Julia Spaet

List of Publications by Year in descending order

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687363 610901 26 756 13 24 h-index citations g-index papers 26 26 26 909 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Fishers' talesâ€"Impact of artisanal fisheries on threatened sharks and rays in the Bay of Bengal, Bangladesh. Conservation Science and Practice, 2022, 4, .	2.0	4
2	Unoccupied aerial video (UAV) surveys as alternatives to BRUV surveys for monitoring elasmobranch species in coastal waters. ICES Journal of Marine Science, 2022, 79, 1604-1613.	2.5	11
3	Determining effective acoustic array design for monitoring presence of white sharks Carcharodon carcharias in nearshore habitats. Marine Biology, 2021, 168, 1.	1.5	1
4	Testing a global standard for quantifying species recovery and assessing conservation impact. Conservation Biology, 2021, 35, 1833-1849.	4.7	51
5	Trade in threatened elasmobranchs in the Bay of Bengal, Bangladesh. Fisheries Research, 2021, 243, 106059.	1.7	10
6	Habitat use and movement patterns of tiger sharks (<i>Galeocerdo cuvier</i>) in eastern Australian waters. ICES Journal of Marine Science, 2020, 77, 3127-3137.	2.5	13
7	Spatiotemporal distribution patterns of immature Australasian white sharks (Carcharodon) Tj ETQq1 1 0.784314	rgBT /Ov	erlogk 10 Tf
8	Red Sea Sharks—Biology, Fisheries and Conservation. Springer Oceanography, 2019, , 267-280.	0.3	6
9	Weak population structure of the Spotâ€ŧail shark <i>Carcharhinus sorrah</i> and the Blacktip shark <i>C.Âlimbatus</i> along the coasts of the Arabian Peninsula, Pakistan, and South Africa. Ecology and Evolution, 2018, 8, 9536-9549.	1.9	7
10	Troubled waters: Threats and extinction risk of the sharks, rays and chimaeras of the Arabian Sea and adjacent waters. Fish and Fisheries, 2018, 19, 1043-1062.	5.3	66
11	Spawning aggregations of the Humpback red snapper, Lutjanus gibbus, in the Tuamotus, French Polynesia. Marine Biodiversity, 2017, 47, 375-376.	1.0	1
12	Relationships of mercury concentrations across tissue types, muscle regions and fins for two shark species. Environmental Pollution, 2017, 223, 323-333.	7.5	29
13	Elasmobranch fisheries in the Arabian Seas Region: Characteristics, trade and management. Fish and Fisheries, 2017, 18, 1096-1118.	5.3	41
14	Extensive use of mesopelagic waters by a Scalloped hammerhead shark (Sphyrna lewini) in the Red Sea. Animal Biotelemetry, 2017, 5, .	1.9	23
15	Ongoing decline of shark populations in the Eastern Red Sea. Biological Conservation, 2016, 201, 20-28.	4.1	40
16	Repeated observations of cetaceans and carcharhiniformes associations in the Red Sea. Marine Biodiversity, 2016, 46, 25-26.	1.0	4
17	Population genetics of four heavily exploited shark species around the Arabian Peninsula. Ecology and Evolution, 2015, 5, 2317-2332.	1.9	28
18	Development of microsatellite markers for globally distributed populations of the threatened silky shark, Carcharhinus falciformis. Conservation Genetics Resources, 2015, 7, 463-465.	0.8	1

#	Article	IF	CITATIONS
19	The trade in sharks and their products in the United Arab Emirates. Biological Conservation, 2015, 181, 190-198.	4.1	48
20	Fish market surveys indicate unsustainable elasmobranch fisheries in the Saudi Arabian Red Sea. Fisheries Research, 2015, 161, 356-364.	1.7	82
21	Blacktip reef sharks, <i><scp>C</scp>archarhinus melanopterus</i> , have high genetic structure and varying demographic histories in their <scp>I</scp> ndoâ€ <scp>P</scp> acific range. Molecular Ecology, 2014, 23, 5193-5207.	3.9	44
22	The status of coral reef ecology research in the Red Sea. Coral Reefs, 2013, 32, 737-748.	2.2	153
23	Predictable annual aggregation of longnose parrotfish (Hipposcarus harid) in the Red Sea. Marine Biodiversity, 2013, 43, 179-180.	1.0	6
24	A review of elasmobranch research in the Red Sea. Journal of Fish Biology, 2012, 80, 952-965.	1.6	31
25	First record of the Pigeye Shark, <i>Carcharhinus amboinensis</i> (Mþller & Henle, 1839) (Carcharhiniformes: Carcharhinidae), in the Red Sea. Zoology in the Middle East, 2011, 52, 118-121.	0.6	13
26	Learned hook avoidance of lemon sharks (<i>Negaprion brevirostris</i>) based on electroreception and shock treatment. Marine Biology Research, 2010, 6, 399-407.	0.7	5