Gopalasamy Reuben Clements

List of Publications by Year
in descending order

51	3,009	172457	182427
papers	citations	29	51
		h-index	g-index

54	54	54	4415
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of oil palm and human presence on activity patterns of terrestrial mammals in the Colombian Llanos. Mammalian Biology, 2021, 101, 775-789.	1.5	13
2	Sustainable forest management is vital for the persistence of sun bear Helarctos malayanus populations in Sabah, Malaysian Borneo. Forest Ecology and Management, 2021, 493, 119270.	3.2	7
3	Persistent mosquito fogging can be detrimental to non-target invertebrates in an urban tropical forest. PeerJ, 2020, 8, e10033.	2.0	7
4	Multi‐scale habitat modelling identifies spatial conservation priorities for mainland clouded leopards (<i>Neofelis nebulosa</i>). Diversity and Distributions, 2019, 25, 1639-1654.	4.1	60
5	Land management strategies can increase oil palm plantation use by some terrestrial mammals in Colombia. Scientific Reports, 2019, 9, 7812.	3.3	39
6	Not Everyone Wants Roads: Assessing Indigenous People's Support for Roads in a Globally Important Tiger Conservation Landscape. Human Ecology, 2018, 46, 909-915.	1.4	9
7	Carnivore hotspots in Peninsular Malaysia and their landscape attributes. PLoS ONE, 2018, 13, e0194217.	2.5	12
8	Carbon emissions from South‐East Asian peatlands will increase despite emission‐reduction schemes. Global Change Biology, 2018, 24, 4598-4613.	9.5	76
9	Terrestrial mammal responses to oil palm dominated landscapes in Colombia. PLoS ONE, 2018, 13, e0197539.	2.5	32
10	Coexistence and Conflict between the Island Flying fox (Pteropus hypomelanus) and Humans on Tioman Island, Peninsular Malaysia. Human Ecology, 2017, 45, 377-389.	1.4	36
11	Habitat use and predicted range for the mainland clouded leopard Neofelis nebulosa in Peninsular Malaysia. Biological Conservation, 2017, 206, 65-74.	4.1	40
12	Economic, Socio-Political and Environmental Risks of Road Development in the Tropics. Current Biology, 2017, 27, R1130-R1140.	3.9	152
13	Pollination by the locally endangered island flying fox (<i>Pteropus hypomelanus</i>) enhances fruit production of the economically important durian (<i>Durio zibethinus</i>). Ecology and Evolution, 2017, 7, 8670-8684.	1.9	71
14	Best practices and software for the management and sharing of camera trap data for small and large scales studies. Remote Sensing in Ecology and Conservation, 2017, 3, 158-172.	4.3	35
15	Denial of long‐term issues with agriculture on tropical peatlands will have devastating consequences. Global Change Biology, 2017, 23, 977-982.	9.5	114
16	Diversity and biogeography of land snails (Mollusca, Gastropoda) in the limestone hills of Perak, Peninsular Malaysia. ZooKeys, 2017, 682, 1-94.	1.1	31
17	PAWS â€" A Deployed Game-Theoretic Application to Combat Poaching. AI Magazine, 2017, 38, 23-36.	1.6	25
18	Elucidating the diet of the island flying fox (<i>Pteropus hypomelanus</i>) in Peninsular Malaysia through Illumina Next-Generation Sequencing. PeerJ, 2017, 5, e3176.	2.0	30

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19	A multi-stakeholder strategy to identify conservation priorities in Peninsular Malaysia. Cogent Environmental Science, 2016, 2, 1254078.	1.6	17
20	Large Mammal Use of Linear Remnant Forests in an Industrial Pulpwood Plantation in Sumatra, Indonesia. Tropical Conservation Science, 2016, 9, 194008291668352.	1.2	45
21	Field calibration of blowfly-derived DNA against traditional methods for assessing mammal diversity in tropical forests. Genome, 2016, 59, 1008-1022.	2.0	44
22	Endangered leopards: Range collapse of the Indochinese leopard (Panthera pardus delacouri) in Southeast Asia. Biological Conservation, 2016, 201, 293-300.	4.1	56
23	Using Google Earth to Improve the Management of Threatened Limestone Karst Ecosystems in Peninsular Malaysia. Tropical Conservation Science, 2016, 9, 903-920.	1.2	17
24	Connecting science, policy, and implementation for landscape‐scale habitat connectivity. Conservation Biology, 2016, 30, 950-961.	4.7	42
25	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
26	Melanistic leopards reveal their spots: Infrared camera traps provide a population density estimate of leopards in malaysia. Journal of Wildlife Management, 2015, 79, 846-853.	1.8	31
27	Feasibility of using Scent-Baited Hair Traps to Monitor Carnivore Populations in Peninsular Malaysia. Tropical Conservation Science, 2015, 8, 975-982.	1.2	5
28	Peat fires: consumers to help beat them out. Nature, 2015, 527, 305-305.	27.8	6
29	Where and How Are Roads Endangering Mammals in Southeast Asia's Forests?. PLoS ONE, 2014, 9, e115376.	2.5	129
30	A global strategy for road building. Nature, 2014, 513, 229-232.	27.8	579
31	Moving Away from Paper Corridors in Southeast Asia. Conservation Biology, 2014, 28, 889-891.	4.7	17
32	Biodiversity State and Trends in Southeast Asia. , 2013, , 509-527.		18
33	Why conservationists should be concerned about natural resource legislation affecting indigenous peoples' rights: lessons from Peninsular Malaysia. Biodiversity and Conservation, 2013, 22, 639-656.	2.6	20
34	Cryptic mammals caught on camera: Assessing the utility of range wide camera trap data for conserving the endangered Asian tapir. Biological Conservation, 2013, 162, 107-115.	4.1	47
35	Occurrence of the Sunda colugo (Galeopterus variegatus) in the tropical forests of Singapore: A Bayesian approach. Mammalian Biology, 2013, 78, 63-67.	1.5	8
36	Using BAD for good: how best available data facilitated a precautionary policy change to improve protection of the prey of the tiger <i>Panthera tigris</i> in Malaysia. Oryx, 2013, 47, 420-426.	1.0	10

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37	Predicting the distribution of the Asian tapir in Peninsular Malaysia using maximum entropy modeling. Integrative Zoology, 2012, 7, 400-406.	2.6	51
38	Estimating the population density of the Asian tapir (*Tapirus indicus*) in a selectively logged forest in Peninsular Malaysia. Integrative Zoology, 2012, 7, 373-380.	2.6	17
39	Overcoming Limitations with Landsat Imagery for Mapping of Peat Swamp Forests in Sundaland. Remote Sensing, 2012, 4, 2595-2618.	4.0	47
40	The SAFE index: using a threshold population target to measure relative species threat. Frontiers in Ecology and the Environment, 2011, 9, 521-525.	4.0	29
41	Better SAFE than sorry. Frontiers in Ecology and the Environment, 2011, 9, 487-488.	4.0	4
42	Rethinking the 'back to wilderness' concept for Sundaland's forests. Biological Conservation, 2011, 144, 3149-3152.	4.1	33
43	*Limicolaria flammea* (Müller, 1774), Another Potentially Invasive African Land Snail in Tropical Asia. Tropical Conservation Science, 2011, 4, 97-102.	1.2	5
44	Predatory corporations, failing governance, and the fate of forests in Papua New Guinea. Conservation Letters, 2011, 4, 95-100.	5.7	43
45	Now or never: what will it take to save the Sumatran rhinoceros *Dicerorhinus sumatrensis* from extinction?. Oryx, 2011, 45, 225-233.	1.0	31
46	Trio under threat: can we secure the future of rhinos, elephants and tigers in Malaysia?. Biodiversity and Conservation, 2010, 19, 1115-1136.	2.6	61
47	Cautious Optimism over Norway–Indonesia REDD Pact. Conservation Biology, 2010, 24, 1437-1438.	4.7	22
48	Conserving Southeast Asian forest biodiversity in human-modified landscapes. Biological Conservation, 2010, 143, 2375-2384.	4.1	286
49	Using biogeographical patterns of endemic land snails to improve conservation planning for limestone karsts. Biological Conservation, 2008, 141, 2751-2764.	4.1	64
50	Importance of reservoirs for the conservation of freshwater molluscs in a tropical urban landscape. Biological Conservation, 2006, 128, 136-146.	4.1	50
51	Limestone Karsts of Southeast Asia: Imperiled Arks of Biodiversity. BioScience, 2006, 56, 733.	4.9	338