

Guy M W Stevens

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,090
citations

687363

13
h-index

642732

23
g-index

26
all docs

26
docs citations

26
times ranked

987
citing authors

#	ARTICLE	IF	CITATIONS
1	Vulnerabilities and fisheries impacts: the uncertain future of manta and devil rays. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 562-575.	2.0	139
2	Is there a role of sentinel lymph node biopsy in ductal carcinoma in situ?: analysis of 587 cases. <i>Breast Cancer Research and Treatment</i> , 2006, 98, 311-314.	2.5	130
3	Research Priorities to Support Effective Manta and Devil Ray Conservation. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	116
4	Screen detection of ductal carcinoma in situ and subsequent incidence of invasive interval breast cancers: a retrospective population-based study. <i>Lancet Oncology</i> , The, 2016, 17, 109-114.	10.7	108
5	Sympathy for the devil: a conservation strategy for devil and manta rays. <i>PeerJ</i> , 2017, 5, e3027.	2.0	82
6	Can citizen science monitor whale-shark aggregations? Investigating bias in mark-recapture modelling using identification photographs sourced from the public. <i>Wildlife Research</i> , 2012, 39, 696.	1.4	75
7	Extent and Economic Value of Manta Ray Watching in Maldives. <i>Tourism in Marine Environments</i> , 2011, 7, 15-27.	0.4	66
8	Courtship and mating behaviour of manta rays <i>Mobula alfredi</i> and <i>M. birostris</i> in the Maldives. <i>Journal of Fish Biology</i> , 2018, 93, 344-359.	1.6	60
9	A dated molecular phylogeny of manta and devil rays (Mobulidae) based on mitogenome and nuclear sequences. <i>Molecular Phylogenetics and Evolution</i> , 2015, 83, 72-85.	2.7	55
10	Phylogenomics and species delimitation for effective conservation of manta and devil rays. <i>Molecular Ecology</i> , 2020, 29, 4783-4796.	3.9	45
11	Protecting the million-dollar mantas; creating an evidence-based code of conduct for manta ray tourism interactions. <i>Journal of Ecotourism</i> , 2020, 19, 132-147.	2.9	34
12	Gone with the wind: Seasonal distribution and habitat use by the reef manta ray (<i>Mobula</i>) Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 307 <i>Freshwater Ecosystems</i> , 2020, 30, 1649-1664.	2.0	25
13	Stable isotope analyses reveal unique trophic role of reef manta rays (<i>Mobula alfredi</i>) at a remote coral reef. <i>Royal Society Open Science</i> , 2019, 6, 190599.	2.4	22
14	Fine-scale oceanographic drivers of reef manta ray (<i>Mobula alfredi</i>) visitation patterns at a feeding aggregation site. <i>Ecology and Evolution</i> , 2021, 11, 4588-4604.	1.9	18
15	Taxonomic status, biological notes, and conservation of the longhorned pygmy devil ray <i>Mobula eregoodoo</i> (Cantor, 1849). <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 104-122.	2.0	15
16	Are mantas self aware or simply social? A response to Ari and D'Agostino 2016. <i>Journal of Ethology</i> , 2017, 35, 145-147.	0.8	14
17	Reef manta rays forage on tidally driven, high density zooplankton patches in Hanifaru Bay, Maldives. <i>PeerJ</i> , 2021, 9, e11992.	2.0	13
18	Preliminary insights into the population characteristics and distribution of reef (<i>Mobula alfredi</i>) and oceanic (<i>M. birostris</i>) manta rays in French Polynesia. <i>Coral Reefs</i> , 2019, 38, 1197-1210.	2.2	12

#	ARTICLE	IF	CITATIONS
19	A hitchhiker guide to manta rays: Patterns of association between <i>Mobula alfredi</i> , <i>M. birostris</i> , their symbionts, and other fishes in the Maldives. PLoS ONE, 2021, 16, e0253704.	2.5	11
20	Sublethal Injuries and Physical Abnormalities in Maldives Manta Rays, <i>Mobula alfredi</i> and <i>Mobula birostris</i> . Frontiers in Marine Science, 2022, 9, .	2.5	11
21	The giant devil ray <i>Mobula mobular</i> (Bonnaterre, 1788) is not giant, but it is the only spinetail devil ray. Marine Biodiversity Records, 2020, 13, .	1.2	8
22	Environmental drivers of reef manta ray (<i>Mobula alfredi</i>) visitation patterns to key aggregation habitats in the Maldives. PLoS ONE, 2021, 16, e0252470.	2.5	8
23	Manta and devil ray species occurrence and distribution in Venezuela, assessed through fishery landings and citizen science data. Journal of Fish Biology, 2022, 101, 213-225.	1.6	6