

Charlie J Gardner

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

1,075
citations

516710

16
h-index

434195

31
g-index

41
all docs

41
docs citations

41
times ranked

1388
citing authors

#	ARTICLE	IF	CITATIONS
1	Cyclone Impacts on Coral Reef Communities in Southwest Madagascar. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	5
2	Use of native animals by local communities in Madagascar. <i>Environmental Challenges</i> , 2022, 8, 100577.	4.2	1
3	Training future generations to deliver evidence-based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032.	2.0	23
4	From Publications to Public Actions: The Role of Universities in Facilitating Academic Advocacy and Activism in the Climate and Ecological Emergency. <i>Frontiers in Sustainability</i> , 2021, 2, .	2.6	44
5	Not teaching what we practice: undergraduate conservation training at UK universities lacks interdisciplinarity. <i>Environmental Conservation</i> , 2021, 48, 65-70.	1.3	16
6	In the Climate Emergency, Conservation Must Become Survival Ecology. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	12
7	A decade and a half of learning from Madagascar's first locally managed marine area. <i>Conservation Science and Practice</i> , 2020, 2, e298.	2.0	18
8	Conservation needs to evolve to survive in the post-pandemic world. <i>Global Change Biology</i> , 2020, 26, 4651-4653.	9.5	10
9	Conservation must capitalise on climate's moment. <i>Nature Communications</i> , 2020, 11, 109.	12.8	21
10	Quantifying the impacts of defaunation on natural forest regeneration in a global meta-analysis. <i>Nature Communications</i> , 2019, 10, 4590.	12.8	96
11	Scientists must act on our own warnings to humanity. <i>Nature Ecology and Evolution</i> , 2019, 3, 1271-1272.	7.8	50
12	Participatory planning of a community-based payments for ecosystem services initiative in Madagascar's mangroves. <i>Ocean and Coastal Management</i> , 2019, 175, 43-52.	4.4	30
13	The rapid expansion of Madagascar's protected area system. <i>Biological Conservation</i> , 2018, 220, 29-36.	4.1	90
14	Decision complacency and conservation planning. <i>Conservation Biology</i> , 2018, 32, 1469-1472.	4.7	11
15	Miscellaneous behavioural observations of Malagasy birds. <i>Madagascar Conservation and Development</i> , 2018, 13, 70.	0.2	2
16	Intended and unintended outcomes in fisheries learning exchanges: Lessons from Mexico and Madagascar. <i>Marine Policy</i> , 2017, 77, 219-226.	3.2	4
17	Value Chain Challenges in Two Community-Managed Fisheries in Western Madagascar: Insights for the Small-Scale Fisheries Guidelines. <i>MARE Publication Series</i> , 2017, , 335-354.	0.5	11
18	Recent Estimates of Ring-Tailed Lemur (<i>Lemur catta</i>) Population Declines are Methodologically Flawed and Misleading. <i>International Journal of Primatology</i> , 2017, 38, 623-628.	1.9	7

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19	New insights into the systematics of Malagasy mongoose-like carnivorans (Carnivora, Eupleridae). <i>Tj ETQq1 1 0.784314 rgBT /Overlook</i> and <i>Evolutionary Research</i> , 2017, 55, 250-264.	1.4	8
20	Rapid assessments and local knowledge reveal high bird diversity in mangroves of north-west Madagascar. <i>Wetlands Ecology and Management</i> , 2017, 25, 45-58.	1.5	3
21	On specimen killing in the era of conservation crisis – A quantitative case for modernizing taxonomy and biodiversity inventories. <i>PLoS ONE</i> , 2017, 12, e0183903.	2.5	13
22	Bioclimatic envelope models predict a decrease in tropical forest carbon stocks with climate change in Madagascar. <i>Journal of Ecology</i> , 2016, 104, 703-715.	4.0	63
23	<i>Birds of Madagascar and the Indian Ocean Islands: Seychelles, Comoros, Mauritius, Reunion and Rodrigues</i> by Frank Hawkins, Roger Safford, and Adrian Skerrett; illustrated by John Gale and Brian Small. 2015. <i>Helm Field Guides</i> , Christopher Helm, London, UK. 336 pp., 124 color plates. \$45 (paperback). ISBN 9781472924094. <i>Condor</i> , 2016, 118, 864-865.	1.6	0
24	Changing livelihoods and protected area management: a case study of charcoal production in south-west Madagascar. <i>Oryx</i> , 2016, 50, 495-505.	1.0	23
25	Use of Mangroves by Lemurs. <i>International Journal of Primatology</i> , 2016, 37, 317-332.	1.9	14
26	The impact of natural resource use on bird and reptile communities within multiple-use protected areas: evidence from sub-arid Southern Madagascar. <i>Biodiversity and Conservation</i> , 2016, 25, 1773-1793.	2.6	14
27	Human migration and marine protected areas: Insights from Vezo fishers in Madagascar. <i>Geoforum</i> , 2016, 74, 49-62.	2.5	43
28	A landscape vulnerability framework for identifying integrated conservation and adaptation pathways to climate change: the case of Madagascar's spiny forest. <i>Landscape Ecology</i> , 2016, 31, 637-654.	4.2	28
29	Comparing Methods for Prioritising Protected Areas for Investment: A Case Study Using Madagascar's Dry Forest Reptiles. <i>PLoS ONE</i> , 2015, 10, e0132803.	2.5	7
30	Cooperative rescue and predator fatality involving a group-living strepsirrhine, <i>Coquerel's sifaka</i> (<i>Propithecus coquereli</i>), and a Madagascar ground boa (<i>Acrantophis madagascariensis</i>). <i>Primates</i> , 2015, 56, 127-129.	1.1	12
31	Discovery of an island population of dwarf lemurs (Cheirogaleidae: <i>Cheirogaleus</i>) on Nosy Hara, far northern Madagascar. <i>Primates</i> , 2015, 56, 307-310.	1.1	1
32	Oblique aerial photography: a novel tool for the monitoring and participatory management of protected areas. <i>Parks</i> , 2015, 21, 13-28.	1.9	0
33	Rural Bushmeat Consumption Within Multiple-use Protected Areas: Qualitative Evidence from Southwest Madagascar. <i>Human Ecology</i> , 2014, 42, 21-34.	1.4	57
34	<i>Accipiter henstii</i> (Schlegel, 1873) (Falconiformes: Accipitridae): new distribution record from southwest Madagascar. <i>Check List</i> , 2014, 10, 164.	0.4	1
35	Northward range extension for Littoral Rock Thrush in south-west Madagascar. <i>Bulletin of the African Bird Club</i> , 2014, 21, 89-90.	0.1	0
36	Protected areas for conservation and poverty alleviation: experiences from Madagascar. <i>Journal of Applied Ecology</i> , 2013, 50, 1289-1294.	4.0	60

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37	Social learning and the researcherâ€“practitioner divide. <i>Oryx</i> , 2012, 46, 313-314.	1.0	11
38	IUCN management categories fail to represent new, multiple-use protected areas in Madagascar. <i>Oryx</i> , 2011, 45, 336-346.	1.0	37
39	Status of Barn Swallow <i>Hirundo rustica</i> in south-west Madagascar. <i>Bulletin of the African Bird Club</i> , 2011, 18, 207-210.	0.1	1
40	L'utilisation du <i>dina</i> comme outil de gouvernance des ressources naturelles : leÃ§ons tirÃ©s de Velondriake, sud-ouest de Madagascar. <i>Tropical Conservation Science</i> , 2010, 3, 447-472.	1.2	49
41	Patterns of species change in anthropogenically disturbed forests of Madagascar. <i>Biological Conservation</i> , 2010, 143, 2351-2362.	4.1	179