

Julia Koricheva

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6717970/publications.pdf>

Version: 2024-02-01

149
papers

16,298
citations

14655

66
h-index

17105

122
g-index

156
all docs

156
docs citations

156
times ranked

16933
citing authors

#	ARTICLE	IF	CITATIONS
1	Meta-analysis and the science of research synthesis. <i>Nature</i> , 2018, 555, 175-182.	27.8	960
2	How general are positive relationships between plant population size, fitness and genetic variation?. <i>Journal of Ecology</i> , 2006, 94, 942-952.	4.0	756
3	Regulation of Woody Plant Secondary Metabolism by Resource Availability: Hypothesis Testing by Means of Meta-Analysis. <i>Oikos</i> , 1998, 83, 212.	2.7	476
4	ECOSYSTEM EFFECTS OF BIODIVERSITY MANIPULATIONS IN EUROPEAN GRASSLANDS. <i>Ecological Monographs</i> , 2005, 75, 37-63.	5.4	439
5	The Ontogeny of Plant Defense and Herbivory: Characterizing General Patterns Using Meta-Analysis. <i>American Naturalist</i> , 2010, 175, 481-493.	2.1	434
6	Insect Performance on Experimentally Stressed Woody Plants: A Meta-Analysis. <i>Annual Review of Entomology</i> , 1998, 43, 195-216.	11.8	411
7	Double-blind review favours increased representation of female authors. <i>Trends in Ecology and Evolution</i> , 2008, 23, 4-6.	8.7	401
8	Drought effects on damage by forest insects and pathogens: a meta-analysis. <i>Global Change Biology</i> , 2012, 18, 267-276.	9.5	381
9	META-ANALYSIS OF SOURCES OF VARIATION IN FITNESS COSTS OF PLANT ANTIHERBIVORE DEFENSES. <i>Ecology</i> , 2002, 83, 176-190.	3.2	340
10	What determines the citation frequency of ecological papers?. <i>Trends in Ecology and Evolution</i> , 2005, 20, 28-32.	8.7	321
11	Effects of mycorrhizal fungi on insect herbivores: a meta-analysis. <i>Ecology</i> , 2009, 90, 2088-2097.	3.2	319
12	REVIEW: Can retention forestry help conserve biodiversity? A meta-analysis. <i>Journal of Applied Ecology</i> , 2014, 51, 1669-1679.	4.0	314
13	Tree diversity and species identity effects on soil fungi, protists and animals are context dependent. <i>ISME Journal</i> , 2016, 10, 346-362.	9.8	307
14	Uses and misuses of meta-analysis in plant ecology. <i>Journal of Ecology</i> , 2014, 102, 828-844.	4.0	285
15	Numerical responses of different trophic groups of invertebrates to manipulations of plant diversity in grasslands. <i>Oecologia</i> , 2000, 125, 271-282.	2.0	280
16	Damage-induced changes in woody plants and their effects on insect herbivore performance: a meta-analysis. <i>Oikos</i> , 2004, 104, 247-268.	2.7	279
17	Tree Diversity Drives Forest Stand Resistance to Natural Disturbances. <i>Current Forestry Reports</i> , 2017, 3, 223-243.	7.4	279
18	Model systems in ecology: dissecting the endophyte-grass literature. <i>Trends in Plant Science</i> , 2006, 11, 428-433.	8.8	265

#	ARTICLE	IF	CITATIONS
19	Meta-analysis of Trade-offs among Plant Antiherbivore Defenses: Are Plants Jacks-of-All-Trades, Masters of All?. <i>American Naturalist</i> , 2004, 163, E64-E75.	2.1	256
20	Biodiversity and ecosystem functioning relations in European forests depend on environmental context. <i>Ecology Letters</i> , 2017, 20, 1414-1426.	6.4	244
21	Seasonal changes in birch leaf chemistry: are there trade-offs between leaf growth and accumulation of phenolics?. <i>Oecologia</i> , 2002, 130, 380-390.	2.0	232
22	From genes to ecosystems: a synthesis of the effects of plant genetic factors across levels of organization. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 1607-1616.	4.0	228
23	Insects affect relationships between plant species richness and ecosystem processes. <i>Ecology Letters</i> , 1999, 2, 237-246.	6.4	211
24	A meta-analysis of the effects of nutrient enrichment on litter decomposition in streams. <i>Biological Reviews</i> , 2015, 90, 669-688.	10.4	208
25	Contributions of a global network of tree diversity experiments to sustainable forest plantations. <i>Ambio</i> , 2016, 45, 29-41.	5.5	203
26	Preferred reporting items for systematic reviews and meta-analyses in ecology and evolutionary biology: a PRISMA extension. <i>Biological Reviews</i> , 2021, 96, 1695-1722.	10.4	203
27	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
28	Jack-of-all-trades effects drive biodiversity-ecosystem multifunctionality relationships in European forests. <i>Nature Communications</i> , 2016, 7, 11109.	12.8	185
29	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
30	A meta-analysis of tradeoffs between plant tolerance and resistance to herbivores: combining the evidence from ecological and agricultural studies. <i>Oikos</i> , 2006, 112, 1-9.	2.7	177
31	Tolerance to herbivory in woody vs. herbaceous plants. <i>Evolutionary Ecology</i> , 2000, 14, 551.	1.2	167
32	Effects of elevated O ₃ , alone and in combination with elevated CO ₂ , on tree leaf chemistry and insect herbivore performance: a meta-analysis. <i>Global Change Biology</i> , 2007, 13, 184-201.	9.5	164
33	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
34	Agrochemicals interact synergistically to increase bee mortality. <i>Nature</i> , 2021, 596, 389-392.	27.8	160
35	Does Scientific Collaboration Increase the Impact of Ecological Articles?. <i>BioScience</i> , 2005, 55, 438.	4.9	158
36	Biosynthetic origin of carbon-based secondary compounds: cause of variable responses of woody plants to fertilization?. <i>Chemoecology</i> , 1998, 8, 133-139.	1.1	155

#	ARTICLE	IF	CITATIONS
37	Tree species diversity influences herbivore abundance and damage: meta-analysis of long-term forest experiments. <i>Oecologia</i> , 2007, 152, 287-298.	2.0	151
38	Transparency in Ecology and Evolution: Real Problems, Real Solutions. <i>Trends in Ecology and Evolution</i> , 2016, 31, 711-719.	8.7	151
39	Effects of plant phylogenetic diversity on herbivory depend on herbivore specialization. <i>Journal of Applied Ecology</i> , 2014, 51, 134-141.	4.0	150
40	Interpreting phenotypic variation in plant allelochemistry: problems with the use of concentrations. <i>Oecologia</i> , 1999, 119, 467-473.	2.0	149
41	Aboveground–belowground herbivore interactions: a meta-analysis. <i>Ecology</i> , 2012, 93, 2208-2215.	3.2	148
42	Ecosystem engineering effects on species diversity across ecosystems: a meta-analysis. <i>Biological Reviews</i> , 2015, 90, 877-890.	10.4	138
43	Cumulative meta-analysis: a new tool for detection of temporal trends and publication bias in ecology. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1961-1966.	2.6	137
44	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
45	For the sake of resilience and multifunctionality, let's diversify planted forests!. <i>Conservation Letters</i> , 2022, 15, e12829.	5.7	124
46	Quantifying the impact of pesticides on learning and memory in bees. <i>Journal of Applied Ecology</i> , 2018, 55, 2812-2821.	4.0	114
47	Fluctuating Asymmetry of Birch Leaves Increases Under Pollution Impact. <i>Journal of Applied Ecology</i> , 1996, 33, 1489.	4.0	113
48	Diversification of tree stands as a means to manage pests and diseases in boreal forests: myth or reality?. <i>Canadian Journal of Forest Research</i> , 2006, 36, 324-336.	1.7	107
49	Methods for testing publication bias in ecological and evolutionary meta-analyses. <i>Methods in Ecology and Evolution</i> , 2022, 13, 4-21.	5.2	106
50	Changes in Leaf Trichomes and Epicuticular Flavonoids during Leaf Development in Three Birch Taxa. <i>Annals of Botany</i> , 2004, 94, 233-242.	2.9	101
51	The Carbon-Nutrient Balance Hypothesis is dead; long live the carbon-nutrient balance hypothesis?. <i>Oikos</i> , 2002, 98, 537-539.	2.7	98
52	A Meta-Analysis of Predation Risk Effects on Pollinator Behaviour. <i>PLoS ONE</i> , 2011, 6, e20689.	2.5	95
53	Diversity-dependent temporal divergence of ecosystem functioning in experimental ecosystems. <i>Nature Ecology and Evolution</i> , 2017, 1, 1639-1642.	7.8	95
54	Meta-analysis of the role of entomopathogenic and unspecialized fungal endophytes as plant bodyguards. <i>New Phytologist</i> , 2019, 223, 2002-2010.	7.3	91

#	ARTICLE	IF	CITATIONS
55	LEAF FLUCTUATING ASYMMETRY INCREASES WITH HYBRIDIZATION AND ELEVATION IN TREE-LINE BIRCHES. <i>Ecology</i> , 1998, 79, 2092-2099.	3.2	90
56	Effects of anthropogenic heavy metal contamination on litter decomposition in streams – A meta-analysis. <i>Environmental Pollution</i> , 2016, 210, 261-270.	7.5	90
57	A million and more trees for science. <i>Nature Ecology and Evolution</i> , 2018, 2, 763-766.	7.8	90
58	Comparative Analysis of Leaf Trichome Structure and Composition of Epicuticular Flavonoids in Finnish Birch Species. <i>Annals of Botany</i> , 2003, 91, 643-655.	2.9	89
59	Eight problems with literature reviews and how to fix them. <i>Nature Ecology and Evolution</i> , 2020, 4, 1582-1589.	7.8	88
60	Publication bias and merit in ecology. <i>Oikos</i> , 2007, 116, 1247-1253.	2.7	85
61	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
62	Antioxidant responses to simulated acid rain and heavy metal deposition in birch seedlings. <i>Environmental Pollution</i> , 1997, 95, 249-258.	7.5	78
63	Testing the enemies hypothesis in forest stands: the important role of tree species composition. <i>Oecologia</i> , 2005, 142, 90-97.	2.0	76
64	Contrasting cascade effects of carnivores on plant fitness: a meta-analysis. <i>Journal of Animal Ecology</i> , 2011, 80, 696-704.	2.8	74
65	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
66	The relative importance of plant intraspecific diversity in structuring arthropod communities: A meta-analysis. <i>Functional Ecology</i> , 2018, 32, 1704-1717.	3.6	72
67	A Meta-analysis of Genetic Correlations between Plant Resistances to Multiple Enemies. <i>American Naturalist</i> , 2006, 168, E15-E37.	2.1	71
68	Covariation of fluctuating asymmetry, herbivory and chemistry during birch leaf expansion. <i>Oecologia</i> , 2000, 122, 354-360.	2.0	69
69	Effects of stand tree species composition and diversity on abundance of predatory arthropods. <i>Oikos</i> , 2008, 117, 935-943.	2.7	67
70	The impact of reed management on wildlife: A meta-analytical review of European studies. <i>Biological Conservation</i> , 2008, 141, 364-374.	4.1	66
71	Effects of tree stand species composition on insect herbivory of silver birch in boreal forests. <i>Basic and Applied Ecology</i> , 2006, 7, 1-11.	2.7	64
72	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

#	ARTICLE	IF	CITATIONS
73	Non-significant results in ecology: a burden or a blessing in disguise?. <i>Oikos</i> , 2003, 102, 397-401.	2.7	63
74	To Name or Not to Name: The Effect of Changing Author Gender on Peer Review. <i>BioScience</i> , 2009, 59, 985-989.	4.9	62
75	Effects of tree species richness and composition on moose winter browsing damage and foraging selectivity: an experimental study. <i>Journal of Animal Ecology</i> , 2013, 82, 739-748.	2.8	62
76	Forest diversity effects on insect herbivores: do leaf traits matter?. <i>New Phytologist</i> , 2019, 221, 2250-2260.	7.3	62
77	Moose and vole browsing patterns in experimentally assembled pure and mixed forest stands. <i>Ecography</i> , 2006, 29, 497-506.	4.5	61
78	A meta-analysis on the effects of changes in the composition of native forests on litter decomposition in streams. <i>Forest Ecology and Management</i> , 2016, 364, 27-38.	3.2	60
79	Leaf surface traits: overlooked determinants of birch resistance to herbivores and foliar micro-fungi?. <i>Trees - Structure and Function</i> , 2005, 19, 191-197.	1.9	59
80	Litter species richness and composition effects on fungal richness and community structure in decomposing foliar and root litter. <i>Soil Biology and Biochemistry</i> , 2018, 125, 328-339.	8.8	58
81	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
82	Do birds see the forest for the trees? Scale-dependent effects of tree diversity on avian predation of artificial larvae. <i>Oecologia</i> , 2016, 180, 619-630.	2.0	57
83	Earthworms affect plant growth and resistance against herbivores: A meta-analysis. <i>Functional Ecology</i> , 2018, 32, 150-160.	3.6	52
84	Temporal Instability of Evidence Base: A Threat to Policy Making?. <i>Trends in Ecology and Evolution</i> , 2019, 34, 895-902.	8.7	51
85	Predictability of Biotic Stress Structures Plant Defence Evolution. <i>Trends in Ecology and Evolution</i> , 2021, 36, 444-456.	8.7	48
86	Application of metabolomics to genotype and phenotype discrimination of birch trees grown in a long-term open-field experiment. <i>Metabolomics</i> , 2008, 4, 39-51.	3.0	47
87	Effects of Air Pollution on Host Plant Quality, Individual Performance, and Population Density of <i>Eriocrania</i> Miners (Lepidoptera: Eriocraniidae). <i>Environmental Entomology</i> , 1992, 21, 1386-1392.	1.4	39
88	A practical guide to question formation, systematic searching and study screening for literature reviews in ecology and evolution. <i>Methods in Ecology and Evolution</i> , 2021, 12, 1705-1720.	5.2	39
89	Experimental evidence for associational resistance against the European pine sawfly in mixed tree stands. <i>Silva Fennica</i> , 2007, 41, .	1.3	39
90	Variations in chemical composition of birch foliage under air pollution stress and their consequences for <i>Eriocrania</i> miners. <i>Environmental Pollution</i> , 1995, 88, 41-50.	7.5	38

#	ARTICLE	IF	CITATIONS
91	Temporal changes in plant secondary metabolite production. , 2012, , 34-55.		38
92	Host tree architecture mediates the effect of predators on herbivore survival. Ecological Entomology, 2006, 31, 227-235.	2.2	37
93	Additive and non-additive effects of birch genotypic diversity on arthropod herbivory in a long-term field experiment. Oikos, 2015, 124, 697-706.	2.7	36
94	Densities of endophytic fungi and performance of leafminers (Lepidoptera: Eriocraniidae) on birch along a pollution gradient. Environmental Pollution, 1999, 104, 99-105.	7.5	35
95	Delayed induced responses of birch glandular trichomes and leaf surface lipophilic compounds to mechanical defoliation and simulated winter browsing. Oecologia, 2005, 146, 385-393.	2.0	33
96	Interactions and competition processes among tree species in young experimental mixed forests, assessed with chlorophyll fluorescence and leaf morphology. Plant Biology, 2014, 16, 323-331.	3.8	33
97	Do diverse overstoreys induce diverse understoreys? Lessons learnt from an experimental-observational platform in Finland. Forest Ecology and Management, 2014, 318, 206-215.	3.2	32
98	Moose browsing alters tree diversity effects on birch growth and insect herbivory. Functional Ecology, 2015, 29, 724-735.	3.6	31
99	You get what you pay for: reward-specific trade-offs among direct and ant-mediated defences in plants. Biology Letters, 2012, 8, 628-630.	2.3	30
100	Shifts in woody plant defence syndromes during leaf development. Functional Ecology, 2019, 33, 2095-2104.	3.6	28
101	Effects of forest management on the abundance of insect pests on Scots pine. Forest Ecology and Management, 2006, 231, 214-217.	3.2	26
102	Oviposition patterns and larval damage by the invasive horse-chestnut leaf miner <i>Cameraria ohridella</i> on different species of <i>Aesculus</i> . Ecological Entomology, 2013, 38, 456-462.	2.2	26
103	15. Temporal Trends in Effect Sizes: Causes, Detection, and Implications. , 2013, , 237-254.		26
104	Empowering peer reviewers with a checklist to improve transparency. Nature Ecology and Evolution, 2018, 2, 929-935.	7.8	26
105	AURITA: an affordable, autonomous recording device for acoustic monitoring of audible and ultrasonic frequencies. Bioacoustics, 2019, 28, 381-396.	1.7	26
106	Foliar fungi of <i>Betula pendula</i> : impact of tree species mixtures and assessment methods. Scientific Reports, 2017, 7, 41801.	3.3	26
107	Place of Meta-analysis among Other Methods of Research Synthesis. , 2013, , .		25
108	Temporal Trends in Effect Sizes: Causes, Detection, and Implications. , 2013, , .		25

#	ARTICLE	IF	CITATIONS
109	Quality Standards for Research Syntheses. , 2013, , .		24
110	Over- and Underyielding in Time and Space in Experiments with Mixed Stands of Scots Pine and Norway Spruce. <i>Forests</i> , 2018, 9, 495.	2.1	23
111	Training future generations to deliver evidence-based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032.	2.0	23
112	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
113	Good things take time—Diversity effects on tree growth shift from negative to positive during stand development in boreal forests. <i>Journal of Ecology</i> , 2020, 108, 2198-2211.	4.0	21
114	Conclusions: Past, Present, and Future of Meta-analysis in Ecology and Evolution. , 2013, , .		20
115	Leaf traits influencing oviposition preference and larval performance of <i>Campylopusium</i> on native and novel host plants. <i>Entomologia Experimentalis Et Applicata</i> , 2014, 152, 157-164.	1.4	19
116	Role of Meta-analysis in Interpreting the Scientific Literature. , 2013, , .		19
117	Search for top-down and bottom-up drivers of latitudinal trends in insect herbivory in oak trees in Europe. <i>Global Ecology and Biogeography</i> , 2021, 30, 651-665.	5.8	18
118	Use of quality control charts for detection of outliers and temporal trends in cumulative meta-analysis. <i>Research Synthesis Methods</i> , 2010, 1, 297-307.	8.7	17
119	Does it pay to have a "bigwig" as a co-author?. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 410-411.	4.0	16
120	Systematic Variation in Reviewer Practice According to Country and Gender in the Field of Ecology and Evolution. <i>PLoS ONE</i> , 2008, 3, e3202.	2.5	16
121	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
122	Low molecular mass phenolics in foliage of <i>Betula pubescens</i> Ehrh. in relation to aerial pollution. <i>Chemosphere</i> , 1997, 34, 687-697.	8.2	15
123	The Phenomenon of Biodiversity. , 2004, , 27-53.		15
124	Response to Webb et al.: Double-blind review: accept with minor revisions. <i>Trends in Ecology and Evolution</i> , 2008, 23, 353-354.	8.7	15
125	Contrasting effects of tree species and genetic diversity on the leaf-miner communities associated with silver birch. <i>Oecologia</i> , 2019, 189, 687-697.	2.0	15
126	Density patterns of gall mites (Acarina:Eriophyidae) in a polluted area. <i>Environmental Pollution</i> , 1996, 93, 345-352.	7.5	14

#	ARTICLE	IF	CITATIONS
127	Going undercover: increasing canopy cover around a host tree drives associational resistance to an insect pest. <i>Oikos</i> , 2017, 126, 339-349.	2.7	13
128	Tree Species Richness and Neighborhood Effects on Ectomycorrhizal Fungal Richness and Community Structure in Boreal Forest. <i>Frontiers in Microbiology</i> , 2021, 12, 567961.	3.5	13
129	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
130	Climate variability and aridity modulate the role of leaf shelters for arthropods: A global experiment. <i>Global Change Biology</i> , 2022, 28, 3694-3710.	9.5	12
131	The Relationship between Abundance and Performance of Eriocrania Miners in the Field: Effects of the Scale and Larval Traits Studied. <i>Journal of Animal Ecology</i> , 1994, 63, 714.	2.8	11
132	Does Publication in Top-Tier Journals Affect Reviewer Behavior?. <i>PLoS ONE</i> , 2009, 4, e6283.	2.5	10
133	Meta-Analysis of Sources of Variation in Fitness Costs of Plant Antiherbivore Defenses. <i>Ecology</i> , 2002, 83, 176.	3.2	10
134	Ant predation of Eriocrania miners in a polluted area. <i>Entomologia Experimentalis Et Applicata</i> , 1995, 75, 75-82.	1.4	9
135	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
136	Herbivory on the pedunculate oak along an urbanization gradient in Europe: Effects of impervious surface, local tree cover, and insect feeding guild. <i>Ecology and Evolution</i> , 2022, 12, e8709.	1.9	8
137	23. Role of Meta-analysis in Interpreting the Scientific Literature. , 2013, , 364-380.		6
138	Publication bias and merit in ecology. <i>Oikos</i> , 2007, 116, 1247-1253.	2.7	4
139	20. Quality Standards for Research Syntheses. , 2013, , 323-338.		4
140	24. Using Meta-analysis to Test Ecological and Evolutionary Theory. , 2013, , 381-406.		4
141	Temporal Pass Plots: An intuitive method for visualising activity patterns of bats and other vocalising animals. <i>Ecological Indicators</i> , 2020, 113, 106202.	6.3	4
142	Response to Whittaker: challenges in testing for gender bias. <i>Trends in Ecology and Evolution</i> , 2008, 23, 480-481.	8.7	3
143	Introducing our series: research synthesis and meta-research in biology. <i>BMC Biology</i> , 2020, 18, 20.	3.8	3
144	Fraud Not a Primary Cause of Irreproducible Results: A Reply to Clark et al.. <i>Trends in Ecology and Evolution</i> , 2016, 31, 900.	8.7	1

#	ARTICLE	IF	CITATIONS
145	Tidying up the cluttered understorey: Foraging strategy mediates bat activity responses to invasive rhododendron. <i>Forest Ecology and Management</i> , 2020, 475, 118392.	3.2	1
146	Using Meta-analysis to Test Ecological and Evolutionary Theory. , 2013, , .		1
147	Pitfalls in interpretation of allelochemical data in ecological studies: implications for plant-herbivore and allelopathic research. , 2002, , 219-244.		1
148	How big are bigwigs?: a reply to Havens. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 523-523.	4.0	0
149	Interactions between mammalian grazers and plant pathogens: an elephant in the room?. <i>New Phytologist</i> , 2021, 232, 8-10.	7.3	0