Richard T Corlett

List of Publications by Year
in descending order

234 papers	16,446 citations	23567 58 h-index	19190 118 g-index
251 all docs	251 docs citations	251 times ranked	19109 citing authors

#	Article	IF	Citations
1	Do natural enemies mediate conspecific negative distanceâ€•and densityâ€dependence of trees? A metaâ€analysis of exclusion experiments. Oikos, 2022, 2022, .	2.7	9
2	Utilization of the Hollies (Ilex L. spp.): A Review. Forests, 2022, 13, 94.	2.1	6
3	A chromosome-scale genome assembly for the holly (Ilex polyneura) provides insights into genomic adaptations to elevation in Southwest China. Horticulture Research, 2022, 9, .	6.3	12
4	Megafruit and megafauna diversity are positively associated, while megafruit traits are related to abiotic factors, in tropical Asia. Global Ecology and Biogeography, 2022, 31, 740-752.	5.8	8
5	Vulnerability to climate change of species in protected areas in Thailand. Scientific Reports, 2022, 12, 5705.	3.3	11
6	Can Thailand Protect 30% of Its Land Area for Biodiversity, and Will This Be Enough?. Diversity, 2022, 14, 344.	1.7	4
7	Fine Root Production and Soil Available Nutrients in Rubber Monoculture versus Rubberâ€“Flemingia macrophylla Agroforestry. Forests, 2022, 13, 830.	2.1	3
8	Plant-defense mimicry facilitates rapid dispersal of short-lived seeds by hornets. Current Biology, 2022, 32, 3429-3435.e5.	3.9	6
9	Liana litter decomposes faster than tree litter in a multispecies and multisite experiment. Journal of Ecology, 2022, 110, 2433-2447.	4.0	2
10	Hemiepiphytic figs kill their host trees: acquiring phosphorus is a driving factor. New Phytologist, 2022, 236, 714-728.	7.3	1
11	Combined genotype and phenotype analyses reveal patterns of genomic adaptation to local environments in the subtropical oak Quercus acutissima. Journal of Systematics and Evolution, 2021, 59, 541-556.	3.1	19
12	Phylogeny and biogeography of the hollies (Ilex L., Aquifoliaceae). Journal of Systematics and Evolution, 2021, 59, 73-82.	3.1	35
13	The potential for biochar application in rubber plantations in Xishuangbanna, Southwest China: a pot trial. Biochar, 2021, 3, 65-76.	12.6	4
14	Frugivory and Seed Dispersal. , 2021, , 175-204.		3
15	The global significance of biodiversity science in China: an overview. National Science Review, 2021, 8, nwab032.	9.5	68
16	The Sustainability of Thailandâ€™s Protected-Area System under Climate Change. Sustainability, 2021, 13, 2868.	3.2	7
17	Confronting ethical challenges in long-term research programs in the tropics. Biological Conservation, 2021, 255, 108933.	4.1	5
18	Plastid NDH Pseudogenization and Gene Loss in a Recently Derived Lineage from the Largest Hemiparasitic Plant Genus Pedicularis (Orobanchaceae). Plant and Cell Physiology, 2021, 62, 971-984.	3.1	25

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19	A multistakeholder exercise to identify research and conservation priorities for Asian elephants in China. Global Ecology and Conservation, 2021, 27, e01561.	2.1	9
20	Conservation planning on China's borders with Myanmar, Laos, and Vietnam. Conservation Biology, 2021, 35, 1797-1808.	4.7	12
21	The return of the elephants: How two groups of dispersing elephants attracted the attention of billions and what can we learn from their behavior. Conservation Letters, 2021, 14, e12836.	5.7	15
22	Are Terrestrial Biological Invasions Different in the Tropics?. Annual Review of Ecology, Evolution, and Systematics, 2021, 52, .	8.3	15
23	Changes in seed predation along a 2300â€m elevational gradient on a tropical mountain in Myanmar: a standardized test with 32 nonâ€native plant species. Ecography, 2021, 44, 602-611.	4.5	5
24	Characteristics of the complete chloroplast genome sequences of Stylidium debile and Stylidium petiolare (Stylidiaceae). Mitochondrial DNA Part B: Resources, 2021, 6, 3134-3136.	0.4	1
25	Taxonomic notes on the genus Dumasia (Fabaceae). Phytotaxa, 2021, 522, 109-120.	0.3	0
26	Species diversity, morphometrics, and nesting biology of Chinese stingless bees (Hymenoptera, Apidae,) Tj ETQq0 0 0 rgBT /Overlock 10	2.0	6
27	Designing an ecologically representative global network of protected areas requires coordination between countries. Environmental Research Letters, 2021, 16, 121001.	5.2	4
28	Plastid phylogenomics improve phylogenetic resolution in the Lauraceae. Journal of Systematics and Evolution, 2020, 58, 423-439.	3.1	56
29	Body size and dietâ€"related morphological variation of bats over the past 65 years in China. Journal of Mammalogy, 2020, 101, 61-79.	1.3	7
30	Strong intraspecific trait variation in a tropical dominant tree species along an elevational gradient. Plant Diversity, 2020, 42, 1-6.	3.7	12
31	Present-day drivers do not explain biodiversity patterns in mammals. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 1836-1838.	7.1	0
32	Conservation Biology: Finding Space for Both Crops and Nature. Current Biology, 2020, 30, R1073-R1075.	3.9	0
33	Contributions to the flora of Myanmar from 2000 to 2019. Plant Diversity, 2020, 42, 292-301.	3.7	11
34	Ensuring tests of conservation interventions build on existing literature. Conservation Biology, 2020, 34, 781-783.	4.7	14
35	Projected Impacts of Climate Change on the Protected Areas of Myanmar. Climate, 2020, 8, 99.	2.8	8
36	Climate change promotes transitions to tall evergreen vegetation in tropical Asia. Global Change Biology, 2020, 26, 5106-5124.	9.5	35

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37	Impacts of the coronavirus pandemic on biodiversity conservation. Biological Conservation, 2020, 246, 108571.	4.1	264
38	30% land conservation and climate action reduces tropical extinction risk by more than 50%. Ecography, 2020, 43, 943-953.	4.5	94
39	Reasons for the Survival of Tropical Forest Fragments in Xishuangbanna, Southwest China. Forests, 2020, 11, 159.	2.1	9
40	Climate Change and Edaphic Specialists: Irresistible Force Meets Immovable Object?. Trends in Ecology and Evolution, 2020, 35, 367-376.	8.7	57
41	Chemical Composition and the Cytotoxic, Antimicrobial, and Anti-Inflammatory Activities of the Fruit Peel Essential Oil from Spondias pinnata (Anacardiaceae) in Xishuangbanna, Southwest China. Molecules, 2020, 25, 343.	3.8	20
42	Applications of environmental DNA (eDNA) in ecology and conservation: opportunities, challenges and prospects. Biodiversity and Conservation, 2020, 29, 2089-2121.	2.6	225
43	Combining cameraâ€trap surveys and hunter interviews to determine the status of mammals in protected rainforests and rubber plantations of Menglun, Xishuangbanna, SW China. Animal Conservation, 2020, 23, 689-699.	2.9	10
44	Drivers of bird beta diversity in the Western Ghatsâ€“Sri Lanka biodiversity hotspot are scale dependent: roles of land use, climate, and distance. Oecologia, 2020, 193, 801-809.	2.0	5
45	Safeguarding our future by protecting biodiversity. Plant Diversity, 2020, 42, 221-228.	3.7	51
46	Decoding the evolution and transmissions of the novel pneumonia coronavirus (SARS-CoV-2 / HCoV-19) using whole genomic data. Zoological Research, 2020, 41, 247-257.	2.1	126
47	Identifying the mechanisms that shape fungal community and metacommunity patterns in Yunnan, China. Fungal Ecology, 2019, 42, 100862.	1.6	6
48	Wood density, growth and mortality relationships of lianas on environmental gradients in fragmented forests of montane landscapes. Journal of Vegetation Science, 2019, 30, 1143-1152.	2.2	6
49	Exceptionally high rates of positive selection on the rbcL gene in the genus Ilex (Aquifoliaceae). BMC Evolutionary Biology, 2019, 19, 192.	3.2	14
50	Developmental constraints and resource environment shape early emergence and investment in spines in saplings. Annals of Botany, 2019, 124, 1133-1142.	2.9	12
51	Amplicon sequencing dataset of soil fungi and associated environmental variables collected in karst and non-karst sites across Yunnan province, southwest China. Data in Brief, 2019, 27, 104575.	1.0	1
52	After the rubber boom: good news and bad news for biodiversity in Xishuangbanna, Yunnan, China. Regional Environmental Change, 2019, 19, 1713-1724.	2.9	43
53	Does fluctuation of meteorological conditions across years influence stand transpiration of <scp>Tectona grandis</scp> plantation?. Ecohydrology, 2019, 12, e2116.	2.4	5
54	Determinants of composition, diversity and structure in a seasonally dry forest in Myanmar. Global Ecology and Conservation, 2019, 19, e00669.	2.1	8

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55	The distribution of plants and seed dispersers in response to habitat fragmentation in an artificial island archipelago. Journal of Biogeography, 2019, 46, 1152-1162.	3.0	18
56	Auditing the wild: how do we assess if rewilding objectives are achieved?. , 2019, , 375-385.		12
57	The Xishuangbanna Declaration on Plant Conservation. Molecular Plant, 2019, 12, 125-126.	8.3	1
58	The commonness of rarity: Global and future distribution of rarity across land plants. Science Advances, 2019, 5, eaaz0414.	10.3	194
59	Seedling growth of savanna tree species from three continents under grass competition and nutrient limitation in a greenhouse experiment. Journal of Ecology, 2019, 107, 1051-1066.	4.0	21
60	The Xishuangbanna Declaration on Plant Conservation. Biodiversity Science, 2019, 27, 114-115.	0.6	0
61	Latitudinal effects on phenology near the northern limit of figs in China. Scientific Reports, 2018, 8, 4320.	3.3	11
62	The cover uncovered: Bark control over wood decomposition. Journal of Ecology, 2018, 106, 2147-2160.	4.0	45
63	Complete plastid genome sequences of three tropical Alseodaphne trees in the family Lauraceae. Holzforschung, 2018, 72, 337-345.	1.9	23
64	Prolonged milk provisioning in a jumping spider. Science, 2018, 362, 1052-1055.	12.6	24
65	Spatial scale changes the relationship between beta diversity, species richness and latitude. Royal Society Open Science, 2018, 5, 181168.	2.4	29
66	Vertical gradient in bryophyte diversity and species composition in tropical and subtropical forests in Yunnan, SW China. Journal of Vegetation Science, 2018, 29, 1075-1087.	2.2	17
67	Road induced edge effects on a forest bird community in tropical Asia. Avian Research, 2018, 9, .	1.2	20
68	The floral transcriptome of Machilus yunnanensis, a tree in the magnoliid family Lauraceae. Computational Biology and Chemistry, 2018, 77, 456-465.	2.3	1
69	Environmental challenges for the Belt and Road Initiative. Nature Sustainability, 2018, 1, 206-209.	23.7	305
70	The Hemiparasitic Plant Phtheirospermum (Orobanchaceae) Is Polyphyletic and Contains Cryptic Species in the Hengduan Mountains of Southwest China. Frontiers in Plant Science, 2018, 9, 142.	3.6	38
71	Trees represent community composition of other plant life-forms, but not their diversity, abundance or responses to fragmentation. Scientific Reports, 2018, 8, 11374.	3.3	18
72	Seasonal changes in the diversity and composition of the litter fauna in native forests and rubber plantations. Scientific Reports, 2018, 8, 10232.	3.3	7

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73	Biodiversity and ecosystem services: Towards ecological security in trop-ical and subtropical East Asia. Biodiversity Science, 2018, 26, 766-774.	0.6	9
74	The biological, ecological and conservation significance of freshwater swamp forest in Singapore. The Gardens' Bulletin Singapore, 2018, 70, 9-31.	0.1	12
75	Functional trait changes in the floras of 11 cities across the globe in response to urbanization. Ecography, 2017, 40, 875-886.	4.5	42
76	Frugivory and seed dispersal by vertebrates in tropical and subtropical Asia: An update. Global Ecology and Conservation, 2017, 11, 1-22.	2.1	148
77	Horizontal and vertical species turnover in tropical birds in habitats with differing land use. Biology Letters, 2017, 13, 20170186.	2.3	15
78	Scatterâ€hoarding rodents select different caching habitats for seeds with different traits. Ecosphere, 2017, 8, e01774.	2.2	26
79	Comparative analysis of complete chloroplast genome sequences of two subtropical trees, Phoebe sheareri and Phoebe omeiensis (Lauraceae). Tree Genetics and Genomes, 2017, 13, 1.	1.6	30
80	Alien plant invasions of protected areas in Java, Indonesia. Scientific Reports, 2017, 7, 9334.	3.3	19
81	Evolutionary Comparisons of the Chloroplast Genome in Lauraceae and Insights into Loss Events in the Magnoliids. Genome Biology and Evolution, 2017, 9, 2354-2364.	2.5	70
82	Topography and soil type are critical to understanding how bird and herpetofaunal communities persist in forest fragments of tropical China. Biological Conservation, 2017, 215, 107-115.	4.1	15
83	A Bigger Toolbox: Biotechnology in Biodiversity Conservation. Trends in Biotechnology, 2017, 35, 55-65.	9.3	103
84	The Role of Botanic Gardens in In Situ Conservation. , 2017, , 73-101.		36
85	Chloroplast genome structure in Ilex (Aquifoliaceae). Scientific Reports, 2016, 6, 28559.	3.3	62
86	Effects of forests, roads and mistletoe on bird diversity in monoculture rubber plantations. Scientific Reports, 2016, 6, 21822.	3.3	18
87	The utility of DNA metabarcoding for studying the response of arthropod diversity and composition to land-use change in the tropics. Scientific Reports, 2016, 6, 24965.	3.3	84
88	Frugivory and Seed Dispersal by Large Herbivores of Asia. Ecological Studies, 2016, , 121-150.	1.2	26
89	Increasing geographic diversity in the international conservation literature: A stalled process?. Biological Conservation, 2016, 198, 78-83.	4.1	55
90	Complete chloroplast genome sequence of the avocado: gene organization, comparative analysis, and phylogenetic relationships with other Lauraceae. Canadian Journal of Forest Research, 2016, 46, 1293-1301.	1.7	48

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91	Seasonal and diurnal patterns of activity in honeybees (Apis spp.) on the northern edge of the Asian tropics; their implications for the climate-change resilience of pollination. Tropical Conservation Science, 2016, 9, 194008291666714.	1.2	6
92	Field work ethics in biological research. Biological Conservation, 2016, 203, 268-271.	4.1	56
93	Savannahs of Asia: antiquity, biogeography, and an uncertain future. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150305.	4.0	126
94	Defence against vertebrate herbivores trades off into architectural and low nutrient strategies amongst savanna Fabaceae species. Oikos, 2016, 125, 126-136.	2.7	32
95	The Role of Rewilding in Landscape Design for Conservation. Current Landscape Ecology Reports, 2016, 1, 127-133.	2.2	42
96	Saving the World's Terrestrial Megafauna. BioScience, 2016, 66, 807-812.	4.9	168
97	The broad footprint of climate change from genes to biomes to people. Science, 2016, 354, .	12.6	883
98	Plant diversity in a changing world: Status, trends, and conservation needs. Plant Diversity, 2016, 38, 10-16.	3.7	242
99	A Regional Decision Support Scheme for Pest Risk Analysis in Southeast Asia. Risk Analysis, 2016, 36, 904-913.	2.7	4
100	Habitat fragmentation and biodiversity conservation: key findings and future challenges. Landscape Ecology, 2016, 31, 219-227.	4.2	336
101	The Impacts of Droughts in Tropical Forests. Trends in Plant Science, 2016, 21, 584-593.	8.8	161
102	Restoration, Reintroduction, and Rewilding in a Changing World. Trends in Ecology and Evolution, 2016, 31, 453-462.	8.7	299
103	Tropical Forest Ecosystem Ecology: Water, Energy, Carbon, and Nutrients. , 2016, , 491-501.		5
104	Ecological Roles of Animals in Tropical Forests. , 2016, , 503-510.		3
105	Applied Ecology of Tropical Forests. , 2016, , 511-518.		1
106	Effects of forest fragmentation on nocturnal Asian birds: A case study from Xishuangbanna, China. Zoological Research, 2016, 37, 151-8.	0.6	2
107	The complete chloroplast genome sequence ofHelwingia himalaica(Helwingiaceae, Aquifoliales) and a chloroplast phylogenomic analysis of the Campanulidae. PeerJ, 2016, 4, e2734.	2.0	10
108	Classifying Tropical Forests. , 2016, , 479-489.		11

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109	Tropical Forest Ecology in the Anthropocene. , 2016, , 471-477.		1
110	Post-dispersal seed removal by ground-feeding rodents in tropical peatlands, Central Kalimantan, Indonesia. Scientific Reports, 2015, 5, 14152.	3.3	15
111	Winter cropping in Ficus tinctoria: an alternative strategy. Scientific Reports, 2015, 5, 16496.	3.3	11
112	Invasive Trees in Singapore: Are they a Threat to Native Forests?. Tropical Conservation Science, 2015, 8, 201-214.	1.2	16
113	Orchid conservation in the biodiversity hotspot of southwestern China. Conservation Biology, 2015, 29, 1563-1572.	4.7	62
114	Proximity to the host is an important characteristic for selection of the first support in lianas. Journal of Vegetation Science, 2015, 26, 1054-1060.	2.2	8
115	Comparative analysis of complete chloroplast genome sequences of two tropical trees Machilus yunnanensis and Machilus balansae in the family Lauraceae. Frontiers in Plant Science, 2015, 6, 662.	3.6	108
116	Assessing species vulnerability to climate change. Nature Climate Change, 2015, 5, 215-224.	18.8	856
117	Winners and losers among tree species in Xishuangbanna: which traits are most important?. Science Bulletin, 2015, 60, 916-924.	9.0	3
118	The use of speciesâ€“area relationships to partition the effects of hunting and deforestation on bird extirpations in a fragmented landscape. Diversity and Distributions, 2015, 21, 441-450.	4.1	36
119	The Anthropocene concept in ecology and conservation. Trends in Ecology and Evolution, 2015, 30, 36-41.	8.7	266
120	Short-Term Effect of Nutrient Availability and Rainfall Distribution on Biomass Production and Leaf Nutrient Content of Savanna Tree Species. PLoS ONE, 2014, 9, e92619.	2.5	32
121	Minimizing Risks of Invasive Alien Plant Species in Tropical Production Forest Management. Forests, 2014, 5, 1982-1998.	2.1	30
122	Rewilding the tropics, and other conservation translocations strategies in the tropical ‹scp›A‹/scp›siaâ€‹‹scp›P‹/scp›acific region. Ecology and Evolution, 2014, 4, 4380-4398.	1.9	24
123	Leaf litter depth as an important factor inhibiting seedling establishment of an exotic palm in tropical secondary forest patches. Biological Invasions, 2014, 16, 381-392.	2.4	8
124	Natural regeneration in a degraded tropical peatland, Central Kalimantan, Indonesia: Implications for forest restoration. Forest Ecology and Management, 2014, 324, 8-15.	3.2	65
125	Relative growth rate variation of evergreen and deciduous savanna tree species is driven by different traits. Annals of Botany, 2014, 114, 315-324.	2.9	52
126	Factors influencing repeated seed movements by scatter-hoarding rodents in an alpine forest. Scientific Reports, 2014, 4, 4786.	3.3	17

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127	Ecological Roles of Animals in Tropical Forests. , 2014, , 1-6.		1
128	Forests: Tropical Rain. , 2014, , 224-226.		1
129	Applied Ecology of Tropical Forests. , 2014, , 1-6.		0
130	Possible role of weaver ants, <scp>O</scp>ecophylla smaragdina, in shaping plantâ€“pollinator interactions in <scp>S</scp>outhâ€<scp>E</scp>ast <scp>A</scp>sia. Journal of Ecology, 2013, 101, 1000-1006.	4.0	25
131	Where are the Subtropics?. Biotropica, 2013, 45, 273-275.	1.6	44
132	Flowers attract weaver ants that deter less effective pollinators. Journal of Ecology, 2013, 101, 78-85.	4.0	39
133	The shifted baseline: Prehistoric defaunation in the tropics and its consequences for biodiversity conservation. Biological Conservation, 2013, 163, 13-21.	4.1	59
134	Will plant movements keep up with climate change?. Trends in Ecology and Evolution, 2013, 28, 482-488.	8.7	575
135	Seed rain into a degraded tropical peatland in Central Kalimantan, Indonesia. Biological Conservation, 2013, 167, 215-223.	4.1	25
136	Climate warming and the potential extinction of fig wasps, the obligate pollinators of figs. Biology Letters, 2013, 9, 20130041.	2.3	50
137	A short note on seed dispersal by colobines: the case of the proboscis monkey. Integrative Zoology, 2013, 8, 395-399.	2.6	17
138	Becoming Europe: Southeast Asia in the Anthropocene. Elementa, 2013, 1, .	3.2	3
139	Economic and Environmental Impacts of Harmful Non-Indigenous Species in Southeast Asia. PLoS ONE, 2013, 8, e71255.	2.5	103
140	Local Demand Drives a Bushmeat Industry in a Philippine Forest Preserve. Tropical Conservation Science, 2012, 5, 133-141.	1.2	33
141	Herbarium records do not predict rediscovery of presumed nationally extinct species. Biodiversity and Conservation, 2012, 21, 2589-2599.	2.6	11
142	Seed dispersal in changing landscapes. Biological Conservation, 2012, 146, 1-13.	4.1	366
143	Climate change in the tropics: The end of the world as we know it?. Biological Conservation, 2012, 151, 22-25.	4.1	84
144	Averting biodiversity collapse in tropical forest protected areas. Nature, 2012, 489, 290-294.	27.8	909

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145	Asian Tapirs Are No Elephants When It Comes To Seed Dispersal. Biotropica, 2012, 44, 220-227.	1.6	56
146	Scavenging of dead invertebrates along an urbanisation gradient in Singapore. Insect Conservation and Diversity, 2012, 5, 138-145.	3.0	13
147	Biodiversity and Conservation of Tropical Peat Swamp Forests. BioScience, 2011, 61, 49-57.	4.9	319
148	How to be a frugivore (in a changing world). Acta Oecologica, 2011, 37, 674-681.	1.1	61
149	Impacts of warming on tropical lowland rainforests. Trends in Ecology and Evolution, 2011, 26, 606-613.	8.7	222
150	Plant traits and extinction in urban areas: a meta-analysis of 11 cities. Global Ecology and Biogeography, 2011, 20, 509-519.	5.8	122
151	Trouble with the Gray Literature. Biotropica, 2011, 43, 3-5.	1.6	84
152	Seed dispersal in Hong Kong, China: past, present and possible futures. Integrative Zoology, 2011, 6, 97-109.	2.6	30
153	Towards a global database of weed risk assessments: a test of transferability for the tropics. Biological Invasions, 2011, 13, 1571-1577.	2.4	15
154	Honeybees in Natural Ecosystems. , 2011, , 215-225.		35
155	Invasive aliens on tropical East Asian islands. Biodiversity and Conservation, 2010, 19, 411-423.	2.6	46
156	Assessing avian habitat fragmentation in urban areas of Hong Kong (Kowloon) at high spatial resolution using spectral unmixing. Landscape and Urban Planning, 2010, 95, 54-60.	7.5	22
157	Megafaunal extinctions and their consequences in the tropical Indo-Pacific. , 2010, , .		18
158	Exotic plant invasion in the highly degraded upland landscape of Hong Kong, China. Biodiversity and Conservation, 2009, 18, 191-202.	2.6	27
159	A conceptual framework for predicting the effects of urban environments on floras. Journal of Ecology, 2009, 97, 4-9.	4.0	346
160	Seed Dispersal Distances and Plant Migration Potential in Tropical East Asia. Biotropica, 2009, 41, 592-598.	1.6	141
161	A global synthesis of plant extinction rates in urban areas. Ecology Letters, 2009, 12, 1165-1173.	6.4	253
162	Seed consumption by small mammals from Borneo. Journal of Tropical Ecology, 2009, 25, 555-558.	1.1	24

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163	Invasive aliens on tropical East Asian islands. Topics in Biodiversity and Conservation, 2009, , 99-111.	1.0	0
164	Seed rain and natural regeneration in Lophostemon confertus plantations in Hong Kong, China. New Forests, 2008, 35, 119-130.	1.7	12
165	Correlates of extinction proneness in tropical angiosperms. Diversity and Distributions, 2008, 14, 1-10.	4.1	106
166	Effect of ingestion by two frugivorous bat species on the seed germination of Ficus racemosa and F. hispida (Moraceae). Journal of Tropical Ecology, 2007, 23, 125-127.	1.1	25
167	The Impact of Hunting on the Mammalian Fauna of Tropical Asian Forests. Biotropica, 2007, 39, 292-303.	1.6	406
168	The Plight of Large Animals in Tropical Forests and the Consequences for Plant Regeneration. Biotropica, 2007, 39, 289-291.	1.6	153
169	How far do birds disperse seeds in the degraded tropical landscape of Hong Kong, China?. Landscape Ecology, 2007, 22, 131-140.	4.2	60
170	Tropical rainforests and the need for cross-continental comparisons. Trends in Ecology and Evolution, 2006, 21, 104-110.	8.7	80
171	Management of plant invasions mediated by frugivore interactions. Journal of Applied Ecology, 2006, 43, 848-857.	4.0	151
172	Seed rain into upland plant communities in Hong Kong, China. Plant Ecology, 2006, 186, 13-22.	1.6	43
173	Rodent Diversity in a Highly Degraded Tropical Landscape: Hong Kong, South China. Biodiversity and Conservation, 2006, 15, 4521-4532.	2.6	16
174	Selecting small reserves in a human-dominated landscape: A case study of Hong Kong, China. Journal of Environmental Management, 2006, 78, 86-96.	7.8	10
175	Figs (Ficus, Moraceae) in Urban Hong Kong, South China1. Biotropica, 2005, 38, 051128134355001.	1.6	35
176	The persistence of ripe fleshy fruits in the presence and absence of frugivores. Oecologia, 2005, 142, 232-237.	2.0	29
177	Interactions between birds, fruit bats and exotic plants in urban Hong Kong, South China. Urban Ecosystems, 2005, 8, 275-283.	2.4	77
178	Reproductive biology of the Ilex species (Aquifoliaceae) in Hong Kong, China. Canadian Journal of Botany, 2005, 83, 1645-1654.	1.1	27
179	Natural regeneration in exotic tree plantations in Hong Kong, China. Forest Ecology and Management, 2005, 212, 358-366.	3.2	61
180	Beyond Singapore: Hong Kong and Asian biodiversity. Trends in Ecology and Evolution, 2005, 20, 281-282.	8.7	18

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181	Invasive birds in Hong Kong, China. Ornithological Science, 2004, 3, 43-55.	0.5	29
182	A fine-scale gap analysis of the existing protected area system in Hong Kong, China. Biodiversity and Conservation, 2004, 13, 943-957.	2.6	44
183	Flower visitors and pollination in the Oriental (Indomalayan) Region. Biological Reviews, 2004, 79, 497-532.	10.4	127
184	Title is missing!. Plant Ecology, 2003, 164, 225-233.	1.6	5
185	Continental rain forest fragments in Singapore resist invasion by exotic plants. Journal of Biogeography, 2003, 30, 305-310.	3.0	47
186	Phytogeography of Hong Kong bryophytes. Journal of Biogeography, 2003, 30, 1329-1337.	3.0	10
187	Factors Affecting the Early Survival and Growth of Native Tree Seedlings Planted on a Degraded Hillside Grassland in Hong Kong, China. Restoration Ecology, 2003, 11, 483-488.	2.9	67
188	Seasonality of forest invertebrates in Hong Kong, South China. Journal of Tropical Ecology, 2002, 18, 637-644.	1.1	28
189	The bad biodiversity: alien plant species in Hong Kong. Biodiversity Science, 2002, 10, 109-118.	0.6	14
190	Pollination in a degraded tropical landscape: a Hong Kong case study. Journal of Tropical Ecology, 2001, 17, 155-161.	1.1	54
191	Utilization of Wetlands by Ardeids in Starling Inlet, Hong Kong: A Year-Round Study and a Comparison between the Census and Flight-Line Methods. Waterbirds, 2001, 24, 153.	0.3	6
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