

# Charles D Canham

## List of Publications by Year in descending order

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145  
papers

18,036  
citations

14614

66  
h-index

16127

124  
g-index

154  
all docs

154  
docs citations

154  
times ranked

11704  
citing authors

#	ARTICLE	IF	CITATIONS
1	Does fine scale spatiotemporal variation in seed rain translate into plant population structure?. <i>Oikos</i> , 2022, 2022, .	1.2	8
2	The effects of tree-mycorrhizal type on soil organic matter properties from neighborhood to watershed scales. <i>Soil Biology and Biochemistry</i> , 2021, 161, 108385.	4.2	7
3	Peaks in frequency, but not relative abundance, occur in the center of tree species distributions on climate gradients. <i>Ecosphere</i> , 2020, 11, e03149.	1.0	9
4	Susceptibility of Trees to Windthrow Storm Damage in Partially Harvested Complex-Structured Multi-Species Forests. <i>Forests</i> , 2018, 9, 199.	0.9	14
5	Tick-borne disease risk in a forest food web. <i>Ecology</i> , 2018, 99, 1562-1573.	1.5	106
6	Local differentiation in tree growth responses to climate. <i>Ecosphere</i> , 2018, 9, e02368.	1.0	31
7	Timber harvest as the predominant disturbance regime in northeastern U.S. forests: effects of harvest intensification. <i>Ecosphere</i> , 2018, 9, e02062.	1.0	32
8	Social and biophysical variation in regional timber harvest regimes. <i>Ecological Applications</i> , 2017, 27, 942-955.	1.8	31
9	Climate and competition effects on tree growth in Rocky Mountain forests. <i>Journal of Ecology</i> , 2017, 105, 1636-1647.	1.9	64
10	The demography of tree species response to climate: sapling and canopy tree survival. <i>Ecosphere</i> , 2017, 8, e01701.	1.0	42
11	Neighborhood-Scale Analyses of Non-additive Species Effects on Cation Concentrations in Forest Soils. <i>Ecosystems</i> , 2017, 20, 1351-1363.	1.6	8
12	Climate drivers of seed production in <i>Picea engelmannii</i> and response to warming temperatures in the southern Rocky Mountains. <i>Journal of Ecology</i> , 2016, 104, 1051-1062.	1.9	54
13	Nonnative forest insects and pathogens in the United States: Impacts and policy options. <i>Ecological Applications</i> , 2016, 26, 1437-1455.	1.8	289
14	The demography of tree species response to climate: seedling recruitment and survival. <i>Ecosphere</i> , 2016, 7, e01424.	1.0	50
15	Linkages among canopy tree neighbourhoods, small mammal herbivores and herbaceous communities in temperate forests. <i>Journal of Vegetation Science</i> , 2016, 27, 980-986.	1.1	1
16	The demography of tree species response to climate: sapling and canopy tree growth. <i>Ecosphere</i> , 2016, 7, e01474.	1.0	21
17	Interspecific variation in growth responses to climate and competition of five eastern tree species. <i>Ecology</i> , 2016, 97, 1003-1011.	1.5	43
18	Interspecific variation in growth responses to climate and competition of five eastern tree species. <i>Ecology</i> , 2016, 97, 1003-11.	1.5	16

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19	Litterfall as a niche construction process in a northern hardwood forest. <i>Ecosphere</i> , 2015, 6, 1-14.	1.0	23
20	A quantitative framework for demographic trends in size-structured populations: analysis of threats to floodplain forests. <i>Ecosphere</i> , 2015, 6, art232.	1.0	13
21	Century-scale effects of invasive deer and rodents on the dynamics of forests growing on soils of contrasting fertility. <i>Ecological Monographs</i> , 2015, 85, 157-180.	2.4	26
22	Countervailing effects on pine and oak leaf litter decomposition in human-altered Mediterranean ecosystems. <i>Oecologia</i> , 2015, 177, 1039-1051.	0.9	20
23	An Integrative Analysis of the Dynamics of Landscape- and Local-Scale Colonization of Mediterranean Woodlands by <i>Pinus halepensis</i> . <i>PLoS ONE</i> , 2014, 9, e90178.	1.1	10
24	Pattern and process in the afterlife: legacy effects of canopy tree distribution on post-disturbance regeneration. <i>Journal of Vegetation Science</i> , 2014, 25, 1313-1314.	1.1	0
25	Uncertainty in projecting GHG emissions from bioenergy. <i>Nature Climate Change</i> , 2014, 4, 1045-1047.	8.1	26
26	Spatial and temporal variation in tree seed production and dispersal in a New Zealand temperate rainforest. <i>Ecosphere</i> , 2014, 5, 1-14.	1.0	18
27	Occurrence and transmission efficiencies of <i>Borrelia burgdorferi</i> ospC types in avian and mammalian wildlife. <i>Infection, Genetics and Evolution</i> , 2014, 27, 594-600.	1.0	51
28	Disequilibrium and transient dynamics: disentangling responses to climate change versus broader anthropogenic impacts on temperate forests of eastern North America. , 2014, , 109-128.		5
29	Predicting the Formation of a New Upper Canopy Strata after Colonization of Native Shrublands by Pines. <i>Forest Science</i> , 2014, 60, 841-850.	0.5	5
30	Sustainable management, earthquake disturbances, and transient dynamics: modelling timber harvesting impacts in mixed-species forests. <i>Annals of Forest Science</i> , 2013, 70, 287-298.	0.8	12
31	Landscape-scale density-dependent recruitment of oaks in planted forests: More is not always better. <i>Ecology</i> , 2013, 94, 1718-1728.	1.5	30
32	Regional variation in forest harvest regimes in the northeastern United States. <i>Ecological Applications</i> , 2013, 23, 515-522.	1.8	50
33	Carbon Cycle Implications of Forest Biomass Energy Production in the Northeastern United States. , 2013, , 61-78.		6
34	Nitrogen deposition and lake nitrogen concentrations: a regional analysis of terrestrial controls and aquatic linkages. <i>Ecosphere</i> , 2012, 3, 1-16.	1.0	21
35	Deer Impacts on Seed Banks and Saplings in Eastern New York. <i>Northeastern Naturalist</i> , 2012, 19, 49-66.	0.1	13
36	The Influence of Nearest Seed Neighbors on Seed Removal in Deciduous Forests. <i>Northeastern Naturalist</i> , 2012, 19, 43-48.	0.1	11

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37	Do Nutrient Limitation Patterns Shift from Nitrogen Toward Phosphorus with Increasing Nitrogen Deposition Across the Northeastern United States?. <i>Ecosystems</i> , 2012, 15, 940-957.	1.6	128
38	An exotic insect and pathogen disease complex reduces aboveground tree biomass in temperate forests of eastern North America. <i>Canadian Journal of Forest Research</i> , 2011, 41, 401-411.	0.8	18
39	Frequency, not relative abundance, of temperate tree species varies along climate gradients in eastern North America. <i>Ecology</i> , 2010, 91, 3433-3440.	1.5	51
40	Legacies of land use history diminish over 22 years in a forest in southeastern New York. <i>Journal of the Torrey Botanical Society</i> , 2010, 137, 236-251.	0.1	10
41	Variation in Susceptibility to Hurricane Damage as a Function of Storm Intensity in Puerto Rican Tree Species. <i>Biotropica</i> , 2010, 42, 87-94.	0.8	73
42	Shade tolerance, canopy gaps and mechanisms of coexistence of forest trees. <i>Oikos</i> , 2010, 119, 475-484.	1.2	110
43	Dispersal and recruitment limitation in native versus exotic tree species: life-history strategies and Janzen-Connell effects. <i>Oikos</i> , 2010, 119, 807-824.	1.2	59
44	Divergence from the growth-survival trade-off and extreme high growth rates drive patterns of exotic tree invasions in closed canopy forests. <i>Journal of Ecology</i> , 2010, 98, 778-789.	1.9	90
45	Increased tree carbon storage in response to nitrogen deposition in the US. <i>Nature Geoscience</i> , 2010, 3, 13-17.	5.4	582
46	Evidence That Soil Aluminum Enforces Site Fidelity of Southern New England Forest Trees. <i>Rhodora</i> , 2010, 112, 1-21.	0.0	9
47	Interactive effects of land use history and natural disturbance on seedling dynamics in a subtropical forest. <i>Ecological Applications</i> , 2010, 20, 1270-1284.	1.8	35
48	Natural disturbance and human land use as determinants of tropical forest dynamics: results from a forest simulator. <i>Ecological Monographs</i> , 2009, 79, 423-443.	2.4	138
49	Above- versus below-ground competitive effects and responses of a guild of temperate tree species. <i>Journal of Ecology</i> , 2009, 97, 118-130.	1.9	119
50	Size-dependence of growth and mortality influence the shade tolerance of trees in a lowland temperate rain forest. <i>Journal of Ecology</i> , 2009, 97, 685-695.	1.9	68
51	A greater range of shade-tolerance niches in nutrient-rich forests: an explanation for positive richness-productivity relationships?. <i>Journal of Ecology</i> , 2009, 97, 705-717.	1.9	113
52	Abiotic and biotic drivers of seedling survival in a hurricane-impacted tropical forest. <i>Journal of Ecology</i> , 2009, 97, 1346-1359.	1.9	142
53	Forest response to chronic hurricane disturbance in coastal New England. <i>Journal of Vegetation Science</i> , 2009, 20, 487-497.	1.1	20
54	Why forests appear resistant to exotic plant invasions: intentional introductions, stand dynamics, and the role of shade tolerance. <i>Frontiers in Ecology and the Environment</i> , 2009, 7, 142-149.	1.9	346

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55	A Spatially Explicit, Mass-Balance Analysis of Watershed-Scale Controls on Lake Chemistry. , 2009, , 209-233.		1
56	Neighbourhood analyses of the allelopathic effects of the invasive tree <i>Ailanthus altissima</i> in temperate forests. Journal of Ecology, 2008, 96, 447-458.	1.9	114
57	NEIGHBORHOOD MODELS OF THE EFFECTS OF INVASIVE TREE SPECIES ON ECOSYSTEM PROCESSES. Ecological Monographs, 2008, 78, 69-86.	2.4	93
58	Nutrient limitation of juvenile trees in a northern hardwood forest: Calcium and nitrate are preeminent. Forest Ecology and Management, 2007, 243, 310-319.	1.4	50
59	Neighbourhood analyses of tree seed predation by introduced rodents in a New Zealand temperate rainforest. Ecography, 2007, 30, 105-119.	2.1	18
60	Neighbourhood models of the effects of the invasive <i>Acer platanoides</i> on tree seedling dynamics: linking impacts on communities and ecosystems. Journal of Ecology, 2007, 96, 071119203335005-???.	1.9	9
61	Overstory influences on light attenuation patterns and understory plant community diversity and composition in southern boreal forests of Quebec. Canadian Journal of Forest Research, 2006, 36, 2065-2079.	0.8	109
62	MULTI-MODEL ANALYSIS OF TREE COMPETITION ALONG ENVIRONMENTAL GRADIENTS IN SOUTHERN NEW ENGLAND FORESTS. , 2006, 16, 1880-1892.		32
63	Analysis Of Neighborhood Dynamics Of Forest Ecosystems Using Likelihood Methods And Modeling. , 2006, 16, 62-73.		123
64	Reconciling niche and neutrality: the continuum hypothesis. Ecology Letters, 2006, 9, 399-409.	3.0	635
65	Species resistance and community response to wind disturbance regimes in northern temperate forests. Journal of Ecology, 2006, 94, 1011-1026.	1.9	80
66	A spatially explicit model of iron loading to lakes. Limnology and Oceanography, 2006, 51, 247-256.	1.6	17
67	Forest Ecosystem Responses to Exotic Pests and Pathogens in Eastern North America. BioScience, 2006, 56, 395.	2.2	401
68	Neighborhood Analyses Of Canopy Tree Competition Along Environmental Gradients In New England Forests. , 2006, 16, 540-554.		232
69	Climate, Deer, Rodents, and Acorns as Determinants of Variation in Lyme-Disease Risk. PLoS Biology, 2006, 4, e145.	2.6	387
70	Neighbourhood effects on sapling growth and survival in a neotropical forest and the ecological-equivalence hypothesis. , 2005, , 89-106.		18
71	The hare, the tortoise and the crocodile: the ecology of angiosperm dominance, conifer persistence and fern filtering. Journal of Ecology, 2005, 93, 918-935.	1.9	182
72	Seedling recruitment in a hurricane-driven tropical forest: light limitation, density-dependence and the spatial distribution of parent trees. Journal of Ecology, 2005, 93, 291-304.	1.9	128

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73	Effects of an introduced pathogen on resistance to natural disturbance: beech bark disease and windthrow. <i>Canadian Journal of Forest Research</i> , 2005, 35, 1832-1843.	0.8	41
74	Competitive hierarchies of temperate tree species: Interactions between resource availability and white-tailed deer. <i>Ecoscience</i> , 2005, 12, 494-505.	0.6	27
75	A spatially explicit model of sapling growth in a tropical forest: does the identity of neighbours matter?. <i>Journal of Ecology</i> , 2004, 92, 348-360.	1.9	270
76	An evaluation of alternative dispersal functions for trees. <i>Journal of Ecology</i> , 2004, 92, 758-766.	1.9	124
77	Spatio-temporal development of forests - current trends in field methods and models. <i>Oikos</i> , 2004, 107, 3-15.	1.2	93
78	The Effects of Land-use History on Soil Properties and Nutrient Dynamics in Northern Hardwood Forests of the Adirondack Mountains. <i>Ecosystems</i> , 2004, 7, 193.	1.6	67
79	NEIGHBORHOOD ANALYSES OF SMALL-MAMMAL DYNAMICS: IMPACTS ON SEED PREDATION AND SEEDLING ESTABLISHMENT. <i>Ecology</i> , 2004, 85, 741-755.	1.5	77
80	A neighborhood analysis of canopy tree competition: effects of shading versus crowding. <i>Canadian Journal of Forest Research</i> , 2004, 34, 778-787.	0.8	393
81	A SPATIALLY EXPLICIT WATERSHED-SCALE ANALYSIS OF DISSOLVED ORGANIC CARBON IN ADIRONDACK LAKES. , 2004, 14, 839-854.		102
82	A NEIGHBORHOOD ANALYSIS OF TREE GROWTH AND SURVIVAL IN A HURRICANE-DRIVEN TROPICAL FOREST. <i>Ecological Monographs</i> , 2004, 74, 591-614.	2.4	230
83	Use of a spatially explicit individual-tree model (SORTIE/BC) to explore the implications of patchiness in structurally complex forests. <i>Forest Ecology and Management</i> , 2003, 186, 297-310.	1.4	128
84	Beech bark disease in northern hardwood forests: the importance of nitrogen dynamics and forest history for disease severity. <i>Canadian Journal of Forest Research</i> , 2003, 33, 257-268.	0.8	34
85	Direct and indirect effects of masting on rodent populations and tree seed survival. <i>Oikos</i> , 2002, 96, 402-410.	1.2	162
86	Predictions of understorey light conditions in northern hardwood forests following parameterization, sensitivity analysis, and tests of the SORTIE light model. <i>Forest Ecology and Management</i> , 2002, 165, 235-248.	1.4	53
87	A MODEL OF SIMULTANEOUS EVOLUTION OF COMPETITIVE ABILITY AND HERBIVORE RESISTANCE IN A PERENNIAL PLANT. <i>Ecology</i> , 2002, 83, 2649-2663.	1.5	26
88	Evaluating the potential of the SORTIE forest succession model for spatio-temporal analysis of small-scale disturbances. <i>Ecological Modelling</i> , 2002, 153, 81-96.	1.2	24
89	Soil nitrogen availability, plant luxury consumption, and herbivory by white-tailed deer. <i>Oecologia</i> , 2002, 133, 517-524.	0.9	86
90	Community organization of tree species along soil gradients in a north-eastern USA forest. <i>Journal of Ecology</i> , 2002, 90, 188-200.	1.9	95

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91	Quantifying gap dynamics at the patch mosaic level using a spatially-explicit model of a northern hardwood forest ecosystem. <i>Ecological Modelling</i> , 2001, 142, 39-60.	1.2	43
92	Effects of Acorn Production and Mouse Abundance on Abundance and <i>Borrelia burgdorferi</i> Infection Prevalence of Nymphal <i>Ixodes scapularis</i> Ticks. <i>Vector-Borne and Zoonotic Diseases</i> , 2001, 1, 55-63.	0.6	101
93	LONG-TERM EFFECTS OF RODENT HERBIVORES ON TREE INVASION DYNAMICS ALONG FOREST- <i>FIELD EDGES</i> . <i>Ecology</i> , 2001, 82, 3320-3329.	1.5	34
94	Long-Term Effects of Rodent Herbivores on Tree Invasion Dynamics along Forest-Field Edges. <i>Ecology</i> , 2001, 82, 3320.	1.5	60
95	Interspecific variation in susceptibility to windthrow as a function of tree size and storm severity for northern temperate tree species. <i>Canadian Journal of Forest Research</i> , 2001, 31, 1-10.	0.8	269
96	Effects of suppression and release on sapling growth for 11 tree species of northern, interior British Columbia. <i>Canadian Journal of Forest Research</i> , 2000, 30, 1571-1580.	0.8	95
97	Invasion of an Old-Growth Forest in New York by <i>Ailanthus altissima</i> : Sapling Growth and Recruitment in Canopy Gaps. <i>Journal of the Torrey Botanical Society</i> , 2000, 127, 307.	0.1	157
98	Seed abundance versus substrate limitation of seedling recruitment in northern temperate forests of British Columbia. <i>Canadian Journal of Forest Research</i> , 2000, 30, 415-427.	0.8	129
99	Sapling growth in response to light and nitrogen availability in a southern New England forest. <i>Forest Ecology and Management</i> , 2000, 131, 153-165.	1.4	130
100	Measurement and modeling of spatially explicit variation in light transmission through interior cedar-hemlock forests of British Columbia. <i>Canadian Journal of Forest Research</i> , 1999, 29, 1775-1783.	0.8	128
101	Responses of a small mammal community to heterogeneity along forest-old-field edges. <i>Landscape Ecology</i> , 1999, 14, 355-367.	1.9	75
102	Interspecific and intraspecific variation in tree seedling survival: effects of allocation to roots versus carbohydrate reserves. <i>Oecologia</i> , 1999, 121, 1-11.	0.9	263
103	Interactions Between Meadow Voles and White-Footed Mice at Forest- <i>Oldfield Edges</i> : Competition and Net Effects on Tree Invasion of Oldfields. , 1999, , 229-247.		10
104	Hemlock woolly adelgid impacts on community structure and N cycling rates in eastern hemlock forests. <i>Canadian Journal of Forest Research</i> , 1999, 29, 630-645.	0.8	181
105	Integrative ecology and the dynamics of species in oak forests. <i>Integrative Biology: Issues, News, and Reviews</i> , 1998, 1, 178-186.	0.7	11
106	Non-additive effects of litter mixtures on net N mineralization in a southern New England forest. <i>Forest Ecology and Management</i> , 1998, 105, 129-136.	1.4	87
107	Species variability in growth response to light across climatic regions in northwestern British Columbia. <i>Canadian Journal of Forest Research</i> , 1998, 28, 871-886.	0.8	166
108	CANOPY TREE- <i>SOIL INTERACTIONS WITHIN TEMPERATE FORESTS: SPECIES EFFECTS ON SOIL CARBON AND NITROGEN</i> . , 1998, 8, 440-446.		161

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109	CANOPY TREEâ€™SOIL INTERACTIONS WITHIN TEMPERATE FORESTS: SPECIES EFFECTS ON pH AND CATIONS. , 1998, 8, 447-454.		47
110	Canopy Tree-Soil Interactions within Temperate Forests: Species Effects on Soil Carbon and Nitrogen. , 1998, 8, 440.		16
111	Canopy Tree-Soil Interactions within Temperate Forests: Species Effects on pH and Cations. , 1998, 8, 447.		40
112	The effects of tree seed and seedling density on predation rates by rodents in old fields. <i>Ecoscience</i> , 1998, 5, 183-190.	0.6	40
113	Integrative ecology and the dynamics of species in oak forests. , 1998, 1, 178.		2
114	Simulation Modeling in <i>Ecosystem Science</i> . , 1998, , 404-415.		6
115	CANOPY TREEâ€™SOIL INTERACTIONS WITHIN TEMPERATE FORESTS: SPECIES EFFECTS ON SOIL CARBON AND NITROGEN. , 1998, 8, 440.		1
116	Canopy tree-soil interactions within temperate forests: effects of soil elemental composition and texture on species distributions. <i>Canadian Journal of Forest Research</i> , 1997, 27, 1110-1116.	0.8	103
117	EFFECTS OF RODENTS ON SURVIVAL OF TREE SEEDS AND SEEDLINGS INVADING OLD FIELDS. <i>Ecology</i> , 1997, 78, 1531-1542.	1.5	263
118	Biomass allocation and multiple resource limitation in tree seedlings. <i>Canadian Journal of Forest Research</i> , 1996, 26, 1521-1530.	0.8	218
119	Forest Models Defined by Field Measurements: Estimation, Error Analysis and Dynamics. <i>Ecological Monographs</i> , 1996, 66, 1-43.	2.4	997
120	Biotic and Abiotic Control of the Dynamics of Gray Dogwood ( <i>Cornus Racemosa</i> Lam.) Shrub Thickets. <i>Journal of Ecology</i> , 1995, 83, 569.	1.9	10
121	Juvenile Tree Survivorship as a Component of Shade Tolerance. , 1995, 5, 517-532.		717
122	Species diversity and ecosystem response to carbon dioxide fertilization: conclusions from a temperate forest model. <i>Global Change Biology</i> , 1995, 1, 373-381.	4.2	111
123	Density-Dependent Processes in Meadow Voles: An Experimental Approach. <i>Ecology</i> , 1995, 76, 521-532.	1.5	106
124	Competition vs. Facilitation of Tree Seedling Growth and Survival in Early Successional Communities. <i>Ecology</i> , 1995, 76, 1156-1168.	1.5	232
125	Patterns and Causes of Resistance to Tree Invasion in Rights-of-Way. , 1995, 5, 459-470.		63
126	Sapling growth as a function of resources in a north temperate forest. <i>Canadian Journal of Forest Research</i> , 1994, 24, 2172-2183.	0.8	317



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127	Causes and consequences of resource heterogeneity in forests: interspecific variation in light transmission by canopy trees. <i>Canadian Journal of Forest Research</i> , 1994, 24, 337-349.	0.8	620
128	Forest Gaps and Isolated Savanna Trees. <i>BioScience</i> , 1994, 44, 77-84.	2.2	170
129	Effects of the frequency, timing, and intensity of simulated browsing on growth and mortality of tree seedlings. <i>Canadian Journal of Forest Research</i> , 1994, 24, 817-825.	0.8	77
130	Intrinsic density-dependent regulation of vole populations. <i>Nature</i> , 1993, 366, 259-261.	13.7	94
131	Forest models defined by field measurements: I. The design of a northeastern forest simulator. <i>Canadian Journal of Forest Research</i> , 1993, 23, 1980-1988.	0.8	385
132	Canopy Gap Closure in Thickets of the Clonal Shrub, <i>Cornus racemosa</i> . <i>Bulletin of the Torrey Botanical Club</i> , 1993, 120, 439.	0.6	11
133	Effects of Meadow Vole Population Density on Tree Seedling Survival in Oil Fields. <i>Ecology</i> , 1993, 74, 1792-1801.	1.5	137
134	Mechanisms of arrested succession in shrublands: root and shoot competition between shrubs and tree seedlings. <i>Forest Ecology and Management</i> , 1992, 49, 267-275.	1.4	138
135	Resource heterogeneity in oldfields. <i>Journal of Vegetation Science</i> , 1992, 3, 545-552.	1.1	51
136	Effects of Environment and Land-Use History on Upland Forests of the Cary Arboretum, Hudson Valley, New York. <i>Bulletin of the Torrey Botanical Club</i> , 1990, 117, 106.	0.6	109
137	Suppression and Release During Canopy Recruitment in <i>Fagus grandifolia</i> . <i>Bulletin of the Torrey Botanical Club</i> , 1990, 117, 1.	0.6	145
138	Light regimes beneath closed canopies and tree-fall gaps in temperate and tropical forests. <i>Canadian Journal of Forest Research</i> , 1990, 20, 620-631.	0.8	792
139	Different Responses to Gaps Among Shade-Tolerant Tree Species. <i>Ecology</i> , 1989, 70, 548-550.	1.5	349
140	Growth and Canopy Architecture of Shade-Tolerant Trees: Response to Canopy Gaps. <i>Ecology</i> , 1988, 69, 786-795.	1.5	504
141	An Index For Understory Light Levels in and Around Canopy Gaps. <i>Ecology</i> , 1988, 69, 1634-1638.	1.5	265
142	The Response of Woody Plants to Disturbance: Patterns of Establishment and Growth. , 1985, , 197-216.		67
143	Suppression and Release during Canopy Recruitment in <i>Acer saccharum</i> . <i>Bulletin of the Torrey Botanical Club</i> , 1985, 112, 134.	0.6	216
144	The Response of Woody Plants to Disturbance: Patterns of Establishment and Growth. , 1985, , 197-216.		17

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145	Catastrophic Windthrow in the Presettlement Forests of Wisconsin. <i>Ecology</i> , 1984, 65, 803-809.	1.5	296