Francis E. Putz

List of Publications by Year
in descending order

166 papers	14,248 citations	27035 58 h-index	24511 114 g-index
198 all docs	198 docs citations	198 times ranked	13690 citing authors

#	Article	IF	Citations
1	Active space garnering by leaves of a rosette plant. Current Biology, 2022, 32, R352-R353.	1.8	1
2	Selective logging of a subtropical forest: Long-term impacts on stand structure, timber volumes, and biomass stocks. Forest Ecology and Management, 2022, 518, 120290.	1.4	2
3	Root cropping by pocket gophers. Current Biology, 2022, 32, R734-R735.	1.8	2
4	Sustained timber yield claims, considerations, and tradeoffs for selectively logged forests. , 2022, 1, .		8
5	Underground carbohydrate stores and storage organs in fireâ€maintained longleaf pine savannas in Florida, USA. American Journal of Botany, 2021, 108, 432-442.	0.8	15
6	Sustainability of Brazilian forest concessions. Forest Ecology and Management, 2021, 496, 119440.	1.4	22
7	Thinning temporarily stimulates tree regeneration in a restored tropical forest. Ecological Engineering, 2021, 171, 106390.	1.6	10
8	Pith width, leaf size, and twig thickness. American Journal of Botany, 2021, 108, 2143-2149.	0.8	2
9	Forest cover effects of payments for ecosystem services: Evidence from an impact evaluation in Brazil. Ecological Economics, 2020, 169, 106522.	2.9	25
10	Pine savanna plant community disassembly after fire suppression. Journal of Vegetation Science, 2020, 31, 245-254.	1.1	9
11	Gina Rae La Cerva: Feasting wild: in search of the last untamed food. Agriculture and Human Values, 2020, 37, 1319-1320.	1.7	0
12	Coppicing of two native but invasive oak species in Florida. Forest Ecology and Management, 2020, 477, 118487.	1.4	4
13	Payment for Environment Services to Promote Compliance with Brazilâ€™s Forest Code: The Case of â€œProdutores de Ãgua e Florestaâ€. Sustainability, 2020, 12, 8138.	1.6	4
14	Stem Decay in Live Trees: Heartwood Hollows and Termites in Five Timber Species in Eastern Amazonia. Forests, 2020, 11, 1087.	0.9	4
15	Stump Sprout Characteristics of Three Commercial Tree Species in Suriname. Forests, 2020, 11, 1130.	0.9	3
16	Intact Forest in Selective Logging Landscapes in the Tropics. Frontiers in Forests and Global Change, 2019, 2, .	1.0	19
17	Comment on â€œThe global tree restoration potentialâ€. Science, 2019, 366, .	6.0	185
18	Can timber provision from Amazonian production forests be sustainable?. Environmental Research Letters, 2019, 14, 064014.	2.2	47

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19	Liberation of future crop trees from lianas in Belize: Completeness, costs, and timber-yield benefits. Forest Ecology and Management, 2019, 439, 97-104.	1.4	14
20	Carbon emissions and potential emissions reductions from low-intensity selective logging in southwestern Amazonia. Forest Ecology and Management, 2019, 439, 18-27.	1.4	28
21	Reduced-impact logging for climate change mitigation (RIL-C) can halve selective logging emissions from tropical forests. Forest Ecology and Management, 2019, 438, 255-266.	1.4	62
22	Reduced-impact logging practices reduce forest disturbance and carbon emissions in community managed forests on the YucatÃ¡n Peninsula, Mexico. Forest Ecology and Management, 2019, 437, 396-410.	1.4	32
23	Selective logging emissions and potential emission reductions from reduced-impact logging in the Congo Basin. Forest Ecology and Management, 2019, 437, 360-371.	1.4	26
24	Reduced-impact logging in Borneo to minimize carbon emissions and impacts on sensitive habitats while maintaining timber yields. Forest Ecology and Management, 2019, 438, 176-185.	1.4	26
25	Optimal strategies for ecosystem services provision in Amazonian production forests. Environmental Research Letters, 2019, 14, 124090.	2.2	9
26	Fire, fragmentation, and windstorms: A recipe for tropical forest degradation. Journal of Ecology, 2019, 107, 656-667.	1.9	74
27	Topographic restrictions on land-use practices: Consequences of different pixel sizes and data sources for natural forest management policies in the tropics. Forest Ecology and Management, 2018, 422, 108-113.	1.4	16
28	Tradeâ€offs between carbon stocks and timber recovery in tropical forests are mediated by logging intensity. Global Change Biology, 2018, 24, 2862-2874.	4.2	32
29	Carbon and Biodiversity Impacts of Intensive Versus Extensive Tropical Forestry. Conservation Letters, 2018, 11, e12362.	2.8	35
30	A hybrid optimization-agent-based model of REDD+ payments to households on an old deforestation frontier in the Brazilian Amazon. Environmental Modelling and Software, 2018, 100, 159-174.	1.9	20
31	Theory-of-Change Development for the Evaluation of Forest Stewardship Council Certification of Sustained Timber Yields from Natural Forests in Indonesia. Forests, 2018, 9, 547.	0.9	25
32	Interactive effects of tree size, crown exposure and logging on drought-induced mortality. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20180189.	1.8	14
33	Impacts of REDD+ payments on a coupled human-natural system in Amazonia. Ecosystem Services, 2018, 33, 68-76.	2.3	16
34	Analysis of corrective action requests from Forest Stewardship Council audits of natural forest management in Indonesia. Forest Policy and Economics, 2018, 96, 28-37.	1.5	10
35	An experiential, adaptive, inexpensive, and opportunistic approach to research capacity building in the tropics. Biotropica, 2018, 50, 555-558.	0.8	1
36	Quantifying uncertainty about forest recovery 32-years after selective logging in Suriname. Forest Ecology and Management, 2017, 391, 246-255.	1.4	25

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37	Natural regeneration of trees in selectively logged forest in western Amazonia. Forest Ecology and Management, 2017, 392, 36-44.	1.4	47
38	Logging and indigenous hunting impacts on persistence of large Neotropical animals. Biotropica, 2017, 49, 565-575.	0.8	34
39	Perpetuating the myth of the return of native forests. Science Advances, 2017, 3, e1601768.	4.7	1
40	Deforestation and timber production in Congo after implementation of sustainable management policy: A reaction to the article by J.S. Brandt, C. Nolte and A. Agrawal (Land Use Policy 52:15â€“22). Land Use Policy, 2017, 65, 62-65.	2.5	10
41	Natural climate solutions. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 11645-11650.	3.3	1,709
42	A casualty of climate change? Loss of freshwater forest islands on Florida's Gulf Coast. Global Change Biology, 2017, 23, 5383-5397.	4.2	49
43	A Critical Comparison of Conventional, Certified, and Community Management of Tropical Forests for Timber in Terms of Environmental, Economic, and Social Variables. Conservation Letters, 2017, 10, 4-14.	2.8	88
44	Clear-Cuts Are Not Clean Slates: Residual Vegetation Impediments to Savanna Restoration. Castanea, 2017, 82, 58.	0.2	6
45	Remnant Trees in Enrichment Planted Gaps in Quintana Roo, Mexico: Reasons for Retention and Effects on Seedlings. Forests, 2017, 8, 272.	0.9	7
46	Sustainable Management of Tropical Forests Can Reduce Carbon Emissions and Stabilize Timber Production. Frontiers in Environmental Science, 2016, 4, .	1.5	53
47	Effects of reduced-impact selective logging on palm regeneration in Belize. Forest Ecology and Management, 2016, 369, 155-160.	1.4	15
48	Recovery of biomass and merchantable timber volumes twenty years after conventional and reduced-impact logging in Amazonian Brazil. Forest Ecology and Management, 2016, 376, 1-8.	1.4	52
49	Carbon recovery dynamics following disturbance by selective logging in Amazonian forests. ELife, 2016, 5, .	2.8	45
50	Where Tree Planting and Forest Expansion are Bad for Biodiversity and Ecosystem Services. BioScience, 2015, 65, 1011-1018.	2.2	298
51	Tyranny of trees in grassy biomes. Science, 2015, 347, 484-485.	6.0	140
52	Toward an oldâ€growth concept for grasslands, savannas, and woodlands. Frontiers in Ecology and the Environment, 2015, 13, 154-162.	1.9	349
53	Rapid tree carbon stock recovery in managed Amazonian forests. Current Biology, 2015, 25, R787-R788.	1.8	88
54	â€œCarbon Cowboysâ€•could inflate REDD+ payments through positive measurement bias. Carbon Management, 2015, 6, 151-158.	1.2	10

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55	Fates of trees damaged by logging in Amazonian Bolivia. Forest Ecology and Management, 2015, 357, 50-59.	1.4	33
56	The Tropical managed Forests Observatory: a research network addressing the future of tropical logged forests. Applied Vegetation Science, 2015, 18, 171-174.	0.9	47
57	A More Realistic Portrayal of Tropical Forestry: Response to Kormos and Zimmerman. Conservation Letters, 2014, 7, 145-146.	2.8	1
58	A Misleading Name Reduces Marketability of a Healthful and Stimulating Natural Product: A Comparative Taste Test of Infusions of a Native Florida Holly (Ilex vomitoria) and Yerba Mate (I.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 61	0.8	1
59	Carbon emissions performance of commercial logging in East Kalimantan, Indonesia. Global Change Biology, 2014, 20, 923-937.	4.2	70
60	Outer bark thickness decreases more with height on stems of fireâ€resistant than fireâ€sensitive Floridian oaks (Quercus spp.; Fagaceae). American Journal of Botany, 2014, 101, 2183-2188.	0.8	57
61	Bark traits and lifeâ€history strategies of tropical dryâ€and moist forest trees. Functional Ecology, 2014, 28, 232-242.	1.7	74
62	Abrupt increases in Amazonian tree mortality due to droughtâ€“fire interactions. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6347-6352.	3.3	576
63	Forest biomass recovery after conventional and reduced-impact logging in Amazonian Brazil. Forest Ecology and Management, 2014, 314, 59-63.	1.4	76
64	Viewing forests through the lens of complex systems science. Ecosphere, 2014, 5, 1-23.	1.0	182
65	Futures of Tropical Forests (sensu lato). Biotropica, 2014, 46, 495-505.	0.8	32
66	Certified and Uncertified Logging Concessions Compared in Gabon: Changes in Stand Structure, Tree Species, and Biomass. Environmental Management, 2013, 51, 524-540.	1.2	72
67	Testing the Amazon savannization hypothesis: fire effects on invasion of a neotropical forest by native cerrado and exotic pasture grasses. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120427.	1.8	148
68	Predicting broad-scale carbon loss and recovery in managed tropical forests. Carbon Management, 2013, 4, 575-577.	1.2	1
69	Sustaining conservation values in selectively logged tropical forests: the attained and the attainable. Conservation Letters, 2012, 5, 296-303.	2.8	439
70	Helping curb tropical forest degradation by linking REDD+ with other conservation interventions: a view from the forest. Current Opinion in Environmental Sustainability, 2012, 4, 670-677.	3.1	21
71	Cost comparisons of reduced-impact and conventional logging in the tropics. Journal of Forest Economics, 2012, 18, 242-256.	0.1	40
72	Fireâ€induced tree mortality in a neotropical forest: the roles of bark traits, tree size, wood density and fire behavior. Global Change Biology, 2012, 18, 630-641.	4.2	225

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73	Soil Effects on Forest Structure and Diversity in a Moist and a Dry Tropical Forest. Biotropica, 2012, 44, 276-283.	0.8	90
74	Estimating state-wide biomass carbon stocks for a REDD plan in Acre, Brazil. Forest Ecology and Management, 2011, 262, 555-560.	1.4	35
75	Impacts of selective logging on above-ground forest biomass in the Monts de Cristal in Gabon. Forest Ecology and Management, 2011, 262, 1799-1806.	1.4	66
76	Grass-dominated vegetation, not species-diverse natural savanna, replaces degraded tropical forests on the southern edge of the Amazon Basin. Biological Conservation, 2011, 144, 1419-1429.	1.9	109
77	Sustainable Forest Management and Carbon in Tropical Latin America: The Case for REDD+. Forests, 2011, 2, 200-217.	0.9	55
78	Overestimating conservation costs in Southeast Asia. Frontiers in Ecology and the Environment, 2011, 9, 542-544.	1.9	31
79	Retrospective and prospective model simulations of sea level rise impacts on Gulf of Mexico coastal marshes and forests in Waccasassa Bay, Florida. Climatic Change, 2011, 107, 35-57.	1.7	65
80	Fire ignition patterns affect production of charcoal in southern forests. International Journal of Wildland Fire, 2011, 20, 474.	1.0	14
81	Time to Substitute Wood Bioenergy for Nuclear Power in Japan. Energies, 2011, 4, 1051-1057.	1.6	8
82	Biodiversity Conservation in Tropical Forests Managed for Timber. Tropical Forestry, 2011, , 91-101.	1.0	0
83	The Importance of Defining â€˜Forestâ€™: Tropical Forest Degradation, Deforestation, Longâ€term Phase Shifts, and Further Transitions. Biotropica, 2010, 42, 10-20.	0.8	213
84	Annual Rainfall and Seasonality Predict Panâ€tropical Patterns of Liana Density and Basal Area. Biotropica, 2010, 42, 309-317.	0.8	134
85	Longâ€distance Dispersal of Invasive Grasses by Logging Vehicles in a Tropical Dry Forest. Biotropica, 2010, 42, 697-703.	0.8	53
86	Above-ground biomass dynamics after reduced-impact logging in the Eastern Amazon. Forest Ecology and Management, 2010, 259, 367-373.	1.4	83
87	What is â€œforest?â€•Response to Guariguata et al.. Conservation Letters, 2009, 2, 288-289.	2.8	3
88	Anthropogenic Soils and Tree Distributions in a Lowland Forest in Bolivia. Biotropica, 2009, 41, 665-675.	0.8	27
89	Contributions of root and stump sprouts to natural regeneration of a logged tropical dry forest in Bolivia. Forest Ecology and Management, 2009, 258, 978-985.	1.4	42
90	Post-fire tree stress and growth following smoldering duff fires. Forest Ecology and Management, 2009, 258, 2467-2474.	1.4	99

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91	Ilex Vomitoria Ait. (Yaupon): A Native North American Source of a Caffeinated and Antioxidant-Rich Tea. Economic Botany, 2009, 63, 130-137.	0.8	11
92	Critical need for new definitions of â€œforestâ€•and â€œforest degradationâ€•in global climate change agreements. Conservation Letters, 2009, 2, 226-232.	2.8	273
93	Improved Tropical Forest Management for Carbon Retention. PLoS Biology, 2008, 6, e166.	2.6	174
94	Overstory tree mortality resulting from reintroducing fire to long-unburned longleaf pine forests: the importance of duff moisture. Canadian Journal of Forest Research, 2007, 37, 1349-1358.	0.8	93
95	Letters to the editor about the contents of past issues and comments on topics of current concern toFrontiersreaders. Frontiers in Ecology and the Environment, 2007, 5, 237-240.	1.9	1
96	Seaâ€level rise and drought interactions accelerate forest decline on the Gulf Coast of Florida, USA. Global Change Biology, 2007, 13, 2349-2360.	4.2	134
97	Countering the Broadleaf Invasion: Financial and Carbon Consequences of Removing Hardwoods during Longleaf Pine Savanna Restoration. Restoration Ecology, 2007, 15, 296-303.	1.4	10
98	Poverty & Power, Geography & Corruption, Biodiversity & Population Pressure. Conservation Biology, 2007, 21, 1661-1662.	2.4	0
99	Nitrogen fertilizer and gender effects on the secondary metabolism of yaupon, a caffeine-containing North American holly. Oecologia, 2007, 151, 1-9.	0.9	50
100	Crown retreat of open-grown Southern live oaks (Quercus virginiana) due to canopy encroachment in Florida, USA. Forest Ecology and Management, 2006, 228, 168-176.	1.4	20
101	A Standard Protocol for Liana Censuses1. Biotropica, 2006, 38, 256-261.	0.8	207
102	Biomechanical Plasticity Facilitates Invasion of Maritime Forests in the southern USA by Brazilian pepper (Schinus terebinthifolius). Biological Invasions, 2006, 8, 255-260.	1.2	40
103	Restoring Fire to Long-Unburned Pinus palustris Ecosystems: Novel Fire Effects and Consequences for Long-Unburned Ecosystems. Restoration Ecology, 2005, 13, 536-544.	1.4	190
104	Black Earth from Red Desert and Green Hell. Conservation Biology, 2005, 19, 978-979.	2.4	0
105	Ecophysiology in Relation to Exposure of Pendant Epiphytic Bryophytes in the Canopy of a Tropical Montane Oak Forest1. Biotropica, 2005, 38, 051122071755005.	0.8	17
106	Differential responses of Bolivian timber species to prescribed fire and other gap treatments. New Forests, 2005, 30, 1-20.	0.7	13
107	Silvicultural intensification for tropical forest conservation: a response to Sist and Brown. Biodiversity and Conservation, 2004, 13, 2387-2390.	1.2	7
108	A place for alien species in ecosystem restoration. Frontiers in Ecology and the Environment, 2004, 2, 354-360.	1.9	236

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109	Liana loads and post-logging liana densities after liana cutting in a lowland forest in Bolivia. Forest Ecology and Management, 2004, 190, 73-86.	1.4	69
110	Effects of lianas on growth and regeneration of Prioria copaifera in Darien, Panama. Forest Ecology and Management, 2004, 190, 99-108.	1.4	99
111	Silvicultural intensification for tropical forest conservation: a response to Sist and Brown. Biodiversity and Conservation, 2004, 13, 2387-2390.	1.2	1
112	A Place for Alien Species in Ecosystem Restoration. Frontiers in Ecology and the Environment, 2004, 2, 354.	1.9	4
113	5. Forest Science and the BOLFOR Experience. , 2004, , 64-96.		2
114	Companies Partnering with Communities. Conservation Biology, 2003, 17, 645-646.	2.4	0
115	Fire in the Suburbs: Ecological Impacts of Prescribed Fire in Small Remnants of Longleaf Pine (Pinus) Tj ETQq1 1 0.784314 rgBT /Overl	1.4	29
116	Gap formation and forest regeneration in a Micronesian mangrove forest. Journal of Tropical Ecology, 2003, 19, 143-153.	0.5	41
117	Sustainable forestry in the tropics: panacea or folly?. Forest Ecology and Management, 2003, 172, 229-247.	1.4	171
118	Cost and Efficiency of Cutting Lianas in a Lowland Liana Forest of Bolivia1. Biotropica, 2001, 33, 324.	0.8	4
119	Biologists and Timber Certification. Conservation Biology, 2001, 15, 313-314.	2.4	15
120	Lianas and Trees in a Liana Forest of Amazonian Bolivia1. Biotropica, 2001, 33, 34-47.	0.8	156
121	Cost and Efficiency of Cutting Lianas in a Lowland Liana Forest of Bolivia1. Biotropica, 2001, 33, 324-329.	0.8	33
122	Lianas and Trees in a Liana Forest of Amazonian Bolivia1. Biotropica, 2001, 33, 34.	0.8	27
123	Tropical Forest Management and Conservation of Biodiversity: an Overview. Conservation Biology, 2001, 15, 7-20.	2.4	233
124	Why Poor Logging Practices Persist in the Tropics. Conservation Biology, 2000, 14, 951-956.	2.4	141
125	SOME ROLES FOR NORTH AMERICAN ECOLOGISTS IN LAND-USE PLANNING IN THE TROPICS. , 2000, 10, 676-679.		4
126	SEA-LEVEL RISE AND COASTAL FOREST RETREAT ON THE WEST COAST OF FLORIDA, USA. Ecology, 1999, 80, 2045-2063.	1.5	198

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127	Tree mortality and vine proliferation following a wildfire in a subhumid tropical forest in eastern Bolivia. Forest Ecology and Management, 1999, 116, 247-252.	1.4	106
128	SEA-LEVEL RISE AND COASTAL FOREST RETREAT ON THE WEST COAST OF FLORIDA, USA. , 1999, 80, 2045.		1
129	Ecolocical certification of forest products: Economic challenges. Ecological Economics, 1997, 20, 37-51.	2.9	44
130	Monitoring carbon sequestration benefits associated with a Reduced-Impact Logging Project in Malaysia. Mitigation and Adaptation Strategies for Global Change, 1997, 2, 203-215.	1.0	26
131	Enough Already!. Conservation Biology, 1997, 11, 1258-1264.	2.4	1
132	A Breeding Ground for Conservation Biologists. Conservation Biology, 1997, 11, 813-814.	2.4	4
133	Physiology of Tropical Vines and Hemiepiphytes: Plants that Climb Up and Plants that Climb Down. , 1996, , 363-394.		55
134	Retaining Forest Biomass by Reducing Logging Damage. Biotropica, 1996, 28, 278.	0.8	320
135	Monitoring Carbon Sequestration Benefits Associated with a Reduced-Impact Logging Project in Malaysia. Mitigation and Adaptation Strategies for Global Change, 1996, 2, 203-215.	1.0	2
136	Water relations of epiphytic and terrestrially-rooted strangler figs in a Venezuelan palm savanna. Oecologia, 1996, 106, 424-431.	0.9	47
137	Figs and Fire. Biotropica, 1994, 26, 468.	0.8	9
138	The decline of tree diversity on newly isolated tropical islands: A test of a null hypothesis and some implications. Evolutionary Ecology, 1993, 7, 76-102.	0.5	195
139	Canopy Gap Closure in Thickets of the Clonal Shrub, Cornus racemosa. Bulletin of the Torrey Botanical Club, 1993, 120, 439.	0.6	11
140	Reduced-Impact Logging as a Carbon-Offset Method. Conservation Biology, 1993, 7, 755-757.	2.4	89
141	Hope for Tropical Forestry and Conservation. Conservation Biology, 1993, 7, 734-736.	2.4	1
142	Unnecessary Rifts. Conservation Biology, 1992, 6, 301-302.	2.4	4
143	Reduction of Root Competition Increases Growth of Slash Pine Seedlings on a Cutover Site in Florida. Southern Journal of Applied Forestry, 1992, 16, 193-197.	0.4	10
144	Hurricane damage to old-growth forest in Congaree Swamp National Monument, South Carolina, U.S.A.. Canadian Journal of Forest Research, 1991, 21, 1765-1770.	0.8	155

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145	Liana Stem Diameter Growth and Mortality Rates on Barro Colorado Island, Panama. Biotropica, 1990, 22, 103.	0.8	61
146	Seed Germination and Seedling Distribution of Ficus pertusa and F. tuerckheimii: Are Strangler Figs Autotoxic?. Biotropica, 1990, 22, 425.	0.8	23
147	STRANGLER FIG ROOTING HABITS AND NUTRIENT RELATIONS IN THE LLANOS OF VENEZUELA. American Journal of Botany, 1989, 76, 781-788.	0.8	70
148	INFLUENCE OF NEIGHBORS ON TREE FORM: EFFECTS OF LATERAL SHADE AND PREVENTION OF SWAY ON THE ALLOMETRY OF LIQUIDAMBAR STYRACIFLUA (SWEET GUM). American Journal of Botany, 1989, 76, 1740-1749.	0.8	130
149	Biology of vines. Trends in Ecology and Evolution, 1989, 4, 224.	4.2	12
150	Strangler Fig Rooting Habits and Nutrient Relations in the Llanos of Venezuela. American Journal of Botany, 1989, 76, 781.	0.8	35
151	Sprouting of Broken Trees on Barro Colorado Island, Panama. Ecology, 1989, 70, 508-512.	1.5	174
152	INFLUENCE OF NEIGHBORS ON TREE FORM: EFFECTS OF LATERAL SHADE AND PREVENTION OF SWAY ON THE ALLOMETRY OF LIQUIDAMBAR STYRACIFLUA (SWEET GUM). , 1989, 76, 1740.		77
153	Tropical Forest and its Environment. K. A. Longman , J. JenÃk. Quarterly Review of Biology, 1989, 64, 219-220.	0.0	0
154	Natural Disturbance and Gap-Phase Regeneration in a Wind-Exposed Tropical Cloud Forest. Ecology, 1988, 69, 764-777.	1.5	273
155	Natural management of tropical moist forests: Silvicultural and management prospects of sustained utilization. Trends in Ecology and Evolution, 1987, 2, 317-318.	4.2	3
156	Liana Phenology on Barro Colorado Island, Panama. Biotropica, 1987, 19, 334.	0.8	68
157	Tree growth, dynamics, and productivity in a mature mangrove forest in Malaysia. Forest Ecology and Management, 1986, 17, 211-230.	1.4	269
158	Tropical Forest Biology. Ecology, 1985, 66, 314-315.	1.5	0
159	How Trees Avoid and Shed Lianas. Biotropica, 1984, 16, 19.	0.8	148
160	Impact of Mammals on Early Recruitment of a Tropical Canopy Tree, Dipteryx panamensis, in Panama. Oikos, 1984, 43, 207.	1.2	123
161	The Natural History of Lianas on Barro Colorado Island, Panama. Ecology, 1984, 65, 1713-1724.	1.5	638
162	Mechanical Abrasion and Intercrown Spacing. American Midland Naturalist, 1984, 112, 24.	0.2	137

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163	Treefall Pits and Mounds, Buried Seeds, and the Importance of Soil Disturbance to Pioneer Trees on Barro Colorado Island, Panama. Ecology, 1983, 64, 1069-1074.	1.5	336
164	Uprooting and snapping of trees: structural determinants and ecological consequences. Canadian Journal of Forest Research, 1983, 13, 1011-1020.	0.8	384
165	Lianas vs. Trees. Biotropica, 1980, 12, 224.	0.8	67
166	Do Definitions of Forest and Forest Degradation Matter in the REDD Agreement?. SSRN Electronic Journal, 0, , .	0.4	1