.0	6
129	Tree diversity reduces herbivory by forest insects. <i>Ecology Letters</i> , 2007, 10, 835-848.	6.4	548
130	The spatial distribution of birds and carabid beetles in pine plantation forests: the role of landscape composition and structure. <i>Journal of Biogeography</i> , 2007, 34, 652-664.	3.0	76
131	The ecology of forest insect invasions and advances in their management. <i>Canadian Journal of Forest Research</i> , 2006, 36, 263-268.	1.7	128
132	Modelling response of insect trap captures to pheromone dose. <i>Ecological Modelling</i> , 2006, 197, 247-257.	2.5	34
133	Comparative responses of bird, carabid, and spider assemblages to stand and landscape diversity in maritime pine plantation forests. <i>Ecoscience</i> , 2005, 12, 110-121.	1.4	82
134	Biology and rearing of <i>Pseudocoremia suavis</i> , an endemic looper (Lepidoptera: Geometridae) with a history of outbreaks on exotic conifers. <i>New Zealand Entomologist</i> , 2004, 27, 73-82.	0.3	14
135	Terpene variations in maritime pine constitutive oleoresin related to host tree selection by <i>Dioryctria sylvestrella</i> RATZ. (Lepidoptera: Pyralidae). <i>Journal of Chemical Ecology</i> , 1996, 22, 1037-1050.	1.8	40
136	Infestation dynamics of <i>Dioryctria sylvestrella</i> (Ratz.) (Lepidoptera: Pyralidae) in pruned maritime pine (<i>Pinus pinaster</i> Ait.). <i>Forest Ecology and Management</i> , 1994, 67, 11-22.	3.2	11
137	Inter-tree variability in the induced defense reaction of Scots pine to single inoculations by <i>Ophiostoma brunneo-ciliatum</i> , a bark-beetle-associated fungus. <i>Forest Ecology and Management</i> , 1993, 59, 257-270.	3.2	31
138	INDIVIDUAL VARIABILITY OF THE FLIGHT POTENTIAL OF <i>IPS SEXDENTATUS</i> BOERN. (COLEOPTERA: Tj ETQq0 0 0 rgBT /Overlock 1993, 125, 919-930.	0.8	29
139	Classical biological control against insect pests in Europe, North Africa, and the Middle East: What influences its success?. <i>NeoBiota</i> , 0, 65, 169-191.	1.0	11
140	Urban trees facilitate the establishment of non-native forest insects. <i>NeoBiota</i> , 0, 52, 25-46.	1.0	42
141	Pathologists and entomologists must join forces against forest pest and pathogen invasions. <i>NeoBiota</i> , 0, 58, 107-127.	1.0	28
142	Insect herbivory on urban trees: Complementary effects of tree neighbours and predation. , 0, 2, .		2
143	Host-mediated, cross-generational intraspecific competition in a herbivore species. , 0, 1, .		2