

Lian Pin Koh

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

16,985
citations

22153

59
h-index

15732

125
g-index

172
all docs

172
docs citations

172
times ranked

17671
citing authors

#	ARTICLE	IF	CITATIONS
1	Primary forests are irreplaceable for sustaining tropical biodiversity. <i>Nature</i> , 2011, 478, 378-381.	27.8	1,600
2	Southeast Asian biodiversity: an impending disaster. <i>Trends in Ecology and Evolution</i> , 2004, 19, 654-660.	8.7	1,225
3	Is oil palm agriculture really destroying tropical biodiversity?. <i>Conservation Letters</i> , 2008, 1, 60-64.	5.7	765
4	Dawn of Drone Ecology: Low-Cost Autonomous Aerial Vehicles for Conservation. <i>Tropical Conservation Science</i> , 2012, 5, 121-132.	1.2	518
5	Species Coextinctions and the Biodiversity Crisis. <i>Science</i> , 2004, 305, 1632-1634.	12.6	505
6	The state and conservation of Southeast Asian biodiversity. <i>Biodiversity and Conservation</i> , 2010, 19, 317-328.	2.6	479
7	Remotely sensed evidence of tropical peatland conversion to oil palm. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5127-5132.	7.1	459
8	The sixth mass coextinction: are most endangered species parasites and mutualists?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3037-3045.	2.6	420
9	Navjot's nightmare revisited: logging, agriculture, and biodiversity in Southeast Asia. <i>Trends in Ecology and Evolution</i> , 2013, 28, 531-540.	8.7	402
10	Biofuels, biodiversity, and people: Understanding the conflicts and finding opportunities. <i>Biological Conservation</i> , 2008, 141, 2450-2460.	4.1	370
11	Measuring the Meltdown: Drivers of Global Amphibian Extinction and Decline. <i>PLoS ONE</i> , 2008, 3, e1636.	2.5	351
12	Free and open-access satellite data are key to biodiversity conservation. <i>Biological Conservation</i> , 2015, 182, 173-176.	4.1	305
13	Conserving Southeast Asian forest biodiversity in human-modified landscapes. <i>Biological Conservation</i> , 2010, 143, 2375-2384.	4.1	286
14	Addressing the threats to biodiversity from oil-palm agriculture. <i>Biodiversity and Conservation</i> , 2010, 19, 999-1007.	2.6	278
15	Small Drones for Community-Based Forest Monitoring: An Assessment of Their Feasibility and Potential in Tropical Areas. <i>Forests</i> , 2014, 5, 1481-1507.	2.1	277
16	Drones count wildlife more accurately and precisely than humans. <i>Methods in Ecology and Evolution</i> , 2018, 9, 1160-1167.	5.2	266
17	Impacts of the coronavirus pandemic on biodiversity conservation. <i>Biological Conservation</i> , 2020, 246, 108571.	4.1	264
18	Thresholds of Logging Intensity to Maintain Tropical Forest Biodiversity. <i>Current Biology</i> , 2014, 24, 1893-1898.	3.9	245

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19	Relative Contributions of the Logging, Fiber, Oil Palm, and Mining Industries to Forest Loss in Indonesia. <i>Conservation Letters</i> , 2015, 8, 58-67.	5.7	243
20	Impact of Forest Management on Species Richness: Global Meta-Analysis and Economic Trade-Offs. <i>Scientific Reports</i> , 2016, 6, 23954.	3.3	243
21	Cashing in palm oil for conservation. <i>Nature</i> , 2007, 448, 993-994.	27.8	219
22	REDD in the red: palm oil could undermine carbon payment schemes. <i>Conservation Letters</i> , 2009, 2, 67-73.	5.7	201
23	Unreported yet massive deforestation driving loss of endemic biodiversity in Indian Himalaya. <i>Biodiversity and Conservation</i> , 2007, 16, 153-163.	2.6	194
24	Forests and Their Canopies: Achievements and Horizons in Canopy Science. <i>Trends in Ecology and Evolution</i> , 2017, 32, 438-451.	8.7	182
25	Spatially explicit scenario analysis for reconciling agricultural expansion, forest protection, and carbon conservation in Indonesia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 11140-11144.	7.1	179
26	Carbon outcomes of major land-use transitions in SE Asia: great uncertainties and REDD+ policy implications. <i>Global Change Biology</i> , 2012, 18, 3087-3099.	9.5	176
27	Ecological Correlates of Extinction Proneness in Tropical Butterflies. <i>Conservation Biology</i> , 2004, 18, 1571-1578.	4.7	164
28	IMPORTANCE OF RESERVES, FRAGMENTS, AND PARKS FOR BUTTERFLY CONSERVATION IN A TROPICAL URBAN LANDSCAPE. , 2004, 14, 1695-1708.		159
29	Protecting irrecoverable carbon in Earth's ecosystems. <i>Nature Climate Change</i> , 2020, 10, 287-295.	18.8	159
30	Can oil palm plantations be made more hospitable for forest butterflies and birds?. <i>Journal of Applied Ecology</i> , 2008, 45, 1002-1009.	4.0	158
31	Designer landscapes for sustainable biofuels. <i>Trends in Ecology and Evolution</i> , 2009, 24, 431-438.	8.7	149
32	Improving the Performance of the Roundtable on Sustainable Palm Oil for Nature Conservation. <i>Conservation Biology</i> , 2010, 24, 377-381.	4.7	147
33	Agricultural intensification escalates future conservation costs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 7601-7606.	7.1	146
34	REDD: a reckoning of environment and development implications. <i>Trends in Ecology and Evolution</i> , 2010, 25, 396-402.	8.7	143
35	Environmental Impacts of Large-Scale Oil Palm Enterprises Exceed that of Smallholdings in Indonesia. <i>Conservation Letters</i> , 2014, 7, 25-33.	5.7	138
36	Best practice for minimising unmanned aerial vehicle disturbance to wildlife in biological field research. <i>Current Biology</i> , 2016, 26, R404-R405.	3.9	135

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37	The environmental impacts of palm oil in context. <i>Nature Plants</i> , 2020, 6, 1418-1426.	9.3	133
38	Momentum Drives the Crash: Mass Extinction in the Tropics ¹ . <i>Biotropica</i> , 2006, 38, 302-305.	1.6	126
39	Integrating technologies for scalable ecology and conservation. <i>Global Ecology and Conservation</i> , 2016, 7, 262-275.	2.1	116
40	BIRDS DEFEND OIL PALMS FROM HERBIVOROUS INSECTS. <i>Ecological Applications</i> , 2008, 18, 821-825.	3.8	115
41	A Meta-analysis of the Impact of Anthropogenic Forest Disturbance on Southeast Asia's Biotas. <i>Biotropica</i> , 2009, 41, 103-109.	1.6	111
42	Locating chimpanzee nests and identifying fruiting trees with an unmanned aerial vehicle. <i>American Journal of Primatology</i> , 2015, 77, 1122-1134.	1.7	111
43	Correlates of extinction proneness in tropical angiosperms. <i>Diversity and Distributions</i> , 2008, 14, 1-10.	4.1	106
44	A Matrix-calibrated Species-area Model for Predicting Biodiversity Losses Due to Land Use Change. <i>Conservation Biology</i> , 2010, 24, 994-1001.	4.7	101
45	Land use and conservation value for forest birds in Central Sulawesi (Indonesia). <i>Biological Conservation</i> , 2005, 122, 547-558.	4.1	100
46	Mapping orangutan habitat and agricultural areas using Landsat OLI imagery augmented with unmanned aircraft system aerial photography. <i>International Journal of Remote Sensing</i> , 2017, 38, 2231-2245.	2.9	99
47	Dancing on the Roof of the World: Ecological Transformation of the Himalayan Landscape. <i>BioScience</i> , 2014, 64, 980-992.	4.9	97
48	Impacts of land use change on South-east Asian forest butterflies: a review. <i>Journal of Applied Ecology</i> , 2007, 44, 703-713.	4.0	94
49	China, India, and the Environment. <i>Science</i> , 2010, 327, 1457-1459.	12.6	92
50	Potential Habitat and Biodiversity Losses from Intensified Biodiesel Feedstock Production. <i>Conservation Biology</i> , 2007, 21, 1373-1375.	4.7	91
51	A Critical Comparison of Conventional, Certified, and Community Management of Tropical Forests for Timber in Terms of Environmental, Economic, and Social Variables. <i>Conservation Letters</i> , 2017, 10, 4-14.	5.7	88
52	Oil palm smallholder yields and incomes constrained by harvesting practices and type of smallholder management in Indonesia. <i>Agronomy for Sustainable Development</i> , 2014, 34, 501-513.	5.3	81
53	Conservation of Tropical Forests in the Anthropocene. <i>Current Biology</i> , 2019, 29, R1008-R1020.	3.9	81
54	Futurecasting ecological research: the rise of technoecology. <i>Ecosphere</i> , 2018, 9, e02163.	2.2	78

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55	Global potential and limits of mangrove blue carbon for climate change mitigation. <i>Current Biology</i> , 2021, 31, 1737-1743.e3.	3.9	76
56	Effects of habitat disturbance on mixed species bird flocks in a tropical sub-montane rainforest. <i>Biological Conservation</i> , 2005, 122, 193-204.	4.1	74
57	Avian responses to selective logging shaped by species traits and logging practices. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150164.	2.6	74
58	Analysis of deforestation and protected area effectiveness in Indonesia: A comparison of Bayesian spatial models. <i>Global Environmental Change</i> , 2015, 31, 285-295.	7.8	74
59	Toward clearer skies: Challenges in regulating transboundary haze in Southeast Asia. <i>Environmental Science and Policy</i> , 2016, 55, 87-95.	4.9	70
60	Oil palm: disinformation enables deforestation. <i>Trends in Ecology and Evolution</i> , 2009, 24, 67-68.	8.7	69
61	Will Oil Palm's Homecoming Spell Doom for Africa's Great Apes?. <i>Current Biology</i> , 2014, 24, 1659-1663.	3.9	64
62	A metric for spatially explicit contributions to science-based species targets. <i>Nature Ecology and Evolution</i> , 2021, 5, 836-844.	7.8	61
63	Predation on artificial nests and caterpillar models across a disturbance gradient in Subic Bay, Philippines. <i>Journal of Tropical Ecology</i> , 2007, 23, 27-33.	1.1	60
64	A preliminary assessment of using conservation drones for Sumatran orang-utan (<i>Pongo abelii</i>) distribution and density. <i>Journal of Unmanned Vehicle Systems</i> , 2016, 4, 45-52.	1.2	60
65	Global extinctions of freshwater fishes follow peatland conversion in Sundaland. <i>Frontiers in Ecology and the Environment</i> , 2012, 10, 465-470.	4.0	58
66	Reducing emissions from deforestation and forest degradation (REDD+): game changer or just another quick fix?. <i>Annals of the New York Academy of Sciences</i> , 2012, 1249, 137-150.	3.8	58
67	Deep learning for environmental conservation. <i>Current Biology</i> , 2019, 29, R977-R982.	3.9	57
68	An overhaul of the species-area approach for predicting biodiversity loss: incorporating matrix and edge effects. <i>Journal of Applied Ecology</i> , 2010, 47, 1063-1070.	4.0	56
69	Detecting industrial oil palm plantations on Landsat images with Google Earth Engine. <i>Remote Sensing Applications: Society and Environment</i> , 2016, 4, 219-224.	1.5	56
70	Co-Extinctions of Tropical Butterflies and their Hostplants. <i>Biotropica</i> , 2004, 36, 272-274.	1.6	54
71	Better land-use allocation outperforms land sparing and land sharing approaches to conservation in Central Kalimantan, Indonesia. <i>Biological Conservation</i> , 2015, 186, 276-286.	4.1	54
72	Economic and social constraints on reforestation for climate mitigation in Southeast Asia. <i>Nature Climate Change</i> , 2020, 10, 842-844.	18.8	54

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73	Sustainable Management of Tropical Forests Can Reduce Carbon Emissions and Stabilize Timber Production. <i>Frontiers in Environmental Science</i> , 2016, 4, .	3.3	53
74	The biofuel potential of municipal solid waste. <i>GCB Bioenergy</i> , 2009, 1, 317-320.	5.6	52
75	The value of China's ban on wildlife trade and consumption. <i>Nature Sustainability</i> , 2021, 4, 2-4.	23.7	52
76	Importance of reservoirs for the conservation of freshwater molluscs in a tropical urban landscape. <i>Biological Conservation</i> , 2006, 128, 136-146.	4.1	50
77	Lowering environmental costs of oil palm expansion in Colombia. <i>Conservation Letters</i> , 2012, 5, 366-375.	5.7	50
78	Conservation Drones. , 2018, , .		50
79	Carbon prospecting in tropical forests for climate change mitigation. <i>Nature Communications</i> , 2021, 12, 1271.	12.8	49
80	Conserving Southeast Asia's imperiled biodiversity: scientific, management, and policy challenges. <i>Biodiversity and Conservation</i> , 2010, 19, 913-917.	2.6	46
81	Economic valuation of ecosystem services fails to capture biodiversity value of tropical forests. <i>Biological Conservation</i> , 2014, 178, 163-170.	4.1	46
82	Do insectivorous bird communities decline on land-bridge forest islands in Peninsular Malaysia?. <i>Journal of Tropical Ecology</i> , 2011, 27, 1-14.	1.1	45
83	Elevational plant species richness patterns and their drivers across non-endemics, endemics and growth forms in the Eastern Himalaya. <i>Journal of Plant Research</i> , 2017, 130, 829-844.	2.4	45
84	Nature Conservation Drones for Automatic Localization and Counting of Animals. <i>Lecture Notes in Computer Science</i> , 2015, , 255-270.	1.3	45
85	Risky business: an uncertain future for biodiversity conservation finance through REDD+. <i>Conservation Letters</i> , 2011, 4, 88-94.	5.7	43
86	Indonesia's REDD+ pact: Saving imperiled forests or business as usual?. <i>Biological Conservation</i> , 2012, 151, 41-44.	4.1	42
87	Evolution of sustainable palm oil policy in Southeast Asia. <i>Cogent Environmental Science</i> , 2016, 2, 1195032.	1.6	40
88	Impending disaster or sliver of hope for Southeast Asian forests? The devil may lie in the details. <i>Biodiversity and Conservation</i> , 2007, 16, 3935-3938.	2.6	34
89	Wash and Spin Cycle Threats to Tropical Biodiversity. <i>Biotropica</i> , 2010, 42, 67-71.	1.6	33
90	No farmer left behind in sustainable biofuel production. <i>Biological Conservation</i> , 2011, 144, 2512-2516.	4.1	33

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91	Co-producing a Research Agenda for Sustainable Palm Oil. <i>Frontiers in Forests and Global Change</i> , 2019, 2, .	2.3	33
92	Biodiversity and Human Livelihood Crises in the Malay Archipelago. <i>Conservation Biology</i> , 2006, 20, 1811-1813.	4.7	32
93	Southeast Asian birds in peril. <i>Auk</i> , 2006, 123, 275.	1.4	32
94	Global economic trade-offs between wild nature and tropical agriculture. <i>PLoS Biology</i> , 2017, 15, e2001657.	5.6	32
95	Factors affecting the distribution of vascular plants, springtails, butterflies and birds on small tropical islands. <i>Journal of Biogeography</i> , 2002, 29, 93-108.	3.0	31
96	Southeast Asian birds in peril. <i>Auk</i> , 2006, 123, 275-277.	1.4	31
97	Seeing the fruit for the trees in Borneo. <i>Conservation Letters</i> , 2011, 4, 184-191.	5.7	31
98	Sensible consumerism for environmental sustainability. <i>Biological Conservation</i> , 2012, 151, 3-6.	4.1	31
99	TrackerBots: Autonomous unmanned aerial vehicle for real-time localization and tracking of multiple radio-tagged animals. <i>Journal of Field Robotics</i> , 2019, 36, 617-635.	6.0	30
100	Spatial scale changes the relationship between beta diversity, species richness and latitude. <i>Royal Society Open Science</i> , 2018, 5, 181168.	2.4	29
101	Top 100 research questions for biodiversity conservation in Southeast Asia. <i>Biological Conservation</i> , 2019, 234, 211-220.	4.1	28
102	Relevance of Global Forest Change Data Set to Local Conservation: Case Study of Forest Degradation in Masoala National Park, Madagascar. <i>Biotropica</i> , 2015, 47, 267-274.	1.6	27
103	Long-Term Avifaunal Impoverishment in an Isolated Tropical Woodlot. <i>Conservation Biology</i> , 2006, 20, 772-779.	4.7	26
104	Modelling environmental and socio-economic trade-offs associated with land sparing and land sharing approaches to oil palm expansion. <i>Journal of Applied Ecology</i> , 2014, 51, 1366-1377.	4.0	26
105	Oil palm expansion drives avifaunal decline in the Pucallpa region of Peruvian Amazonia. <i>Global Ecology and Conservation</i> , 2016, 7, 183-200.	2.1	26
106	Conservation in human-modified landscapes. , 2010, , 236-261.		26
107	A century of avifaunal turnover in a small tropical rainforest fragment. <i>Animal Conservation</i> , 2005, 8, 217-222.	2.9	25
108	Reviewer recommendations and editors'™ decisions for a conservation journal: Is it just a crapshoot? And do Chinese authors get a fair shot?. <i>Biological Conservation</i> , 2015, 186, 22-27.	4.1	24

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109	Global urban reforestation can be an important natural climate solution. <i>Environmental Research Letters</i> , 2021, 16, 034059.	5.2	23
110	Identifying Where REDD+ Financially Out-Competes Oil Palm in Floodplain Landscapes Using a Fine-Scale Approach. <i>PLoS ONE</i> , 2016, 11, e0156481.	2.5	23
111	Rapid Assessment of Lepidoptera Predation Rates in Neotropical Forest Fragments1. <i>Biotropica</i> , 2005, 38, 051207072004004.	1.6	22
112	Conversion of Indonesia's peatlands. <i>Frontiers in Ecology and the Environment</i> , 2009, 7, 238-238.	4.0	22
113	Cautious Optimism over Norwayâ€Indonesia REDD Pact. <i>Conservation Biology</i> , 2010, 24, 1437-1438.	4.7	22
114	Mass Fruiting in Borneo: A Missed Opportunity. <i>Science</i> , 2010, 330, 584-584.	12.6	21
115	Gains in biodiversity conservation and ecosystem services from the expansion of the planetâ€™s protected areas. <i>Science Advances</i> , 2022, 8, .	10.3	21
116	Saving Tropical Forests by Knowing What We Consume. <i>Conservation Letters</i> , 2016, 9, 267-274.	5.7	20
117	Artificial Light at Night Advances Spring Phenology in the United States. <i>Remote Sensing</i> , 2021, 13, 399.	4.0	20
118	A REDD Light for Wildlifeâ€Friendly Farming. <i>Conservation Biology</i> , 2010, 24, 644-645.	4.7	19
119	Degree of urbanization influences the persistence of <i>Dorytomus</i> weevils (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 342	7.5	17
120	Rapid condition monitoring of an endangered marine vertebrate using precise, non-invasive morphometrics. <i>Biological Conservation</i> , 2020, 242, 108402.	4.1	17
121	Transformative optimisation of agricultural land use to meet future food demands. <i>PeerJ</i> , 2013, 1, e188.	2.0	16
122	Biofuels: Waste Not Want Not. <i>Science</i> , 2008, 320, 1419-1419.	12.6	15
123	Towards more equal footing in northâ€south biodiversity research: European and sub-Saharan viewpoints. <i>Biodiversity and Conservation</i> , 2014, 23, 3143-3148.	2.6	15
124	Horizontal and vertical species turnover in tropical birds in habitats with differing land use. <i>Biology Letters</i> , 2017, 13, 20170186.	2.3	15
125	Factors affecting <i>Sarcocystis</i> infection of rats on small tropical islands. <i>Ecological Research</i> , 2004, 19, 475-483.	1.5	13
126	Identifying technology solutions to bring conservation into the innovation era. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 591-598.	4.0	13

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127	Threats and lessons learned from past orangutan conservation strategies in Sarawak, Malaysia. <i>Biological Conservation</i> , 2019, 234, 56-63.	4.1	13
128	Biofuels: Social Benefits. <i>Science</i> , 2009, 326, 1344-1344.	12.6	12
129	Food security not (yet) threatened by declining pollination. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 9-10.	4.0	12
130	When you can't see the koalas for the trees: Using drones and machine learning in complex environments. <i>Biological Conservation</i> , 2020, 247, 108598.	4.1	11
131	Co-benefits of forest carbon projects in Southeast Asia. <i>Nature Sustainability</i> , 2022, 5, 393-396.	23.7	11
132	Nature-based climate solutions for expanding the global protected area network. <i>Biological Conservation</i> , 2022, 269, 109529.	4.1	11
133	Future land-use competition constrains natural climate solutions. <i>Science of the Total Environment</i> , 2022, 838, 156409.	8.0	11
134	Calling Indonesia's US\$13 Billion Bluff. <i>Conservation Biology</i> , 2009, 23, 789-789.	4.7	9
135	Balancing societies'™ priorities: An ecologist's perspective on sustainable development. <i>Basic and Applied Ecology</i> , 2011, 12, 389-393.	2.7	9
136	REDDcalculator.com: a web-based decision support tool for implementing Indonesia's™ forest moratorium. <i>Methods in Ecology and Evolution</i> , 2012, 3, 310-316.	5.2	8
137	Rapid identification of shallow inundation for mosquito disease mitigation using drone-derived multispectral imagery. <i>Geospatial Health</i> , 2020, 15, .	0.8	8
138	COVID restrictions impact wildlife monitoring in Australia. <i>Biological Conservation</i> , 2022, 267, 109470.	4.1	8
139	Free satellite data key to conservation. <i>Science</i> , 2018, 361, 139-140.	12.6	7
140	Drivers of bird beta diversity in the Western Ghats's™ Sri Lanka biodiversity hotspot are scale dependent: roles of land use, climate, and distance. <i>Oecologia</i> , 2020, 193, 801-809.	2.0	5
141	All politics is local: the case of <i>Macrocephalon maleo</i> conservation on Sulawesi, Indonesia. <i>Biodiversity and Conservation</i> , 2012, 21, 3735-3744.	2.6	4
142	Junking tropical forests for junk food?. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 355-356.	4.0	4
143	Payment for ecosystem services: the role of REDD + in primate conservation. , 2016, , 257-268.		4
144	Checking the reality check. <i>Trends in Ecology and Evolution</i> , 2010, 25, 8-9.	8.7	3

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145	Population estimates of Bornean orang-utans using Bayesian analysis at the greater Batang Ai-Lanjak-Entimau landscape in Sarawak, Malaysia. <i>Scientific Reports</i> , 2018, 8, 15672.	3.3	3
146	EchidnaCSI – Improving monitoring of a cryptic species at continental scale using Citizen Science. <i>Global Ecology and Conservation</i> , 2021, 28, e01626.	2.1	3
147	The state and conservation of Southeast Asian biodiversity. <i>Topics in Biodiversity and Conservation</i> , 2009, , 5-16.	1.0	3
148	Biofuel Expansion in Southeast Asia: Biodiversity Impacts and Policy Guidelines. , 0, , 191-204.		2
149	Tropical crops: Cautious optimism. <i>Science</i> , 2014, 346, 928-928.	12.6	2
150	Koala Counter: Recording Citizen Scientists’s™ search paths to Improve Data Quality. <i>Global Ecology and Conservation</i> , 2020, 24, e01376.	2.1	2
151	Impacts of Biofuel Expansion in Biodiversity Hotspots. , 2011, , 277-293.		1
152	Navjot S. Sodhi (18 March 1962-12 June 2011). <i>Animal Conservation</i> , 2011, 14, 585-586.	2.9	1
153	Remembering Navjot S. Sodhi (1962-2011). <i>Biotropica</i> , 2011, 43, 648-648.	1.6	1
154	Preface: Advancing conservation science. <i>Biological Conservation</i> , 2012, 151, 1-2.	4.1	1
155	Southeast Asia as One of World’s™ Primary Sources of Biotic Recolonization Following Anthropocene Extinctions. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	1
156	Importance of protected areas for butterfly conservation in a tropical urban landscape. , 2007, , 95-110.		0
157	Seeing only REDD? A response to Law et al.. <i>Trends in Ecology and Evolution</i> , 2011, 26, 106-107.	8.7	0
158	Keynote speech 2: Conservation drones: Promises and pitfalls. , 2017, , .		0
159	Typology and anatomy of drones. , 2018, , .		0
160	Deciding to use a drone. , 2018, , .		0
161	Future casting. , 2018, , .		0
162	Animal detection. , 2018, , .		0

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163	Data post processing. , 2018, , .		0