

William F Laurance

List of Publications by Year in descending order

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Version: 2024-02-01

399
papers

56,102
citations

906

116
h-index

1424

221
g-index

420
all docs

420
docs citations

420
times ranked

36857
citing authors

#	ARTICLE	IF	CITATIONS
1	Thomas E. Lovejoy (1941–2021). <i>Nature Ecology and Evolution</i> , 2022, , .	7.8	0
2	Thomas E. Lovejoy (1941–2021). <i>Science</i> , 2022, 375, 622-622.	12.6	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.	7.1	13
4	Pending bill could devastate Brazil's Serra do Divisor National Park. <i>Nature Ecology and Evolution</i> , 2022, 6, 120-121.	7.8	4
5	Conservation of birds in fragmented landscapes requires protected areas. <i>Frontiers in Ecology and the Environment</i> , 2022, 20, 361-369.	4.0	15
6	Water table depth modulates productivity and biomass across Amazonian forests. <i>Global Ecology and Biogeography</i> , 2022, 31, 1571-1588.	5.8	17
7	Structural Recovery of Logged Forests in the Solomon Islands: Implications for Conservation and Management. <i>Tropical Conservation Science</i> , 2021, 14, 194008292110281.	1.2	4
8	Amazon tree dominance across forest strata. <i>Nature Ecology and Evolution</i> , 2021, 5, 757-767.	7.8	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.	1.5	13
10	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021, 260, 108849.	4.1	71
11	Rerouting a major Indonesian mining road to spare nature and reduce development costs. <i>Conservation Science and Practice</i> , 2021, 3, e521.	2.0	5
12	World scientists' warnings into action, local to global. <i>Science Progress</i> , 2021, 104, 003685042110562.	1.9	13
13	Land-cover change threatens tropical forests and biodiversity in the Littoral Region, Cameroon. <i>Oryx</i> , 2020, 54, 882-891.	1.0	17
14	Tapanuli orangutan endangered by Sumatran hydropower scheme. <i>Nature Ecology and Evolution</i> , 2020, 4, 1438-1439.	7.8	17
15	Tree mode of death and mortality risk factors across Amazon forests. <i>Nature Communications</i> , 2020, 11, 5515.	12.8	62
16	Investors can help rein in Amazon deforestation. <i>Science</i> , 2020, 369, 635-636.	12.6	3
17	Anthropogenic modification of forests means only 40% of remaining forests have high ecosystem integrity. <i>Nature Communications</i> , 2020, 11, 5978.	12.8	188
18	Long-term thermal sensitivity of Earth's tropical forests. <i>Science</i> , 2020, 368, 869-874.	12.6	198

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19	Saving the Sundarbans from development. <i>Science</i> , 2020, 368, 1198-1198.	12.6	16
20	Biased-corrected richness estimates for the Amazonian tree flora. <i>Scientific Reports</i> , 2020, 10, 10130.	3.3	53
21	Competition influences tree growth, but not mortality, across environmental gradients in Amazonia and tropical Africa. <i>Ecology</i> , 2020, 101, e03052.	3.2	57
22	Emerging challenges for sustainable development and forest conservation in Sarawak, Borneo. <i>PLoS ONE</i> , 2020, 15, e0229614.	2.5	26
23	The global abundance of tree palms. <i>Global Ecology and Biogeography</i> , 2020, 29, 1495-1514.	5.8	62
24	Brazilian national parks at risk. <i>Science</i> , 2020, 367, 990-990.	12.6	4
25	Learning from Local Perceptions for Strategic Road Development in Cambodia's Protected Forests. <i>Tropical Conservation Science</i> , 2020, 13, 194008292090318.	1.2	8
26	Infrastructure expansion challenges sustainable development in Papua New Guinea. <i>PLoS ONE</i> , 2019, 14, e0219408.	2.5	26
27	The Anthropocene. <i>Current Biology</i> , 2019, 29, R953-R954.	3.9	24
28	Evolutionary diversity is associated with wood productivity in Amazonian forests. <i>Nature Ecology and Evolution</i> , 2019, 3, 1754-1761.	7.8	32
29	Trans-national conservation and infrastructure development in the Heart of Borneo. <i>PLoS ONE</i> , 2019, 14, e0221947.	2.5	22
30	Rarity of monodominance in hyperdiverse Amazonian forests. <i>Scientific Reports</i> , 2019, 9, 13822.	3.3	28
31	High-risk infrastructure projects pose imminent threats to forests in Indonesian Borneo. <i>Scientific Reports</i> , 2019, 9, 140.	3.3	69
32	Land management strategies can increase oil palm plantation use by some terrestrial mammals in Colombia. <i>Scientific Reports</i> , 2019, 9, 7812.	3.3	39
33	Persistent effects of fragmentation on tropical rainforest canopy structure after 20Âyr of isolation. <i>Ecological Applications</i> , 2019, 29, e01952.	3.8	45
34	Road expansion and persistence in forests of the Congo Basin. <i>Nature Sustainability</i> , 2019, 2, 628-634.	23.7	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.	1.5	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.	8.0	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.	1.9	40
38	Development Corridors and Remnant-Forest Conservation in Sumatra, Indonesia. <i>Tropical Conservation Science</i> , 2019, 12, 194008291988950.	1.2	12
39	Compositional response of Amazon forests to climate change. <i>Global Change Biology</i> , 2019, 25, 39-56.	9.5	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.	4.1	0
41	Hidden challenges for conservation and development along the Trans-Papuan economic corridor. <i>Environmental Science and Policy</i> , 2019, 92, 98-106.	4.9	40
42	Consequences of global shipping traffic for marine giants. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 39-47.	4.0	89
43	The Role of Scientists' Warning in Shifting Policy from Growth to Conservation Economy. <i>BioScience</i> , 2018, 68, 239-240.	4.9	11
44	The exceptional value of intact forest ecosystems. <i>Nature Ecology and Evolution</i> , 2018, 2, 599-610.	7.8	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.	1.9	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.	7.1	144
48	Warning signals of biodiversity collapse across gradients of tropical forest loss. <i>Scientific Reports</i> , 2018, 8, 1622.	3.3	46
49	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. <i>Scientific Reports</i> , 2018, 8, 1003.	3.3	113
50	Newly discovered orangutan species requires urgent habitat protection. <i>Current Biology</i> , 2018, 28, R650-R651.	3.9	20
51	An Amazonian rainforest and its fragments as a laboratory of global change. <i>Biological Reviews</i> , 2018, 93, 223-247.	10.4	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.	2.6	137
53	If you can't build well, then build nothing at all. <i>Nature</i> , 2018, 563, 295-295.	27.8	15
54	Rainforest trees respond to drought by modifying their hydraulic architecture. <i>Ecology and Evolution</i> , 2018, 8, 12479-12491.	1.9	34

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55	Panâ€tropical prediction of forest structure from the largest trees. <i>Global Ecology and Biogeography</i> , 2018, 27, 1366-1383.	5.8	78
56	Not Everyone Wants Roads: Assessing Indigenous Peopleâ€™s Support for Roads in a Globally Important Tiger Conservation Landscape. <i>Human Ecology</i> , 2018, 46, 909-915.	1.4	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.	4.1	28
58	Infrastructure development and contested forest governance threaten the Leuser Ecosystem, Indonesia. <i>Land Use Policy</i> , 2018, 77, 298-309.	5.6	31
59	Environmental challenges for the Belt and Road Initiative. <i>Nature Sustainability</i> , 2018, 1, 206-209.	23.7	305
60	Roads & SDGs, tradeoffs and synergies: learning from Brazilâ€™s Amazon in distinguishing frontiers. <i>Economics</i> , 2018, 12, .	0.6	14
61	Is habitat fragmentation good for biodiversity?. <i>Biological Conservation</i> , 2018, 226, 9-15.	4.1	430
62	Conservation and the Global Infrastructure Tsunami: Disclose, Debate, Delay!. <i>Trends in Ecology and Evolution</i> , 2018, 33, 568-571.	8.7	31
63	Terrestrial mammal responses to oil palm dominated landscapes in Colombia. <i>PLoS ONE</i> , 2018, 13, e0197539.	2.5	32
64	Wanted: AI experts to map road-building boom. <i>Nature</i> , 2018, 558, 30-30.	27.8	3
65	Diversity and carbon storage across the tropical forest biome. <i>Scientific Reports</i> , 2017, 7, 39102.	3.3	251
66	Wildlife-snaring crisis in Asian forests. <i>Science</i> , 2017, 355, 255-256.	12.6	70
67	Removing the abyss between conservation science and policy decisions in Brazil. <i>Biodiversity and Conservation</i> , 2017, 26, 1745-1752.	2.6	102
68	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. <i>Science</i> , 2017, 355, 925-931.	12.6	443
69	Greening peace in Colombia. <i>Nature Ecology and Evolution</i> , 2017, 1, 102.	7.8	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.	1.2	26
71	African development corridors intersect key protected areas. <i>African Journal of Ecology</i> , 2017, 55, 731-737.	0.9	29
72	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186

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73	Roads to riches or ruin?. Science, 2017, 358, 442-444.	12.6	125
74	Economic, Socio-Political and Environmental Risks of Road Development in the Tropics. Current Biology, 2017, 27, R1130-R1140.	3.9	152
75	How Green is "Green" Energy?. Trends in Ecology and Evolution, 2017, 32, 922-935.	8.7	161
76	Forest edge disturbance increases rattan abundance in tropical rain forest fragments. Scientific Reports, 2017, 7, 6071.	3.3	13
77	Does soil pyrogenic carbon determine plant functional traits in Amazon Basin forests?. Plant Ecology, 2017, 218, 1047-1062.	1.6	5
78	Fragmentation affects plant community composition over time. Ecography, 2017, 40, 119-130.	4.5	56
79	Brazil's worst mining disaster: Corporations must be compelled to pay the actual environmental costs. Ecological Applications, 2017, 27, 5-9.	3.8	134
80	Do fragment size and edge effects predict carbon stocks in trees and lianas in tropical forests?. Functional Ecology, 2017, 31, 542-552.	3.6	57
81	Denial of long-term issues with agriculture on tropical peatlands will have devastating consequences. Global Change Biology, 2017, 23, 977-982.	9.5	114
82	Predicted trajectories of tree community change in Amazonian rainforest fragments. Ecography, 2017, 40, 26-35.	4.5	33
83	The ecology, distribution, conservation and management of large old trees. Biological Reviews, 2017, 92, 1434-1458.	10.4	246
84	World Scientists' Warning to Humanity: A Second Notice. BioScience, 2017, 67, 1026-1028.	4.9	817
85	Road Expansion and the Fate of Africa's Tropical Forests. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	45
86	Lessons from Research for Sustainable Development and Conservation in Borneo. Forests, 2016, 7, 314.	2.1	7
87	Terrestrial Species in Protected Areas and Community-Managed Lands in Arunachal Pradesh, Northeast India. Land, 2016, 5, 35.	2.9	21
88	Large mammal use of protected and community-managed lands in a biodiversity hotspot. Animal Conservation, 2016, 19, 199-208.	2.9	32
89	Degraded tropical rain forests possess valuable carbon storage opportunities in a complex, forested landscape. Scientific Reports, 2016, 6, 30012.	3.3	20
90	Large Mammal Use of Linear Remnant Forests in an Industrial Pulpwood Plantation in Sumatra, Indonesia. Tropical Conservation Science, 2016, 9, 194008291668352.	1.2	45

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91	Global terrestrial Human Footprint maps for 1993 and 2009. Scientific Data, 2016, 3, 160067.	5.3	490
92	Evolutionary heritage influences Amazon tree ecology. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161587.	2.6	43
93	Consistent, small effects of treefall disturbances on the composition and diversity of four Amazonian forests. Journal of Ecology, 2016, 104, 497-506.	4.0	15
94	The Unique Challenges of Conserving Large Old Trees. Trends in Ecology and Evolution, 2016, 31, 416-418.	8.7	60
95	Selective logging in tropical forests decreases the robustness of liana–tree interaction networks to the loss of host tree species. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20153008.	2.6	23
96	Factors influencing tree diversity and compositional change across logged forests in the Solomon Islands. Forest Ecology and Management, 2016, 372, 53-63.	3.2	14
97	Big data, big opportunities. Frontiers in Ecology and the Environment, 2016, 14, 347-347.	4.0	10
98	Catastrophic Declines in Wilderness Areas Undermine Global Environment Targets. Current Biology, 2016, 26, 2929-2934.	3.9	359
99	Amazon aquatic biodiversity imperiled by oil spills. Biodiversity and Conservation, 2016, 25, 2831-2834.	2.6	32
100	An Amazonian Forest and Its Fragments as a Laboratory of Global Change. Ecological Studies, 2016, , 407-440.	1.2	12
101	Sixteen years of change in the global terrestrial human footprint and implications for biodiversity conservation. Nature Communications, 2016, 7, 12558.	12.8	1,138
102	Variation in stem mortality rates determines patterns of above-ground biomass in Amazonian forests: implications for dynamic global vegetation models. Global Change Biology, 2016, 22, 3996-4013.	9.5	116
103	Amazon forest response to repeated droughts. Global Biogeochemical Cycles, 2016, 30, 964-982.	4.9	201
104	Habitat fragmentation and biodiversity conservation: key findings and future challenges. Landscape Ecology, 2016, 31, 219-227.	4.2	336
105	Phylogenetic diversity of Amazonian tree communities. Diversity and Distributions, 2015, 21, 1295-1307.	4.1	72
106	The Impacts of Oil Palm Agriculture on Colombia's Biodiversity: What We Know and Still Need to Know. Tropical Conservation Science, 2015, 8, 828-845.	1.2	39
107	Can Lianas Assist in Rainforest Restoration?. Tropical Conservation Science, 2015, 8, 257-273.	1.2	15
108	Would protecting tropical forest fragments provide carbon and biodiversity cobenefits under REDD+?. Global Change Biology, 2015, 21, 3455-3468.	9.5	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.	1.8	31
110	Dynamics of Logging in Solomon Islands: The Need for Restoration and Conservation Alternatives. <i>Tropical Conservation Science</i> , 2015, 8, 718-731.	1.2	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.	1.2	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.	7.1	335
113	Estimating the Environmental Costs of Africa's Massive "Development Corridors". <i>Current Biology</i> , 2015, 25, 3202-3208.	3.9	145
114	Preventing tropical mining disasters. <i>Science</i> , 2015, 350, 1482-1482.	12.6	16
115	Peat fires: emissions likely to worsen. <i>Nature</i> , 2015, 527, 305-305.	27.8	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.	12.8	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.	27.8	796
120	Brazil's drought: Beware deforestation. <i>Science</i> , 2015, 347, 1427-1427.	12.6	63
121	Habitat fragmentation and its lasting impact on Earth's ecosystems. <i>Science Advances</i> , 2015, 1, e1500052.	10.3	2,541
122	Reducing the global environmental impacts of rapid infrastructure expansion. <i>Current Biology</i> , 2015, 25, R259-R262.	3.9	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.	7.1	9
125	Parks for science, science for parks. <i>Science</i> , 2015, 349, 699-699.	12.6	1
126	Mammal use of <i>Raphia taedigera</i> palm stands in Costa Rica's Osa Peninsula. <i>Mammalia</i> , 2015, 79, .	0.7	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.	4.1	35
128	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015, 1, e1500936.	10.3	122
129	Liana Diversity and the Future of Tropical Forests. <i>Sustainable Development and Biodiversity</i> , 2015, , 255-274.	1.7	7
130	Where and How Are Roads Endangering Mammals in Southeast Asia's Forests?. <i>PLoS ONE</i> , 2014, 9, e115376.	2.5	129
131	Phylogenetic Impoverishment of Amazonian Tree Communities in an Experimentally Fragmented Forest Landscape. <i>PLoS ONE</i> , 2014, 9, e113109.	2.5	34
132	Broad Decline of Populations of Large Old Trees. <i>Conservation Letters</i> , 2014, 7, 72-73.	5.7	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.	5.8	248
134	Selective logging and oil palm: multitaxon impacts, biodiversity indicators, and trade-offs for conservation planning. <i>Ecological Applications</i> , 2014, 24, 2029-2049.	3.8	103
135	Mining and the African Environment. <i>Conservation Letters</i> , 2014, 7, 302-311.	5.7	175
136	New Policies for Old Trees: Averting a Global Crisis in a Keystone Ecological Structure. <i>Conservation Letters</i> , 2014, 7, 61-69.	5.7	220
137	Land-sharing versus land-sparing logging: reconciling timber extraction with biodiversity conservation. <i>Global Change Biology</i> , 2014, 20, 183-191.	9.5	149
138	Satellite remote sensing for applied ecologists: opportunities and challenges. <i>Journal of Applied Ecology</i> , 2014, 51, 839-848.	4.0	378
139	Saving logged tropical forests. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 147-147.	4.0	22
140	BIOFRAG – a new database for analyzing biodiversity responses to forest fragmentation. <i>Ecology and Evolution</i> , 2014, 4, 1524-1537.	1.9	29
141	Fast demographic traits promote high diversification rates of Amazonian trees. <i>Ecology Letters</i> , 2014, 17, 527-536.	6.4	63
142	Agricultural expansion and its impacts on tropical nature. <i>Trends in Ecology and Evolution</i> , 2014, 29, 107-116.	8.7	1,045
143	Long-term changes in liana abundance and forest dynamics in undisturbed Amazonian forests. <i>Ecology</i> , 2014, 95, 1604-1611.	3.2	96
144	Meta-Analysis of the Effects of Forest Fragmentation on Interspecific Interactions. <i>Conservation Biology</i> , 2014, 28, 1342-1348.	4.7	77

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145	White possums must stay cool to survive. <i>Nature</i> , 2014, 512, 136-136.	27.8	1
146	Roads, deforestation, and the mitigating effect of protected areas in the Amazon. <i>Biological Conservation</i> , 2014, 177, 203-209.	4.1	412
147	Identifying Rising Stars in Biology: A Response to Bruna. <i>BioScience</i> , 2014, 64, 169-170.	4.9	3
148	Maintaining ecosystem function and services in logged tropical forests. <i>Trends in Ecology and Evolution</i> , 2014, 29, 511-520.	8.7	297
149	A global strategy for road building. <i>Nature</i> , 2014, 513, 229-232.	27.8	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.	2.6	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.	1.9	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.	8.7	3
153	Remaining natural vegetation in the global biodiversity hotspots. <i>Biological Conservation</i> , 2014, 177, 12-24.	4.1	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.	4.0	136
155	Apparent environmental synergism drives the dynamics of Amazonian forest fragments. <i>Ecology</i> , 2014, 95, 3018-3026.	3.2	41
156	Shifting dynamics of climate-functional groups in old-growth Amazonian forests. <i>Plant Ecology and Diversity</i> , 2014, 7, 267-279.	2.4	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.	12.6	307
160	Hyperdominance in the Amazonian Tree Flora. <i>Science</i> , 2013, 342, 1243092.	12.6	873
161	Predicting Publication Success for Biologists. <i>BioScience</i> , 2013, 63, 817-823.	4.9	82
162	Continental-Scale Governance and the Hastening of Loss of Australia's Biodiversity. <i>Conservation Biology</i> , 2013, 27, 1133-1135.	4.7	39

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163	Does research help to safeguard protected areas?. Trends in Ecology and Evolution, 2013, 28, 261-266.	8.7	73
164	A global map for road building. Nature, 2013, 495, 308-309.	27.8	158
165	Fewer invited talks by women in evolutionary biology symposia. Journal of Evolutionary Biology, 2013, 26, 2063-2069.	1.7	120
166	Here today, here tomorrow: Beached timber in Gabon, a persistent threat to nesting sea turtles. Biological Conservation, 2013, 162, 127-132.	4.1	8
167	Increasing arboreality with altitude: a novel biogeographic dimension. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131581.	2.6	99
168	Old Trees: Large and Smallâ€™Response. Science, 2013, 339, 905-905.	12.6	2
169	Biodiversity Despite Selective Logging. Science, 2013, 339, 646-647.	12.6	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.	1.0	1
171	Hunting practices of an Indo-Tibetan Buddhist tribe in Arunachal Pradesh, north-east India. Oryx, 2013, 47, 389-392.	1.0	18
172	The Race to Name Earth's Species. Science, 2013, 339, 1275-1275.	12.6	5
173	Does Indonesia's REDD+ moratorium on new concessions spare imminently threatened forests?. Conservation Letters, 2012, 5, 222-231.	5.7	37
174	Local Demand Drives a Bushmeat Industry in a Philippine Forest Preserve. Tropical Conservation Science, 2012, 5, 133-141.	1.2	33
175	Global Decline in Large Old Trees. Science, 2012, 338, 1305-1306.	12.6	434
176	Landscape moderation of biodiversity patterns and processes â€•eight hypotheses. Biological Reviews, 2012, 87, 661-685.	10.4	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.	8.7	112
179	What we know and donâ€™t know about Earth's missing biodiversity. Trends in Ecology and Evolution, 2012, 27, 501-510.	8.7	321
180	Indonesiaâ€™s REDD+ pact: Saving imperilled forests or business as usual?. Biological Conservation, 2012, 151, 41-44.	4.1	42

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181	A history of hubris “ Cautionary lessons in ecologically sustainable forest management. Biological Conservation, 2012, 151, 11-16.	4.1	43
182	Are we approaching “peak timber” in the tropics?. Biological Conservation, 2012, 151, 17-21.	4.1	89
183	Defeating the “resource curse”: Key priorities for conserving Papua New Guinea’s native forests. Biological Conservation, 2012, 151, 35-40.	4.1	22
184	Hunting: A serious and understudied threat in India, a globally significant conservation region. Biological Conservation, 2012, 148, 210-215.	4.1	51
185	Preface: Advancing conservation science. Biological Conservation, 2012, 151, 1-2.	4.1	1
186	Making conservation research more relevant for conservation practitioners. Biological Conservation, 2012, 153, 164-168.	4.1	111
187	Averting biodiversity collapse in tropical forest protected areas. Nature, 2012, 489, 290-294.	27.8	909
188	Tree height integrated into pantropical forest biomass estimates. Biogeosciences, 2012, 9, 3381-3403.	3.3	373
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