

Samantha Andrzejaczek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7147569/publications.pdf>

Version: 2024-02-01

19
papers

388
citations

933447

10
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

469
citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns and drivers of vertical movements of the large fishes of the epipelagic. <i>Reviews in Fish Biology and Fisheries</i> , 2019, 29, 335-354.	4.9	52
2	Temperature and the vertical movements of oceanic whitetip sharks, <i>Carcharhinus longimanus</i> . <i>Scientific Reports</i> , 2018, 8, 8351.	3.3	50
3	A review of a decade of lessons from one of the world's largest MPAs: conservation gains and key challenges. <i>Marine Biology</i> , 2020, 167, 1.	1.5	47
4	Biologging Tags Reveal Links Between Fine-Scale Horizontal and Vertical Movement Behaviors in Tiger Sharks (<i>Galeocerdo cuvier</i>). <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	41
5	The ecological connectivity of whale shark aggregations in the Indian Ocean: a photo-identification approach. <i>Royal Society Open Science</i> , 2016, 3, 160455.	2.4	40
6	Individual variation in residency and regional movements of reef manta rays <i>Mobula alfredi</i> in a large marine protected area. <i>Marine Ecology - Progress Series</i> , 2020, 639, 137-153.	1.9	37
7	Behavior and Ecology of Silky Sharks Around the Chagos Archipelago and Evidence of Indian Ocean Wide Movement. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	24
8	First Insights Into the Fine-Scale Movements of the Sandbar Shark, <i>Carcharhinus plumbeus</i> . <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	23
9	Cryptic habitat use of white sharks in kelp forest revealed by animal-borne video. <i>Biology Letters</i> , 2019, 15, 20190085.	2.3	19
10	Reverse diel vertical movements of oceanic manta rays off the northern coast of Peru and implications for conservation. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12051.	2.0	16
11	Elasmobranch diversity across a remote coral reef atoll revealed through environmental DNA metabarcoding. <i>Zoological Journal of the Linnean Society</i> , 2022, 196, 593-607.	2.3	13
12	Depth-dependent dive kinematics suggest cost-efficient foraging strategies by tiger sharks. <i>Royal Society Open Science</i> , 2020, 7, 200789.	2.4	12
13	Prey interactions in tiger sharks: Accounting for visual perception in animal-borne cameras. <i>Journal of Experimental Marine Biology and Ecology</i> , 2022, 553, 151764.	1.5	5
14	Regional movements of satellite-tagged whale sharks <i>Rhincodon typus</i> in the Gulf of Aden. <i>Ecology and Evolution</i> , 2021, 11, 4920-4934.	1.9	3
15	Tiger shark predation on large ocean sunfishes (Family Molidae) – two Australian observations. <i>Environmental Biology of Fishes</i> , 2019, 102, 1559-1567.	1.0	2
16	Shark and ray community structure in a turbid, nearshore coral reef habitat. <i>Marine and Freshwater Research</i> , 2020, 71, 1194.	1.3	2
17	Ancillary data from animal-borne cameras as an ecological survey tool for marine communities. <i>Marine Biology</i> , 2021, 168, 1.	1.5	1
18	Multi-Decadal High-Resolution Data Reveal the Cryptic Vertical Movement Patterns of a Large Marine Predator Along the Californian Coast. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	1

#	ARTICLE	IF	CITATIONS
19	Establishing the ecological connectivity of whale shark aggregations across the Indian Ocean – a photo-identification approach. , 2016, , .		0