

ANNUAL AND SPATIAL VARIATION IN SEEDFALL AND FOREST

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Citation Report

#	ARTICLE	IF	CITATIONS
1	What temporal processes in trees tell us about competition, community structure and speciation. , 0, , 41-81.		0
2	Observing temporal processes in nature. , 0, , 9-10.		0
3	Scaleâ€dependent correlations between the abundance of BrÃ¼nnich's guillemots and their prey. Journal of Animal Ecology, 1999, 68, 60-72.	2.8	47
4	Reproductive size thresholds in tropical trees: variation among individuals, species and forests. Journal of Tropical Ecology, 2005, 21, 307-315.	1.1	140
5	Seasonal, El Nino and longer term changes in flower and seed production in a moist tropical forest. Ecology Letters, 2005, 9, 051128082709002.	6.4	203
6	Seed limitation in a Panamanian forest. Journal of Ecology, 2005, 93, 853-862.	4.0	80
7	The evolutionary ecology of masting: does the environmental prediction hypothesis also have a role in mesic temperate forests?. Ecological Research, 2005, 20, 739-743.	1.5	45
8	Masting in Buxus balearica : assessing fruiting patterns and processes at a large spatial scale. Oikos, 2006, 115, 229-240.	2.7	19
9	Demographic spatial genetic structure of the Neotropical tree, Jacaranda copaia. Molecular Ecology, 2006, 15, 3205-3217.	3.9	88
10	LIFE HISTORY TRADE-OFFS IN TROPICAL TREES AND LIANAS. Ecology, 2006, 87, 1281-1288.	3.2	144
11	Herbivory: effects on plant abundance, distribution and population growth. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 2575-2584.	2.6	430
12	Plant pathogens drive density-dependent seedling mortality in a tropical tree. Ecology Letters, 2006, 9, 569-574.	6.4	376
13	EXPLOITING TEMPORAL VARIABILITY TO UNDERSTAND TREE RECRUITMENT RESPONSE TO CLIMATE CHANGE. Ecological Monographs, 2007, 77, 163-177.	5.4	120
14	Patterns of woody plant species abundance and diversity in the seedling layer of a tropical forest. Journal of Vegetation Science, 2007, 18, 163.	2.2	78
15	Spatial patterns of tropical forest trees in Western Polynesia suggest recruitment limitations during secondary succession. Journal of Tropical Ecology, 2007, 23, 1-12.	1.1	39
16	Explaining variation in Brazil nut fruit production. Forest Ecology and Management, 2007, 250, 244-255.	3.2	110
17	Recovery from clearing, cyclone and fire in rain forests of Tonga, South Pacific: Vegetation dynamics 1995â€“2005. Austral Ecology, 2007, 32, 789-797.	1.5	53
18	Mast Fruiting Is a Frequent Strategy in Woody Species of Eastern South America. PLoS ONE, 2007, 2, e1079.	2.5	59

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19	Leaf functional traits of tropical forest plants in relation to growth form. <i>Functional Ecology</i> , 2007, 21, 19.	3.6	168
20	Is temporal variation of seedling communities determined by environment or by seed arrival? A test in a neotropical forest. <i>Journal of Ecology</i> , 2007, 95, 507-516.	4.0	63
21	Reproductive allocation, seed dispersal and germination of <i>Myricaria laxiflora</i> , an endangered species in the Three Gorges Reservoir area. <i>Plant Ecology</i> , 2007, 191, 67-75.	1.6	44
22	Fruit tracking, frugivore satiation, and their consequences for seed dispersal. <i>Oecologia</i> , 2008, 156, 137-145.	2.0	59
23	Seedling interactions in a tropical forest in Panama. <i>Oecologia</i> , 2008, 155, 143-150.	2.0	58
24	Lack of Interspecific Plant Competition With a Dominant Grass in the Understory of a Lowland Forest in Colombia. <i>Biotropica</i> , 2008, 40, 366-369.	1.6	4
25	Reconciling neutral community models and environmental filtering: theory and an empirical test. <i>Oikos</i> , 2008, 117, 1308-1320.	2.7	124
26	Spatio-temporal dynamics and local hotspots of initial recruitment in vertebrate-dispersed trees. <i>Journal of Ecology</i> , 2008, 96, 668-678.	4.0	49
27	Interspecific variation in primary seed dispersal in a tropical forest. <i>Journal of Ecology</i> , 2008, 96, 653-667.	4.0	299
28	Nest distribution shaping within-stream variation in Atlantic salmon juvenile abundance and competition over small spatial scales. <i>Journal of Animal Ecology</i> , 2008, 77, 167-172.	2.8	63
29	Insect seed predators and environmental change. <i>Journal of Applied Ecology</i> , 2008, 45, 1593-1599.	4.0	56
30	Composition and seasonal dynamics of seed rain in broad-leaved Korean pine (<i>Pinus koraiensis</i>) mixed forest in Changbai Mountain, China. <i>Acta Ecologica Sinica</i> , 2008, 28, 2445-2454.	1.9	13
31	Understanding strategies for seed dispersal by wind under contrasting atmospheric conditions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19084-19089.	7.1	99
32	Changes in seed rain during secondary succession in a tropical montane cloud forest region in Oaxaca, Mexico. <i>Journal of Tropical Ecology</i> , 2008, 24, 433-444.	1.1	40
33	Density- and distance-dependent seedling survival in a ballistically dispersed subtropical tree species <i>Philenoptera sutherlandii</i> . <i>Journal of Tropical Ecology</i> , 2008, 24, 1-8.	1.1	22
34	Temporal and spatial variability in seedling dynamics: a cross-site comparison in four lowland tropical forests. <i>Journal of Tropical Ecology</i> , 2008, 24, 9-18.	1.1	34
35	Nocturnal activity by the primarily diurnal Central American agouti (<i>Dasyprocta punctata</i>) in relation to environmental conditions, resource abundance and predation risk. <i>Journal of Tropical Ecology</i> , 2009, 25, 211-215.	1.1	31
36	Effects of population density, sex morph, and tree size on reproduction in a heterodichogamous maple, <i>Acer mono</i> , in a temperate forest of Japan. <i>Ecological Research</i> , 2009, 24, 1-9.	1.5	17

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37	Seedling regeneration, environment and management in a semi-deciduous African tropical rain forest. <i>Journal of Vegetation Science</i> , 2009, 20, 791-804.	2.2	18
38	Susceptibility of Tree Seedlings to Biotic and Abiotic Hazards in the Understory of a Moist Tropical Forest in Panama. <i>Biotropica</i> , 2009, 41, 47-56.	1.6	34
39	Size of sampling unit strongly influences detection of seedling limitation in a wet tropical forest. <i>Ecology Letters</i> , 2009, 12, 220-228.	6.4	18
40	The functional response of a hoarding seed predator to mast seeding. <i>Ecology</i> , 2010, 91, 2673-2683.	3.2	102
41	Density-dependent pre-dispersal seed predation and fruit set in a tropical tree. <i>Oikos</i> , 2010, 119, 1841-1847.	2.7	38
42	Interspecific variation in susceptibility to fungal pathogens in seeds of 10 tree species in the neotropical genus <i>Cecropia</i> . <i>Journal of Ecology</i> , 2010, 98, 147-155.	4.0	47
43	Shifts in species and phylogenetic diversity between sapling and tree communities indicate negative density dependence in a lowland rain forest. <i>Journal of Ecology</i> , 2010, 98, 137-146.	4.0	64
44	Relating juvenile spatial distribution to breeding patterns in anadromous salmonid populations. <i>Journal of Animal Ecology</i> , 2010, 79, 501-509.	2.8	38
45	Community-level consequences of density dependence and habitat association in a subtropical broad-leaved forest. <i>Ecology Letters</i> , 2010, 13, 695-704.	6.4	129
46	A method to estimate roe deer <i>Capreolus capreolus</i> density at various spatial scales in a fragmented landscape. <i>Wildlife Biology</i> , 2010, 16, 283-291.	1.4	1
47	Spatial Patterns of Grass Seedling Recruitment Imply Predation and Facilitation by Harvester Ants. <i>Environmental Entomology</i> , 2010, 39, 127-133.	1.4	11
48	Effects of abiotic and biotic factors and stochasticity on tree regeneration in a temperate forest community. <i>Ecoscience</i> , 2010, 17, 137-145.	1.4	26
49	Potassium, phosphorus, or nitrogen limit root allocation, tree growth, or litter production in a lowland tropical forest. <i>Ecology</i> , 2011, 92, 1616-1625.	3.2	478
50	Are all seeds equal? Spatially explicit comparisons of seed fall and sapling recruitment in a tropical forest. <i>Ecology Letters</i> , 2011, 14, 195-201.	6.4	82
51	What defines mast seeding? Spatio-temporal patterns of cone production by whitebark pine. <i>Journal of Ecology</i> , 2011, 99, 438-444.	4.0	45
52	Spatial vs. temporal effects on demographic and genetic structures: the roles of dispersal, mast seeding and differential mortality on patterns of recruitment in <i>Fagus sylvatica</i> . <i>Molecular Ecology</i> , 2011, 20, 1997-2010.	3.9	40
53	Synchronized reproduction promotes species coexistence through reproductive facilitation. <i>Journal of Theoretical Biology</i> , 2011, 274, 136-144.	1.7	4
54	Context-dependent recruitment of <i>Guettarda viburnoides</i> in a Neotropical forest-savanna mosaic. <i>American Journal of Botany</i> , 2011, 98, 1317-1326.	1.7	5

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55	Harvester ants modify seed rain using nest vegetation and granivory. <i>Ecological Entomology</i> , 2012, 37, 24-32.	2.2	8
56	Species Interactions in Spruce–Fir Mixed Stands and Implications for Enrichment Planting in the Changbai Mountains, China. <i>Mountain Research and Development</i> , 2012, 32, 187-196.	1.0	15
59	Coexistence in tropical forests through asynchronous variation in annual seed production. <i>Ecology</i> , 2012, 93, 2073-2084.	3.2	84
62	Modelling the Dynamics of Feral Alfalfa Populations and Its Management Implications. <i>PLoS ONE</i> , 2012, 7, e39440.	2.5	13
63	Rodent seed predation: effects on seed survival, recruitment, abundance, and dispersion of bird-dispersed tropical trees. <i>Oecologia</i> , 2012, 169, 995-1004.	2.0	20
64	Seed rain dynamics reveals strong dispersal limitation, different reproductive strategies and responses to climate in a temperate forest in northeast China. <i>Journal of Vegetation Science</i> , 2012, 23, 271-279.	2.2	31
65	Landscape-scale density-dependent recruitment of oaks in planted forests: More is not always better. <i>Ecology</i> , 2013, 94, 1718-1728.	3.2	30
66	Seed and Establishment Limitation: Effects on Plant Diversity in an Amazonian Rain Forest. <i>Biotropica</i> , 2013, 45, 737-746.	1.6	8
67	Decomposing recruitment limitation for an avian-dispersed rain forest tree in an anciently fragmented landscape. <i>Journal of Ecology</i> , 2013, 101, 1439-1448.	4.0	12
68	Consequences of Seed Dispersal for Plant Recruitment in Tropical Forests: Interactions Within the Seedscape. <i>Biotropica</i> , 2013, 45, 666-681.	1.6	66
69	Tropical forest responses to increasing atmospheric CO ₂ : current knowledge and opportunities for future research. <i>Functional Plant Biology</i> , 2013, 40, 531.	2.1	118
70	Life-history trade-offs during the seed-to-seedling transition in a subtropical wet forest community. <i>Journal of Ecology</i> , 2013, 101, 171-182.	4.0	48
71	Strong contribution of immigration to local population regulation: evidence from a migratory passerine. <i>Ecology</i> , 2013, 94, 1828-1838.	3.2	90
72	Tradeoffs in basal area growth and reproduction shift over the lifetime of a long-lived tropical species. <i>Oecologia</i> , 2013, 173, 45-57.	2.0	26
73	Spatial and Temporal Variation of Seed Rain in the Canopy and on the Ground of a Tropical Cloud Forest. <i>Biotropica</i> , 2013, 45, 549-556.	1.6	12
74	Seedling recruitment factors in low-diversity Hawaiian wet forest: towards global comparisons among tropical forests. <i>Ecosphere</i> , 2013, 4, 1-19.	2.2	24
75	Demographic consequences of chromatic leaf defence in tropical tree communities: do red young leaves increase growth and survival?. <i>Annals of Botany</i> , 2013, 112, 677-684.	2.9	28
76	Leaf life span spectrum of tropical woody seedlings: effects of light and ontogeny and consequences for survival. <i>Annals of Botany</i> , 2013, 112, 685-699.	2.9	48

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77	The storage effect: definition and tests in two plant communities. , 2014, , 11-40.		11
78	Roles of Seed and Establishment Limitation in Determining Patterns of Afrotropical Tree Recruitment. PLoS ONE, 2013, 8, e63330.	2.5	18
79	Intra annual seed production and availability of two morphotypes of Brosimum rubescens taubert in forests of the Colombian Amazon. Biota Neotropica, 2014, 14, .	1.0	2
80	Variações anuais na produção de frutos e sementes de Castanheira-do-Brasil (Bertholletia excelsa) Tj ETQq1 1,0,784314 rgBT /Ome	0.5	17
81	Nonrandom, diversifying processes are disproportionately strong in the smallest size classes of a tropical forest. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 18649-18654.	7.1	94
82	Conspecific negative density-dependent mortality and the structure of temperate forests. Ecology, 2014, 95, 2493-2503.	3.2	81
83	Trade-offs in seedling growth and survival within and across tropical forest microhabitats. Ecology and Evolution, 2014, 4, 3755-3767.	1.9	39
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86	Importance of functional traits and regional species pool in predicting long-distance dispersal in savanna ecosystems. Plant Ecology, 2014, 215, 651-660.	1.6	4
87	Seed dispersal and seedling recruitment of trees at different successional stages in a temperate forest in northeastern China. Journal of Plant Ecology, 2014, 7, 337-346.	2.3	23
88	Variations and Trade-offs in Functional Traits of Tree Seedlings during Secondary Succession in a Tropical Lowland Rain Forest. Biotropica, 2014, 46, 404-414.	1.6	11
89	Does masting result in frugivore satiation? A test with Manilkara trees in French Guiana. Journal of Tropical Ecology, 2015, 31, 553-556.	1.1	7
90	Linking trait similarity to interspecific spatial associations in a moist tropical forest. Journal of Vegetation Science, 2015, 26, 1068-1079.	2.2	25
91	Seed rain generated by bats under Cerrado's pasture remnant trees in a Neotropical savanna. Brazilian Journal of Biology, 2015, 75, 25-34.	0.9	6
92	Spatially variable habitat quality contributes to within-population variation in reproductive success. Ecology and Evolution, 2015, 5, 1474-1483.	1.9	24
93	Species Diversity of Canopy Versus Understory Trees in a Neotropical Forest: Implications for Forest Structure, Function and Monitoring. Ecosystems, 2015, 18, 658-670.	3.4	11
94	The relative importance of relative nonlinearity and the storage effect in the lottery model. Theoretical Population Biology, 2015, 105, 39-52.	1.1	38

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97	Scaleâ€specific spatial density dependence in parasitoids: a multiâ€factor metaâ€analysis. <i>Functional Ecology</i> , 2016, 30, 1501-1510.	3.6	27
98	Heterogeneous tree recruitment following disturbance in insular tropical forest, Kingdom of Tonga. <i>Journal of Tropical Ecology</i> , 2016, 32, 536-542.	1.1	1
99	Making dispersal syndromes and networks useful in tropical conservation and restoration. <i>Global Ecology and Conservation</i> , 2016, 6, 152-178.	2.1	111
100	Functional traits as predictors of vital rates across the life cycle of tropical trees. <i>Functional Ecology</i> , 2016, 30, 168-180.	3.6	152
101	Species with greater seed mass are more tolerant of conspecific neighbours: a key driver of early survival and future abundances in a tropical forest. <i>Ecology Letters</i> , 2016, 19, 1071-1080.	6.4	102
102	Interspecific associations in seed arrival and seedling recruitment in a Neotropical forest. <i>Ecology</i> , 2016, 97, 2780-2790.	3.2	28
103	The Arctic oscillation, climatic variability, and biotic factors influenced seedling dynamics in a Caribbean moist forest. <i>Ecology</i> , 2016, 97, 2416-2435.	3.2	2
104	Positive effects of neighborhood complementarity on tree growth in a Neotropical forest. <i>Ecology</i> , 2016, 97, 776-785.	3.2	73
105	Exploring and conserving a â€œmicrocosmâ€ whole-population genetic characterization within a refugial area of the endemic, relict conifer <i>Picea omorika</i> . <i>Conservation Genetics</i> , 2017, 18, 777-788.	1.5	11
106	Surviving in a Cosexual World: A Cost-Benefit Analysis of Dioecy in Tropical Trees. <i>American Naturalist</i> , 2017, 189, 297-314.	2.1	23
107	Intraspecific and phylogenetic density-dependent seedling recruitment in a subtropical evergreen forest. <i>Oecologia</i> , 2017, 184, 193-203.	2.0	11
108	Growth and reproduction respond differently to climate in three Neotropical tree species. <i>Oecologia</i> , 2017, 184, 531-541.	2.0	29
109	Liana dynamics reflect land-use history and hurricane response in a Puerto Rican forest. <i>Journal of Tropical Ecology</i> , 2017, 33, 155-164.	1.1	21
110	Measuring the demographic impact of conspecific negative density dependence. <i>Oecologia</i> , 2017, 184, 259-266.	2.0	19
111	Seedâ€predator satiation and Janzenâ€Connell effects vary with spatial scales for seed-feeding insects. <i>Annals of Botany</i> , 2017, 119, 109-116.	2.9	25
112	Temporal coexistence mechanisms contribute to the latitudinal gradient in forest diversity. <i>Nature</i> , 2017, 550, 105-108.	27.8	106

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113	What drives the spatial distribution and dynamics of local species richness in tropical forest?. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171503.	2.6	34
114	The effects of seasonal and long-term climatic variability on Neotropical flowering phenology: An ecoinformatic analysis of aerial pollen data. Ecological Informatics, 2017, 41, 54-63.	5.2	8
115	Conspecific density dependence and community structure: Insights from 11 years of monitoring in an old-growth temperate forest in Northeast China. Ecology and Evolution, 2017, 7, 5191-5200.	1.9	20
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119	High interannual variation in the diet of a tropical forest frugivore (<i>Hylobates lar</i>). Biotropica, 2018, 50, 346-356.	1.6	11
120	Individual-level trait variation and negative density dependence affect growth in tropical tree seedlings. Journal of Ecology, 2018, 106, 2446-2455.	4.0	31
121	Tree species vary widely in their tolerance for liana infestation: A case study of differential host response to generalist parasites. Journal of Ecology, 2018, 106, 781-794.	4.0	53
122	Seed polyphenols in a diverse tropical plant community. Journal of Ecology, 2018, 106, 87-100.	4.0	22
123	Species-specific flowering cues among general flowering <i>Shorea</i> species at the Pasoh Research Forest, Malaysia. Journal of Ecology, 2018, 106, 586-598.	4.0	54
124	Beyond the fast-slow continuum: demographic dimensions structuring a tropical tree community. Ecology Letters, 2018, 21, 1075-1084.	6.4	100
125	A highly resolved food web for insect seed predators in a species-rich tropical forest. Ecology Letters, 2019, 22, 1638-1649.	6.4	32
126	Linking intra-specific trait variation and plant function: seed size mediates performance tradeoffs within species. Oikos, 2019, 128, 1716-1725.	2.7	20
127	Edge effects reduce β -diversity but not γ -diversity during community assembly in a human-modified tropical forest. Ecological Applications, 2019, 29, e01996.	3.8	23
128	Bias in the detection of negative density dependence in plant communities. Ecology Letters, 2019, 22, 1923-1939.	6.4	84
129	Spatio-temporal dynamics of seedling communities are determined by seed input and habitat filtering in a subtropical montane forest. Forest Ecology and Management, 2019, 449, 117475.	3.2	6
130	Seed limitation in an Amazonian floodplain forest. Ecology, 2019, 100, e02642.	3.2	10

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131	Seed rain along a gradient of degradation in Caribbean dry forest: Effects of dispersal limitation on the trajectory of forest recovery. <i>Applied Vegetation Science</i> , 2019, 22, 423-434.	1.9	8
132	Dry season soil water potential maps of a 50 hectare tropical forest plot on Barro Colorado Island, Panama. <i>Scientific Data</i> , 2019, 6, 63.	5.3	19
133	Environmental and demographic drivers of male mating success vary across sequential reproductive episodes in a polygynous breeder. <i>Ecology and Evolution</i> , 2019, 9, 5106-5117.	1.9	3
134	Simulating demography, genetics, and spatially explicit processes to inform reintroduction of a threatened char. <i>Ecosphere</i> , 2019, 10, e02589.	2.2	27
135	Performance of tropical forest seedlings under shade and drought: an interspecific trade-off in demographic responses. <i>Scientific Reports</i> , 2019, 9, 18784.	3.3	15
136	Growth responses to soil water potential indirectly shape local species distributions of tropical forest seedlings. <i>Journal of Ecology</i> , 2019, 107, 860-874.	4.0	11
137	Seed-to-seedling transitions exhibit distance-dependent mortality but no strong spacing effects in a Neotropical forest. <i>Ecology</i> , 2020, 101, e02926.	3.2	15
138	Population neighborhood density at different scales between grazed and ungrazed communities. <i>Ecosphere</i> , 2020, 11, e03275.	2.2	3
139	Effects of Fire Frequency on Seed Sources and Regeneration in Southeastern Amazonia. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	2.3	14
140	Janzen-Connell Effects Are a Weak Impediment to Competitive Exclusion. <i>American Naturalist</i> , 2020, 196, 649-661.	2.1	21
141	Integrating top-down and bottom-up effects of local density across scales and a complex life cycle. <i>Ecology</i> , 2020, 101, e03118.	3.2	1
142	Asymmetric interactions of seed-predation network contribute to rare-species advantage. <i>Ecology</i> , 2020, 101, e03050.	3.2	9
143	Spatial Patterns and Interspecific Associations During Natural Regeneration in Three Types of Secondary Forest in the Central Part of the Greater Khingan Mountains, Heilongjiang Province, China. <i>Forests</i> , 2020, 11, 152.	2.1	14
144	Biogeography and phylogeny of masting: do global patterns fit functional hypotheses?. <i>New Phytologist</i> , 2020, 227, 1557-1567.	7.3	41
145	Quantifying dispersal variability among nearshore marine populations. <i>Molecular Ecology</i> , 2021, 30, 2366-2377.	3.9	25
146	ForestGEO: Understanding forest diversity and dynamics through a global observatory network. <i>Biological Conservation</i> , 2021, 253, 108907.	4.1	122
147	Conspecific negative density dependence does not explain coexistence in a tropical Afrotropical forest. <i>Journal of Vegetation Science</i> , 2021, 32, .	2.2	3
148	Long-term community dynamics in vascular epiphytes on <i>Annona glabra</i> along the shoreline of Barro Colorado Island, Panama. <i>Journal of Ecology</i> , 2021, 109, 1931-1946.	4.0	9

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149	Stage-structured ontogeny in resource populations generates non-additive stabilizing and destabilizing forces in populations and communities. <i>Oikos</i> , 2021, 130, 1116.	2.7	3
150	Degree of intervention affects interannual and within-plot heterogeneity of seed arrival in tropical forest restoration. <i>Journal of Applied Ecology</i> , 2021, 58, 1693.	4.0	5
151	Temporal consistency in interactions among birds, ants, and plants in a neotropical savanna. <i>Oikos</i> , 2022, 2022, .	2.7	10
152	Nutrient limitation of plant reproduction in a tropical moist forest. <i>Ecology</i> , 2021, 102, e03469.	3.2	6
154	Seed and Seedling Ecology. <i>Books in Soils, Plants, and the Environment</i> , 2007, .	0.1	10
155	Community Compensatory Trend Prevails from Tropical to Temperate Forest. <i>PLoS ONE</i> , 2012, 7, e38621.	2.5	4
156	DE PORQU� LA REGENERACI�N NATURAL ES TAN IMPORTANTE PARA LA COEXISTENCIA DE ESPECIES EN LOS BOSQUES TROPICALES. <i>Colombia Forestal</i> , 2014, 17, 247.	0.2	8
157	The Theory of Island Biogeography Revisited. , 2009, .		203
158	Effects of biotic neighbors and habitat heterogeneity on tree seedling survival in a secondary mixed conifer and broad-leaved forest in Changbai Mountain. <i>Chinese Journal of Plant Ecology</i> , 2016, 40, 711-722.	0.6	3
159	The correlation between eco-restoring modes and soil quality succession during plant re-vegetation in large-scale mining areas. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	2
160	Temporal and spatial variation of seedfall in a broad-leaved evergreen forest in Gutianshan Nature Reserve of Zhejiang Province, China. <i>Chinese Journal of Plant Ecology</i> , 2013, 36, 717-728.	0.6	4
161	The benefits of being big and diverse: early colony survival in harvester ants. <i>Ecology</i> , 2022, 103, e03556.	3.2	3
162	Characteristics and factors influencing the natural regeneration of <i>Larix principis-rupprechtii</i> seedlings in northern China. <i>PeerJ</i> , 2021, 9, e12327.	2.0	4
163	Proximity and abundance of mother trees affects recruitment patterns in a long-term tropical forest restoration study. <i>Ecography</i> , 2021, 44, 1826-1837.	4.5	7
164	Distribuci�n espacial de semillas y pl�ntulas de dos especies de �rboles tropicales: �hay correspondencia entre los patrones?. <i>Colombia Forestal</i> , 2011, 10, 5.	0.2	0
165	Patr�n espacial de la regeneraci�n de <i>Aspidosperma polyneuron</i> y <i>Miconia</i> spp. Arg. en un bosque sometido a aprovechamiento selectivo en el norte de la Provincia de Misiones.. <i>Ciencia Florestal</i> , 2009, 19, 237-245.	0.3	0
166	Species composition and community structure of four deciduous broad-leaved secondary forest in Dongling Mountain. <i>Biodiversity Science</i> , 2011, 19, 243-251.	0.6	1
167	Seedling distribution in a subtropical evergreen broad-leaved forest plot in the Dinghu Mountain. <i>Biodiversity Science</i> , 2011, 19, 127-133.	0.6	3

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