Guy M W Stevens

List of Publications by Year
in descending order

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. Aquatic Conservation: Marine and Freshwater Ecosystems, 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. Breast Cancer Research and Treatment, 2006, 98, 311-314.	2.5	130
3	Research Priorities to Support Effective Manta and Devil Ray Conservation. Frontiers in Marine Science, 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. Lancet Oncology, The, 2016, 17, 109-114.	10.7	108
5	Sympathy for the devil: a conservation strategy for devil and manta rays. PeerJ, 2017, 5, e3027.	2.0	82
6	Can citizen science monitor whale-shark aggregations? Investigating bias in markâ€“recapture modelling using identification photographs sourced from the public. Wildlife Research, 2012, 39, 696.	1.4	75
7	Extent and Economic Value of Manta Ray Watching in Maldives. Tourism in Marine Environments, 2011, 7, 15-27.	0.4	66
8	Courtship and mating behaviour of manta rays Mobula alfredi and <scp>M. birostris</scp> in the Maldives. Journal of Fish Biology, 2018, 93, 344-359.	1.6	60
9	A dated molecular phylogeny of manta and devil rays (Mobulidae) based on mitogenome and nuclear sequences. Molecular Phylogenetics and Evolution, 2015, 83, 72-85.	2.7	55
10	Phylogenomics and species delimitation for effective conservation of manta and devil rays. Molecular Ecology, 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. Journal of Ecotourism, 2020, 19, 132-147.	2.9	34
12	Gone with the wind: Seasonal distribution and habitat use by the reef manta ray (Mobula) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 T Freshwater Ecosystems, 2020, 30, 1649-1664.	2.0	25
13	Stable isotope analyses reveal unique trophic role of reef manta rays (Mobula alfredi) at a remote coral reef. Royal Society Open Science, 2019, 6, 190599.	2.4	22
14	Fineâ€scale oceanographic drivers of reef manta ray (Mobula alfredi) visitation patterns at a feeding aggregation site. Ecology and Evolution, 2021, 11, 4588-4604.	1.9	18
15	Taxonomic status, biological notes, and conservation of the longhorned pygmy devil ray Mobula eregoodoo (Cantor, 1849). Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 104-122.	2.0	15
16	Are mantas self aware or simply social? A response to Ari and Dâ€™Agostino 2016. Journal of Ethology, 2017, 35, 145-147.	0.8	14
17	Reef manta rays forage on tidally driven, high density zooplankton patches in Hanifaru Bay, Maldives. PeerJ, 2021, 9, e11992.	2.0	13
18	Preliminary insights into the population characteristics and distribution of reef (Mobula alfredi) and oceanic (M. birostris) manta rays in French Polynesia. Coral Reefs, 2019, 38, 1197-1210.	2.2	12

#	Article	IF	Citations
19	A hitchhiker guide to manta rays: Patterns of association between Mobula alfredi, M. birostris, 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, Mobula alfredi and Mobula birostris. Frontiers in Marine Science, 2022, 9, .	2.5	11
21	The giant devil ray Mobula mobular (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 (Mobula alfredi) 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