

William F Laurance

List of Publications by Year in descending order

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Version: 2024-02-01

398
papers

56,102
citations

1070

116
h-index

1631

221
g-index

420
all docs

420
docs citations

420
times ranked

41013
citing authors

#	ARTICLE	IF	CITATIONS
1	Thomas E. Lovejoy (1941–2021). <i>Nature Ecology and Evolution</i> , 2022, , .	3.4	0
2	Thomas E. Lovejoy (1941–2021). <i>Science</i> , 2022, 375, 622-622.	6.0	1
3	Sprawling cities are rapidly encroaching on Earth's biodiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2202244119.	3.3	13
4	Pending bill could devastate Brazil's Serra do Divisor National Park. <i>Nature Ecology and Evolution</i> , 2022, 6, 120-121.	3.4	4
5	Conservation of birds in fragmented landscapes requires protected areas. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 361-369.	1.9	15
6	Water table depth modulates productivity and biomass across Amazonian forests. <i>Global Ecology and Biogeography</i> , 2022, 31, 1571-1588.	2.7	17
7	Structural Recovery of Logged Forests in the Solomon Islands: Implications for Conservation and Management. <i>Tropical Conservation Science</i> , 2021, 14, 194008292110281.	0.6	4
8	Amazon tree dominance across forest strata. <i>Nature Ecology and Evolution</i> , 2021, 5, 757-767.	3.4	27
9	Effects of oil palm and human presence on activity patterns of terrestrial mammals in the Colombian Llanos. <i>Mammalian Biology</i> , 2021, 101, 775-789.	0.8	13
10	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021, 260, 108849.	1.9	71
11	Rerouting a major Indonesian mining road to spare nature and reduce development costs. <i>Conservation Science and Practice</i> , 2021, 3, e521.	0.9	5
12	World scientists' warnings into action, local to global. <i>Science Progress</i> , 2021, 104, 003685042110562.	1.0	13
13	Land-cover change threatens tropical forests and biodiversity in the Littoral Region, Cameroon. <i>Oryx</i> , 2020, 54, 882-891.	0.5	17
14	Tapanuli orangutan endangered by Sumatran hydropower scheme. <i>Nature Ecology and Evolution</i> , 2020, 4, 1438-1439.	3.4	17
15	Tree mode of death and mortality risk factors across Amazon forests. <i>Nature Communications</i> , 2020, 11, 5515.	5.8	62
16	Investors can help rein in Amazon deforestation. <i>Science</i> , 2020, 369, 635-636.	6.0	3
17	Anthropogenic modification of forests means only 40% of remaining forests have high ecosystem integrity. <i>Nature Communications</i> , 2020, 11, 5978.	5.8	188
18	Long-term thermal sensitivity of Earth's tropical forests. <i>Science</i> , 2020, 368, 869-874.	6.0	198

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19	Saving the Sundarbans from development. <i>Science</i> , 2020, 368, 1198-1198.	6.0	16
20	Biased-corrected richness estimates for the Amazonian tree flora. <i>Scientific Reports</i> , 2020, 10, 10130.	1.6	53
21	Competition influences tree growth, but not mortality, across environmental gradients in Amazonia and tropical Africa. <i>Ecology</i> , 2020, 101, e03052.	1.5	57
22	Emerging challenges for sustainable development and forest conservation in Sarawak, Borneo. <i>PLoS ONE</i> , 2020, 15, e0229614.	1.1	26
23	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	2.7	62
24	Brazilian national parks at risk. <i>Science</i> , 2020, 367, 990-990.	6.0	4
25	Learning from Local Perceptions for Strategic Road Development in Cambodia's Protected Forests. <i>Tropical Conservation Science</i> , 2020, 13, 194008292090318.	0.6	8
26	Infrastructure expansion challenges sustainable development in Papua New Guinea. <i>PLoS ONE</i> , 2019, 14, e0219408.	1.1	26
27	The Anthropocene. <i>Current Biology</i> , 2019, 29, R953-R954.	1.8	24
28	Evolutionary diversity is associated with wood productivity in Amazonian forests. <i>Nature Ecology and Evolution</i> , 2019, 3, 1754-1761.	3.4	32
29	Trans-national conservation and infrastructure development in the Heart of Borneo. <i>PLoS ONE</i> , 2019, 14, e0221947.	1.1	22
30	Rarity of monodominance in hyperdiverse Amazonian forests. <i>Scientific Reports</i> , 2019, 9, 13822.	1.6	28
31	High-risk infrastructure projects pose imminent threats to forests in Indonesian Borneo. <i>Scientific Reports</i> , 2019, 9, 140.	1.6	69
32	Land management strategies can increase oil palm plantation use by some terrestrial mammals in Colombia. <i>Scientific Reports</i> , 2019, 9, 7812.	1.6	39
33	Persistent effects of fragmentation on tropical rainforest canopy structure after 20Âyrs of isolation. <i>Ecological Applications</i> , 2019, 29, e01952.	1.8	45
34	Road expansion and persistence in forests of the Congo Basin. <i>Nature Sustainability</i> , 2019, 2, 628-634.	11.5	74
35	Liana cover in the canopies of rainforest trees is not predicted by local ground-based measures. <i>Austral Ecology</i> , 2019, 44, 759-767.	0.7	12
36	Combined effects of climate change and sea-level rise project dramatic habitat loss of the globally endangered Bengal tiger in the Bangladesh Sundarbans. <i>Science of the Total Environment</i> , 2019, 663, 830-840.	3.9	83

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37	Avian ecological succession in the Amazon: A long-term case study following experimental deforestation. <i>Ecology and Evolution</i> , 2019, 9, 13850-13861.	0.8	40
38	Development Corridors and Remnant-Forest Conservation in Sumatra, Indonesia. <i>Tropical Conservation Science</i> , 2019, 12, 194008291988950.	0.6	12
39	Compositional response of Amazon forests to climate change. <i>Global Change Biology</i> , 2019, 25, 39-56.	4.2	265
40	Response to correspondence letter "Species responses to oil palm: Cautionary considerations for multi-site extrapolation" <i>Biological Conservation</i> , 2019, 229, 181-182.	1.9	0
41	Hidden challenges for conservation and development along the Trans-Papuan economic corridor. <i>Environmental Science and Policy</i> , 2019, 92, 98-106.	2.4	40
42	Consequences of global shipping traffic for marine giants. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 39-47.	1.9	89
43	The Role of Scientists' Warning in Shifting Policy from Growth to Conservation Economy. <i>BioScience</i> , 2018, 68, 239-240.	2.2	11
44	The exceptional value of intact forest ecosystems. <i>Nature Ecology and Evolution</i> , 2018, 2, 599-610.	3.4	681
45	Conserving Species in a Fragmented World: The Established Researcher. <i>Bulletin of the Ecological Society of America</i> , 2018, 99, 167-168.	0.2	0
46	Edge disturbance drives liana abundance increase and alteration of liana-host tree interactions in tropical forest fragments. <i>Ecology and Evolution</i> , 2018, 8, 4237-4251.	0.8	53
47	Phylogenetic classification of the world's tropical forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 1837-1842.	3.3	144
48	Warning signals of biodiversity collapse across gradients of tropical forest loss. <i>Scientific Reports</i> , 2018, 8, 1622.	1.6	46
49	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. <i>Scientific Reports</i> , 2018, 8, 1003.	1.6	113
50	Newly discovered orangutan species requires urgent habitat protection. <i>Current Biology</i> , 2018, 28, R650-R651.	1.8	20
51	An Amazonian rainforest and its fragments as a laboratory of global change. <i>Biological Reviews</i> , 2018, 93, 223-247.	4.7	194
52	The wildlife snaring crisis: an insidious and pervasive threat to biodiversity in Southeast Asia. <i>Biodiversity and Conservation</i> , 2018, 27, 1031-1037.	1.2	137
53	If you can't build well, then build nothing at all. <i>Nature</i> , 2018, 563, 295-295.	13.7	15
54	Rainforest trees respond to drought by modifying their hydraulic architecture. <i>Ecology and Evolution</i> , 2018, 8, 12479-12491.	0.8	34

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55	Pan-tropical prediction of forest structure from the largest trees. <i>Global Ecology and Biogeography</i> , 2018, 27, 1366-1383.	2.7	78
56	Not Everyone Wants Roads: Assessing Indigenous People's Support for Roads in a Globally Important Tiger Conservation Landscape. <i>Human Ecology</i> , 2018, 46, 909-915.	0.7	9
57	Identifying critical limits in oil palm cover for the conservation of terrestrial mammals in Colombia. <i>Biological Conservation</i> , 2018, 227, 65-73.	1.9	28
58	Infrastructure development and contested forest governance threaten the Leuser Ecosystem, Indonesia. <i>Land Use Policy</i> , 2018, 77, 298-309.	2.5	31
59	Environmental challenges for the Belt and Road Initiative. <i>Nature Sustainability</i> , 2018, 1, 206-209.	11.5	305
60	Roads & SDGs, tradeoffs and synergies: learning from Brazil's Amazon in distinguishing frontiers. <i>Economics</i> , 2018, 12, .	0.2	14
61	Is habitat fragmentation good for biodiversity?. <i>Biological Conservation</i> , 2018, 226, 9-15.	1.9	430
62	Conservation and the Global Infrastructure Tsunami: Disclose, Debate, Delay!. <i>Trends in Ecology and Evolution</i> , 2018, 33, 568-571.	4.2	31
63	Terrestrial mammal responses to oil palm dominated landscapes in Colombia. <i>PLoS ONE</i> , 2018, 13, e0197539.	1.1	32
64	Wanted: AI experts to map road-building boom. <i>Nature</i> , 2018, 558, 30-30.	18.7	3
65	Diversity and carbon storage across the tropical forest biome. <i>Scientific Reports</i> , 2017, 7, 39102.	1.6	251
66	Wildlife-snaring crisis in Asian forests. <i>Science</i> , 2017, 355, 255-256.	6.0	70
67	Removing the abyss between conservation science and policy decisions in Brazil. <i>Biodiversity and Conservation</i> , 2017, 26, 1745-1752.	1.2	102
68	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. <i>Science</i> , 2017, 355, 925-931.	6.0	443
69	Greening peace in Colombia. <i>Nature Ecology and Evolution</i> , 2017, 1, 102.	3.4	93
70	Alternative Routes for a Proposed Nigerian Superhighway to Limit Damage to Rare Ecosystems and Wildlife. <i>Tropical Conservation Science</i> , 2017, 10, 194008291770927.	0.6	26
71	African development corridors intersect key protected areas. <i>African Journal of Ecology</i> , 2017, 55, 731-737.	0.4	29
72	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.8	186

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73	Roads to riches or ruin?. <i>Science</i> , 2017, 358, 442-444.	6.0	125
74	Economic, Socio-Political and Environmental Risks of Road Development in the Tropics. <i>Current Biology</i> , 2017, 27, R1130-R1140.	1.8	152
75	How Green is "Green" Energy?. <i>Trends in Ecology and Evolution</i> , 2017, 32, 922-935.	4.2	161
76	Forest edge disturbance increases rattan abundance in tropical rain forest fragments. <i>Scientific Reports</i> , 2017, 7, 6071.	1.6	13
77	Does soil pyrogenic carbon determine plant functional traits in Amazon Basin forests?. <i>Plant Ecology</i> , 2017, 218, 1047-1062.	0.7	5
78	Fragmentation affects plant community composition over time. <i>Ecography</i> , 2017, 40, 119-130.	2.1	56
79	Brazil's worst mining disaster: Corporations must be compelled to pay the actual environmental costs. <i>Ecological Applications</i> , 2017, 27, 5-9.	1.8	134
80	Do fragment size and edge effects predict carbon stocks in trees and lianas in tropical forests?. <i>Functional Ecology</i> , 2017, 31, 542-552.	1.7	57
81	Denial of long-term issues with agriculture on tropical peatlands will have devastating consequences. <i>Global Change Biology</i> , 2017, 23, 977-982.	4.2	114
82	Predicted trajectories of tree community change in Amazonian rainforest fragments. <i>Ecography</i> , 2017, 40, 26-35.	2.1	33
83	The ecology, distribution, conservation and management of large old trees. <i>Biological Reviews</i> , 2017, 92, 1434-1458.	4.7	246
84	World Scientists' Warning to Humanity: A Second Notice. <i>BioScience</i> , 2017, 67, 1026-1028.	2.2	817
85	Road Expansion and the Fate of Africa's Tropical Forests. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	1.1	45
86	Lessons from Research for Sustainable Development and Conservation in Borneo. <i>Forests</i> , 2016, 7, 314.	0.9	7
87	Terrestrial Species in Protected Areas and Community-Managed Lands in Arunachal Pradesh, Northeast India. <i>Land</i> , 2016, 5, 35.	1.2	21
88	Large mammal use of protected and community-managed lands in a biodiversity hotspot. <i>Animal Conservation</i> , 2016, 19, 199-208.	1.5	32
89	Degraded tropical rain forests possess valuable carbon storage opportunities in a complex, forested landscape. <i>Scientific Reports</i> , 2016, 6, 30012.	1.6	20
90	Large Mammal Use of Linear Remnant Forests in an Industrial Pulpwood Plantation in Sumatra, Indonesia. <i>Tropical Conservation Science</i> , 2016, 9, 194008291668352.	0.6	45

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91	Global terrestrial Human Footprint maps for 1993 and 2009. <i>Scientific Data</i> , 2016, 3, 160067.	2.4	490
92	Evolutionary heritage influences Amazon tree ecology. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161587.	1.2	43
93	Consistent, small effects of treefall disturbances on the composition and diversity of four Amazonian forests. <i>Journal of Ecology</i> , 2016, 104, 497-506.	1.9	15
94	The Unique Challenges of Conserving Large Old Trees. <i>Trends in Ecology and Evolution</i> , 2016, 31, 416-418.	4.2	60
95	Selective logging in tropical forests decreases the robustness of liana-tree interaction networks to the loss of host tree species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20153008.	1.2	23
96	Factors influencing tree diversity and compositional change across logged forests in the Solomon Islands. <i>Forest Ecology and Management</i> , 2016, 372, 53-63.	1.4	14
97	Big data, big opportunities. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 347-347.	1.9	10
98	Catastrophic Declines in Wilderness Areas Undermine Global Environment Targets. <i>Current Biology</i> , 2016, 26, 2929-2934.	1.8	359
99	Amazon aquatic biodiversity imperiled by oil spills. <i>Biodiversity and Conservation</i> , 2016, 25, 2831-2834.	1.2	32
100	An Amazonian Forest and Its Fragments as a Laboratory of Global Change. <i>Ecological Studies</i> , 2016, , 407-440.	0.4	12
101	Sixteen years of change in the global terrestrial human footprint and implications for biodiversity conservation. <i>Nature Communications</i> , 2016, 7, 12558.	5.8	1,138
102	Variation in stem mortality rates determines patterns of above-ground biomass in Amazonian forests: implications for dynamic global vegetation models. <i>Global Change Biology</i> , 2016, 22, 3996-4013.	4.2	116
103	Amazon forest response to repeated droughts. <i>Global Biogeochemical Cycles</i> , 2016, 30, 964-982.	1.9	201
104	Habitat fragmentation and biodiversity conservation: key findings and future challenges. <i>Landscape Ecology</i> , 2016, 31, 219-227.	1.9	336
105	Phylogenetic diversity of Amazonian tree communities. <i>Diversity and Distributions</i> , 2015, 21, 1295-1307.	1.9	72
106	The Impacts of Oil Palm Agriculture on Colombia's Biodiversity: What We Know and Still Need to Know. <i>Tropical Conservation Science</i> , 2015, 8, 828-845.	0.6	39
107	Can Lianas Assist in Rainforest Restoration?. <i>Tropical Conservation Science</i> , 2015, 8, 257-273.	0.6	15
108	Would protecting tropical forest fragments provide carbon and biodiversity cobenefits under REDD+?. <i>Global Change Biology</i> , 2015, 21, 3455-3468.	4.2	71

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109	Melanistic leopards reveal their spots: Infrared camera traps provide a population density estimate of leopards in malaysia. <i>Journal of Wildlife Management</i> , 2015, 79, 846-853.	0.7	31
110	Dynamics of Logging in Solomon Islands: The Need for Restoration and Conservation Alternatives. <i>Tropical Conservation Science</i> , 2015, 8, 718-731.	0.6	36
111	Forest Structure, Plant Diversity and Local Endemism in a Highly Varied New Guinea Landscape. <i>Tropical Conservation Science</i> , 2015, 8, 284-300.	0.6	5
112	An estimate of the number of tropical tree species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7472-7477.	3.3	335
113	Estimating the Environmental Costs of Africa's Massive "Development Corridors". <i>Current Biology</i> , 2015, 25, 3202-3208.	1.8	145
114	Preventing tropical mining disasters. <i>Science</i> , 2015, 350, 1482-1482.	6.0	16
115	Peat fires: emissions likely to worsen. <i>Nature</i> , 2015, 527, 305-305.	13.7	4
116	Collision course. <i>New Scientist</i> , 2015, 226, 26-27.	0.0	0
117	Hyperdominance in Amazonian forest carbon cycling. <i>Nature Communications</i> , 2015, 6, 6857.	5.8	214
118	Synthesis of the first 10 years of long-term ecological research in Amazonian Forest ecosystem " implications for conservation and management. <i>Natureza A Conservacao</i> , 2015, 13, 3-14.	2.5	21
119	Long-term decline of the Amazon carbon sink. <i>Nature</i> , 2015, 519, 344-348.	13.7	796
120	Brazil's drought: Beware deforestation. <i>Science</i> , 2015, 347, 1427-1427.	6.0	63
121	Habitat fragmentation and its lasting impact on Earth's ecosystems. <i>Science Advances</i> , 2015, 1, e1500052.	4.7	2,541
122	Reducing the global environmental impacts of rapid infrastructure expansion. <i>Current Biology</i> , 2015, 25, R259-R262.	1.8	172
123	Emerging Threats to Tropical Forests ^{1,2} . <i>Annals of the Missouri Botanical Garden</i> , 2015, 100, 159-169.	1.3	58
124	Wildlife struggle in an increasingly noisy world. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11995-11996.	3.3	9
125	Parks for science, science for parks. <i>Science</i> , 2015, 349, 699-699.	6.0	1
126	Mammal use of <i>Raphia taedigera</i> palm stands in Costa Rica's Osa Peninsula. <i>Mammalia</i> , 2015, 79, .	0.3	3

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127	National emphasis on high-level protection reduces risk of biodiversity decline in tropical forest reserves. <i>Biological Conservation</i> , 2015, 190, 115-122.	1.9	35
128	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015, 1, e1500936.	4.7	122
129	Liana Diversity and the Future of Tropical Forests. <i>Sustainable Development and Biodiversity</i> , 2015, , 255-274.	1.4	7
130	Where and How Are Roads Endangering Mammals in Southeast Asia's Forests?. <i>PLoS ONE</i> , 2014, 9, e115376.	1.1	129
131	Phylogenetic Impoverishment of Amazonian Tree Communities in an Experimentally Fragmented Forest Landscape. <i>PLoS ONE</i> , 2014, 9, e113109.	1.1	34
132	Broad Decline of Populations of Large Old Trees. <i>Conservation Letters</i> , 2014, 7, 72-73.	2.8	17
133	Markedly divergent estimates of Amazon forest carbon density from ground plots and satellites. <i>Global Ecology and Biogeography</i> , 2014, 23, 935-946.	2.7	248
134	Selective logging and oil palm: multitaxon impacts, biodiversity indicators, and tradeoffs for conservation planning. <i>Ecological Applications</i> , 2014, 24, 2029-2049.	1.8	103
135	Mining and the African Environment. <i>Conservation Letters</i> , 2014, 7, 302-311.	2.8	175
136	New Policies for Old Trees: Averting a Global Crisis in a Keystone Ecological Structure. <i>Conservation Letters</i> , 2014, 7, 61-69.	2.8	220
137	Land-sharing versus land-sparing logging: reconciling timber extraction with biodiversity conservation. <i>Global Change Biology</i> , 2014, 20, 183-191.	4.2	149
138	Satellite remote sensing for applied ecologists: opportunities and challenges. <i>Journal of Applied Ecology</i> , 2014, 51, 839-848.	1.9	378
139	Saving logged tropical forests. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 147-147.	1.9	22
140	BIOFRAG – a new database for analyzing biodiversity responses to forest fragmentation. <i>Ecology and Evolution</i> , 2014, 4, 1524-1537.	0.8	29
141	Fast demographic traits promote high diversification rates of Amazonian trees. <i>Ecology Letters</i> , 2014, 17, 527-536.	3.0	63
142	Agricultural expansion and its impacts on tropical nature. <i>Trends in Ecology and Evolution</i> , 2014, 29, 107-116.	4.2	1,045
143	Long-term changes in liana abundance and forest dynamics in undisturbed Amazonian forests. <i>Ecology</i> , 2014, 95, 1604-1611.	1.5	96
144	Meta-analysis of the Effects of Forest Fragmentation on Interspecific Interactions. <i>Conservation Biology</i> , 2014, 28, 1342-1348.	2.4	77

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145	White possums must stay cool to survive. <i>Nature</i> , 2014, 512, 136-136.	13.7	1
146	Roads, deforestation, and the mitigating effect of protected areas in the Amazon. <i>Biological Conservation</i> , 2014, 177, 203-209.	1.9	412
147	Identifying Rising Stars in Biology: A Response to Bruna. <i>BioScience</i> , 2014, 64, 169-170.	2.2	3
148	Maintaining ecosystem function and services in logged tropical forests. <i>Trends in Ecology and Evolution</i> , 2014, 29, 511-520.	4.2	297
149	A global strategy for road building. <i>Nature</i> , 2014, 513, 229-232.	13.7	579
150	Collateral damage: impacts of ethno-civil strife on biodiversity and natural resource use near Indian nature reserves. <i>Biodiversity and Conservation</i> , 2014, 23, 2515-2527.	1.2	4
151	Edge effects shape the spatial distribution of lianas and epiphytic ferns in Australian tropical rain forest fragments. <i>Applied Vegetation Science</i> , 2014, 17, 754-764.	0.9	24
152	The impact of meat consumption on the tropics: reply to Machovina and Feeley. <i>Trends in Ecology and Evolution</i> , 2014, 29, 432.	4.2	3
153	Remaining natural vegetation in the global biodiversity hotspots. <i>Biological Conservation</i> , 2014, 177, 12-24.	1.9	171
154	Functional attributes change but functional richness is unchanged after fragmentation of Brazilian Atlantic forests. <i>Journal of Ecology</i> , 2014, 102, 475-485.	1.9	136
155	Apparent environmental synergism drives the dynamics of Amazonian forest fragments. <i>Ecology</i> , 2014, 95, 3018-3026.	1.5	41
156	Shifting dynamics of climate-functional groups in old-growth Amazonian forests. <i>Plant Ecology and Diversity</i> , 2014, 7, 267-279.	1.0	18
157	Emerging Threats to Tropical Forests. , 2013, , 71-79.		11
158	Planet of the vines: Climbing plants are taking over. <i>New Scientist</i> , 2013, 220, 42-43.	0.0	0
159	Near-Complete Extinction of Native Small Mammal Fauna 25 Years After Forest Fragmentation. <i>Science</i> , 2013, 341, 1508-1510.	6.0	307
160	Hyperdominance in the Amazonian Tree Flora. <i>Science</i> , 2013, 342, 1243092.	6.0	873
161	Predicting Publication Success for Biologists. <i>BioScience</i> , 2013, 63, 817-823.	2.2	82
162	Continental-Scale Governance and the Hastening of Loss of Australia's Biodiversity. <i>Conservation Biology</i> , 2013, 27, 1133-1135.	2.4	39

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163	Does research help to safeguard protected areas?. Trends in Ecology and Evolution, 2013, 28, 261-266.	4.2	73
164	A global map for road building. Nature, 2013, 495, 308-309.	13.7	158
165	Fewer invited talks by women in evolutionary biology symposia. Journal of Evolutionary Biology, 2013, 26, 2063-2069.	0.8	120
166	Here today, here tomorrow: Beached timber in Gabon, a persistent threat to nesting sea turtles. Biological Conservation, 2013, 162, 127-132.	1.9	8
167	Increasing arboreality with altitude: a novel biogeographic dimension. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131581.	1.2	99
168	Old Trees: Large and Smallâ€™Response. Science, 2013, 339, 905-905.	6.0	2
169	Biodiversity Despite Selective Logging. Science, 2013, 339, 646-647.	6.0	63
170	From research to responsible advocacy: the Association for Tropical Biology and Conservation finds common ground in Aceh, Indonesia. Oryx, 2013, 47, 324-325.	0.5	1
171	Hunting practices of an Indo-Tibetan Buddhist tribe in Arunachal Pradesh, north-east India. Oryx, 2013, 47, 389-392.	0.5	18
172	The Race to Name Earth's Species. Science, 2013, 339, 1275-1275.	6.0	5
173	Does Indonesia's REDD+ moratorium on new concessions spare imminently threatened forests?. Conservation Letters, 2012, 5, 222-231.	2.8	37
174	Local Demand Drives a Bushmeat Industry in a Philippine Forest Preserve. Tropical Conservation Science, 2012, 5, 133-141.	0.6	33
175	Global Decline in Large Old Trees. Science, 2012, 338, 1305-1306.	6.0	434
176	Landscape moderation of biodiversity patterns and processes â€” eight hypotheses. Biological Reviews, 2012, 87, 661-685.	4.7	1,443
177	Big trees: how the mighty are fallin'. New Scientist, 2012, 213, 39-41.	0.0	9
178	Climate change and tropical biodiversity: a new focus. Trends in Ecology and Evolution, 2012, 27, 145-150.	4.2	112
179	What we know and donâ€™t know about Earth's missing biodiversity. Trends in Ecology and Evolution, 2012, 27, 501-510.	4.2	321
180	Indonesiaâ€™s REDD+ pact: Saving imperilled forests or business as usual?. Biological Conservation, 2012, 151, 41-44.	1.9	42

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181	A history of hubris – Cautionary lessons in ecologically sustainable forest management. <i>Biological Conservation</i> , 2012, 151, 11-16.	1.9	43
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