Extinction risk and conservation of the worldâ€s shark

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Citation Report

#	Article	IF	Citations
1	The Last Frontier: Catch Records of White Sharks (Carcharodon carcharias) in the Northwest Pacific Ocean. PLoS ONE, 2014, 9, e94407.	1.1	21
2	Quantifying Shark Distribution Patterns and Species-Habitat Associations: Implications of Marine Park Zoning. PLoS ONE, 2014, 9, e106885.	1.1	116
3	Residency Patterns and Migration Dynamics of Adult Bull Sharks (Carcharhinus leucas) on the East Coast of Southern Africa. PLoS ONE, 2014, 9, e109357.	1.1	73
4	Biology and conservation of elasmobranchs: an introduction to the collection. F1000Research, 2014, 3, 192.	0.8	0
5	Counting the cost of overfishing on sharks and rays. ELife, 2014, 3, e02199.	2.8	6
7	The Value of Taxon-focused Science: 30ÂYears of Elasmobranchs in Biological Research and Outreach. Copeia, 2014, 2014, 743-746.	1.4	7
8	Tiger shark (Galeocerdo cuvier) movement patterns and habitat use determined by satellite tagging in eastern Australian waters. Marine Biology, 2014, 161, 2645-2658.	0.7	62
9	Reproductive biology of the pelagic stingray, Pteroplatytrygon violacea (Bonaparte, 1832), in the equatorial and south-western Atlantic Ocean. Marine and Freshwater Research, 2014, 65, 1035.	0.7	5
10	Trophy fishing for species threatened with extinction: A way forward building on a history of conservation. Marine Policy, 2014, 50, 318-322.	1.5	53
11	The ecosystem approach to fisheries: management at the dynamic interface between biodiversity conservation and sustainable use. Annals of the New York Academy of Sciences, 2014, 1322, 48-60.	1.8	26
12	Moving beyond lethal programs for shark hazard mitigation. Animal Conservation, 2014, 17, 297-298.	1.5	31
13	Life history variation in <scp>B</scp>arents <scp>S</scp>ea fish: implications for sensitivity to fishing in a changing environment. Ecology and Evolution, 2014, 4, 3596-3611.	0.8	37
14	Big catch, little sharks: Insight into Peruvian smallâ€scale longline fisheries. Ecology and Evolution, 2014, 4, 2375-2383.	0.8	30
15	A tale of two seas: contrasting patterns of population structure in the small-spotted catshark across Europe. Royal Society Open Science, 2014, 1, 140175.	1.1	28
16	Abnormal embryos of sharpnose sharks, Rhizoprionodon porosus and Rhizoprionodon lalandii (Elasmobranchii: Carcharhinidae), from Brazilian coast, western South Atlantic. Marine Biodiversity Records, 2014, 7, .	1.2	6
17	Reproductive ecology of demersal elasmobranchs from a data-deficient fishery, Pacific of Costa Rica, Central America. Fisheries Research, 2014, 157, 96-105.	0.9	20
18	Short- and long-term importance of small sharks in the diet of the rare deep-sea shark Dalatias licha. Marine Biology, 2014, 161, 1697-1707.	0.7	57
19	The biodiversity of species and their rates of extinction, distribution, and protection. Science, 2014, 344, 1246752.	6.0	2,295

#	Article	IF	Citations
20	Influence of environmental factors on shark and ray movement, behaviour and habitat use: a review. Reviews in Fish Biology and Fisheries, 2014, 24, 1089-1103.	2.4	210
21	Blacktip reef sharks, <scp>C</scp>archarhinus melanopterus, 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.	2.0	44
22	Migratory marine species: their status, threats and conservation management needs. Aquatic Conservation: Marine and Freshwater Ecosystems, 2014, 24, 111-127.	0.9	153
25	Advances in fisheries research in Ibero-America. Fisheries Research, 2014, 160, 1-7.	0.9	3
26	Keeping swimmers safe without killing sharks is a revolution in shark control. Animal Conservation, 2014, 17, 299-300.	1.5	4
27	The utility of near infrared spectroscopy for age estimation of deepwater sharks. Deep-Sea Research Part I: Oceanographic Research Papers, 2014, 94, 184-194.	0.6	20
28	Mortality of marine megafauna induced by fisheries: Insights from the whale shark, the worldâ€™s largest fish. Biological Conservation, 2014, 174, 147-151.	1.9	31
29	â€œShark is the man!â€• ethnoknowledge of Brazilâ€™s South Bahia fishermen regarding shark behaviors. Journal of Ethnobiology and Ethnomedicine, 2014, 10, 54.	1.1	14
30	Predictable temperature-regulated residency, movement and migration in a large, highly mobile marine predator (Negaprion brevirostris). Marine Ecology - Progress Series, 2014, 514, 175-190.	0.9	61
31	Diagnosing the dangerous demography of manta rays using life history theory. PeerJ, 2014, 2, e400.	0.9	120
32	Strengthened enforcement enhances marine sanctuary performance. Global Ecology and Conservation, 2015, 3, 503-510.	1.0	30
33	Global pattern of phylogenetic species composition of shark and its conservation priority. Ecology and Evolution, 2015, 5, 4455-4465.	0.8	10
34	Predictive habitat suitability models to aid conservation of elasmobranch diversity in the central Mediterranean Sea. Scientific Reports, 2015, 5, 13245.	1.6	59
35	Ocean acidification and global warming impair shark hunting behaviour and growth. Scientific Reports, 2015, 5, 16293.	1.6	115
36	Local population structure and context-dependent isolation by distance in a large coastal shark. Marine Ecology - Progress Series, 2015, 520, 203-216.	0.9	41
37	Characteristics of the shark fisheries of Fiji. Scientific Reports, 2015, 5, 17556.	1.6	17
38	Drifting baited stereoâ€videography: a novel sampling tool for surveying pelagic wildlife in offshore marine reserves. Ecosphere, 2015, 6, 1-29.	1.0	35
39	Blacktip reef sharks (Carcharhinus melanopterus) show high capacity for wound healing and recovery following injury. , 2015, 3, cov062.		61

#	Article	IF	Citations
40	Vertical and horizontal movements of a silvertip shark (Carcharhinus albimarginatus) in the Fijian archipelago. Animal Biotelemetry, 2015, 3, .	0.8	13
41	The diversity, distribution and status of deepâ€water elasmobranchs in the Rockall Trough, northâ€east Atlantic Ocean. Journal of Fish Biology, 2015, 87, 1469-1488.	0.7	16
42	The biology, ecology and conservation of elasmobranchs: recent advances and new frontiers. Journal of Fish Biology, 2015, 87, 1265-1270.	0.7	3
43	Occurrence and habitat use of the critically endangered smalltooth sawfish Pristis pectinata in the Bahamas. Journal of Fish Biology, 2015, 87, 1322-1341.	0.7	15
44	Slow growth of the overexploited milk shark Rhizoprionodon acutus affects its sustainability in West Africa. Journal of Fish Biology, 2015, 87, 912-929.	0.7	6
45	Restricted movements and mangrove dependency of the nervous shark Carcharhinus cautus in nearshore coastal waters. Journal of Fish Biology, 2015, 87, 323-341.	0.7	20
46	The behaviour and recovery of juvenile lemon sharks Negaprion brevirostris in response to external accelerometer tag attachment. Journal of Fish Biology, 2015, 87, 1342-1354.	0.7	18
47	Perspectives on elasmobranch lifeâ€history studies: a focus on age validation and relevance to fishery management. Journal of Fish Biology, 2015, 87, 1271-1292.	0.7	51
48	Reef sharks: recent advances in ecological understanding to inform conservation. Journal of Fish Biology, 2015, 87, 1489-1523.	0.7	28
49	Elasmobranch Cardiovascular System. Fish Physiology, 2015, , 1-82.	0.2	7
50	Grand challenges in marine conservation and sustainable use. Frontiers in Marine Science, 2015, 2, .	1.2	9
51	Born to be free? Assessing the viability of releasing captive-bred wobbegongs to restock depleted populations. Frontiers in Marine Science, 2015, 2, .	1.2	17
52	Oxygen and Carbon Dioxide Transport in Elasmobranchs. Fish Physiology, 2015, , 127-219.	0.2	5
53	Preliminary Observations of Population Genetics and Relatedness of the Broadnose Sevengill Shark, Notorynchus cepedianus, in Two Northeast Pacific Estuaries. PLoS ONE, 2015, 10, e0129278.	1.1	10
54	An updated checklist of Chondrichthyes from the southeast Pacific off Peru. Check List, 2015, 11, 1809.	0.1	16
55	Sexual dimorphism of sharks from the amazonian equatorial coast. Universitas Scientiarum, 2015, 20, 297.	0.2	9
56	A review of longnose skates Zearaja chilensis and Dipturus trachyderma. Universitas Scientiarum, 2015, 20, 321.	0.2	9
57	Vertebrate biodiversity losses point to a sixth mass extinction. Biodiversity and Conservation, 2015, 24, 2497-2519.	1.2	95

#	Article	IF	Citations
58	Conservation challenges of sharks with continental scale migrations. Frontiers in Marine Science, 2015, 2, .	1.2	116
59	Contrasting movements and connectivity of reefâ€associated sharks using acoustic telemetry: implications for management. Ecological Applications, 2015, 25, 2101-2118.	1.8	89
60	Movement patterns of silvertip sharks (Carcharhinus albimarginatus) on coral reefs. Coral Reefs, 2015, 34, 807-821.	0.9	28
61	Movements and space use of giant trevally in coral reef habitats and the importance of environmental drivers. Animal Biotelemetry, 2015, 3, .	0.8	23
62	Shark and ray life history. Marine and Freshwater Research, 2015, 66, i.	0.7	2
63	From Landlocked to Longlining: A Summer with Sharks Puts Stress into Perspective. Fisheries, 2015, 40, 367-368.	0.6	0
64	Juvenile Greenland sharks Somniosus microcephalus (Bloch & Schneider, 1801) in the Canadian Arctic. Polar Biology, 2015, 38, 493-504.	0.5	19
65	Age, growth and maturity of the pelagic thresher Alopias pelagicus and the scalloped hammerhead Sphyrna lewini. Journal of Fish Biology, 2015, 86, 333-354.	0.7	23
66	Australiaâ€™s protected area network fails to adequately protect the worldâ€™s most threatened marine fishes. Global Ecology and Conservation, 2015, 3, 401-411.	1.0	11
67	Global Patterns of Extinction Risk in Marine and Non-marine Systems. Current Biology, 2015, 25, 506-511.	1.8	98
68	Global patterns in the bycatch of sharks and rays. Marine Policy, 2015, 54, 86-97.	1.5	192
69	Shark diversity in the Arabian/Persian Gulf higher than previously thought: insights based on species composition of shark landings in the United Arab Emirates. Marine Biodiversity, 2015, 45, 719-731.	0.3	38
70	Sharks caught by the Brazilian tuna longline fleet: an overview. Reviews in Fish Biology and Fisheries, 2015, 25, 365-377.	2.4	12
71	Reproductive biology of the greeneye spurdog Squalus chloroculus (Squaliformes, Squalidae). Journal of Fish Biology, 2015, 86, 734-754.	0.7	7
72	â€˜Lowâ€changing fruitâ€™ for conservation of marine vertebrate species at risk in the <scp>M</scp>editerranean <scp>S</scp>ea. Global Ecology and Biogeography, 2015, 24, 226-239.	2.7	30
73	Baited remote underwater video system (BRUVs) survey of chondrichthyan diversity in False Bay, South Africa. African Journal of Marine Science, 2015, 37, 209-218.	0.4	23
74	Incorporating stable isotopes into a multidisciplinary framework to improve data inference and their conservation and management application. African Journal of Marine Science, 2015, 37, 189-197.	0.4	12
75	The evolution of chondrichthyan research through a metadata analysis of dedicated international conferences between 1991 and 2014. African Journal of Marine Science, 2015, 37, 129-139.	0.4	13

#	Article	IF	Citations
76	The current status and management of South Africa's chondrichthyan fisheries. African Journal of Marine Science, 2015, 37, 233-248.	0.4	51
77	Fisheries management and conservation of sharks in Indonesia. African Journal of Marine Science, 2015, 37, 249-258.	0.4	33
78	BeyondJaws: rediscovering the â€˜lost sharksâ€™ of southern Africa. African Journal of Marine Science, 2015, 37, 141-156.	0.4	36
79	Mobulid ray by-catch in longline fisheries in the south-western Atlantic Ocean. Marine and Freshwater Research, 2015, 66, 767.	0.7	20
80	Genetic structure of leopard shark (Triakis semifasciata) populations along the Pacific coast of North America. Journal of Experimental Marine Biology and Ecology, 2015, 472, 151-157.	0.7	14
81	The relationship between abundance and genetic effective population size in elasmobranchs: an example from the globally threatened zebra shark Stegostoma fasciatum within its protected range. Conservation Genetics, 2015, 16, 1443-1454.	0.8	33
82	Population declines of tuna and relatives depend on their speed of life. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150322.	1.2	44
83	Comparative organochlorine accumulation in two ecologically similar shark species (Carcharodon carcharias and Carcharhinus obscurus) with divergent uptake based on different life history. Environmental Toxicology and Chemistry, 2015, 34, 2051-2060.	2.2	11
84	Paleontological baselines for evaluating extinction risk in the modern oceans. Science, 2015, 348, 567-570.	6.0	111
85	Aging and life history traits of the longnose spiny dogfish in the Mediterranean Sea: New insights into conservation and management needs. Fisheries Research, 2015, 168, 6-19.	0.9	11
86	Occurrence and use of an estuarine habitat by giant manta ray Manta birostris. Journal of Fish Biology, 2015, 86, 1830-1838.	0.7	16
87	Low cost sequencing of mitogenomes from museum samples using baits capture and Ion Torrent. Conservation Genetics Resources, 2015, 7, 345-348.	0.4	9
88	Elasmobranch capture by commercial small-scale fisheries in the BijagÃ³s Archipelago, Guinea Bissau. Fisheries Research, 2015, 168, 105-108.	0.9	8
89	Feeding ecology of common demersal elasmobranch species in the Pacific coast of Costa Rica inferred from stable isotope and stomach content analyses. Journal of Experimental Marine Biology and Ecology, 2015, 470, 12-25.	0.7	35
90	Cetaceans and tuna purse seine fisheries in the Atlantic and Indian Oceans: interactions but few mortalities. Marine Ecology - Progress Series, 2015, 522, 255-268.	0.9	20
91	Population Structure and Seasonal Migration of the Spotted Eagle Ray, Aetobatus narinari. Journal of Heredity, 2015, 106, 266-275.	1.0	25
92	Gastric lavage as a non-lethal method for stingray (Myliobatiformes) diet sampling. African Journal of Marine Science, 2015, 37, 415-419.	0.4	7
93	Harnessing biodiversity and conservation knowledge products to track the Aichi Targets and Sustainable Development Goals. Biodiversity, 2015, 16, 157-174.	0.5	67

#	Article	IF	Citations
94	DNA capture reveals transoceanic gene flow in endangered river sharks. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13302-13307.	3.3	65
95	Using opportunistic records from a recreational fishing magazine to assess population trends of sharks. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 1853-1859.	0.7	30
96	Is a Global Quantitative Assessment of Shark Populations Warranted?. Fisheries, 2015, 40, 492-501.	0.6	8
97	Reconciling predator conservation with public safety. Frontiers in Ecology and the Environment, 2015, 13, 412-417.	1.9	49
98	Molecular species identification and population genetics of chondrichthyans in South Africa: current challenges, priorities and progress. African Zoology, 2015, 50, 205-217.	0.2	17
99	Managing catch of marine megafauna: Guidelines for setting limit reference points. Marine Policy, 2015, 61, 249-263.	1.5	17
100	There and Back Again: A Review of Residency and Return Migrations in Sharks, with Implications for Population Structure and Management. Annual Review of Marine Science, 2015, 7, 547-570.	5.1	262
101	Notes on female reproductive biology and embryos of the brown guitarfish Rhinobatos schlegelii from the Penghu Islands, Taiwan. Ichthyological Research, 2015, 62, 347-350.	0.5	8
102	Morphological parameters of abundant and threatened chondrichthyans of the northwestern Mediterranean Sea. Journal of Applied Ichthyology, 2015, 31, 114-119.	0.3	30
103	A description of the mitogenome of the Endangered Taiwanese angelshark,Squatina formosa. Mitochondrial DNA, 2016, 27, 1305-1306.	0.6	2
104	Nursery area and size structure of the lemon shark population, Negaprion brevirostris (Poey, 1868), in Los Roques Archipelago National Park, Venezuela. Universitas Scientiarum, 2016, 21, 33.	0.2	12
105	Fishers' ecological knowledge of smalleye hammerhead, Sphyrna tudes , in a tropical estuary. Neotropical Ichthyology, 2016, 14, .	0.5	6
106	Zoogeography of Elasmobranchs in the Colombian Pacific Ocean and Caribbean Sea. Neotropical Ichthyology, 2016, 14, .	0.5	9
107	Cyanobacterial Neurotoxin BMAA and Mercury in Sharks. Toxins, 2016, 8, 238.	1.5	31
108	Moving from Measuring to Predicting Bycatch Mortality: Predicting the Capture Condition of a Longline-Caught Pelagic Shark. Frontiers in Marine Science, 2016, 2, .	1.2	22
109	Higher Abundance of Marine Predators and Changes in Fishers' Behavior Following Spatial Protection within the World's Biggest Shark Fishery. Frontiers in Marine Science, 2016, 3, .	1.2	47
110	Quantification of Massive Seasonal Aggregations of Blacktip Sharks (Carcharhinus limbatus) in Southeast Florida. PLoS ONE, 2016, 11, e0150911.	1.1	57
111	Population-Scale Foraging Segregation in an Apex Predator of the North Atlantic. PLoS ONE, 2016, 11, e0151340.	1.1	9

#	Article	IF	Citations
112	The Effect of Background Music in Shark Documentaries on Viewers' Perceptions of Sharks. PLoS ONE, 2016, 11, e0159279.	1.1	24
113	Trends in the exploitation of South Atlantic shark populations. Conservation Biology, 2016, 30, 792-804.	2.4	54
114	Respiratory mode and gear type are important determinants of elasmobranch immediate and postâ€release mortality. Fish and Fisheries, 2016, 17, 507-524.	2.7	56
115	Fish biodiversity and conservation in South America. Journal of Fish Biology, 2016, 89, 12-47.	0.7	464
116	Reproductive parameters of rhinobatid and urolophid batoids taken as byâ€catch in the Queensland (Australia) east coast otterâ€trawl fishery. Journal of Fish Biology, 2016, 89, 1208-1226.	0.7	5
117	Estimating tissueâ€specific discrimination factors and turnover rates of stable isotopes of nitrogen and carbon in the smallnose fanskate Sympterygia bonapartii (Rajidae). Journal of Fish Biology, 2016, 89, 1258-1270.	0.7	16
118	Connectivity in the deep: Phylogeography of the velvet belly lanternshark. Deep-Sea Research Part I: Oceanographic Research Papers, 2016, 115, 233-239.	0.6	20
119	Differences in the relative roles of environment, prey availability and human activity in the spatial distribution of two marine mesopredators living in highly exploited ecosystems. Journal of Biogeography, 2016, 43, 440-450.	1.4	36
120	Population biology of an endangered species: the common guitarfish Rhinobatos rhinobatos in <scp>L</scp>ebanese marine waters of the eastern <scp>M</scp>editerranean <scp>S</scp>ea. Journal of Fish Biology, 2016, 88, 1441-1459.	0.7	9
121	Life histories of two deepâ€water Australian endemic elasmobranchs: Argus skate Dipturus polyommata and eastern spotted gummy shark Mustelus walkeri. Journal of Fish Biology, 2016, 88, 1149-1174.	0.7	5
122	Reproductive biology of Urotrygon microphthalmum (Batoidea: Urotrygonidae) from northâ€eastern Brazil, tropical west Atlantic Ocean. Journal of Fish Biology, 2016, 89, 1026-1042.	0.7	8
123	Biological data from sharks landed within the United Arab Emirates artisanal fishery. African Journal of Marine Science, 2016, 38, 217-232.	0.4	12
124	Catching sharks: recreational saltwater angler behaviours and attitudes regarding shark encounters and conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 689-702.	0.9	31
125	Three decades of longlining in Bimini, Bahamas, reveals longâ€term trends in lemon shark Negaprion brevirostris (Carcharhinidae) catch per unit effort. Journal of Fish Biology, 2016, 88, 2144-2156.	0.7	15
126	Preferred conservation policies of shark researchers. Conservation Biology, 2016, 30, 805-815.	2.4	41
127	Annotated checklist of the living sharks, batoids and chimaeras (Chondrichthyes) of the world, with a focus on biogeographical diversity. Journal of Fish Biology, 2016, 88, 837-1037.	0.7	304
128	Strontium mineralization of shark vertebrae. Scientific Reports, 2016, 6, 29698.	1.6	18
129	DNA barcoding of Mobulid Ray Gill Rakers for Implementing CITES on Elasmobranch in China. Scientific Reports, 2016, 6, 37567.	1.6	11

#	Article	IF	Citations
130	Analysing biodiversity and conservation knowledge products to support regional environmental assessments. Scientific Data, 2016, 3, 160007.	2.4	67
131	Drivers of retention and discards of elasmobranch non-target catch. Environmental Conservation, 2016, 43, 3-12.	0.7	23
132	Discovery of an important aggregation area for endangered scalloped hammerhead sharks, Sphyrna lewini, in the Rewa River estuary, Fiji Islands. Pacific Conservation Biology, 2016, 22, 242.	0.5	19
133	Lost fishes, who is counting? The extent of the threat to freshwater fish biodiversity. , 2015, , 1-36.		66
134	Factors influencing <scp>IUCN</scp> threat levels to orchids across Europe on the basis of national red lists. Ecology and Evolution, 2016, 6, 6245-6265.	0.8	43
135	Ten principles from evolutionary ecology essential for effective marine conservation. Ecology and Evolution, 2016, 6, 2125-2138.	0.8	83
136	Complete mitochondrial DNA genome of bonnethead shark, Sphyrna tiburo, and phylogenetic relationships among main superorders of modern elasmobranchs. Meta Gene, 2016, 7, 48-55.	0.3	15
137	Resolving taxonomic uncertainty in vulnerable elasmobranchs: are the Madeira skate (Raja) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 565-576.	0.8	17
138	Egg and fourth instar larvae gut of Aedes aegypti as a source of stem cells. Tissue and Cell, 2016, 48, 558-565.	1.0	1
139	Evaluating support for shark conservation among artisanal fishing communities in Costa Rica. Marine Policy, 2016, 71, 1-9.	1.5	5
140	Lengthâ€“length and lengthâ€“weight relationships of Carcharhinus falciformis and C. signatus (Carcharhinidae: Carcharhinus) caught by commercial fisheries in the Southwest Atlantic Ocean. Regional Studies in Marine Science, 2016, 6, 83-86.	0.4	7
141	Testing reproductive allometry in fish. ICES Journal of Marine Science, 2016, 73, 1466-1473.	1.2	8
142	Shallow water tidal flat use and associated specialized foraging behavior of the great hammerhead shark (Sphyrna mokarran). Marine and Freshwater Behaviour and Physiology, 2016, 49, 235-249.	0.4	24
143	Neuro-oxidative damage and aerobic potential loss of sharks under elevated CO2 and warming. Marine Biology, 2016, 163, 1.	0.7	44
144	Comparison of fin and muscle tissues for analysis of signature fatty acids in tropical euryhaline sharks. Journal of Experimental Marine Biology and Ecology, 2016, 479, 46-53.	0.7	15
145	Reproductive biology and feeding habits of the prickly dogfish Oxynotus bruniensis. Journal of Fish Biology, 2016, 89, 2326-2344.	0.7	15
146	Multiple cryptic species in the blue-spotted maskray (Myliobatoidei: Dasyatidae: Neotrygon spp.): An update. Comptes Rendus - Biologies, 2016, 339, 417-426.	0.1	17
147	Fish conservation in freshwater and marine realms: status, threats and management. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 838-857.	0.9	307

#	Article	IF	Citations
148	Can estimates of genetic effective population size contribute to fisheries stock assessments?. Journal of Fish Biology, 2016, 89, 2505-2518.	0.7	28
150	Global population genetic dynamics of a highly migratory, apex predator shark. Molecular Ecology, 2016, 25, 5312-5329.	2.0	51
151	The elasmobranch fisheries of the Azores. Marine Policy, 2016, 73, 108-118.	1.5	15
152	Key predictors of extinction risk in sea breams and porgies (Family: Sparidae). Biological Conservation, 2016, 202, 88-98.	1.9	28
153	Correlations of metabolic rate and body acceleration in three species of coastal sharks under contrasting temperature regimes. Journal of Experimental Biology, 2017, 220, 397-407.	0.8	48
154	Standardized catch and survival rates, and effect of a ban on shark retention, Palau pelagic longline fishery. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 1031-1062.	0.9	22
155	Acoustic telemetry and network analysis reveal the space use of multiple reef predators and enhance marine protected area design. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160717.	1.2	103
156	Seasonal, ontogenetic and sexual changes in lipid metabolism of the small-spotted catshark (Scyliorhinus canicula) in deep-sea free-living conditions. Journal of Experimental Marine Biology and Ecology, 2016, 483, 59-63.	0.7	20
157	Global and regional priorities for marine biodiversity protection. Biological Conservation, 2016, 204, 333-339.	1.9	72
158	Integrating dataâ€deficient species in analyses of evolutionary history loss. Ecology and Evolution, 2016, 6, 8502-8514.	0.8	20
159	Seamount eggâ€laying grounds of the deepâ€water skate Bathyraja richardsoni. Journal of Fish Biology, 2016, 89, 1473-1481.	0.7	17
160	A Bayesian state-space model to estimate population biomass with catch and limited survey data: application to the thornback ray (Raja clavata) in the Bay of Biscay. Aquatic Living Resources, 2016, 29, 209.	0.5	9
161	A crossâ€taxa assessment of pelagic longline byâ€catch mitigation measures: conflicts and mutual benefits to elasmobranchs. Fish and Fisheries, 2016, 17, 748-784.	2.7	51
162	Rethinking Trade-Driven Extinction Risk in Marine and Terrestrial Megafauna. Current Biology, 2016, 26, 1640-1646.	1.8	73
163	Transboundary movements, unmonitored fishing mortality, and ineffective international fisheries management pose risks for pelagic sharks in the Northwest Atlantic. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 1599-1607.	0.7	30
164	Are critically endangered fish back on the menu? Analysis of U.K. fisheries data suggest post-ban landings of prohibited skates in European waters. Marine Policy, 2016, 69, 42-51.	1.5	6
165	Humans as a Hyperkeystone Species. Trends in Ecology and Evolution, 2016, 31, 600-607.	4.2	86
166	Geographical distribution patterns of Carcharocles megalodon over time reveal clues about extinction mechanisms. Journal of Biogeography, 2016, 43, 1645-1655.	1.4	63

#	Article	IF	Citations
167	Trophic ecology of yellownose skate Zearaja chilensis, a top predator in the southâ€western Atlantic Ocean. Journal of Fish Biology, 2016, 88, 1070-1087.	0.7	14
168	Ongoing decline of shark populations in the Eastern Red Sea. Biological Conservation, 2016, 201, 20-28.	1.9	40
169	How do we want Satellite Remote Sensing to support biodiversity conservation globally?. Methods in Ecology and Evolution, 2016, 7, 656-665.	2.2	40
170	Perspectives on the intrinsic rate of population growth. Methods in Ecology and Evolution, 2016, 7, 1136-1145.	2.2	66
171	The complete mitogenome of the cow tail rayPastinachus atrus(Macleay, 1883) (Elasmobranchii;) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	2
172	Ghosts of the coast: global extinction risk and conservation of sawfishes. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 134-153.	0.9	151
173	Fishersâ€™ ecological knowledge of sawfishes in Lake Piso, Liberia. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 381-385.	0.9	11
174	Sawfishes in The Gambia and Senegal â€“ shifting baselines over 40â€‰years. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 265-278.	0.9	25
175	The adenylate energy charge as a new and useful indicator of capture stress in chondrichthyans. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2016, 186, 193-204.	0.7	18
176	What Is the Fate of Amputee Sawfish?. Fisheries, 2016, 41, 71-73.	0.6	8
177	Shark Fears and the Media. Wilderness and Environmental Medicine, 2016, 27, 184-185.	0.4	6
178	A float-release package for recovering data-loggers from wild sharks. Journal of Experimental Marine Biology and Ecology, 2016, 475, 49-53.	0.7	21
179	Characterisation of eleven new polymorphic microsatellite markers for the coastal stingray Dasyatis brevicaudata (Dasyatidae Hutton 1875), and cross-amplification in seven dasyatid species. Biochemical Systematics and Ecology, 2016, 65, 234-237.	0.6	3
180	Shark conservation and management policy: a review and primer for nonâ€specialists. Animal Conservation, 2016, 19, 401-412.	1.5	82
181	Reassessing the trophic role of reef sharks as apex predators on coral reefs. Coral Reefs, 2016, 35, 459-472.	0.9	83
182	Deficit in digestive capabilities of bamboo shark early stages under climate change. Marine Biology, 2016, 163, 1.	0.7	24
183	Will ocean acidification affect the early ontogeny of a tropical oviparous elasmobranch (Hemiscyllium ocellatum)?. , 2016, 4, cow003.		21
184	A multilocus comparative study of dispersal in three codistributed demersal sharks from eastern Australia. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 406-415.	0.7	14

#	Article	IF	Citations
185	Geographic distribution of the short-tailed river stingray (Potamotrygon brachyura): assessing habitat loss and fishing as threats to the worldâ€™s largest obligate freshwater elasmobranch. Marine and Freshwater Research, 2016, 67, 1463.	0.7	8
186	Global versus local causes and health implications of high mercury concentrations in sharks from the east coast of South Africa. Science of the Total Environment, 2016, 541, 176-183.	3.9	52
187	Why have global shark and ray landings declined: improved management or overfishing?. Fish and Fisheries, 2016, 17, 438-458.	2.7	228
188	DNA barcoding reveals species composition of sharks and rays in the Indian commercial fishery. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2017, 28, 458-472.	0.7	43
189	First evidence of multiple paternity in the bull shark (Carcharhinus leucas). Marine and Freshwater Research, 2017, 68, 195.	0.7	15
190	Occurrence of juvenile bull sharks (Carcharhinus leucas) in the Navua River in Fiji. Marine and Freshwater Research, 2017, 68, 592.	0.7	9
191	Elasmobranch captures in the Fijian pelagic longline fishery. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 381-393.	0.9	9
192	Sampling mobile oceanic fishes and sharks: implications for fisheries and conservation planning. Biological Reviews, 2017, 92, 627-646.	4.7	32
193	Global marine protected areas to prevent extinctions. Nature Ecology and Evolution, 2017, 1, 40.	3.4	106
194	Dead or alive: The growing importance of shark diving in the Mid-Atlantic region. Journal for Nature Conservation, 2017, 36, 20-28.	0.8	21
195	The contemporary economic value of elasmobranchs in The Bahamas: Reaping the rewards of 25 years of stewardship and conservation. Biological Conservation, 2017, 207, 55-63.	1.9	62
196	Assessing the effectiveness of a large marine protected area for reef shark conservation. Biological Conservation, 2017, 207, 64-71.	1.9	109
197	Relationships of mercury concentrations across tissue types, muscle regions and fins for two shark species. Environmental Pollution, 2017, 223, 323-333.	3.7	29
198	Going down together: invasive host, Charybdis longicollis (Decapoda: Brachyura: Portunidae) and invasive parasite, Heterosaccus dollfusi (Cirripedia: Rhizocephala: Sacculinidae) on the upper slope off the Mediterranean coast of Israel. Marine Biology Research, 2017, 13, 229-236.	0.3	6
199	Long-term satellite tracking reveals variable seasonal migration strategies of basking sharks in the north-east Atlantic. Scientific Reports, 2017, 7, 42837.	1.6	61
200	Varying demographic impacts of different fisheries on three Mediterranean seabird species. Global Change Biology, 2017, 23, 3012-3029.	4.2	27
201	Some observations on the biology of two rarely seen deepâ€sea chimaerids, Chimaera carophila and Hydrolagus homonycteris. Journal of Fish Biology, 2017, 90, 2020-2040.	0.7	4
202	Testing the boundaries: Seasonal residency and inter-annual site fidelity of basking sharks in a proposed Marine Protected Area. Biological Conservation, 2017, 209, 68-75.	1.9	42

#	Article	IF	Citations
203	Bright spots of sustainable shark fishing. Current Biology, 2017, 27, R97-R98.	1.8	203
204	Species identification and comparative population genetics of four coastal houndsharks based on novel NGSâ€mined microsatellites. Ecology and Evolution, 2017, 7, 1462-1486.	0.8	24
205	Preliminary recovery of coastal sharks in the southâ€east UnitedÂStates. Fish and Fisheries, 2017, 18, 845-859.	2.7	67
206	WÄhi, a discrete global grid gazetteer built using linked open data. International Journal of Digital Earth, 2017, 10, 490-503.	1.6	17
207	Physiological response and immediate mortality of gill-net-caught blacktip reef sharks (Carcharhinus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	10
208	Age, growth and maturity of oceanic whitetip shark (Carcharhinus longimanus) from Papua New Guinea. Marine and Freshwater Research, 2017, 68, 1118.	0.7	22
209	Genome-wide SNPs reveal low effective population size within confined management units of the highly vagile Galapagos shark (Carcharhinus galapagensis). Conservation Genetics, 2017, 18, 1151-1163.	0.8	55
210	Prenatal stress from trawl capture affects mothers and neonates: a case study using the southern fiddler ray (Trygonorrhina dumerilii). Scientific Reports, 2017, 7, 46300.	1.6	23
211	Population structure, distribution and habitat use of the Critically Endangered Angelshark, <scp>Squatina squatina</scp>, in the Canary Islands. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 1133-1144.	0.9	32
212	A global overview of shark sanctuary regulations and their impact on shark fisheries. Marine Policy, 2017, 82, 87-97.	1.5	85
213	Age at maturity of some fish species distributed in Turkish marine waters (Actinopterygii and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 342	0.2	1
214	Targeted Catchâ€andâ€Release of Prohibited Sharks: Sand Tigers in Coastal Delaware Waters. Fisheries, 2017, 42, 281-287.	0.6	22
215	Crossing lines: a multidisciplinary framework for assessing connectivity of hammerhead sharks across jurisdictional boundaries. Scientific Reports, 2017, 7, 46061.	1.6	18
216	Aspects of the reproductive biology of the data-deficient Mustelus minicanis and M. norrisi (Chondrichthyes: Triakidae) in the southern Caribbean Sea. Environmental Biology of Fishes, 2017, 100, 785-795.	0.4	5
217	Decline or stability of obligate freshwater elasmobranchs following high fishing pressure. Biological Conservation, 2017, 210, 293-298.	1.9	27
218	Sexual segregation of spiny dogfish (Squalus acanthias) off the northeastern United States: Implications for a male-directed fishery. Fisheries Research, 2017, 193, 121-128.	0.9	19
219	Comparative Dietary Diversity and Trophic Ecology of Two Estuarine Mesopredators. Estuaries and Coasts, 2017, 40, 1171-1182.	1.0	14
220	Factors shaping the co-occurrence of two juvenile shark species along the Texas Gulf Coast. Marine Biology, 2017, 164, 1.	0.7	10

#	Article	IF	Citations
221	Shining a â€œrayâ€•of light on the worldâ€™s batoid fishes. Environmental Biology of Fishes, 2017, 100, 1019-1021.	0.4	0
222	Challenges and Priorities in Shark and Ray Conservation. Current Biology, 2017, 27, R565-R572.	1.8	322
223	Elasmobranch fisheries in the Arabian Seas Region: Characteristics, trade and management. Fish and Fisheries, 2017, 18, 1096-1118.	2.7	41
224	Social, economic and trade characteristics of the elasmobranch fishery on Unguja Island, Zanzibar, East Africa. Marine Policy, 2017, 83, 128-136.	1.5	22
225	Attitudes and perceptions influence recreational angler support for shark conservation and fisheries sustainability. Marine Policy, 2017, 81, 153-159.	1.5	36
226	Aggregations and reproductive events of the narrownose smooth-hound shark (Mustelus schmitti) in relation to temperature and depth in coastal waters of the south-western Atlantic Ocean (38â€“42Â°S). Marine and Freshwater Research, 2017, 68, 732.	0.7	17
227	New technique for determining age of coastal skates from Argentinian sea by digital image processing analysis: A preliminary study. IFMBE Proceedings, 2017, , 225-228.	0.2	0
228	Biological responses of sharks to ocean acidification. Biology Letters, 2017, 13, 20160796.	1.0	69
229	Species co-occurrence affects the trophic interactions of two juvenile reef shark species in tropical lagoon nurseries in Moorea (FrenchÂPolynesia). Marine Environmental Research, 2017, 127, 84-91.	1.1	20
230	Learning and robustness to catch-and-release fishing in a shark social network. Biology Letters, 2017, 13, 20160824.	1.0	51
231	Is there a place for education and interpretation in shark-based tourism?. Tourism Recreation Research, 2017, 42, 327-343.	3.3	15
232	Predicting occurrence of juvenile shark habitat to improve conservation planning. Conservation Biology, 2017, 31, 635-645.	2.4	19
233	Post-release survival, movement, and habitat use of school shark Galeorhinus galeus in the Great Australian Bight, southern Australia. Fisheries Research, 2017, 187, 188-198.	0.9	14
234	Knowledge and Practices of Expert Fishermen of South Bahia, Brazil, Regarding the International Shark Fin Market. Human Ecology, 2017, 45, 67-75.	0.7	5
235	Shark recreational fisheries: Status, challenges, and research needs. Ambio, 2017, 46, 385-398.	2.8	49
236	Identifying ecological barriers in marine environment: The case study of Dasyatis marianae. Marine Environmental Research, 2017, 125, 1-9.	1.1	18
237	Longâ€term satellite tracking reveals regionâ€specific movements of a large pelagic predator, the shortfin mako shark, in the western North Atlantic Ocean. Journal of Applied Ecology, 2017, 54, 1765-1775.	1.9	47
238	Population biology of the little gulper shark <scp>Centrophorus uyato</scp> in Lebanese waters. Journal of Fish Biology, 2017, 91, 1491-1509.	0.7	3

#	Article	IF	Citations
239	Site affinity of whitespotted eagle rays <scp>Aetobatus narinari</scp> assessed using photographic identification. Journal of Fish Biology, 2017, 91, 1337-1349.	0.7	9
240	Biological observations on the broadfin shark Lamiopsis temminckii (Carcharhiniformes:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.7	0
241	Differential Effects of Temperature on Oxygen Consumption and Branchial Fluxes of Urea, Ammonia, and Water in the Dogfish Shark (Squalus acanthias suckleyi). Physiological and Biochemical Zoology, 2017, 90, 627-637.	0.6	21
242	Biodiversity, Life History, and Conservation of Northeastern Pacific Chondrichthyans. Advances in Marine Biology, 2017, 77, 9-78.	0.7	12
243	Feeding strategies and resource partitioning among elasmobranchs and cephalopods in Mediterranean deep-sea ecosystems. Deep-Sea Research Part I: Oceanographic Research Papers, 2017, 128, 28-41.	0.6	15
244	Extinction risk is most acute for the worldâ€™s largest and smallest vertebrates. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10678-10683.	3.3	243
245	Population structure of the sicklefin lemon shark Negaprion acutidens within the Curieuse Marine National Park, Seychelles. African Journal of Marine Science, 2017, 39, 225-232.	0.4	1
246	Conservation potential of apex predator tourism. Biological Conservation, 2017, 215, 132-141.	1.9	52
247	Review of Current Conservation Genetic Analyses of Northeast Pacific Sharks. Advances in Marine Biology, 2017, 77, 79-110.	0.7	12
248	Impact of biology knowledge on the conservation and management of large pelagic sharks. Scientific Reports, 2017, 7, 10619.	1.6	16
249	A United States shark fin ban would undermine sustainable shark fisheries. Marine Policy, 2017, 85, 138-140.	1.5	21
250	Trends in mean growth and stability in temperate vertebrate populations. Diversity and Distributions, 2017, 23, 1372-1380.	1.9	30
251	Reproductive aspects of the Atlantic angel shark <scp>Squatina dumeril</scp> in the southern Caribbean Sea. Journal of Fish Biology, 2017, 91, 1062-1071.	0.7	5
252	Linked sustainability challenges and trade-offs among fisheries, aquaculture and agriculture. Nature Ecology and Evolution, 2017, 1, 1240-1249.	3.4	161
253	DNA analysis of traded shark fins and mobulid gill plates reveals a high proportion of species of conservation concern. Scientific Reports, 2017, 7, 9505.	1.6	52
254	The trophic role of a large marine predator, the tiger shark Galeocerdo cuvier. Scientific Reports, 2017, 7, 7641.	1.6	44
255	Rethinking use and trade of pelagic sharks from Brazil. Marine Policy, 2017, 85, 114-122.	1.5	69
256	Evaluating the usefulness of natural tags for host population structure in chondrichthyans: Parasite assemblages of Sympterygia bonapartii (Rajiformes: Arhynchobatidae) in the Southwestern Atlantic. Fisheries Research, 2017, 195, 80-90.	0.9	16

#	Article	IF	Citations
257	Validation of a portable, waterproof blood pH analyser for elasmobranchs. , 2017, 5, cox012.		8
258	Variability in multiple paternity rates for grey reef sharks (Carcharhinus amblyrhynchos) and scalloped hammerheads (Sphyrna lewini). Scientific Reports, 2017, 7, 1528.	1.6	12
259	Satellite telemetry reveals higher fishing mortality rates than previously estimated, suggesting overfishing of an apex marine predator. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170658.	1.2	32
260	Patterns of resource use and isotopic niche overlap among three species of sharks occurring within a protected subtropical estuary. Aquatic Ecology, 2017, 51, 435-448.	0.7	29
261	Fishing practices and representations of shark conservation issues among users of a land-based shark angling online forum. Fisheries Research, 2017, 196, 13-26.	0.9	51
262	Female reproductive traits of a commercially exploited skate: Atlantoraja platana (GÃ¼nther, 1880) (Chondrichthyes, Rajidae). Ovarian morphology, gametogenesis and microscopic verification of maturity criteria. Micron, 2017, 101, 232-240.	1.1	4
263	Fishes. , 0, , 140-166.		0
264	Personality in Elasmobranchs with a Focus on Sharks: Early Evidence, Challenges, and Future Directions. , 2017, , 129-152.		8
265	Reproductive Strategy of the Giant Electric Ray in the Southern Gulf of California. Marine and Coastal Fisheries, 2017, 9, 577-596.	0.6	10
266	Environmental DNA reveals tropical shark diversity in contrasting levels of anthropogenic impact. Scientific Reports, 2017, 7, 16886.	1.6	126
267	Global evaluation of shark sanctuaries. Global Environmental Change, 2017, 47, 174-189.	3.6	54
268	The sharks and rays of the Solomon Islands: a synthesis of their biological diversity, values and conservation status. Pacific Conservation Biology, 2017, 23, 324.	0.5	9
269	Influence of ontogeny and environmental exposure on mercury accumulation in muscle and liver of male Round Stingrays. Marine Environmental Research, 2017, 130, 30-37.	1.1	18
270	Morphological descriptions of the eggcases of skates (Rajidae) from the central-western Mediterranean, with notes on their distribution. Helgoland Marine Research, 2017, 71, .	1.3	11
271	A century of fishery data documenting the collapse of smoothâ€hounds (Mustelus spp.) in the Mediterranean Sea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2017, 27, 1145-1155.	0.9	44
272	A novel field method to distinguish between cryptic carcharhinid sharks, <scp>A</scp>ustralian blacktip shark Carcharhinus tilstoni and common blacktip shark C. limbatus, despite the presence of hybrids. Journal of Fish Biology, 2017, 90, 39-60.	0.7	14
273	The importance of environmental drivers on the narrownose smoothhound shark (Mustelus schmitti) Tj ETQq0 0 0 rgBT /Overlock 10 Tf area. Fisheries Research, 2017, 186, 345-355.	0.9	10
274	Assessing the small-scale shark fishery of Madagascar through community-based monitoring and knowledge. Fisheries Research, 2017, 186, 131-143.	0.9	30

#	Article	IF	Citations
275	Forensic species identification of elasmobranch products sold in Costa Rican markets. Fisheries Research, 2017, 186, 144-150.	0.9	15
276	Long-term migration patterns and bisexual philopatry in a benthic shark species. Marine and Freshwater Research, 2017, 68, 1414.	0.7	46
277	Towards a flexible Decision Support Tool for MSY-based Marine Protected Area design for skates and rays. ICES Journal of Marine Science, 2017, 74, 576-587.	1.2	5
278	Extent of Assessment of Marine Biological Diversity. , 0, , 525-554.		0
279	Molecular research on the systematically challenging smoothhound shark genusMustelus: a synthesis of the past 30 years. African Journal of Marine Science, 2017, 39, 373-387.	0.4	4
280	The effects of Biorock-associated electric fields on theÂCaribbean reef shark (Carcharhinus perezi) andÂtheÂbullÂshark (Carcharhinus leucas). Animal Biology, 2017, 67, 191-208.	0.6	5
281	An Analysis of Threats to Marine Biodiversity and Aquatic Ecosystems. SSRN Electronic Journal, 0, , .	0.4	4
282	The Psychology of Sustainable Seafood Consumption: A Comprehensive Approach. Foods, 2017, 6, 86.	1.9	30
283	Philopatry and Regional Connectivity of the Great Hammerhead Shark, Sphyrna mokarran in the U.S. and Bahamas. Frontiers in Marine Science, 2017, 4, .	1.2	64
284	Recent Trends and Impacts of Fisheries Exploitation on Mediterranean Stocks and Ecosystems. Frontiers in Marine Science, 2017, 4, .	1.2	128
285	Review of the Diversity, Ecology, and Conservation of Elasmobranchs in the Azores Region, Mid-North Atlantic. Frontiers in Marine Science, 2017, 4, .	1.2	27
286	Assessing the Functional Limitations of Lipids and Fatty Acids for Diet Determination: The Importance of Tissue Type, Quantity, and Quality. Frontiers in Marine Science, 2017, 4, .	1.2	19
287	Diet Composition and Trophic Ecology of Northeast Pacific Ocean Sharks. Advances in Marine Biology, 2017, 77, 111-148.	0.7	24
288	Introduction to Northeast Pacific Shark Biology, Research, and Conservation, Part B. Advances in Marine Biology, 2017, 78, 1-8.	0.7	1
289	Sustainable Seafood Consumption in Action: Relevant Behaviors and their Predictors. Sustainability, 2017, 9, 2313.	1.6	22
290	Growth and life history variability of the grey reef shark (Carcharhinus amblyrhynchos) across its range. PLoS ONE, 2017, 12, e0172370.	1.1	29
291	Residency and movement patterns of an apex predatory shark (Galeocerdo cuvier) at the Galapagos Marine Reserve. PLoS ONE, 2017, 12, e0183669.	1.1	40
292	An Introduction to Modelling Abundance and Life History Parameters in Shark Populations. Advances in Marine Biology, 2017, 78, 45-87.	0.7	1

#	Article	IF	Citations
293	The Future Species of Anthropocene Seas. , 2017, , 39-64.		8
294	Introduction to Northeast Pacific Shark Biology, Ecology, and Conservation. Advances in Marine Biology, 2017, 77, 1-8.	0.7	1
295	Sharks and Other Elasmobranchs. , 2017, , 781-788.		2
296	Fisheries Bycatch of Chondrichthyes. , 0, , .		4
297	New data on the occurrence of the critically endangered common angelshark, Squatina squatina, in the Croatian Adriatic Sea. Natura Croatica, 2017, 26, 313-320.	0.3	17
298	Feeding ecology of elasmobranch species in southeastern Brazil. Neotropical Ichthyology, 2017, 15, .	0.5	13
299	DNA-based identification reveals illegal trade of threatened shark species in a global elasmobranch conservation hotspot. Scientific Reports, 2018, 8, 3347.	1.6	57
300	Identification of critical habitat in a data-poor area for an Endangered aquatic apex predator. Biological Conservation, 2018, 220, 161-169.	1.9	8
301	Shark baselines and the conservation role of remote coral reef ecosystems. Science Advances, 2018, 4, eaaq0333.	4.7	54
302	Reproductive biology of the Brazilian guitarfish, Pseudobatos horkelii (MÃ¼ller & Henle,) Tj ETQq1 1 0.784314 rgBT /Ove 646-652.	0.3	19
303	Community structure of elasmobranchs in estuaries along the northwest Gulf of Mexico. Estuarine, Coastal and Shelf Science, 2018, 204, 103-113.	0.9	35
304	The fate of the most threatened order of elasmobranchs: Shark-like batoids (Rhinopristiformes) in the Arabian Sea and adjacent waters. Fisheries Research, 2018, 204, 448-457.	0.9	44
305	Photoâ€identification as a tool to study smallâ€spotted catshark Scyliorhinus canicula. Journal of Fish Biology, 2018, 92, 1657-1662.	0.7	9
306	Integrating reflexes with physiological measures to evaluate coastal shark stress response to capture. ICES Journal of Marine Science, 2018, 75, 796-804.	1.2	30
307	Examining the impact of <scp>CITES</scp> listing of sharks and rays in Southeast Asian fisheries. Fish and Fisheries, 2018, 19, 662-676.	2.7	26
308	Trophic niche dynamics of three nearshore benthic predators in The Bahamas. Hydrobiologia, 2018, 813, 177-188.	1.0	21
309	Reproductive biology of the milk shark Rhizoprionodon acutus (RÃ¼ppell, 1837) from the Gulf of Suez, Red Sea, Egypt. Egyptian Journal of Aquatic Research, 2018, 44, 37-43.	1.0	3
310	A global perspective on the trophic geography of sharks. Nature Ecology and Evolution, 2018, 2, 299-305.	3.4	95

#	Article	IF	Citations
311	Global priorities for conserving the evolutionary history of sharks, rays and chimaeras. Nature Ecology and Evolution, 2018, 2, 288-298.	3.4	191
312	First estimates of Greenland shark (Somniosus microcephalus) local abundances in Arctic waters. Scientific Reports, 2018, 8, 974.	1.6	46
313	Deep-sea hydrothermal vents as natural egg-case incubators at the Galapagos Rift. Scientific Reports, 2018, 8, 1788.	1.6	42
314	First observation of the courtship behaviour of the giant devil ray Mobula mobular (Myliobatiformes: Mobulidae). New Zealand Journal of Zoology, 2018, 45, 387-394.	0.6	11
315	Refining mortality estimates in shark demographic analyses: a Bayesian inverse matrix approach. Ecological Applications, 2018, 28, 1520-1533.	1.8	8
316	The importance of considering genetic diversity in shark and ray conservation policies. Conservation Genetics, 2018, 19, 501-525.	0.8	71
317	Strong trans-Pacific break and local conservation units in the Galapagos shark (Carcharhinus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502	1.2	37
318	Are some sharks more social than others? Short- and long-term consistencies in the social behavior of juvenile lemon sharks. Behavioral Ecology and Sociobiology, 2018, 72, 1.	0.6	17
319	Human consumption and popular knowledge on the conservation status of groupers and sharks caught by small-scale fisheries on Abrolhos Bank, SW Atlantic. Marine Policy, 2018, 89, 142-146.	1.5	12
320	First description of the embryos of the stingray Gymnura altavela (Linnaeus, 1758) (Myliobatiformes: Gymnuridae), a species at risk of extinction. Journal of Applied Ichthyology, 2018, 34, 984-987.	0.3	4
321	Environmental DNA illuminates the dark diversity of sharks. Science Advances, 2018, 4, eaap9661.	4.7	222
322	Discards of elasmobranchs in a trammel net fishery targeting cuttlefish, Sepia officinalis Linnaeus, 1758, along the coast of Sicily (central Mediterranean Sea). Regional Studies in Marine Science, 2018, 20, 60-63.	0.4	25
323	Are we underestimating elasmobranch abundances on baited remote underwater video systems (BRUVS) using traditional metrics?. Journal of Experimental Marine Biology and Ecology, 2018, 503, 80-85.	0.7	30
324	The modulating role of traits on the biogeographic dynamics of chondrichthyans from the Neogene to the present. Paleobiology, 2018, 44, 251-262.	1.3	16
325	Reproductive strategy of milk shark, Rhizoprionodon acutus (Ruppell 1837), along north-eastern Arabian Sea. Ichthyological Research, 2018, 65, 324-333.	0.5	2
326	Predicting sustainable shark harvests when stock assessments are lacking. ICES Journal of Marine Science, 2018, 75, 1591-1601.	1.2	17
327	Post-release fishing mortality of blue (Prionace glauca) and silky shark (Carcharhinus falciformes) from a Palauan-based commercial longline fishery. Reviews in Fish Biology and Fisheries, 2018, 28, 567-586.	2.4	30
328	Resolving the ambiguities in the identification of two smooth-hound sharks (Mustelus mustelus and) Tj ETQq1 1 0.784314 rgBT /Over	0.3	19

#	Article	IF	Citations
329	Feeding habits of three Batoids in the Levantine Sea (north-eastern Mediterranean Sea) based on stomach content and isotopic data. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 89-96.	0.4	24
330	Speak of the devil ray (Mobula mobular) fishery in Gaza. Reviews in Fish Biology and Fisheries, 2018, 28, 229-239.	2.4	9
331	Trends in sightings and population structure of white sharks, Carcharodon carcharias, at Seal Island, False Bay, South Africa, and the emigration of subadult female sharks approaching maturity. Environmental Biology of Fishes, 2018, 101, 39-54.	0.4	21
332	Age and growth assessment of western North Atlantic spiny butterfly ray Gymnura altavela (L. 1758) using computed tomography of vertebral centra. Environmental Biology of Fishes, 2018, 101, 137-151.	0.4	4
333	Sharks, rays and abortion: The prevalence of capture-induced parturition in elasmobranchs. Biological Conservation, 2018, 217, 11-27.	1.9	79
334	Species composition of the international shark fin trade assessed through a retailâ€market survey in Hong Kong. Conservation Biology, 2018, 32, 376-389.	2.4	87
335	The North sector of the Strait of Sicily: a priority area for conservation in the Mediterranean Sea. Hydrobiologia, 2018, 821, 235-253.	1.0	50
336	Sustainability of threatened species displayed in public aquaria, with a case study of Australian sharks and rays. Reviews in Fish Biology and Fisheries, 2018, 28, 137-151.	2.4	20
337	Reef accessibility impairs the protection of sharks. Journal of Applied Ecology, 2018, 55, 673-683.	1.9	46
338	Insights from genetic and demographic connectivity for the management of rays and skates. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1291-1302.	0.7	15
339	Fine-scale movement and activity patterns of Caribbean reef sharks (Carcharhinus perezi) in the Bahamas. Environmental Biology of Fishes, 2018, 101, 1097-1104.	0.4	22
340	Evidence for systemic age underestimation in shark and ray ageing studies. Fish and Fisheries, 2018, 19, 185-200.	2.7	69
341	Assessing the vulnerability of demersal elasmobranchs to a data-poor shrimp trawl fishery in Costa Rica, Eastern Tropical Pacific. Biological Conservation, 2018, 217, 321-328.	1.9	26
342	Turning wildlife experiences into conservation action: Can white shark cage-dive tourism influence conservation behaviour?. Marine Policy, 2018, 88, 108-115.	1.5	59
343	Report card on ecosystemâ€based fisheries management in tuna regional fisheries management organizations. Fish and Fisheries, 2018, 19, 321-339.	2.7	59
344	Trophic habits of an abundant shark in the northwestern Mediterranean Sea using an isotopic non-lethal approach. Estuarine, Coastal and Shelf Science, 2018, 207, 383-390.	0.9	11
345	Marine megafauna interactions with small-scale fisheries in the southwestern Indian Ocean: a review of status and challenges for research and management. Reviews in Fish Biology and Fisheries, 2018, 28, 89-115.	2.4	67
346	Ecological role and historical trends of large pelagic predators in a subtropical marine ecosystem of the South Atlantic. Reviews in Fish Biology and Fisheries, 2018, 28, 241-259.	2.4	35

#	Article	IF	Citations
347	Elasmobranchs Consumption in Brazil: Impacts and Consequences. Coastal Research Library, 2018, , 251-262.	0.2	19
348	Increasing Abundance of Silky Sharks in the Eastern Indian Ocean: Good News or a Reason to be Cautious?. Fishes, 2018, 3, 29.	0.7	6
349	Exercise intensity while hooked is associated with physiological status of longline-captured sharks. , 2018, 6, coy074.		14
350	OBSOLETE: Trends in biodiversity; Vertebrates. , 2018, , .		0
351	Stock status and reference points for sharks using dataâ€limited methods and life history. Fish and Fisheries, 2018, 19, 1110-1129.	2.7	21
352	Potential Human Health Applications from Marine Biomedical Research with Elasmobranch Fishes. Fishes, 2018, 3, 47.	0.7	10
353	Shark and ray diversity in the Tropical America (Neotropics)â€”an examination of environmental and historical factors affecting diversity. PeerJ, 2018, 6, e5313.	0.9	31
354	Overview on Mediterranean Sharkâ€™s Fisheries: Impact on the Biodiversity. , 0, , .		26
355	Ethnotaxonomy of sharks from tropical waters of Brazil. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 71.	1.1	6
356	Almost a century of oblivion: Integrative taxonomy allows the resurrection of the longnose skate Zearaja brevicaudata (Marini, 1933) (Rajiformes; Rajidae). Comptes Rendus - Biologies, 2018, 341, 454-470.	0.1	17
357	Ecological lifestyles and the scaling of shark gill surface area. Journal of Morphology, 2018, 279, 1716-1724.	0.6	21
358	Low abundance of sharks and rays in baited remote underwater video surveys in the Arabian Gulf. Scientific Reports, 2018, 8, 15597.	1.6	12
359	New records of sharks (Elasmobranchii) from the Andaman and Nicobar Archipelago in India with notes on current checklists. Biodiversity Data Journal, 2018, 6, e28593.	0.4	8
360	Future Research Directions on the â€œElusiveâ€•White Shark. Frontiers in Marine Science, 2018, 5, .	1.2	56
361	Elevated trawling inside protected areas undermines conservation outcomes in a global fishing hot spot. Science, 2018, 362, 1403-1407.	6.0	95
362	Seasonal aggregation and diel activity by the sicklefin devil ray <scp>Mobula tarapacana</scp> off a small, equatorial outcrop of the Midâ€Atlantic Ridge. Journal of Fish Biology, 2018, 93, 1121-1129.	0.7	21
363	DNA barcoding of traded shark fins, meat and mobulid gill plates in Singapore uncovers numerous threatened species. Conservation Genetics, 2018, 19, 1393-1399.	0.8	36
364	Reproductive strategy of spadenose shark, Scoliodon laticaudus Muller and Henle, 1839 along north-eastern Arabian Sea. Journal of Applied Ichthyology, 2018, 34, 1304-1313.	0.3	4

#	Article	IF	Citations
365	Drivers of reef shark abundance and biomass in the Solomon Islands. PLoS ONE, 2018, 13, e0200960.	1.1	19
366	Endemic birds of the Atlantic Forest: traits, conservation status, and patterns of biodiversity. Journal of Field Ornithology, 2018, 89, 193-206.	0.3	80
367	Dead tired: evaluating the physiological status and survival of neonatal reef sharks under stress. , 2018, 6, coy053.		28
368	Evaluation of the use of portable ultrasonography to determine pregnancy status and fecundity in bonnethead shark Sphyrna tiburo. Journal of Fish Biology, 2018, 93, 1163-1170.	0.7	14
369	Simple biopsy modification to collect muscle samples from free-swimming sharks. Biological Conservation, 2018, 228, 142-147.	1.9	11
370	Chondrichthyes. , 2018, , 1003-1018.		6
371	Practical measures for sustainable shark fisheries: Lessons learned from an Indonesian targeted shark fishery. PLoS ONE, 2018, 13, e0206437.	1.1	31
372	Using tagging data and aerial surveys to incorporate availability bias in the abundance estimation of blue sharks (Prionace glauca). PLoS ONE, 2018, 13, e0203122.	1.1	14
373	The political biogeography of migratory marine predators. Nature Ecology and Evolution, 2018, 2, 1571-1578.	3.4	104
374	Drivers and rates of stock assessments in the United States. PLoS ONE, 2018, 13, e0196483.	1.1	22
375	The fishing and illegal trade of the angelshark: DNA barcoding against misleading identifications. Fisheries Research, 2018, 206, 193-197.	0.9	43
376	Quantifying the known unknowns: estimating maximum intrinsic rate of population increase in the face of uncertainty. ICES Journal of Marine Science, 2018, 75, 953-963.	1.2	22
377	Sex, size and isotopes: cryptic trophic ecology of an apex predator, the white shark Carcharodon carcharias. Marine Biology, 2018, 165, 102.	0.7	18
378	Comparative analysis of feeding habits and dietary niche breadth in skates: the importance of body size, snout length, and depth. Reviews in Fish Biology and Fisheries, 2018, 28, 625-636.	2.4	17
379	Bycatches of endangered, threatened and protected species in marine fisheries. Reviews in Fish Biology and Fisheries, 2018, 28, 521-541.	2.4	74
380	Endangered freshwater limpets in Japan are actually alien invasive species. Conservation Genetics, 2018, 19, 947-958.	0.8	13
381	Discovery of a multispecies shark aggregation and parturition area in the Ba Estuary, Fiji Islands. Ecology and Evolution, 2018, 8, 7079-7093.	0.8	12
382	The Role of Consumers in Structuring Seagrass Communities: Direct and Indirect Mechanisms. , 2018, , 491-540.		10

#	Article	IF	Citations
383	First observations on captive hatching and incubation period of the yellowâ€nose skate Dipturus chilensis (Rajiformes: Rajidae), from the Southâ€Eastern Pacific Ocean. Journal of Fish Biology, 2018, 93, 738-740.	0.7	2
384	Summer at the beach: spatio-temporal patterns of white shark occurrence along the inshore areas of False Bay, South Africa. Movement Ecology, 2018, 6, 7.	1.3	16
385	Ontogenetic partial migration is associated with environmental drivers and influences fisheries interactions in a marine predator. ICES Journal of Marine Science, 2018, 75, 1383-1392.	1.2	30
386	First assessment of the diet composition and trophic level of an assemblage of poorly known chondrichthyans off the central coast of Peru. Environmental Biology of Fishes, 2018, 101, 1525-1536.	0.4	11
387	CITESâ€listed sharks remain among the top species in the contemporary fin trade. Conservation Letters, 2018, 11, e12457.	2.8	56
388	Eliciting improved quantitative judgements using the IDEA protocol: A case study in natural resource management. PLoS ONE, 2018, 13, e0198468.	1.1	83
389	Chondrichthyan Diversity, Conservation Status, and Management Challenges in Costa Rica. Frontiers in Marine Science, 2018, 5, .	1.2	21
390	Ultrasonography as a promising methodology to indicate capturedâ€induced abortion in viviparous elasmobranchs. Journal of Fish Biology, 2018, 93, 1033-1037.	0.7	8
391	Trends in Biodiversity: Vertebrates. , 2018, , 175-184.		5
392	Evaluating abundance trends of iconic species using local ecological knowledge. Biological Conservation, 2018, 225, 197-207.	1.9	18
393	Overcoming the Data Crisis in Biodiversity Conservation. Trends in Ecology and Evolution, 2018, 33, 676-688.	4.2	85
394	Shark depredation in commercial and recreational fisheries. Reviews in Fish Biology and Fisheries, 2018, 28, 715-748.	2.4	56
395	The biology and conservation status of the large hammerhead shark complex: the great, scalloped, and smooth hammerheads. Reviews in Fish Biology and Fisheries, 2018, 28, 777-794.	2.4	49
396	Juvenile survival, competing risks, and spatial variation in mortality risk of a marine apex predator. Journal of Applied Ecology, 2018, 55, 2888-2897.	1.9	30
397	The nanos1 gene was duplicated in early Vertebrates and the two paralogs show different gonadal expression profiles in a shark. Scientific Reports, 2018, 8, 6942.	1.6	5
398	Comment on â€œTracking the global footprint of fisheriesâ€. Science, 2018, 361, .	6.0	33
399	The Importance of Marine Predators in the Provisioning of Ecosystem Services by Coastal Plant Communities. Frontiers in Plant Science, 2018, 9, 1289.	1.7	17
400	Diagnostic assessment of reproductive status in white-spotted bamboo sharks (Chiloscyllium) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	7

#	Article	IF	Citations
401	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.	2.7	66
403	Comparative morphology and systematics of the cookiecutter sharks, genus Isistius Gill (1864) (Chondrichthyes: Squaliformes: Dalatiidae). PLoS ONE, 2018, 13, e0201913.	1.1	15
404	DNA barcoding of chondrichthyans in South African fisheries. Fisheries Research, 2018, 206, 292-295.	0.9	7
405	The economics of fishing the high seas. Science Advances, 2018, 4, eaat2504.	4.7	185
406	A tool for finding rare marine species. Science, 2018, 360, 1180-1182.	6.0	35
407	Localized zinc distribution in shark vertebrae suggests differential deposition during ontogeny and across vertebral structures. PLoS ONE, 2018, 13, e0190927.	1.1	12
408	Analysis of the supply chain and conservation status of sharks (Elasmobranchii: Superorder) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502 T	1.1	29
409	Temperature and the vertical movements of oceanic whitetip sharks, Carcharhinus longimanus. Scientific Reports, 2018, 8, 8351.	1.6	50
410	Using eOceans diver data to describe contemporary patterns of marine animal populations: A case study of sharks in Thailand. Ocean and Coastal Management, 2018, 163, 1-10.	2.0	11
411	Chondrichthyan research in South America: Endocrinology overview and research trends over 50â€¯years (1967â€“2016) compared to the rest of the world. General and Comparative Endocrinology, 2019, 273, 118-133.	0.8	7
412	A novel identifier scheme for the ISEA Aperture 3 Hexagon Discrete Global Grid System. Cartography and Geographic Information Science, 2019, 46, 277-291.	1.4	8
413	Maturation and reproduction of Squalus cubensis and Squalus cf. quasimodo (Squalidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.5	6
414	Feeding habits of thresher sharks Alopias sp. in northern Peru: predators of Humboldt squid (Dosidicus gigas). Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 695-702.	0.4	9
415	Feeding together: a global diet analysis of twenty-three species of chondrichthyes on a feeding ground area. Hydrobiologia, 2019, 842, 77-99.	1.0	8
416	Environmental characteristics associated with the presence of the Spinetail devil ray (Mobula) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 182	1.1	24
417	Introducing Relational Values as a Tool for Shark Conservation, Science, and Management. Frontiers in Marine Science, 2019, 6, .	1.2	31
418	Categorising use patterns of non-marine environments by elasmobranchs and a review of their extinction risk. Reviews in Fish Biology and Fisheries, 2019, 29, 689-710.	2.4	27
419	Near disappearance of the Angelshark Squatina squatina over half a century of observations. Conservation Science and Practice, 2019, 1, e97.	0.9	10

#	Article	IF	Citations
420	The acute physiological status of white sharks (Carcharodon carcharias) exhibits minimal variation after capture on SMART drumlines. , 2019, 7, coz042.		18
421	Age and growth of three endemic threatened guitarfishes Pseudobatos horkelii, P. percellens and Zapteryx brevirostris in the western South Atlantic Ocean. Journal of Fish Biology, 2019, 95, 1236-1248.	0.7	16
422	Determining longâ€term changes in a skate assemblage with aggregated landings and limited species data. Fisheries Management and Ecology, 2019, 26, 365-373.	1.0	4
423	Spatial distribution, seasonal abundance and exploitation status of shark species in Kenyan coastal waters. African Journal of Marine Science, 2019, 41, 191-201.	0.4	9
424	Essential waters: Young bull sharks in Fiji's largest riverine system. Ecology and Evolution, 2019, 9, 7574-7585.	0.8	13
425	Powering Ocean Giants: The Energetics of Shark and Ray Megafauna. Trends in Ecology and Evolution, 2019, 34, 1009-1021.	4.2	31
426	Population dynamics of oceanic manta rays (Mobula birostris) in the Raja Ampat Archipelago, West Papua, Indonesia, and the impacts of the El NiÃ±oâ€“Southern Oscillation on their movement ecology. Diversity and Distributions, 2019, 25, 1472-1487.	1.9	25
427	Socioâ€demographic drivers and public perceptions of consumption and conservation of Asian horseshoe crabs in northern Beibu Gulf, China. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1268-1277.	0.9	22
428	Biodiversity and conservation of sharks in Pacific Mexico. Advances in Marine Biology, 2019, 83, 11-60.	0.7	9
429	Conservation genetics of elasmobranchs of the Mexican Pacific Coast, trends and perspectives. Advances in Marine Biology, 2019, 83, 115-157.	0.7	5
430	Introduction: The sharks of Pacific Mexico and their conservation: Why should we care?. Advances in Marine Biology, 2019, 83, 1-9.	0.7	2
431	News media portrayal of attributed stakeholder attitudes to shark management in Australia. Human Dimensions of Wildlife, 2019, 24, 548-563.	1.0	7
432	Intraspecific demography of the silky shark (Carcharhinus falciformis): implications for fisheries management. ICES Journal of Marine Science, 0, , .	1.2	7
434	Acoustic and conventional tagging support the growth patterns of grey nurse sharks and reveal their large-scale displacements in the west coast of Australia. Marine Biology, 2019, 166, 1.	0.7	3
435	Resource partitioning among sympatric elasmobranchs in the central-western Mediterranean continental shelf. Marine Biology, 2019, 166, 1.	0.7	20
436	Population structure, connectivity, and demographic history of an apex marine predator, the bull shark Carcharhinus leucas. Ecology and Evolution, 2019, 9, 12980-13000.	0.8	18
437	Golfo Dulce: critical habitat and nursery area for juvenile scalloped hammerhead sharks Sphyrna lewini in the Eastern Tropical Pacific Seascape. Environmental Biology of Fishes, 2019, 102, 1291-1300.	0.4	18
438	Quantifying vulnerability of sharks and rays species in Indonesia: Is biological knowledge sufficient enough for the assessment?. IOP Conference Series: Earth and Environmental Science, 2019, 278, 012043.	0.2	7

#	Article	IF	Citations
439	Catch abundance and fishing season from vulnerable and endangered Elasmobranch species in Tanjung Luar Fishery. IOP Conference Series: Earth and Environmental Science, 2019, 278, 012071.	0.2	2
440	Remote reefs and seamounts are the last refuges for marine predators across the Indo-Pacific. PLoS Biology, 2019, 17, e3000366.	2.6	53
441	A review of the threats to adult survival for swallows (Family: Hirundinidae). Bird Study, 2019, 66, 251-263.	0.4	8
442	Specialization in plantâ€“pollinator networks: insights from local-scale interactions in Glenbow Ranch Provincial Park in Alberta, Canada. BMC Ecology, 2019, 19, 34.	3.0	11
443	A matter of taste: Spatial and ontogenetic variations on the trophic ecology of the tiger shark at the Galapagos Marine Reserve. PLoS ONE, 2019, 14, e0222754.	1.1	11
444	Same species, different prerequisites: investigating body condition and foraging success in young reef sharks between an atoll and an island system. Scientific Reports, 2019, 9, 13447.	1.6	14
445	In situ observations of deep-living skates in the eastern North Pacific. Deep-Sea Research Part I: Oceanographic Research Papers, 2019, 152, 103104.	0.6	10
446	DNA analysis of elasmobranch products originating from Bangladesh reveals unregulated elasmobranch fishery and trade on species of global conservation concern. PLoS ONE, 2019, 14, e0222273.	1.1	13
447	Public support for conservation may decay with increasing residence time in suboptimal marine protected areas. Marine Policy, 2019, 108, 103665.	1.5	13
448	The neglected complexities of shark fisheries, and priorities for holistic risk-based management. Ocean and Coastal Management, 2019, 182, 104994.	2.0	64
449	Geographic bias in the media reporting of aquatic versus terrestrial human predator conflicts and its conservation implications. Perspectives in Ecology and Conservation, 2019, 17, 32-35.	1.0	14
450	Reef Shark Science â€“ Key Questions and Future Directions. Frontiers in Marine Science, 2019, 6, .	1.2	29
451	Assessing the conservation potential of fish and corals in aquariums globally. Journal for Nature Conservation, 2019, 48, 1-11.	0.8	20
452	Evolutionary pathways toward gigantism in sharks and rays. Evolution; International Journal of Organic Evolution, 2019, 73, 588-599.	1.1	44
453	Use of mucus as a nonâ€invasive sampling method for DNA barcoding of stingrays and skates (batoid) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.7	5
454	Taking Advantage of the Genomics Revolution for Monitoring and Conservation of Chondrichthyan Populations. Diversity, 2019, 11, 49.	0.7	18
455	Identifying Priorities for Shark Conservation in the Bay of Bengal, Bangladesh. Frontiers in Marine Science, 2019, 6, .	1.2	5
456	Evidence of the impacts of emerging shark tourism in the Mediterranean. Ocean and Coastal Management, 2019, 178, 104847.	2.0	14

#	Article	IF	Citations
457	First Observations of Longâ€Distance Migration in a Large Skate Species, the Winter Skate: Implications for Population Connectivity, Ecosystem Dynamics, and Management. Marine and Coastal Fisheries, 2019, 11, 202-212.	0.6	10
458	High contrast panels and lights do not reduce bird bycatch in Baltic Sea gillnet fisheries. Global Ecology and Conservation, 2019, 18, e00602.	1.0	19
459	Top predators induce habitat shifts in prey within marine protected areas. Oecologia, 2019, 190, 375-385.	0.9	33
460	Strong genetic isolation despite wide distribution in a commercially exploited coastal shark. Hydrobiologia, 2019, 838, 121-137.	1.0	6
461	DNA-barcoding as molecular marker for seafood forensics: Species identification of locally consumed shark fish products in the worldâ€™s largest shark fishery. IOP Conference Series: Earth and Environmental Science, 2019, 278, 012049.	0.2	12
462	Species-Specific Characteristics Influence Contaminant Accumulation Trajectories and Signatures Across Ontogeny in Three Pelagic Shark Species. Environmental Science & Technology, 2019, 53, 6997-7006.	4.6	14
463	Integrating local ecological knowledge, citizen science and longâ€term historical data for endangered species conservation: Additional records of angel sharks (Chondrichthyes: Squatinidae) in the Mediterranean Sea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 881-890.	0.9	30
464	Risk of extinction of a unique skate population due to predation by a recovering marine mammal. Ecological Applications, 2019, 29, e01921.	1.8	13
465	Reef fish structure assemblages in oceanic islands of the eastern tropical Pacific: Revillagigedo Archipelago and Clipperton atoll. Marine Ecology, 2019, 40, e12539.	0.4	4
466	Bridging disciplines to advance elasmobranch conservation: applications of physiological ecology. , 2019, 7, coz011.		9
467	Pregnant giant devil ray (Mobula mobular) bycatch reveals potential Northern Gulf of California pupping ground. Ecology, 2019, 100, e02689.	1.5	2
468	Checklist of marine elasmobranchs of Colombia. Universitas Scientiarum, 2019, 24, 241-276.	0.2	16
469	A network metaâ€analysis of threats to South American fish biodiversity. Fish and Fisheries, 2019, 20, 620-639.	2.7	44
470	DNA Barcode Reveals the Bycatch of Endangered Batoids Species in the Southwest Atlantic: Implications for Sustainable Fisheries Management and Conservation Efforts. Genes, 2019, 10, 304.	1.0	23
471	Bomb radiocarbon age validation for the long-lived, unexploited Arctic fish species Coregonus clupeaformis. Marine and Freshwater Research, 2019, 70, 1781.	0.7	16
472	Eliciting expert judgements to estimate risk and protective factors for Piscirickettsiosis in Chilean salmon farming. Aquaculture, 2019, 507, 402-410.	1.7	17
473	The extinction risk of New Zealand chondrichthyans. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 783-797.	0.9	8
474	Convergence of fishers' knowledge with a species distribution model in a Peruvian shark fishery. Conservation Science and Practice, 2019, 1, e13.	0.9	15

#	Article	IF	Citations
475	Diversity, occurrence and conservation of sharks in the southern South China Sea. PLoS ONE, 2019, 14, e0213864.	1.1	22
476	Movements of scalloped hammerhead sharks (Sphyrna lewini) at Cocos Island, Costa Rica and between oceanic islands in the Eastern Tropical Pacific. PLoS ONE, 2019, 14, e0213741.	1.1	42
477	Trace elements and POPs in two commercial shark species from Djibouti: Implications for human exposure. Science of the Total Environment, 2019, 669, 637-648.	3.9	37
478	Modeling the distribution of thorny skate (Amblyraja radiata) in the southern Grand Banks (Newfoundland, Canada). Canadian Journal of Fisheries and Aquatic Sciences, 2019, 76, 2121-2130.	0.7	10
479	â€˜Genome skimmingâ€™ with the MinION hand-held sequencer identifies CITES-listed shark species in Indiaâ€™s exports market. Scientific Reports, 2019, 9, 4476.	1.6	45
480	Response to â€œA United States shark fin ban would undermine sustainable shark fisheriesâ€•D.S. Shiffman & R.E. Hueter, Marine Policy 85 (2017) 138â€“140. Marine Policy, 2019, 104, 85-89.	1.5	6
481	Shark aggregation and tourism: opportunities and challenges of an emerging phenomenon. International Journal of Sustainable Development and World Ecology, 2019, 26, 406-414.	3.2	16
482	Trophic partitioning between abundant demersal sharks coexisting in the North Aegean Sea. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1213-1219.	0.4	14
483	The effect of phylogenetic uncertainty and imputation on <scp>EDGE</scp> Scores. Animal Conservation, 2019, 22, 527-536.	1.5	19
484	Intraspecific differences in relative isotopic niche area and overlap of co-occurring sharks. Aquatic Ecology, 2019, 53, 233-250.	0.7	19
485	Global opportunities and challenges for Shark Large Marine Protected Areas. Biological Conservation, 2019, 234, 107-115.	1.9	20
486	Which sharks attract research? Analyses of the distribution of research effort in sharks reveal significant non-random knowledge biases. Reviews in Fish Biology and Fisheries, 2019, 29, 355-367.	2.4	14
487	Risks to biodiversity and coastal livelihoods from artisanal elasmobranch fisheries in a Least Developed Country: The Gambia (West Africa). Biodiversity and Conservation, 2019, 28, 1431-1450.	1.2	16
488	Isolation and no-entry marine reserves mitigate anthropogenic impacts on grey reef shark behavior. Scientific Reports, 2019, 9, 2897.	1.6	25
489	Metaâ€analysis of postâ€release fishing mortality in apex predatory pelagic sharks and white marlin. Fish and Fisheries, 2019, 20, 466-500.	2.7	40
490	Luxury Seafood Trade: Extinction vs. Lavishness. , 2019, , 409-413.		2
491	Population structure and male-biased dispersal in the short-tail stingray Bathytoshia brevicaudata (Myliobatoidei: Dasyatidae). Conservation Genetics, 2019, 20, 717-728.	0.8	14
492	Estimating oxygen uptake rates to understand stress in sharks and rays. Reviews in Fish Biology and Fisheries, 2019, 29, 297-311.	2.4	16

#	Article	IF	Citations
493	Seasonal occurrence and site fidelity of juvenile bronze whalers (Carcharhinus brachyurus) in a temperate inverse estuary. Marine Biology, 2019, 166, 1.	0.7	7
494	Accounting for kin sampling reveals genetic connectivity in Tasmanian and New Zealand school sharks, Galeorhinus galeus. Ecology and Evolution, 2019, 9, 4465-4472.	0.8	12
495	Official catch data underrepresent shark and ray taxa caught in Mediterranean and Black Sea fisheries. Marine Policy, 2019, 105, 1-9.	1.5	55
496	A new map of the tiger shark (<scp>Galeocerdo cuvier</scp>) genetic population structure in the western Atlantic Ocean: Hypothesis of an equatorial convergence centre. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 760-772.	0.9	15
497	Satellite Remote Sensing in Shark and Ray Ecology, Conservation and Management. Frontiers in Marine Science, 2019, 6, .	1.2	23
498	Phylogeography of eagle rays of the genus Aetobatus: Aetobatus narinari is restricted to the continental western Atlantic Ocean. Hydrobiologia, 2019, 836, 169-183.	1.0	15
499	Using DNA Barcoding to Investigate Patterns of Species Utilisation in UK Shark Products Reveals Threatened Species on Sale. Scientific Reports, 2019, 9, 1028.	1.6	38
500	Are we eating the world's megafauna to extinction?. Conservation Letters, 2019, 12, e12627.	2.8	108
501	Dietary analysis reveals the vulnerability of the endangered Maugean skate (Zearaja maugeana) to benthic changes in Macquarie Harbour. Marine and Freshwater Research, 2019, 70, 745.	0.7	1
502	Age, growth and maturity of the Australian blackspot shark (Carcharhinus coatesi) in the Gulf of Papua. Pacific Conservation Biology, 2019, 25, 403.	0.5	4
503	First Reconstruction of Kinship in a Scalloped Hammerhead Shark Aggregation Reveals the Mating Patterns and Breeding Sex Ratio. Frontiers in Marine Science, 2019, 6, .	1.2	7
504	The phylogeography and taxonomy of a model-species complex, the blue-spotted maskray (formerly) Tj ETQq1 1 0.784314 rgBT /Over 012055.	0.2	1
505	Photo-ID and telemetry highlight a global whale shark hotspot in Palawan, Philippines. Scientific Reports, 2019, 9, 17209.	1.6	32
506	Analysing tropical elasmobranch blood samples in the field: blood stability during storage and validation of the HemoCueÂ® haemoglobin analyser. , 2019, 7, coz081.		10
507	Incorporating the dynamic and connected nature of the open ocean into governance of marine biodiversity beyond national jurisdiction. , 2019, , 425-435.		3
508	Population productivity of shovelnose rays: Inferring the potential for recovery. PLoS ONE, 2019, 14, e0225183.	1.1	21
509	Contrasting global, regional and local patterns of genetic structure in gray reef shark populations from the Indo-Pacific region. Scientific Reports, 2019, 9, 15816.	1.6	6
510	Do static and dynamic marine protected areas that restrict pelagic fishing achieve ecological objectives?. Ecosphere, 2019, 10, e02968.	1.0	24

#	Article	IF	Citations
511	Using baited remote underwater videos (BRUVs) to characterize chondrichthyan communities in a global biodiversity hotspot. PLoS ONE, 2019, 14, e0225859.	1.1	24
512	Pervasive human-driven decline of life on Earth points to the need for transformative change. Science, 2019, 366, .	6.0	1,213
513	From sea monsters to charismatic megafauna: Changes in perception and use of large marine animals. PLoS ONE, 2019, 14, e0226810.	1.1	45
514	Advances in understanding the roles and benefits of nursery areas for elasmobranch populations. Marine and Freshwater Research, 2019, 70, 897.	0.7	74
515	A Seasonally Dynamic Estuarine Ecosystem Provides a Diverse Prey Base for Elasmobranchs. Estuaries and Coasts, 2019, 42, 580-595.	1.0	10
516	Marine megafauna catch in southwestern Indian Ocean small-scale fisheries from landings data. Biological Conservation, 2019, 230, 113-121.	1.9	39
517	Fishing for profit or food? Socio-economic drivers and fishersâ€™ attitudes towards sharks in Fiji. Marine Policy, 2019, 100, 249-257.	1.5	28
518	Trophic ecology of youngâ€ofâ€theâ€year elasmobranchs in a critical habitat within the RÃo de la Plata outer estuarine waters. Austral Ecology, 2019, 44, 290-299.	0.7	8
519	Designing acoustic arrays for estimation of mortality rates in riverine and estuarine systems. Canadian Journal of Fisheries and Aquatic Sciences, 2019, 76, 1471-1479.	0.7	5
520	High levels of mislabeling in shark meat â€“ Investigating patterns of species utilization with DNA barcoding in Greek retailers. Food Control, 2019, 98, 179-186.	2.8	49
521	Challenges in adopting turtle excluder devices (TEDs) in Brazilian penaeid-trawl fisheries. Marine Policy, 2019, 99, 374-381.	1.5	6
522	Daggernose Shark: An Elusive Species from Northern South America. Fisheries, 2019, 44, 144-147.	0.6	7
523	Sharks, rays and marine protected areas: A critical evaluation of current perspectives. Fish and Fisheries, 2019, 20, 255-267.	2.7	69
524	Wolves of the Sea: Managing human-wildlife conflict in an increasingly tense ocean. Marine Policy, 2019, 99, 369-373.	1.5	45
525	Effect of body length, trophic position and habitat use on mercury concentrations of sharks from contrasted ecosystems in the southwestern Indian Ocean. Environmental Research, 2019, 169, 387-395.	3.7	27
526	Community dynamics in Fijian coral reef fish communities vary with conservation and shark-based tourism. Pacific Conservation Biology, 2019, 25, 363.	0.5	1
527	First confirmed record of the Critically Endangered green sawfish <scp>Pristis zijsron</scp> from Bangladeshi waters. Journal of Fish Biology, 2019, 94, 200-203.	0.7	4
528	Spatial and temporal distribution of mobulid ray species in the eastern Pacific Ocean ascertained from observer data from the tropical tuna purse-seine fishery. Environmental Biology of Fishes, 2019, 102, 1-17.	0.4	16

#	Article	IF	Citations
529	Marine mammals and sea turtles listed under the U.S. Endangered Species Act are recovering. PLoS ONE, 2019, 14, e0210164.	1.1	40
530	Comparative population genomics confirms little population structure in two commercially targeted carcharhinid sharks. Marine Biology, 2019, 166, 1.	0.7	24
531	Regional extinction risks for marine bony fishes occurring in the Persian/Arabian Gulf. Biological Conservation, 2019, 230, 10-19.	1.9	31
532	Tubbataha Reefs Natural Park: the first comprehensive elasmobranch assessment reveals global hotspot for reef sharks. Journal of Asia-Pacific Biodiversity, 2019, 12, 49-56.	0.2	12
533	Impacts of fisheries on elasmobranch reproduction: high rates of abortion and subsequent maternal mortality in the shortnose guitarfish. Animal Conservation, 2019, 22, 198-206.	1.5	25
534	Species-specific at-vessel mortality of sharks and rays captured by demersal longlines. Marine Policy, 2019, 99, 94-98.	1.5	14
535	Leveraging satellite technology to create true shark sanctuaries. Conservation Letters, 2019, 12, e12610.	2.8	18
536	Extinction risk and conservation of marine bony shorefishes of the Greater Caribbean and Gulf of Mexico. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 85-101.	0.9	10
537	Incorporating non-equilibrium dynamics into demographic history inferences of a migratory marine species. Heredity, 2019, 122, 53-68.	1.2	20
538	Local drivers of declining shark fisheries in India. Ambio, 2020, 49, 616-627.	2.8	21
539	Shark longline fishery of Papua New Guinea: size and species composition and spatial variation of the catches. Marine and Freshwater Research, 2020, 71, 627.	0.7	6
540	The effect of bottom trawl fishery on biomass variations of demersal chondrichthyes in the eastern Mediterranean. Fisheries Research, 2020, 221, 105367.	0.9	16
541	Shifting baselines in a Mediterranean small-scale fishery. Ocean and Coastal Management, 2020, 183, 104985.	2.0	3
542	Patterns in abundance and size of sharks in northwestern Australia: cause for optimism. ICES Journal of Marine Science, 2020, 77, 72-82.	1.2	22
543	Towed-float GPS telemetry: a tool to assess movement patterns and habitat use of juvenile stingrays. Marine and Freshwater Research, 2020, 71, 89.	0.7	5
544	Ecological specialization is associated with high conservation concern in skates (Chondrichthyes,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.5	7
545	Protecting the million-dollar mantas; creating an evidence-based code of conduct for manta ray tourism interactions. Journal of Ecotourism, 2020, 19, 132-147.	1.5	34
546	Evidence of site fidelity and deep diving behaviour of scalloped hammerhead shark (Sphyrna lewini) around the Saint Peter and Saint Paul Archipelago, in the equatorial Mid-Atlantic ridge. Marine and Freshwater Research, 2020, 71, 708.	0.7	6

#	Article	IF	Citations
547	Small fins, large trade: a snapshot of the species composition of lowâ€value shark fins in the Hong Kong markets. Animal Conservation, 2020, 23, 203-211.	1.5	21
548	Mechanisms and Drivers for the Establishment of Life Cycle Complexity in Myxozoan Parasites. Biology, 2020, 9, 10.	1.3	19
549	Knowledge from the ancient sea â€“ a long-term perspective of human impact on aquatic life in Mesolithic Scandinavia. Holocene, 2020, 30, 632-645.	0.9	7
550	Testosterone and semen seasonality for the sand tiger shark Carcharias taurusâ€. Biology of Reproduction, 2020, 102, 876-887.	1.2	22
551	Molecular identification of ray species traded along the Brazilian Amazon coast. Fisheries Research, 2020, 223, 105407.	0.9	15
552	Development of highly sensitive environmental DNA methods for the detection of Bull Sharks, Carcharhinus leucas (MÃ¼ller and Henle, 1839), using Droplet Digitalâ„¢ PCR. Environmental DNA, 2020, 2, 3-12.	3.1	17
553	First observation of mating behavior in three species of pelagic myliobatiform rays in the wild. Environmental Biology of Fishes, 2020, 103, 163-173.	0.4	14
554	A new strategy proposal to monitor ray fins landings in southâ€east Brazil. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 68-85.	0.9	7
555	Insights into population genetics, connectivity and demographic history of the longnosed skate Dipturus oxyrinchus (Linnaeus, 1758) in the western Mediterranean Sea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 86-103.	0.9	6
556	Extinction risk and conservation of critically endangered angel sharks in the Eastern Atlantic and Mediterranean Sea. ICES Journal of Marine Science, 2020, 77, 12-29.	1.2	33
557	Factors affecting elasmobranch escape from turtle excluder devices (TEDs) in a tropical penaeid-trawl fishery. Fisheries Research, 2020, 224, 105456.	0.9	9
558	Fisheries and conservation assessment of sharks in Pacific Panama. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 315-330.	0.9	6
559	The mitigation hierarchy for sharks: A riskâ€based framework for reconciling tradeâ€offs between shark conservation and fisheries objectives. Fish and Fisheries, 2020, 21, 269-289.	2.7	42
560	Mitigating the discard mortality of non-target, threatened elasmobranchs in bather-protection gillnets. Fisheries Research, 2020, 222, 105435.	0.9	22
561	Effects of fishing practice changes on pelagic shark longline captures in the Gulf of Gabes, Tunisia. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 53-67.	0.9	2
562	Abundance and distribution of the white shark in the Mediterranean Sea. Fish and Fisheries, 2020, 21, 338-349.	2.7	23
563	Resourceâ€use dynamics of coâ€occurring chondrichthyans from the First Coast, North Florida, USA. Journal of Fish Biology, 2020, 96, 570-579.	0.7	6
564	Extending biodiversity conservation with functional and evolutionary diversity: a case study of South African sparid fishes. African Journal of Marine Science, 2020, 42, 315-321.	0.4	5

#	Article	IF	Citations
565	Determining Stingray Movement Patterns in a Wave-Swept Coastal Zone Using a Blimp for Continuous Aerial Video Surveillance. Fishes, 2020, 5, 31.	0.7	7
566	Monitoring elasmobranch assemblages in a data-poor country from the Eastern Tropical Pacific using baited remote underwater video stations. Scientific Reports, 2020, 10, 17175.	1.6	16
567	Histologic Observations of Dermal Wound Healing in a Freeâ€Ranging Blacktip Shark from the Southeastern U.S. Atlantic Coast: A Case Report. Journal of Aquatic Animal Health, 2020, 32, 141-148.	0.6	5
568	Genetic methods reveal high diversity and no evidence of stock structure among cuckoo rays (Leucoraja naevus) in the northern part of Northeast Atlantic. Fisheries Research, 2020, 232, 105715.	0.9	1
569	Environmental DNA detection tracks established seasonal occurrence of blacktip sharks (Carcharhinus limbatus) in a semi-enclosed subtropical bay. Scientific Reports, 2020, 10, 11847.	1.6	19
570	Thermal tolerance and hypoxia tolerance are associated in blacktip reef shark (<i>Carcharhinus) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	20
571	Global status and conservation potential of reef sharks. Nature, 2020, 583, 801-806.	13.7	176
572	Investigation of juvenile angelshark (Squatina squatina) habitat in the Canary Islands with recommended measures for protection and management. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2019-2025.	0.9	10
573	A baited remote underwater video system (BRUVS) assessment of elasmobranch diversity and abundance on the eastern Caicos Bank (Turks and Caicos Islands); an environment in transition. Environmental Biology of Fishes, 2020, 103, 1001-1012.	0.4	9
574	Application of Photo-Identification and Lengthened Deployment Periods to Baited Remote Underwater Video Stations (BRUVS) Abundance Estimates of Coral Reef Sharks. Oceans, 2020, 1, 274-299.	0.6	5
575	Physiological Impairment as a Result of Bile Accumulation in an Apex Predator, the Tiger Shark (Galeocerdo cuvier PÃ©ron & Lesueur, 1822). Animals, 2020, 10, 2030.	1.0	7
576	The living marine resources in the Mediterranean Sea Large Marine Ecosystem. Environmental Development, 2020, 36, 100555.	1.8	25
577	From plentiful to critically endangered: Demographic evidence of the artisanal fisheries impact on the smalltail shark (Carcharhinus porosus) from Northern Brazil. PLoS ONE, 2020, 15, e0236146.	1.1	9
578	After the nursery: Regional and broadâ€scale movements of sharks tagged in the Caribbean. Marine Ecology, 2020, 41, e12608.	0.4	3
579	Regional Movements of Reef Manta Rays (Mobula alfredi) in Seychelles Waters. Frontiers in Marine Science, 2020, 7, .	1.2	22
580	Mitigation of Elasmobranch Bycatch in Trawlers: A Case Study in Indian Fisheries. Frontiers in Marine Science, 2020, 7, .	1.2	26
581	Microsatellite development and detection of admixture among three sympatric Haploblepharus species (Carcharhiniformes: Scyliorhinidae). Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2336-2350.	0.9	3
582	Biomedicine developments based on marine biodiversity: present and future. , 2020, , 63-79.		1

#	Article	IF	Citations
583	Does Lack of Knowledge Lead to Misperceptions? Disentangling the Factors Modulating Public Knowledge About and Perceptions Toward Sharks. Frontiers in Marine Science, 2020, 7, .	1.2	5
584	The Lost Fish of Turkey: A Recent History of Disappeared Species and Commercial Fishery Extinctions for the Turkish Marmara and Black Seas. Frontiers in Marine Science, 2020, 7, .	1.2	23
585	Estimating marine protected area network benefits for reef sharks. Journal of Applied Ecology, 2020, 57, 1969-1980.	1.9	12
586	Sharks and rays caught by a smallâ€scale fisheries in the western equatorial Atlantic. Journal of Applied Ichthyology, 2020, 36, 830-833.	0.3	6
587	Species diversity, taxonomy and distribution of Chondrichthyes in the Mediterranean and Black Sea. , 2020, 87, 497-536.		64
588	Using perceptions to examine human responses to blanket bans: The case of the thresher shark landing-ban in Sri Lanka. Marine Policy, 2020, 121, 104198.	1.5	12
589	Using conventional and pop-up satellite transmitting tags to assess the horizontal movements and habitat use of thorny skate (Amblyraja radiata) in the Gulf of Maine. ICES Journal of Marine Science, 2020, 77, 2790-2803.	1.2	7
590	Over 90 endangered fish and invertebrates are caught in industrial fisheries. Nature Communications, 2020, 11, 4764.	5.8	21
591	Towards regionalization of the chondrichthyan fauna of the Southwest Atlantic: a spatial framework for conservation planning. ICES Journal of Marine Science, 2020, 77, 1893-1905.	1.2	19
592	Seasonal Movements and Habitat Use of Juvenile Smooth Hammerhead Sharks in the Western North Atlantic Ocean and Significance for Management. Frontiers in Marine Science, 2020, 7, .	1.2	9
593	Citizen science sheds light on the cryptic ornate eagle ray <scp>Aetomylaeus vespertilio</scp>. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2012-2018.	0.9	11
594	Presence of pregnant females of the Gorgona guitarfish, Pseudobatos prahli , in the Mexican tropical Pacific. Journal of Fish Biology, 2020, 97, 1852-1856.	0.7	0
595	Sex differentiation in seasonal distribution of the starry smoothâ€hound Mustelus asterias. Journal of Fish Biology, 2020, 97, 1870-1875.	0.7	7
596	Movement behaviours and survival of largetooth sawfish, <scp>Pristis pristis</scp>, released from a public aquarium. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2351-2369.	0.9	5
597	Extension of the historic range of Pristis pristis on the east coast of Australia. Pacific Conservation Biology, 2020, 26, 204.	0.5	3
598	Richness and distribution patterns of elasmobranchs in the San Andres, Providencia and Santa Catalina Archipelago: is this area a hotspot of these species in the greater Caribbean?. Environmental Biology of Fishes, 2020, 103, 1371-1389.	0.4	3
599	Publish, then perish? Five years on, sawfishes are still at risk in Bangladesh. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 2370-2383.	0.9	14
600	A first observation of spermatogenesis in mature male scalloped hammerheads (Sphyrna lewini) from Zinkwazi, KwaZulu-Natal, South Africa. Fish Physiology and Biochemistry, 2021, 47, 713-723.	0.9	0

#	Article	IF	Citations
601	Twelve Recommendations for Advancing Marine Conservation in European and Contiguous Seas. Frontiers in Marine Science, 2020, 7, .	1.2	44
602	Sustainability Study of Scalloped Hammerhead Shark (Sphyrna lewini) in Indramayu Waters. Sustainability, 2020, 12, 10459.	1.6	0
603	Filling the Gap and Improving Conservation: How IUCN Red Lists and Historical Scientific Data Can Shed More Light on Threatened Sharks in the Italian Seas. Diversity, 2020, 12, 389.	0.7	8
604	Assessing White Shark (Carcharodon carcharias) Behavior Along Coastal Beaches for Conservation-Focused Shark Mitigation. Frontiers in Marine Science, 2020, 7, .	1.2	34
605	Anthropogenic stressors influence reproduction and development in elasmobranch fishes. Reviews in Fish Biology and Fisheries, 2020, 30, 373-386.	2.4	38
606	<scp>Ocean warming and hypoxia affect embryonic growth</scp>, <scp>fitness and survival of smallâ€spotted catsharks</scp>, Scyliorhinus canicula. Journal of Fish Biology, 2020, 97, 257-264.	0.7	27
607	Optimal soak times for Baited Remote Underwater Video Station surveys of reef-associated elasmobranchs. PLoS ONE, 2020, 15, e0231688.	1.1	13
608	Shark movement strategies influence poaching risk and can guide enforcement decisions in a large, remote marine protected area. Journal of Applied Ecology, 2020, 57, 1782-1792.	1.9	37
609	An environmental DNA tool for monitoring the status of the Critically Endangered Smalltooth Sawfish, Pristis pectinata, in the western Atlantic. Conservation Genetics Resources, 2020, 12, 621-629.	0.4	13
610	Shark-catch composition and seasonality in the data-poor small-scale fisheries of the southern Gulf of Mexico. Marine and Freshwater Research, 2020, 71, 1182.	0.7	6
611	Marine protected areas for demersal elasmobranchs in highly exploited Mediterranean ecosystems. Marine Environmental Research, 2020, 160, 105033.	1.1	14
612	DNA barcoding revealed first record of the â€˜fine spotted whiprayâ€™ Himantura tutul (Myliobatoidei:) Tj ETQq1 1 0.784314 rgBT /O	0.3	5
613	Shark hunting: On the vulnerability of resources with heterogeneous species. Resources and Energy Economics, 2020, 61, 101181.	1.1	3
614	Macro-litter ingestion in deep-water habitats: is an underestimation occurring?. Environmental Research, 2020, 186, 109556.	3.7	11
615	Reproductive strategy of Scyliorhinus canicula (L., 1758): a holistic approach based on macroscopic measurements and microscopic observations of the reproductive organs. Marine and Freshwater Research, 2020, 71, 596.	0.7	13
616	Lifeâ€history, exploitation and extinction risk of the dataâ€poor <scp>Baraka's</scp> whipray (Maculabatis ambigua) in smallâ€scale tropical fisheries. Journal of Fish Biology, 2020, 97, 708-719.	0.7	7
617	A new minibarcode assay to facilitate species identification from processed, degraded or historic ray (batoidea) samples. Conservation Genetics Resources, 2020, 12, 659-668.	0.4	8
618	One panel to rule them all: DArTcap genotyping for population structure, historical demography, and kinship analyses, and its application to a threatened shark. Molecular Ecology Resources, 2020, 20, 1470-1485.	2.2	24

#	Article	IF	Citations
619	Exploring plastic-induced satiety in foraging green turtles. Environmental Pollution, 2020, 265, 114918.	3.7	35
620	Restricted connectivity and population genetic fragility in a globally endangered Hammerhead Shark. Reviews in Fish Biology and Fisheries, 2020, 30, 501-517.	2.4	18
621	Dynamics of the shark community in the Mid-Atlantic Bight. Marine Biology, 2020, 167, 1.	0.7	5
622	Environmental Influences on Long-term Movement Patterns of a Euryhaline Elasmobranch (Carcharhinus leucas) Within a Subtropical Estuary. Estuaries and Coasts, 2020, 43, 2152-2169.	1.0	17
623	An evaluation of the publicâ€™s Knowledge, Attitudes and Practices (KAP) in Trinidad and Tobago regarding sharks and shark consumption. PLoS ONE, 2020, 15, e0234499.	1.1	9
624	Hotspots of Marine Biodiversity. , 2020, , 586-596.		4
625	Enhanced, coordinated conservation efforts required to avoid extinction of critically endangered Eastern Pacific leatherback turtles. Scientific Reports, 2020, 10, 4772.	1.6	25
626	Effects of exposure to large sharks on the abundance and behavior of mobile prey fishes along a temperate coastal gradient. PLoS ONE, 2020, 15, e0230308.	1.1	12
627	The label â€œCaÃ§Ã£oâ€•is a shark or a ray and can be a threatened species! Elasmobranch trade in Southern Brazil unveiled by DNA barcoding. Marine Policy, 2020, 116, 103920.	1.5	26
628	Are circle hooks effective management measures in the pelagic longline fishery for sharks in the Gulf of GabÃ¨s?. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 1172-1181.	0.9	3
629	Testing the accuracy of biological attributes in predicting extinction risk. Perspectives in Ecology and Conservation, 2020, 18, 12-18.	1.0	8
630	First concurrent assessment of elemental- and organic-contaminant loads in skin biopsies of whale sharks from Djibouti. Science of the Total Environment, 2020, 722, 137841.	3.9	15
631	Re-evaluation of deep-sea dogfishes (genus Squalus) in Japan using phylogenetic inference. Deep-Sea Research Part I: Oceanographic Research Papers, 2020, 160, 103261.	0.6	4
632	Ecological risks of demersal fishing on deepwater chondrichthyan populations in the Southern Indian and South Pacific Oceans. ICES Journal of Marine Science, 2020, 77, 1711-1727.	1.2	15
633	New insights into the reproductive biology of the tiger shark Galeocerdo cuvier and no detection of polyandry in Reunion Island, western Indian Ocean. Marine and Freshwater Research, 2020, 71, 1301.	0.7	7
634	Coastal breeding aggregations of threatened stingrays and guitarfish in the Levant. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 1160-1171.	0.9	14
635	Spatially congruent sites of importance for global shark and ray biodiversity. PLoS ONE, 2020, 15, e0235559.	1.1	25
636	Inaccurate and Biased Global Media Coverage Underlies Public Misunderstanding of Shark Conservation Threats and Solutions. IScience, 2020, 23, 101205.	1.9	43

#	Article	IF	Citations
637	â€œUrbaniteâ€•rays and sharks: Presence, habitat use and population structure in an urban semi-enclosed lagoon. Regional Studies in Marine Science, 2020, 37, 101342.	0.4	5
638	Using Local Ecological Knowledge of Fishers to Reconstruct Abundance Trends of Elasmobranch Populations in the Strait of Sicily. Frontiers in Marine Science, 2020, 7, .	1.2	32
639	Diurnal activity patterns and habitat use of juvenile Pastinachus ater in a coral reef flat environment. PLoS ONE, 2020, 15, e0228280.	1.1	20
640	Mercury contamination in the recently described Brazilian white-tail dogfish Squalus albicaudus (Squalidae, Chondrichthyes). Chemosphere, 2020, 250, 126228.	4.2	18
641	Use of historical data to assess changes in the vulnerability of sharks. Fisheries Research, 2020, 226, 105526.	0.9	14
642	Reconstructing the history of the sand tiger shark (<scp>Carcharias taurus</scp>) in the Mediterranean Sea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 915-927.	0.9	10
643	DNA barcode reveals the illegal trade of rays commercialized in fishmongers in Brazil. Forensic Science International (Online), 2020, 2, 95-97.	0.6	6
644	The impact of the Pull of the Recent on extant elasmobranchs. Palaeontology, 2020, 63, 369-374.	1.0	7
645	Conservation impact scores identify shortfalls in demonstrating the benefits of threatened wildlife displays in zoos and aquaria. Journal of Sustainable Tourism, 2020, 28, 978-1002.	5.7	9
646	Shark fin trade bans and sustainable shark fisheries. Conservation Letters, 2020, 13, e12708.	2.8	24
647	Fishers' solutions for hammerhead shark conservation in Peru. Biological Conservation, 2020, 243, 108460.	1.9	23
648	Feeding ecology of a Mediterranean endemic mesopredator living in highly exploited ecosystems. Marine Environmental Research, 2020, 157, 104932.	1.1	4
649	Assessing the impact of regulations on the use and trade of wildlife: An operational framework, with a case study on manta rays. Global Ecology and Conservation, 2020, 22, e00953.	1.0	21
650	Spatio-temporal genetic tagging of a cosmopolitan planktivorous shark provides insight to gene flow, temporal variation and site-specific re-encounters. Scientific Reports, 2020, 10, 1661.	1.6	17
651	Elasmobranch species richness, fisheries, abundance and size composition in the Azores archipelago (NE Atlantic). Marine Biology Research, 2020, 16, 103-116.	0.3	19
652	Estimating IUCN Red List population reduction: JARAâ€”A decisionâ€support tool applied to pelagic sharks. Conservation Letters, 2020, 13, e12688.	2.8	28
653	Assessment gaps and biases in knowledge of conservation status of fishes. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 225-236.	0.9	26
654	Individual and Population Benefits of Marine Reserves for Reef Sharks. Current Biology, 2020, 30, 480-489.e5.	1.8	90

#	Article	IF	Citations
655	Potential distribution and population trends of the smalltail shark Carcharhinus porosus inferred from species distribution models and historical catch data. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 882-891.	0.9	6
656	Marine Conservation: Reef Sharks Need Bigger Protected Areas. Current Biology, 2020, 30, R117-R118.	1.8	0
657	Description and characterization of the artisanal elasmobranch fishery on Guatemalaâ€™s Caribbean coast. PLoS ONE, 2020, 15, e0227797.	1.1	19
658	Body forms in sharks (Chondrichthyes: Elasmobranchii) and their functional, ecological, and evolutionary implications. Zoology, 2020, 140, 125799.	0.6	22
659	Habitat Use Patterns and Identification of Essential Habitat for an Endangered Coastal Shark With Vertebrae Microchemistry: The Case Study of Carcharhinus porosus. Frontiers in Marine Science, 2020, 7, .	1.2	6
660	The Economic Value of Shark and Ray Tourism in Indonesia and Its Role in Delivering Conservation Outcomes. Frontiers in Marine Science, 2020, 7, .	1.2	18
661	The spatial ecology of Rajidae from mark-recapture tagging and its implications for assessing fishery interactions and efficacy of Marine Protected Areas. Fisheries Research, 2020, 228, 105569.	0.9	7
662	Comprehensive bycatch assessment in US fisheries for prioritizing management. Nature Sustainability, 2020, 3, 472-480.	11.5	17
663	Chondrichthyans as an umbrella species-complex for conserving South African biodiversity. African Journal of Marine Science, 2020, 42, 81-93.	0.4	7
664	The thin edge of the wedge: Extremely high extinction risk in wedgefishes and giant guitarfishes. Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 1337-1361.	0.9	69
665	Reproductive ecology of the witch guitarfish Zapteryx xyster Jordan & Evermann, 1896 (Chondrichtyes: Trygonorrhinidae) in the Gulf of Tehuantepec, Mexican Pacific. Marine and Freshwater Research, 2020, 71, 844.	0.7	1
666	Eliminating the dark matter of data deficiency by predicting the conservation status of Northeast Atlantic and Mediterranean Sea sharks and rays. Biological Conservation, 2020, 246, 108459.	1.9	38
667	Euselachian diversity through the uppermost Cretaceous Hell Creek Formation of Garfield County, Montana, USA, with implications for the Cretaceous-Paleogene mass extinction in freshwater environments. Cretaceous Research, 2020, 113, 104483.	0.6	4
668	Natural tags identify nursery origin of a coastal elasmobranch Carcharhinus leucas. Journal of Applied Ecology, 2020, 57, 1222-1232.	1.9	11
669	DNA Zipâ€coding: identifying the source populations supplying the international trade of a critically endangered coastal shark. Animal Conservation, 2020, 23, 670-678.	1.5	20
670	Functional diversity of marine megafauna in the Anthropocene. Science Advances, 2020, 6, eaay7650.	4.7	124
671	Angel sharks (Squatinidae): A review of biological knowledge and exploitation. Journal of Fish Biology, 2021, 98, 592-621.	0.7	13
672	Parasites of Percophis brasiliensis (Percophidae) benefited from fishery regulations: Indicators of success for marine protected areas?. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 139-152.	0.9	5

#	Article	IF	Citations
673	Maternal transfer of polycyclic aromatic hydrocarbons in an endangered elasmobranch, the Brazilian guitarfish. Chemosphere, 2021, 263, 128275.	4.2	12
674	Stock Assessment of the Lemon Shark off the Southeast United States. North American Journal of Fisheries Management, 2021, 41, 35-48.	0.5	5
675	Relative contribution to the shark fin trade of Indoâ€Pacific and Eastern Pacific pelagic thresher sharks. Animal Conservation, 2021, 24, 367-372.	1.5	10
676	Pay to conserve: what we have achieved in 10Âyears of compensatory releases of threatened with extinction guitarfishes. Animal Conservation, 2021, 24, 537-539.	1.5	8
677	Understanding non-compliance in small-scale fisheries: Shark fishing in Myanmarâ€™s Myeik Archipelago. Ambio, 2021, 50, 572-585.	2.8	18
678	Regional population genetics and global phylogeography of the endangered highly migratory shark <scp>Lamna nasus</scp>: Implications for fishery management and conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 620-634.	0.9	7
679	The fossil record of extant elasmobranchs. Journal of Fish Biology, 2021, 98, 445-455.	0.7	11
680	Demographic analysis reveals a population decline of the Longnose stingray Hypanus guttatus in Northeastern Brazil. Regional Studies in Marine Science, 2021, 41, 101554.	0.4	4
681	The consumption of shark meat in the Amazon region and its implications for human health and the marine ecosystem. Chemosphere, 2021, 265, 129132.	4.2	22
682	Ghosts of the deep â€“ Biodiversity, fisheries, and extinction risk of ghost sharks. Fish and Fisheries, 2021, 22, 391-412.	2.7	22
683	Metal contamination in threatened elasmobranchs from an impacted urban coast. Science of the Total Environment, 2021, 757, 143803.	3.9	6
684	Effective number of white shark (Carcharodon carcharias, Linnaeus) breeders is stable over four successive years in the population adjacent to eastern Australia and New Zealand. Ecology and Evolution, 2021, 11, 186-198.	0.8	6
685	The sharks and rays at Singaporeâ€™s fishery ports. Fisheries Research, 2021, 235, 105805.	0.9	8
686	Developing generalized sampling schemes with known error properties: the case of a moving observer. Ecography, 2021, 44, 293-306.	2.1	3
687	Tidalâ€“diel patterns of movement, activity and habitat use by juvenile mangrove whiprays using towed-float GPS telemetry. Marine and Freshwater Research, 2021, 72, 534.	0.7	7
689	Age and growth of two sharpnose shark species (Rhizoprionodon lalandii and R. porosus) in subtropical waters of the south-western Atlantic. Marine and Freshwater Research, 2021, 72, 398.	0.7	3
690	Buried in the sand: Uncovering the ecological roles and importance of rays. Fish and Fisheries, 2021, 22, 105-127.	2.7	49
691	Sharks and Rays of the Arabian Sea and Adjacent Waters. , 2021, , 443-477.		2

#	Article	IF	Citations
692	Metal concentrations in coastal sharks from The Bahamas with a focus on the Caribbean Reef shark. Scientific Reports, 2021, 11, 218.	1.6	12
694	New Insights Into the Seasonal Movement Patterns of Shortfin Mako Sharks in the Gulf of Mexico. Frontiers in Marine Science, 2021, 8, .	1.2	8
695	Genetic diversity in two threatened species of guitarfish (Elasmobranchii: Rhinobatidae) from the Brazilian and Argentinian coasts: an alert for conservation. Neotropical Ichthyology, 2021, 19, .	0.5	11
696	Wound-healing capabilities of whale sharks (Rhincodon typus) and implications for conservation management. , 2021, 9, coaa120.		14
697	Ocean warming impairs the predator avoidance behaviour of elasmobranch embryos. , 2021, 9, coab045.		5
698	The sharks and rays of Palau: biological diversity, status, and social and cultural dimensions. Pacific Conservation Biology, 2022, 28, 398-413.	0.5	2
699	Sandbar shark aggregation in the central Mediterranean Sea and potential effects of tourism. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1420-1428.	0.9	12
701	Fine-scale vertical habitat use of white sharks at an emerging aggregation site and implications for public safety. Wildlife Research, 2021, 48, 345-360.	0.7	10
702	Trends in sightings of the stingrays of southern Mozambique. Marine and Freshwater Research, 2021, , .	0.7	1
703	Reproductive biology of a bamboo shark as a framework for better fisheries management. Marine and Freshwater Research, 2021, , .	0.7	4
704	Unified natural mortality estimation for teleosts and elasmobranchs. Marine Ecology - Progress Series, 2021, 667, 113-129.	0.9	12
706	Possible causes of a substantial decline in sightings in South Africa of an ecologically important apex predator, the white shark. South African Journal of Science, 2021, 117, .	0.3	0
707	Behavioural responses in the sand tiger shark (Carcharias taurus) to permanent magnets and pulsed magnetic fields. Marine Biology Research, 2021, 17, 41-56.	0.3	4
708	Mercury in neonatal and juvenile blacktip sharks (Carcharhinus limbatus). Part I: exposure assessment. Ecotoxicology, 2021, 30, 187-197.	1.1	1
709	The impact of injury on apparent survival of whale sharks (Rhincodon typus) in South Ari Atoll Marine Protected Area, Maldives. Scientific Reports, 2021, 11, 937.	1.6	12
710	Bright spots for research and conservation of the largetooth sawfish Pristis pristis in Colombia and PanamÃ¡. Endangered Species Research, 2021, 46, 147-160.	1.2	2
711	Conventional tagging of sharks in Western Australia: the main commercial species exhibit contrasting movement patterns. Marine and Freshwater Research, 2021, 72, 1643-1656.	0.7	6
712	Half a century of global decline in oceanic sharks and rays. Nature, 2021, 589, 567-571.	13.7	358

#	Article	IF	Citations
713	The effects of elevated potassium, acidosis, reduced oxygen levels, and temperature on the functional properties of isolated myocardium from three elasmobranch fishes: clearnose skate (Rostroraja) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 74 Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2021, 191, 127-141.	0.7	7
714	Puzzling over spurdogs: molecular taxonomy assessment of the Squalus species in the Strait of Sicily. , 2021, 88, 181-190.		8
715	Extinction Risk and the Small Population Paradigm in the Micro-Endemic Radiation of Epaulette Sharks. , 2022, , 752-762.		5
716	Stock structure and effective population size of the commercially exploited gummy shark Mustelus antarcticus. Marine Ecology - Progress Series, 0, , .	0.9	4
717	Simulated heatwave and fishing stressors alter corticosteroid and energy balance in neonate blacktip reef sharks, Carcharhinus melanopterus. , 2021, 9, coab067.		5
718	Long-Term Acoustic Monitoring Reveals Site Fidelity, Reproductive Migrations, and Sex Specific Differences in Habitat Use and Migratory Timing in a Large Coastal Shark (Negaprion acutidens). Frontiers in Marine Science, 2021, 8, .	1.2	15
719	From molecule to conservation: DNA-based methods to overcome frontiers in the shark and ray fin trade. Conservation Genetics Resources, 2021, 13, 231-247.	0.4	8
720	Additional Pressure to a Threatened Species: High Persistent Organic Pollutant Concentrations in the Tropical Estuarine Batoid Gymnura altavela. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 37-44.	1.3	5
721	Going Batty: The Challenges and Opportunities of Using Drones to Monitor the Behaviour and Habitat Use of Rays. Drones, 2021, 5, 12.	2.7	27
722	Evolution of realized Eltonian niches across Rajidae species. Ecosphere, 2021, 12, e03368.	1.0	2
725	Using historical and citizen science data to improve knowledge about the occurrence of the elusive sandbar shark Carcharhinus plumbeus (Chondrichthyes â€“ Carcharhinidae) in the Adriatic Sea. Mediterranean Marine Science, 2021, 22, 169.	0.6	8
726	Contrasting patterns of population structure in commercially fished sawsharks from southern Australian waters. Reviews in Fish Biology and Fisheries, 2021, 31, 359-379.	2.4	2
727	Shedding light on the Chimaeridae taxonomy: the complete mitochondrial genome of the cartilaginous fish Hydrolagus mirabilis (Collett, 1904) (Holocephali: Chimaeridae). Mitochondrial DNA Part B: Resources, 2021, 6, 420-422.	0.2	2
728	Quantifying the unreported and unaccounted domestic and foreign commercial catch of sharks and rays in Western Australia. Ambio, 2021, 50, 1337-1350.	2.8	4
729	Prolonged Alteration of Neonate Traits Following Maternal Exposure to Fishing-Capture Stress During Late Pregnancy in a Chondrichthyan Species. Frontiers in Marine Science, 2021, 8, .	1.2	5
730	Reproductive aspects of seven threatened shark species captured by artisanal fisheries in the southern Caribbean Sea. Regional Studies in Marine Science, 2021, 42, 101646.	0.4	5
731	Ecology and the science of small-scale fisheries: A synthetic review of research effort for the Anthropocene. Biological Conservation, 2021, 254, 108895.	1.9	18
732	Diversity and origins of giant guitarfish and wedgefish products in Singapore. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1636-1649.	0.9	12

#	Article	IF	Citations
733	Complete Mitochondrial DNA Genome of Nine Species of Sharks and Rays and Their Phylogenetic Placement among Modern Elasmobranchs. Genes, 2021, 12, 324.	1.0	30
734	Overfishing and habitat loss drive range contraction of iconic marine fishes to near extinction. Science Advances, 2021, 7, .	4.7	81
735	Microbiome Analyses Demonstrate Specific Communities Within Five Shark Species. Frontiers in Microbiology, 2021, 12, 605285.	1.5	12
736	Residency and habitat use patterns by sympatric stingrays at a remote atoll in the Western Indian Ocean. Marine Ecology - Progress Series, 2021, 662, 97-114.	0.9	8
737	Evidence of historical isolation and genetic structuring among broadnose sevengill sharks (Notorynchus cepedianus) from the worldâ€™s major oceanic regions. Reviews in Fish Biology and Fisheries, 2021, 31, 433-447.	2.4	3
738	Modelling the trophic roles of the demersal Chondrichthyes in the Northern Ionian Sea (Central) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	18
740	Updated checklist of Azores Chondrichthyes (Vertebrata: Gnathostomata). Biodiversity Data Journal, 0, 9, .	0.4	2
741	Molecular analyses of confiscated shark fins reveal shortcomings of CITES implementations in Germany. Conservation Science and Practice, 2021, 3, e398.	0.9	5
743	Shark and ray diversity, abundance and temporal variation around an Indian Ocean Island, inferred by eDNA metabarcoding. Conservation Science and Practice, 2021, 3, e407.	0.9	19
744	The complete mitochondrial genome of the endemic Iberian pygmy skate Neoraja iberica Stehmann, SÃ©ret, Costa, & Baro 2008 (Elasmobranchii, Rajidae). Mitochondrial DNA Part B: Resources, 2021, 6, 848-850.	0.2	1
745	True blue: Temporal and spatial stability of pelagic wildlife at a submarine canyon. Ecosphere, 2021, 12, e03423.	1.0	5
746	Industrial Fishing Near West African Marine Protected Areas and Its Potential Effects on Mobile Marine Predators. Frontiers in Marine Science, 2021, 8, .	1.2	7
747	The biological aspect of four shark (Galeocerdo cuvie, Sphyrna lewini, Atelomycterus marmoratus,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Conference Series: Earth and Environmental Science, 2021, 718, 012064.	0.2	0
748	The spotted ratfish Hydrolagus colliei as a potential biomonitor of mercury and selenium from deep-waters of the northern Gulf of California. Marine Pollution Bulletin, 2021, 164, 112102.	2.3	2
749	Evolution, diversity, and disparity of the tiger shark lineageGaleocerdoin deep time. Paleobiology, 2021, 47, 574-590.	1.3	16
750	First record of the mating system in the grey smoothhound shark (Mustelus californicus). Marine Biology Research, 2021, 17, 362-368.	0.3	2
751	Distribution and ontogenetic habitat shifts of reefassociated shark species in the northeastern Caribbean. Marine Ecology - Progress Series, 2021, 665, 145-158.	0.9	2
753	Patterns and partitioning of food resources by elasmobranchs in southern Brazil. Environmental Biology of Fishes, 2021, 104, 437-450.	0.4	6

#	Article	IF	Citations
754	Beyond Post-release Mortality: Inferences on Recovery Periods and Natural Mortality From Electronic Tagging Data for Discarded Lamnid Sharks. Frontiers in Marine Science, 2021, 8, .	1.2	8
755	Environmental enrichment effects on the reproductive behavior of captive nurse sharks Ginglymostoma cirratum. Environmental Biology of Fishes, 2021, 104, 471-488.	0.4	0
756	Seasonal use of a macrotidal estuary by the endangered dwarf sawfish, <scp>Pristis clavata</scp>. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2164-2177.	0.9	3
758	Validation of manual semen collection methods and sperm evaluation in living freshwater stingrays (Potamotrygon falkneri) kept in ex situ conditions. Environmental Biology of Fishes, 2021, 104, 463-469.	0.4	1
759	Recreational Harvest of Sharks and Rays in Western Australia Is Only a Minor Component of the Total Harvest. Sustainability, 2021, 13, 6215.	1.6	0
760	Where have all the sawfishes gone? Perspectives on declines of these Critically Endangered species in Sri Lanka. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2149-2163.	0.9	4
761	Population Status of Two Wedgefish Species in Western Indonesian Inner Waters, Inferred from Demographic Models with Limited Data. Journal of Ichthyology, 2021, 61, 433-451.	0.2	2
762	Investigating differences in population recovery rates of two sympatrically nesting sea turtle species. Animal Conservation, 2021, 24, 832-846.	1.5	11
763	The effectiveness of Sharkâ€Managementâ€Alertâ€inâ€Realâ€Time (SMART) drumlines as a tool for catching white sharks, Carcharodon carcharias, off coastal New South Wales, Australia. Fisheries Management and Ecology, 2021, 28, 496-506.	1.0	22
764	Risk-based weight of evidence assessment of commercial sharks in western Australia. Ocean and Coastal Management, 2021, 205, 105501.	2.0	7
765	Cayman Islands Sea Turtle Nesting Population Increases Over 22 Years of Monitoring. Frontiers in Marine Science, 2021, 8, .	1.2	10
766	Seasonal occurrence and sexual segregation of great white sharks Carcharodon carcharias in Mossel Bay, South Africa. Environmental Biology of Fishes, 2021, 104, 555-568.	0.4	2
767	Reducing Data Deficiencies: Preliminary Elasmobranch Fisheries Surveys in India, Identify Range Extensions and Large Proportions of Female and Juvenile Landings. Frontiers in Marine Science, 2021, 8, .	1.2	3
768	Diversity and conservation of Chondrichthyes in the Gulf of California. Marine Biodiversity, 2021, 51, 1.	0.3	1
769	Resolution of the Acroteriobatus leucospilus species complex, with a redescription of A. leucospilus (Norman, 1926) and descriptions of two new western Indian Ocean species of Acroteriobatus (Rhinopristiformes, Rhinobatidae). Marine Biodiversity, 2021, 51, 1.	0.3	8
770	The metabolic pace of life histories across fishes. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210910.	1.2	15
771	Molecular Taxonomy and Diversification of Atlantic Skates (Chondrichthyes, Rajiformes): Adding More Pieces to the Puzzle of Their Evolutionary History. Life, 2021, 11, 596.	1.1	6
772	Age and growth of the Critically Endangered flapper skate, Dipturus intermedius. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2381-2388.	0.9	6

#	Article	IF	Citations
773	Seasonal Abundance and Size Structure of Sharks Taken in the Pelagic Longline Fishery off Northwestern Cuba. Marine and Coastal Fisheries, 2021, 13, 275-291.	0.6	4
774	New insights into lifeâ€“history traits of Mediterranean Electric rays (Torpediniformes: Torpedinidae) as a contribution to their conservation. Zoology, 2021, 146, 125922.	0.6	8
775	When sharks nearly disappeared. Science, 2021, 372, 1036-1037.	6.0	2
776	Transboundary priorities for protection of frigatebird non-breeding habitat in a heavily impacted region. Global Ecology and Conservation, 2021, 27, e01545.	1.0	0
777	Redefiningprovisioningin marine wildlife tourism. Journal of Ecotourism, 2022, 21, 210-229.	1.5	9
778	Spatial Variation in Pelagic Wildlife Assemblages in the Ascension Island Marine Protected Area: Implications for Monitoring and Management. Frontiers in Marine Science, 2021, 8, .	1.2	8
779	A closer look at the bycatch of mediumâ€sized and large sharks in the northern Catalan coast (northâ€western Mediterranean Sea): Evidence of an ongoing decline?. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2369-2380.	0.9	12
780	Deep-Water Cartilaginous Fishes in the Central Mediterranean Sea: Comparison between Geographic Areas with Two Low Impact Tools for Sampling. Journal of Marine Science and Engineering, 2021, 9, 686.	1.2	6
781	Reproductive Anatomy of Chondrichthyans: Notes on Specimen Handling and Sperm Extraction. I. Rays and Skates. Animals, 2021, 11, 1888.	1.0	3
782	Ecological vulnerability of the chondrichthyan fauna of southern Australia to the stressors of climate change, fishing and other anthropogenic hazards. Fish and Fisheries, 2021, 22, 1105-1135.	2.7	12
783	Reviewing the genetic evidence for sex-biased dispersal in elasmobranchs. Reviews in Fish Biology and Fisheries, 2021, 31, 821-841.	2.4	16
784	Resource partitioning between fisheries and endangered sharks in a tropical marine food web. ICES Journal of Marine Science, 2021, 78, 2518-2527.	1.2	2
785	Low Pufferfish and Lionfish Predation in Their Native and Invaded Ranges Suggests Human Control Mechanisms May Be Necessary to Control Their Mediterranean Abundances. Frontiers in Marine Science, 2021, 8, .	1.2	21
786	Recent expansion of marine protected areas matches with home range of grey reef sharks. Scientific Reports, 2021, 11, 14221.	1.6	8
788	Molecular phylogeny for the Neotropical freshwater stingrays (Myliobatiformes: Potamotrygoninae) reveals limitations of traditional taxonomy. Biological Journal of the Linnean Society, 2021, 134, 381-401.	0.7	14
789	Brown banded bamboo shark (Chiloscyllium punctatum) shows high genetic diversity and differentiation in Malaysian waters. Scientific Reports, 2021, 11, 14874.	1.6	3
790	Multiple paternity in two populations of finetooth sharks (Carcharhinus isodon) with varying reproductive periodicity. Ecology and Evolution, 2021, 11, 11799-11807.	0.8	1
791	Development of Sperm Cryopreservation Protocols for Sharks and Rays: New Tools for Elasmobranch Conservation. Frontiers in Marine Science, 2021, 8, .	1.2	10

#	Article	IF	Citations
792	Baited Remote Underwater Video Surveys to assess relative abundance of sharks and rays in a long standing and remote marine protected area in the Arabian Gulf. Journal of Experimental Marine Biology and Ecology, 2021, 540, 151565.	0.7	8
793	Complex Human-Shark Conflicts Confound Conservation Action. Frontiers in Conservation Science, 2021, 2, .	0.9	8
794	Fossil dermal denticles reveal the preexploitation baseline of a Caribbean coral reef shark community. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	18
795	Poaching of endangered species in Mediterranean Sea: Alopias vulpinus. Marine Pollution Bulletin, 2021, 168, 112456.	2.3	0
796	Tracking the rising extinction risk of sharks and rays in the Northeast Atlantic Ocean and Mediterranean Sea. Scientific Reports, 2021, 11, 15397.	1.6	24
797	Pulling Back the Blue Curtain: A Pelagic Monitoring Program for the Blue Belt. Frontiers in Marine Science, 2021, 8, .	1.2	5
798	Internationali»¿ fisheries threaten globally endangered sharks in the Eastern Tropical Pacific Ocean: the case of the Fu Yuan Yu Leng 999 reefer vessel seized within the GalÃ¡pagos Marine Reserve. Scientific Reports, 2021, 11, 14959.	1.6	24
799	Resolving the spatial distributions of Dipturus intermedius and Dipturus batisâ€"the two taxa formerly known as the â€˜common skateâ€™. Environmental Biology of Fishes, 2021, 104, 923-936.	0.4	6
800	Reproductive Anatomy of Chondrichthyans: Notes on Specimen Handling and Sperm Extraction. II. Sharks and Chimaeras. Animals, 2021, 11, 2191.	1.0	4
801	Biological Knowledge of Thornback Ray (Raja clavata) from the Azores: Improving Scientific Information for the Effectiveness of Species-Specific Management Measures. Biology, 2021, 10, 676.	1.3	9
802	Integrating Literature, Biodiversity Databases, and Citizen-Science to Reconstruct the Checklist of Chondrichthyans in Cyprus (Eastern Mediterranean Sea). Fishes, 2021, 6, 24.	0.7	6
803	Assigning shark fin origin using species distribution models needs a reality check. Biology Letters, 2021, 17, 20200907.	1.0	2
804	A preliminary assessment of shark captures by a smallâ€scale fishery in the central Caribbean coast of Panama. Journal of Applied Ichthyology, 2021, 37, 790-794.	0.3	2
805	Effectiveness of Large-Scale Marine Protected Areas in the Atlantic Ocean for Reducing Fishing Activities. Frontiers in Marine Science, 2021, 8, .	1.2	6
806	Estimating economic losses to smallâ€scale fishers from shark conservation: A hedonic price analysis. Conservation Science and Practice, 2021, 3, e494.	0.9	8
807	A safe haven for potential reproductive aggregations of the critically endangered <scp>Brazilian</scp> guitarfish (<scp>Pseudobatos horkelii</scp>). Journal of Fish Biology, 2021, 99, 2030-2034.	0.7	4
808	Elasmobranch fishing and trade in Sarawak, Malaysia, with implications for management. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3056-3071.	0.9	6
809	Stable isotope evidence for movements of hammerhead sharks Sphyrna lewini, connecting two natural protected areas in the Colombian Pacific. Marine Biodiversity, 2021, 51, 1.	0.3	7

#	Article	IF	Citations
810	Bio-Ecological Features Update on Eleven Rare Cartilaginous Fish in the Central-Western Mediterranean Sea as a Contribution for Their Conservation. Life, 2021, 11, 871.	1.1	5
811	Effects of leader type and gear strength on catches of coastal sharks in a longline survey around Bimini, The Bahamas. Fisheries Research, 2021, 240, 105989.	0.9	6
812	Genomic Assessment of Global Population Structure in a Highly Migratory and Habitat Versatile Apex Predator, the Tiger Shark (Galeocerdo cuvier). Journal of Heredity, 2021, 112, 497-507.	1.0	10
814	Dataâ€mining social media platforms highlights conservation action for the Mediterranean Critically Endangered blue shark <scp>Prionace glauca</scp>. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3087-3099.	0.9	12
815	The role and value of science in shark conservation advocacy. Scientific Reports, 2021, 11, 16626.	1.6	6
816	Nation-wide assessment of the distribution and population size of the data-deficient nurse shark (Ginglymostoma cirratum). PLoS ONE, 2021, 16, e0256532.	1.1	5
817	Residency and movement patterns of adult <scp>Port Jackson</scp> sharks (<scp>Heterodontus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	6
818	Status of the hammerhead shark (Carcharhiniformes: Sphyrnidae) fishery in Indian waters with observations on the biology of scalloped hammerhead Sphyrna lewini (Griffith & Smith, 1834). Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3072.	0.9	0
819	Food web model to assess the fishing impacts and ecological role of elasmobranchs in a coastal ecosystem of Southern Brazil. Environmental Biology of Fishes, 2021, 104, 905-921.	0.4	9
820	Epigenetic responses in juvenile Lemon sharks (Negaprion brevirostris) during a coastal dredging episode in Bimini, Bahamas. Ecological Indicators, 2021, 127, 107793.	2.6	6
821	Tooth morphology elucidates shark evolution across the end-Cretaceous mass extinction. PLoS Biology, 2021, 19, e3001108.	2.6	6
822	First detection of critically endangered scalloped hammerhead sharks (Sphyrna lewini) in Guam, Micronesia, in five decades using environmental DNA. Ecological Indicators, 2021, 127, 107649.	2.6	20
823	Eating catch of the day: the diet of porbeagle shark <scp>Lamna nasus</scp> (<scp>Bonnaterre</scp> 1788) based on stomach content analysis, and the interaction with trawl fisheries in the southâ€western <scp>Atlantic (52Â° Sâ€“56Â° S)</scp>. Journal of Fish Biology, 2021, 99, 1591-1601.	0.7	6
824	Foraging depth depicts resource partitioning and contamination level in a pelagic shark assemblage: Insights from mercury stable isotopes. Environmental Pollution, 2021, 283, 117066.	3.7	16
825	DNA barcoding for the identification of shark lips (é±¼å”‡): A nationwide survey for analyzing a never investigated product in the Chinese market. Food Control, 2021, 126, 108075.	2.8	4
826	Evaluating artisanal fishing of globally threatened sharks and rays in the Bay of Bengal, Bangladesh. PLoS ONE, 2021, 16, e0256146.	1.1	17
827	Challenges and conservation potential of shark-diving tourism in the Macaronesian archipelagos. Marine Policy, 2021, 131, 104632.	1.5	6
828	Biodiversity on sale: The shark meat market threatens elasmobranchs in Brazil. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3437-3450.	0.9	12

#	Article	IF	Citations
829	Ecological risk assessment of elasmobranchs caught in the Gulf of Papua prawn fishery. Aquatic Conservation: Marine and Freshwater Ecosystems, 0, , .	0.9	3
830	Filling in knowledge gaps: Lengthâ€“weight relations of 46 uncommon sharks and rays (Elasmobranchii) in the Mediterranean Sea. Acta Ichthyologica Et Piscatoria, 2021, 51, 249-255.	0.3	1
831	Connecting post-release mortality to the physiological stress response of large coastal sharks in a commercial longline fishery. PLoS ONE, 2021, 16, e0255673.	1.1	17
832	Seeing through sedimented waters: environmental DNA reduces the phantom diversity of sharks and rays in turbid marine habitats. Bmc Ecology and Evolution, 2021, 21, 166.	0.7	20
833	Distribution and Abundance of Coastal Elasmobranchs in Tenerife (Canary Islands, NE Atlantic Ocean) with Emphasis on the Bull Ray, Aetomylaeus bovinus. Thalassas, 0, , 1.	0.1	0
834	Environmental factors involved in breaching behavior of manta rays in estuarine waters. Marine Ecology - Progress Series, 2021, 674, 203-219.	0.9	5
835	Secondary predation constrains DNA-based diet reconstruction in two threatened shark species. Scientific Reports, 2021, 11, 18350.	1.6	2
836	Papua New Guinea: A Potential Refuge for Threatened Indoâ€“Pacific River Sharks and Sawfishes. Frontiers in Conservation Science, 2021, 2, .	0.9	9
837	Mapping threats to species: Method matters. Marine Policy, 2021, 131, 104614.	1.5	6
838	Elasmobranch microbiomes: emerging patterns and implications for host health and ecology. Animal Microbiome, 2021, 3, 61.	1.5	11
839	Overfishing drives over one-third of all sharks and rays toward a global extinction crisis. Current Biology, 2021, 31, 4773-4787.e8.	1.8	369
840	Drivers of spatial behaviour of the endangered undulate skate, <scp>Raja undulata</scp>. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3466-3479.	0.9	5
841	Filling in knowledge gaps: Lengthâ€“weight relations of 46 uncommon sharks and rays (Elasmobranchii) in the Mediterranean Sea. Acta Ichthyologica Et Piscatoria, 2021, 51, 249-255.	0.3	4
842	Fish functional diversity as an indicator of resilience to industrial fishing in Patagonia Argentina. Journal of Fish Biology, 2021, 99, 1650-1667.	0.7	11
843	Initial Characterization of Male Southern Stingray (Hypanus americanus) Reproductive Parameters and Preliminary Investigation of Sperm Cryopreservation. Animals, 2021, 11, 2716.	1.0	3
844	Socio-ecological approach on the fishing and trade of rhino rays (Elasmobranchii: Rhinopristiformes) for their biological conservation in the Bay of Bengal, Bangladesh. Ocean and Coastal Management, 2021, 210, 105690.	2.0	15
845	Species composition and conservation status of shark from fishery landings and fish markets in Sri Lanka revealed by DNA barcoding. Fisheries Research, 2021, 242, 106045.	0.9	4
846	Local ecological knowledge of fisheries charts decline of sharks in data-poor regions. Marine Policy, 2021, 132, 104638.	1.5	4

#	Article	IF	Citations
847	Approaching the â€œrealâ€•state of elasmobranch fisheries and trade: A case study from the Mediterranean. Ocean and Coastal Management, 2021, 211, 105743.	2.0	19
848	Evidence of difference in landings and discards patterns in the English Channel and North Sea Rajidae complex fishery. Fisheries Research, 2021, 242, 106028.	0.9	5
849	Social representations of sharks, perceived communality, and attitudinal and behavioral tendencies towards their conservation: An exploratory sequential mixed approach. Marine Policy, 2021, 132, 104660.	1.5	9
850	An ecological assessment of large coastal shark communities in South Florida. Ocean and Coastal Management, 2021, 211, 105772.	2.0	12
851	Quantifying the distribution and site fidelity of a rare, non-commercial elasmobranch using local ecological knowledge. Ocean and Coastal Management, 2021, 212, 105796.	2.0	2
852	Elasmobranch Responses to Experimental Warming, Acidification, and Oxygen Lossâ€”A Meta-Analysis. Frontiers in Marine Science, 2021, 8, .	1.2	19
853	Nurse sharks, space rockets and cargo ships: Metals and oxidative stress in a benthic, resident and large-sized mesopredator, Ginglymostoma cirratum. Environmental Pollution, 2021, 288, 117784.	3.7	11
854	Environmental preferences of sharks bycaught by the tuna purse-seine fishery in the Eastern Pacific Ocean. Fisheries Research, 2021, 243, 106076.	0.9	5
855	Shark and ray trade in and out of Indonesia: Addressing knowledge gaps on the path to sustainability. Marine Policy, 2021, 133, 104714.	1.5	17
856	Ecological risks of a data-limited fishery using an ensemble of approaches. Marine Policy, 2021, 133, 104752.	1.5	2
857	Bioaccumulation and biomagnification in elasmobranchs: A concurrent assessment of trophic transfer of trace elements in 12 species from the Indian Ocean. Marine Pollution Bulletin, 2021, 172, 112853.	2.3	19
858	Trade in threatened elasmobranchs in the Bay of Bengal, Bangladesh. Fisheries Research, 2021, 243, 106059.	0.9	10
859	Spatial and temporal patterns in catch rates from multispecies shark fisheries in Western Australia. Ocean and Coastal Management, 2021, 213, 105883.	2.0	2
860	Identifying nearshore nursery habitats for sharks and rays in the Eastern Tropical Pacific from fishersâ€™ knowledge and landings. Ocean and Coastal Management, 2021, 213, 105825.	2.0	4
861	Predictive habitat suitability models to aid the conservation of elasmobranchs in Isla del Coco National Park (Costa Rica). Journal of Marine Systems, 2021, 224, 103643.	0.9	5
862	Are the current IUCN category and CITES listing appropriate for the conservation and management of shortfin mako, Isurus oxyrinchus, in the North Pacific Ocean?. Marine Policy, 2021, 134, 104790.	1.5	2
863	Flying under the radar: DNA barcoding ray wings in Greece detects protected species and umbrella labelling terms. Food Control, 2022, 132, 108517.	2.8	7
864	Age and growth of tiger shark (Galeocerdo cuvier) from Western Australia. Marine and Freshwater Research, 2021, , .	0.7	5

#	Article	IF	Citations
865	Assessment of the conservation status of Chondrichthyans: underestimation of the pollution threat. , 2021, 88, 165-180.		31
866	Large-scale space use of large juvenile and adult smalltooth sawfish Pristis pectinata: implications for management. Endangered Species Research, 2021, 44, 45-59.	1.2	15
867	Cross-sectional anatomy, computed tomography, and magnetic resonance imaging of the banded houndshark (Triakis scyllium). Scientific Reports, 2021, 11, 1165.	1.6	2
868	Elasmobranch bycatch in US West Coast groundfish fisheries. Endangered Species Research, 2021, 45, 109-126.	1.2	3
869	An overview of shark fisheries in Kupang, East Nusa Tenggara Province, Indonesia. E3S Web of Conferences, 2021, 249, 03008.	0.2	0
870	The Drone Revolution of Shark Science: A Review. Drones, 2021, 5, 8.	2.7	66
872			

#	Article	IF	Citations
890	When Did Carcharocles megalodon Become Extinct? A New Analysis of the Fossil Record. PLoS ONE, 2014, 9, e111086.	1.1	69
891	Crossing Latitudesâ€"Long-Distance Tracking of an Apex Predator. PLoS ONE, 2015, 10, e0116916.	1.1	56
892	Contrasting Responses to Harvesting and Environmental Drivers of Fast and Slow Life History Species. PLoS ONE, 2016, 11, e0148770.	1.1	35
893	Temperature Insensitivity and Behavioural Reduction of the Physiological Stress Response to Longline Capture by the Gummy Shark, Mustelus antarcticus. PLoS ONE, 2016, 11, e0148829.	1.1	27
894	Diet and condition of mesopredators on coral reefs in relation to shark abundance. PLoS ONE, 2017, 12, e0165113.	1.1	20
895	Improving the Conservation of Mediterranean Chondrichthyans: The ELASMOMED DNA Barcode Reference Library. PLoS ONE, 2017, 12, e0170244.	1.1	47
896	Towards sustainable fishery management for skates in South America: The genetic population structure of Zearaja chilensis and Dipturus trachyderma (Chondrichthyes, Rajiformes) in the south-east Pacific Ocean. PLoS ONE, 2017, 12, e0172255.	1.1	16
897	Historical and ecological drivers of the spatial pattern of Chondrichthyes species richness in the Mediterranean Sea. PLoS ONE, 2017, 12, e0175699.	1.1	10
898	Population genetics of Southern Hemisphere tope shark (Galeorhinus galeus): Intercontinental divergence and constrained gene flow at different geographical scales. PLoS ONE, 2017, 12, e0184481.	1.1	22
899	Elasmobranch bycatch in the Italian Adriatic pelagic trawl fishery. PLoS ONE, 2018, 13, e0191647.	1.1	17
900	Catch composition and life history characteristics of sharks and rays (Elasmobranchii) landed in the Andaman and Nicobar Islands, India. PLoS ONE, 2020, 15, e0231069.	1.1	16
901	â€œBuying a Pig in a Pokeâ€: The Problem of Elasmobranch Meat Consumption in Southern Brazil. Ethnobiology Letters, 2015, 6, 196-202.	0.5	27
902	A Brief Look at Human Impacts on Sharks. Journal of Aquaculture & Marine Biology, 2017, 5, .	0.2	2
903	Diet and reproductive aspects of the endangered butterfly ray Gymnura altavela raising the discussion of a possible nursery area in a highly impacted environment. Brazilian Journal of Oceanography, 2018, 66, 315-324.	0.6	13
904	Use of a species-rich and degraded tropical estuary by Elasmobranchs. Brazilian Journal of Oceanography, 2018, 66, 339-346.	0.6	6
905	Trends in Chondrichthyan Research: An Analysis of Three Decades of Conference Abstracts. Copeia, 2020, 108, 122.	1.4	16
907	Quantifying ontogenetic stable isotope variation between dermis and muscle tissue of two pelagic sharks. Aquatic Biology, 2016, 25, 53-60.	0.5	9
908	DNA from historical and trophy samples provides insights into white shark population origins and genetic diversity. Endangered Species Research, 2015, 27, 233-241.	1.2	11

#	Article	IF	Citations
909	Traditional fisher perceptions on the regional disappearance of the largetooth sawfish Pristis pristis from the central coast of Brazil. Endangered Species Research, 2016, 29, 189-200.	1.2	22
910	Environmental DNA detects Critically Endangered largetooth sawfish in the wild. Endangered Species Research, 2016, 30, 109-116.	1.2	84
911	Spatial ecology of blue shark and shortfin mako in southern Peru: local abundance, habitat preferences and implications for conservation. Endangered Species Research, 2016, 31, 19-32.	1.2	14
912	Revised analyses suggest that the lesser electric ray Narcine bancroftii is not at risk of extinction. Endangered Species Research, 2017, 32, 177-186.	1.2	3
913	Is this the last stand of the Critically Endangered green sawfish Pristis zijsron in the Arabian Gulf?. Endangered Species Research, 2017, 32, 265-275.	1.2	19
914	Sawfishes in Papua New Guinea: a preliminary investigation into their status and level of exploitation. Endangered Species Research, 2017, 32, 277-291.	1.2	16
915	Sympatric elasmobranchs and fecal samples provide insight into the trophic ecology of the smalltooth sawfish. Endangered Species Research, 2017, 32, 491-506.	1.2	21
916	Are guitarfishes the next sawfishes? Extinction risk and an urgent call for conservation action. Endangered Species Research, 2017, 34, 75-88.	1.2	76
917	Habitat use and site fidelity of neonate and juvenile green sawfish Pristis zijsron in a nursery area in Western Australia. Endangered Species Research, 2017, 34, 235-249.	1.2	12
918	Diel movements of juvenile smalltooth sawfish: implications for defining the size of a nursery hotspot. Endangered Species Research, 2017, 34, 311-322.	1.2	13
919	Sawfish captures in the Queensland Shark Control Program, 1962 to 2016. Endangered Species Research, 2017, 34, 293-300.	1.2	9
920	Fishersâ€™ ecological knowledge of sawfishes in the Sepik and Ramu rivers, northern Papua New Guinea. Endangered Species Research, 2018, 36, 15-26.	1.2	19
921	Physiological stress in the smalltooth sawfish: effects of ontogeny, capture method, and habitat quality. Endangered Species Research, 2018, 36, 121-135.	1.2	17
922	Mixed-marker approach suggests maternal philopatry and sex-biased behaviours of narrow sawfish Anoxypristis cuspidata. Endangered Species Research, 2018, 37, 45-54.	1.2	10
923	Tracing the occurrence of the Critically Endangered smalltooth sawfish Pristis pectinata at its southernmost distribution in the Southwest Atlantic Ocean. Endangered Species Research, 2019, 38, 1-9.	1.2	4
924	Angling records track the near extirpation of angel shark Squatina squatina from two Irish hotspots. Endangered Species Research, 2019, 38, 153-158.	1.2	9
925	Biology, ecology, and status of the smalltooth sawfish Pristis pectinata in the USA. Endangered Species Research, 2019, 39, 9-23.	1.2	30
926	Biology and ecology of sawfishes: global status of research and future outlook. Endangered Species Research, 2019, 39, 77-90.	1.2	15

#	Article	IF	Citations
927	Global review of shark and ray entanglement in anthropogenic marine debris. Endangered Species Research, 2019, 39, 173-190.	1.2	64
928	A beacon of hope: distribution and current status of the largetooth sawfish in Costa Rica. Endangered Species Research, 2019, 40, 231-242.	1.2	11
929	Effects of short-term capture on the physiology of white sharks Carcharodon carcharias: amino acids and fatty acids. Endangered Species Research, 2019, 40, 297-308.	1.2	15
930	Assessing the importance of Isle of Man waters for the basking shark Cetorhinus maximus. Endangered Species Research, 2020, 41, 209-223.	1.2	11
931	Metapopulation structure informs conservation management in a heavily exploited coastal shark (Mustelus henlei). Marine Ecology - Progress Series, 2015, 533, 191-203.	0.9	26
932	Unravelling the ecological role and trophic relationships of uncommon and threatened elasmobranchs in the western Mediterranean Sea. Marine Ecology - Progress Series, 2015, 539, 225-240.	0.9	75
933	Genetic and phenotypic diversity in the wedgefish Rhynchobatus australiae, a threatened ray of high value in the shark fin trade. Marine Ecology - Progress Series, 2016, 548, 165-180.	0.9	21
934	Vertical movements of shortfin mako sharks Isurus oxyrinchus in the western North Atlantic Ocean are strongly influenced by temperature. Marine Ecology - Progress Series, 2016, 547, 163-175.	0.9	34
935	Elemental signatures reveal the geographic origins of a highly migratory shark: prospects for measuring population connectivity. Marine Ecology - Progress Series, 2016, 556, 173-193.	0.9	21
936	Twoâ€™s company, threeâ€™s a crowd: fine-scale habitat partitioning by depth among sympatric species of marine mesopredator. Marine Ecology - Progress Series, 2016, 561, 173-187.	0.9	31
937	A review of batoid philopatry, with implications for future research and population management. Marine Ecology - Progress Series, 2016, 562, 251-261.	0.9	49
938	Niche metrics suggest euryhaline and coastal elasmobranchs provide trophic connections among marine and freshwater biomes in northern Australia. Marine Ecology - Progress Series, 2017, 565, 181-196.	0.9	13
939	Occurrence of basking shark Cetorhinus maximus in southern Portuguese waters: a two-decade survey. Marine Ecology - Progress Series, 2017, 564, 77-86.	0.9	3
940	Affordable and accurate stereo-video system for measuring dimensions underwater: a case study using oceanic whitetip sharks Carcharhinus longimanus. Marine Ecology - Progress Series, 2017, 574, 75-84.	0.9	14
941	Abundance and size structure of a reef shark population within a marine reserve has remained stable for more than a decade. Marine Ecology - Progress Series, 2017, 576, 1-10.	0.9	24
942	Baited Remote Underwater Video surveys undercount sharks at high densities: insights from full-spherical camera technologies. Marine Ecology - Progress Series, 2017, 585, 113-121.	0.9	25
943	Seasonal aggregations of sharks near coastal power plants in Israel: an emerging phenomenon. Marine Ecology - Progress Series, 2018, 590, 145-154.	0.9	14
944	Spatial patterns of distribution and relative abundance of coastal shark species in the Galapagos Marine Reserve. Marine Ecology - Progress Series, 2018, 593, 73-95.	0.9	31

#	Article	IF	Citations
945	Batoid nurseries: definition, use and importance. Marine Ecology - Progress Series, 2018, 595, 253-267.	0.9	65
946	Environmental correlates of relative abundance of potentially dangerous sharks in nearshore areas, southeastern Australia. Marine Ecology - Progress Series, 2018, 599, 157-179.	0.9	25
947	Isotopic niche and resource sharing among young sharks (Carcharodon carcharias and Isurus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662	0.9	29
948	Shark depredation and behavioural interactions with fishing gear in a recreational fishery in Western Australia. Marine Ecology - Progress Series, 2019, 616, 107-122.	0.9	15
949	Movement and residency patterns of reef manta rays Mobula alfredi in the Amirante Islands, Seychelles. Marine Ecology - Progress Series, 2019, 621, 169-184.	0.9	38
950	Fine-scale movements of juvenile blacktip reef sharks Carcharhinus melanopterus in a shallow nearshore nursery. Marine Ecology - Progress Series, 2019, 623, 85-97.	0.9	15
951	Movement ecology of young-of-the-year blue sharks Prionace glauca and shortfin makos Isurus oxyrinchus within a putative binational nursery area. Marine Ecology - Progress Series, 2019, 623, 99-115.	0.9	13
952	Ontogenetic trends in resource partitioning and trophic geography of sympatric skates (Rajidae) inferred from stable isotope composition across eye lenses. Marine Ecology - Progress Series, 2019, 624, 103-116.	0.9	18
953	Residency and spatial distribution of bull sharks Carcharhinus leucas in and around Reunion Island marine protected area. Marine Ecology - Progress Series, 2019, 630, 101-113.	0.9	8
954	Network analysis reveals multispecies spatial associations in the shark community of a Caribbean marine protected area. Marine Ecology - Progress Series, 2020, 633, 105-126.	0.9	20
955	Habitat use and movement patterns of reef manta rays Mobula alfredi in southern Mozambique. Marine Ecology - Progress Series, 2020, 634, 99-114.	0.9	21
956	Predicting changes in distribution of a large coastal shark in the face of the strengthening East Australian Current. Marine Ecology - Progress Series, 2020, 642, 163-177.	0.9	40
957	Growth and Age Validation of the Thornback Ray (Raja clavata Linnaeus, 1758) in the South Adriatic Sea (Central Mediterranean). Frontiers in Marine Science, 2020, 7, .	1.2	16
958	Behavior and Ecology of Silky Sharks Around the Chagos Archipelago and Evidence of Indian Ocean Wide Movement. Frontiers in Marine Science, 2020, 7, .	1.2	24
959	Drone-Based Tracking of the Fine-Scale Movement of a Coastal Stingray (Bathytoshia brevicaudata). Remote Sensing, 2021, 13, 40.	1.8	11
960	Description of a new deep-water dogfish shark from Hawaii, with comments on the Squalus mitsukurii species complex in the West Pacific. ZooKeys, 2018, 798, 135-157.	0.5	13
961	Spatial variability of Chondrichthyes in the northern Mediterranean. Scientia Marina, 2019, 83, 81.	0.3	47
962	Changes in Media Portrayal of Human-wildlife Conflict During Successive Fatal Shark Bites. Conservation and Society, 2018, 16, 338.	0.4	68

#	Article	IF	Citations
963	Checklist of Chondrichthyans in Indian waters. Journal of the Marine Biological Association of India, 2014, 56, 109-120.	0.1	49
964	Ecology in the genomics era of a degraded planet. ELife, 2014, 3, e02394.	2.8	2
965	Evaluating manta ray mucus as an alternative DNA source for population genetics study: underwater-sampling, dry-storage and PCR success. PeerJ, 2015, 3, e1188.	0.9	15
966	Increasing land use drives changes in plant phylogenetic diversity and prevalence of specialists. PeerJ, 2016, 4, e1740.	0.9	4
967	Largest global shark biomass found in the northern GalÃ¡pagos Islands of Darwin and Wolf. PeerJ, 2016, 4, e1911.	0.9	47
968	Genetic differentiation and phylogeography of Mediterranean-North Eastern Atlantic blue shark (Prionace glauca, L. 1758) using mitochondrial DNA: panmixia or complex stock structure?. PeerJ, 2017, 5, e4112.	0.9	14
969	State of Shark and Ray Genomics in an Era of Extinction. Frontiers in Marine Science, 2021, 8, .	1.2	12
970	Environmental cycles and individual variation in the vertical movements of a benthic elasmobranch. Marine Biology, 2021, 168, 1.	0.7	5
971	Contemporary records of the rare and critically endangered angular rough shark, Oxynotus centrina (Linnaeus, 1758), from the eastern Adriatic Sea. Journal of Fish Biology, 2021, , .	0.7	3
972	Prevalence of sustainable and unsustainable use of wild species inferred from the IUCN Red List of Threatened Species. Conservation Biology, 2022, 36, .	2.4	25
973	The Espiritu Santo Island as a critical area for conserving batoid assemblage species within the Gulf of California. Environmental Biology of Fishes, 2021, 104, 1359-1379.	0.4	5
974	Relative influence of predators, competitors and seascape heterogeneity on behaviour and abundance of coral reef mesopredators. Oikos, 2021, 130, 2239.	1.2	5
975	Marine species conservation at CITES: How does media coverage inform or misinform?. Marine Policy, 2021, 134, 104813.	1.5	4
977	Genetic bottlenecks in Pristis sawfishes in northern Australian waters. Endangered Species Research, 2017, 32, 363-372.	1.2	5
984	Shark Fin Regulations in the United States: Animal Welfare, Cultural, and Policy Considerations. Case Studies in the Environment, 2019, 3, 1-6.	0.4	0
985	Population genetic structure of Indo-West Pacific carcharhinid sharks: what do we know and where to from here?. Pacific Conservation Biology, 2020, 26, 319.	0.5	6
986	Immature individuals dominate elasmobranch fisheries of the Bali Strait. Marine and Freshwater Research, 2020, 71, 1488.	0.7	6
989	Effects of a COVIDâ€19 lockdownâ€induced pause and resumption of artificial provisioning on blacktip reef sharks (Carcharhinus melanopterus) and pink whiprays (Pateobatis fai) in French Polynesia (Eastâ€Pacific). Ethology, 2022, 128, 119-130.	0.5	6

#	Article	IF	Citations
990	Functional biogeography of marine vertebrates in Atlantic Ocean reefs. Diversity and Distributions, 2022, 28, 1680-1693.	1.9	6
991	Reproductive strategy of the speckled guitarfish, Pseudobatos glaucostigmus (Elasmobranchii:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 2021, 104, 1501-1514.	0.4	0
992	Abundance dynamics of a new, endemic batoid from Brazil: The Lutzâ€™s stingray, Hypanus berthalutzae. Regional Studies in Marine Science, 2021, 48, 102059.	0.4	3
994	Understanding the public attitude towards sharks for improving their conservation. Marine Policy, 2021, 134, 104811.	1.5	17
995	Evaluation of staining techniques for the observation of growth bands in tropical elasmobranch vertebrae. Scientia Marina, 2020, 84, 343-354.	0.3	1
996	Spatio-temporal distribution of spinetail devil ray Mobula mobular in the eastern tropical Atlantic Ocean. Endangered Species Research, 2020, 43, 447-460.	1.2	9
997	Insights into the origin and magnitude of capture and handling-related stress in a coastal elasmobranch Carcharhinus limbatus. ICES Journal of Marine Science, 2021, 78, 910-921.	1.2	7
998	Insights Into Insular Isolation of the Bull Shark, Carcharhinus leucas (MÃ¼ller and Henle, 1839), in Fijian Waters. Frontiers in Marine Science, 2020, 7, .	1.2	7
999	The media paradox: influence on human shark perceptions and potential conservation impacts. Ethnobiology and Conservation, 0, , .	0.0	6
1000	Introduction to sharks in Mexico biology and conservation. Advances in Marine Biology, 2020, 85, xxvii-xxviii.	0.7	0
1001	Filling gaps in the biology and habitat use of two spurdog sharks (Squalus japonicus and Squalus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	3
1002	Conclusions: Do we eat them or watch them, or both? Challenges for conservation of sharks in Mexico and the NEP. Advances in Marine Biology, 2020, 85, 93-102.	0.7	0
1003	Corrigendum to: Evidence of site fidelity and deep diving behaviour of scalloped hammerhead shark (Sphyrna lewini) around the Saint Peter and Saint Paul Archipelago, in the equatorial Mid-Atlantic ridge. Marine and Freshwater Research, 2020, 71, 719.	0.7	0
1005	Marine protected areas are not representative of chondrichthyan species assemblages in the Southwest Atlantic. Biodiversity and Conservation, 2022, 31, 97-117.	1.2	2
1006	Conserving threatened marine species and biodiversity requires 40% ocean protection. Biological Conservation, 2021, 264, 109368.	1.9	13
1007	Mercury concentrations and trophic relations in sharks of the Pacific Ocean of Colombia. Marine Pollution Bulletin, 2021, 173, 113109.	2.3	7
1008	The current knowledge gap on metallothionein mediated metal-detoxification in Elasmobranchs. PeerJ, 2020, 8, e10293.	0.9	6
1010	Instantaneous vs. non-instantaneous diver-operated stereo-video (DOV) surveys of highly mobile sharks in the GalÃ¡pagos Marine Reserve. Marine Ecology - Progress Series, 2020, 649, 111-123.	0.9	3

#	Article	IF	Citations
1011	Extinctions. , 2021, , 59-89.		0
1013	Novel insights into the diet of southern stingrays and Caribbean whiptail rays. Marine Ecology - Progress Series, 2020, 655, 157-170.	0.9	3
1014	Research trends on elasmobranchs from the Brazilian Amazon Coast: a four-decade review. Biota Neotropica, 2021, 21, .	0.2	2
1015	Assessing thornback ray growth pattern in different areas of Western-Central Mediterranean Sea through a Multi-Model Inference analysis. Journal of Sea Research, 2022, 179, 102141.	0.6	4
1016	Applying the Stereotype Content Model (SCM) and BIAS Map to Understand Attitudinal and Behavioral Tendencies Toward the Conservation of Sharks. Anthrozoos, 2022, 35, 371-391.	0.7	6
1017	Population and seascape genomics of a critically endangered benthic elasmobranch, the blue skate Dipturus batis. Evolutionary Applications, 2022, 15, 78-94.	1.5	12
1018	Grow fast, die young: Does compensatory growth reduce survival of juvenile blacktip sharks () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502	0.8	5
1019	Differences in the occurrence and abundance of batoids across an oceanic archipelago using complementary data sources: Implications for conservation. Ecology and Evolution, 2021, 11, 16704-16715.	0.8	7
1020	In defence of the worldâ€™s most reviled vertebrate animals: part 1: â€˜lowerâ€™ species (sharks, snakes,) Tj ETQq0 0 0 rgBT /Overlock	0.5	3
1021	Evaluating methods for estimating shark natural mortality rate and management reference points using lifeâ€history parameters. Fish and Fisheries, 2022, 23, 462-477.	2.7	3
1022	Occurrence of cyanobacteria in water used for food production: A review. Physics and Chemistry of the Earth, 2022, 125, 103101.	1.2	29
1023	New technologies to improve bycatch mitigation in industrial tuna fisheries. Fish and Fisheries, 2022, 23, 545-563.	2.7	11
1024	Quantifying shark and ray discards in Western Australiaâ€™s shark fisheries. Marine and Freshwater Research, 2022, 73, 283-291.	0.7	2
1025	Emergent research and priorities for shark and ray conservation. Endangered Species Research, 2022, 47, 171-203.	1.2	43
1026	Genetic diversity assessment for the vulnerable migratory cownose ray Rhinoptera bonasus (Myliobatiformes: Rhinopteridae) from the southwestern Atlantic Ocean. Neotropical Ichthyology, 2021, 19, .	0.5	1
1027	Shark bite survivors advocate for non-lethal shark mitigation measures in Australia. AIMS Environmental Science, 2021, 8, 567-579.	0.7	1
1028	The shortfin devilray (Mobula kuhlii) aggregates at Pulau Si Amil, Sabah, Malaysia. Pacific Conservation Biology, 2021, , .	0.5	1
1029	The Mediterranean Sea we want. Ocean and Coastal Research, 2021, 69, .	0.3	5

#	Article	IF	Citations
1030	Insights into the behavioural responses of juvenile thornback ray <scp>Raja clavata</scp> to alternating and direct current magnetic fields. Journal of Fish Biology, 2022, 100, 645-659.	0.7	5
1032	Application of DNA mini-barcoding reveals illegal trade in endangered shark products in southern Africa. African Journal of Marine Science, 2021, 43, 511-520.	0.4	4
1033	Distribution and community structure of at-risk and Data Deficient elasmobranchs in Zavora Bay, Mozambique. African Journal of Marine Science, 2021, 43, 521-532.	0.4	2
1034	The next generation of conservation research and policy priorities for threatened and exploited chondrichthyan fishes in the United States: An expert solicitation approach. Conservation Science and Practice, 2022, 4, .	0.9	1
1035	Reducing demand for overexploited wildlife products: Lessons from systematic reviews from outside conservation science. Conservation Science and Practice, 2022, 4, .	0.9	5
1036	Evidence of a range expansion in sunfish from 47 years of coastal sightings. Marine Biology, 2022, 169, 20.	0.7	2
1037	Evaluation of Shifts in the Potential Future Distributions of Carcharhinid Sharks Under Different Climate Change Scenarios. Frontiers in Marine Science, 2022, 8, .	1.2	8
1038	Novel duplication remnant in the first complete mitogenome of Hemitriakis japanica and the unique phylogenetic position of family Triakidae. Gene, 2022, 820, 146232.	1.0	5
1039	Conservation implications of forage base requirements of a marine predator population at carrying capacity. IScience, 2022, 25, 103646.	1.9	3
1040	Pollutant Pb burden in Mediterranean Centroscymnus coelolepis deep-sea sharks. Marine Pollution Bulletin, 2022, 174, 113245.	2.3	3
1041	Net illumination reduces fisheries bycatch, maintains catch value, and increases operational efficiency. Current Biology, 2022, 32, 911-918.e2.	1.8	24
1042	Flexibility for fuelling reproduction in a pelagic ray (Mobula eregoodoo) suggested by bioenergetic modelling. Journal of Fish Biology, 2022, , .	0.7	1
1043	Dietary overlap of carcharhinid sharks in the Gulf of Papua. Marine and Freshwater Research, 2022, , .	0.7	1
1044			

#	Article	IF	Citations
1049	New technologies can support data collection on endangered shark species in the Mediterranean Sea. Marine Ecology - Progress Series, 2022, 689, 57-76.	0.9	4
1050	Little Sharks in a Big World: Mitochondrial DNA Reveals Small-scale Population Structure in the California Horn Shark (Heterodontus francisci). Journal of Heredity, 2022, 113, 298-310.	1.0	3
1051	Commercial fishery bycatch risk for large juvenile and adult smalltooth sawfish (<scp>Pristis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 2022, 32, 401-416.	0.9	6
1054	Ecotourism and sustainable development: a scientometric review of global research trends. Environment, Development and Sustainability, 2023, 25, 2977-3003.	2.7	19
1055	A 14-year time series of marine megafauna bycatch in the Italian midwater pair trawl fishery. Scientific Data, 2022, 9, 51.	2.4	4
1056	New Hope for the Critically Endangered Common Angel Shark Squatina squatina in the Adriatic Sea. Ribarstvo, Croatian Journal of Fisheries, 2022, 80, 1-6.	0.2	3
1057	A Systematic Review of the Behavioural Changes and Physiological Adjustments of Elasmobranchs and Teleostâ€™s to Ocean Acidification with a Focus on Sharks. Fishes, 2022, 7, 56.	0.7	3
1058	Strengthening Angel Shark Conservation in the Northeastern Mediterranean Sea. Journal of Marine Science and Engineering, 2022, 10, 269.	1.2	4
1059	Global assessment of shark strandings. Fish and Fisheries, 2022, 23, 786-799.	2.7	13
1060	Global patterns in functional rarity of marine fish. Nature Communications, 2022, 13, 877.	5.8	8
1061	Microbiome structure in large pelagic sharks with distinct feeding ecologies. Animal Microbiome, 2022, 4, 17.	1.5	11
1062	Multilocus phylogeography of the endemic and endangered angular angelshark (Squatina) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.0	1
1064	Dataâ€limited approach to the management and conservation of the pelagic thresher shark in the Northwest Pacific. Conservation Science and Practice, 2022, 4, .	0.9	4
1065	A mitochondrial genome assembly of the opal chimaera, Chimaera opalescens Luchetti, IglÃ©sias et Sellos 2011, using PacBio HiFi long reads. Mitochondrial DNA Part B: Resources, 2022, 7, 434-437.	0.2	1
1066	Drivers of at-vessel mortality of the blue shark (Prionace glauca) and oceanic whitetip shark (Carcharhinus longimanus) assessed from monitored pelagic longline experiments. Canadian Journal of Fisheries and Aquatic Sciences, 0, , .	0.7	1
1067	Rangewide Population Structure of the Clearnose Skate. Transactions of the American Fisheries Society, 0, , .	0.6	0
1068	Effects of the COVID-19 pandemic on SCUBA diving experience in marine protected areas. Journal of Outdoor Recreation and Tourism, 2023, 41, 100501.	1.3	3
1069	Fisheries bycatch and conservation priorities of young sharks (Chondrichthyes: Elasmobranchii) in the Eastern Mediterranean. Zoology in the Middle East, 2022, 68, 135-144.	0.2	4

#	Article	IF	Citations
1070	Swimming performance of sharks and rays under climate change. Reviews in Fish Biology and Fisheries, 2022, 32, 765-781.	2.4	12
1071	Identifying barriers to gene flow and hierarchical conservation units from seascape genomics: a modelling framework applied to a marine predator. Ecography, 2022, 2022, .	2.1	7
1072	Occurrence and population structure of sharks in two ecologically or biologically significant marine areas off northâ€eastern Brazil. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 713-726.	0.9	0
1073	Monitoring extinction risk and threats of the worldâ€™s fishes based on the Sampled Red List Index. Reviews in Fish Biology and Fisheries, 2022, 32, 975-991.	2.4	17
1074	Effects of unregulated international fishing on recovery potential of the sandbar shark within the southeastern United States. Canadian Journal of Fisheries and Aquatic Sciences, 2022, 79, 1497-1513.	0.7	2
1075	Bycatch of a Critically Endangered Shark Glyphis glyphis in a Crab Pot Fishery: Implications for Management. Frontiers in Marine Science, 2022, 9, .	1.2	3
1076	Ecological Links between Pelagic and Mesophotic Reef Fishes in an Oceanic Archipelago of the Equatorial Atlantic Ocean. Diversity, 2022, 14, 273.	0.7	3
1077	Sex and Size Influence the Spatiotemporal Distribution of White Sharks, With Implications for Interactions With Fisheries and Spatial Management in the Southwest Indian Ocean. Frontiers in Marine Science, 2022, 9, .	1.2	8
1078	Research priorities for the conservation of chondrichthyans in Latin America. Biological Conservation, 2022, 269, 109535.	1.9	15
1079	Species composition, seasonality and biological characteristics of Western Ghanaâ€™s elasmobranch fishery. Regional Studies in Marine Science, 2022, 52, 102338.	0.4	6
1080	Market incentives for shark fisheries. Marine Policy, 2022, 139, 105031.	1.5	12
1081	Intensive Commercialization of Endangered Sharks and Rays (Elasmobranchii) Along the Coastal Amazon as Revealed by DNA Barcode. Frontiers in Marine Science, 2021, 8, .	1.2	4
1082	Morphological Traits and Capture Depth of the Norwegian Skate (Dipturus nidarosiensis (Storm,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	1.2	3
1083	Sharks, rays and chimaeras of the Seine and Unicorn seamounts (NE Atlantic Ocean). Marine Biodiversity Records, 2021, 14, .	1.2	0
1084	Surveyâ€Derived Angler Characteristics and Perspectives in the Shoreâ€Based Shark Fishery in Florida. Marine and Coastal Fisheries, 2021, 13, 693-711.	0.6	3
1085	Untangling the Indonesian tangle net fishery: Describing a dataâ€poor fishery targeting large, threatened rays (Superorder Batoidea). Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 366-384.	0.9	8
1086	Movement patterns of a Critically Endangered elasmobranch (Dipturus intermedius) in a Marine Protected Area. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 348-365.	0.9	7
1087	Morphological abnormalities in seven American round ray specimens: A review of America's batomorph anomalies. Journal of Fish Diseases, 2022, 45, 395-409.	0.9	5

#	Article	IF	Citations
1088	Environmental DNA evidence of the Critically Endangered smalltooth sawfish, <scp>Pristis pectinata</scp>, in historically occupied US waters. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 42-54.	0.9	7
1089	Reproductive Biology and Embryonic Diapause as a Survival Strategy for the East Asian Endemic Eagle Ray Aetobatus narutobiei. Frontiers in Marine Science, 2021, 8, .	1.2	2
1091	Governing for Transformative Change across the Biodiversityâ€“Climateâ€“Society Nexus. BioScience, 2022, 72, 684-704.	2.2	48
1092	Conceptual frameworks and key questions for assessing the contribution of marine protected areas to shark and ray conservation. Conservation Biology, 2023, 37, .	2.4	6
1120	Retrospective genomics highlights changes in genetic composition of tiger sharks (Galeocerdo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 58	1.6	3
1121	Thirtyâ€five years of tiger shark <scp>Galeocerdo cuvier</scp> relative abundance near Bimini, The Bahamas, and the Southeastern United States with a comparison across jurisdictional bounds. Journal of Fish Biology, 2022, 101, 13-25.	0.7	3
1122	Are we there yet? Benchmarking low-coverage nanopore long-read sequencing for the assembling of mitochondrial genomes using the vulnerable silky shark Carcharhinus falciformis. BMC Genomics, 2022, 23, 320.	1.2	4
1123	Harnessing stakeholder knowledge for the collaborative development of Mobulid bycatch mitigation strategies in tuna fisheries. ICES Journal of Marine Science, 2023, 80, 620-634.	1.2	4
1124	Stock Assessment of Four Dominant Shark Bycatch Species in Bottom Trawl Fisheries in the Northern South China Sea. Sustainability, 2022, 14, 3722.	1.6	2
1125	Short note: An assessment of the status of sawfishes and of guitarfish landings in artisanal fisheries in Ghana. Aquatic Conservation: Marine and Freshwater Ecosystems, 0, , .	0.9	1
1126	Fishers' talesâ€”Impact of artisanal fisheries on threatened sharks and rays in the Bay of Bengal, Bangladesh. Conservation Science and Practice, 2022, 4, .	0.9	4
1127	DNA barcoding of traded shark fins in Peninsular Malaysia. Reviews in Fish Biology and Fisheries, 2022, 32, 993-999.	2.4	3
1128	A Kettle of Fish: A Review of the Scientific Literature for Evidence of Fish Sentience. Animals, 2022, 12, 1182.	1.0	13
1129	Management goals for conserving White Sturgeon in the Sacramento-San Joaquin River basin. Journal of Fish and Wildlife Management, 0, , .	0.4	1
1130	Using Drones to Assess Volitional Swimming Kinematics of Manta Ray Behaviors in the Wild. Drones, 2022, 6, 111.	2.7	1
1131	Regional philopatry of scalloped hammerhead sharks (Sphyrna lewini) to nursery areas in the Mexican Pacific. Hydrobiologia, 2022, 849, 3083-3099.	1.0	3
1132	Evaluation of the shark fisheries along the Coastline of Ghana, West Africa. Regional Studies in Marine Science, 2022, , 102434.	0.4	1
1133	The comparative energetics of the chondrichthyans reveals universal links between respiration, reproduction and lifespan. Journal of Sea Research, 2022, 185, 102228.	0.6	6

#	Article	IF	Citations
1134	Spatially explicit risk assessment of marine megafauna vulnerability to Indian Ocean tuna fisheries. Fish and Fisheries, 2022, 23, 1180-1201.	2.7	5
1135	A Decade of South Africaâ€™s Acoustic Tracking Array Platform: An Example of a Successful Ocean Stewardship Programme. Frontiers in Marine Science, 2022, 9, .	1.2	8
1136	Ontogenetic shift in diet and trophic role of Raja clavata inferred by stable isotopes and stomach content analysis in the Sea of Marmara. Journal of Fish Biology, 2022, 101, 560-572.	0.7	8
1137	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.	1.2	11
1138	Artificial Insemination and Parthenogenesis in the Zebra Shark Stegostoma tigrinum. Frontiers in Marine Science, 2022, 9, .	1.2	3
1139	Status of Southeast Asia's marine sharks and rays. Conservation Biology, 2023, 37, .	2.4	2
1140	Distribution of Hg and Se in Muscle and Liver of the Thornback Guitarfish Platyrhinoidis triseriata from the Eastern Pacific Ocean. Bulletin of Environmental Contamination and Toxicology, 0, , .	1.3	1
1141	Analysis of Soundscapes as an Ecological Tool. , 2022, , 217-267.		6
1142	Age and growth of Pacific cownose ray, Rhinoptera steindachneri: a species with intermediate growth and shorter lifespan than expected. Marine and Freshwater Research, 2022, , .	0.7	1
1143	Assessing the Stock Dynamics of Elasmobranchii off the Southern Coast of Sicily by Using Trawl Survey Data. Fishes, 2022, 7, 136.	0.7	13
1144	Low genetic diversity and a mixing population of the reef Manta ray (Mobula alfredi, Krefft 1868) between three populations across Indonesian seas revealed by Mitochondrial DNA. IOP Conference Series: Earth and Environmental Science, 2022, 1033, 012038.	0.2	0
1145	Extinction risk, reconstructed catches and management of chondrichthyan fishes in the Western Central Atlantic Ocean. Fish and Fisheries, 2022, 23, 1150-1179.	2.7	6
1146	Biological parameters, ecology and population trends of the Mediterranean endemic skate, Raja polystigma, in the Balearic Islands. Scientia Marina, 2022, 86, e033.	0.3	0
1147	Assessing progress in data reporting by tuna Regional Fisheries Management Organizations. Fish and Fisheries, 2022, 23, 1264-1281.	2.7	11
1148	Bulk and amino acid nitrogen isotopes suggest shifting nitrogen balance of pregnant sharks across gestation. Oecologia, 2022, 199, 313-328.	0.9	9
1149	Setting Conservation Priorities for Marine Sharks in China and the Association of Southeast Asian Nations (ASEAN) Seas: What Are the Benefits of a 30% Conservation Target?. Frontiers in Marine Science, 0, 9, .	1.2	2
1150	Age, growth and maturity of Southern Ocean skates (Bathyraja spp.) from the Kerguelen Plateau. Polar Biology, 2022, 45, 1119-1130.	0.5	1
1151	â€œEvery fish in the sea is meat and so are guitarfishesâ€• Socio-economic drivers of a guitarfish fishery in Ghana. Marine Policy, 2022, 143, 105159.	1.5	6

#	Article	IF	Citations
1152	Vulnerability of 14 elasmobranchs to various fisheries in the southern Gulf of Mexico. Marine and Freshwater Research, 2022, , .	0.7	0
1154	Diversity of Fisheries in Sarawak, Northwest Borneo: Present Status and Conservation Issues. Borneo Journal of Resource Science and Technology, 2022, 12, 32-51.	0.3	1
1155	Hide and seek shark teeth in Random Forests: machine learning applied to Scyliorhinus canicula populations. PeerJ, 0, 10, e13575.	0.9	2
1156	Modelling the distribution of vulnerable skate from fisheries dependent data using imperfect detection. Progress in Oceanography, 2022, 206, 102859.	1.5	2
1157	Two thirds of species in a global shark fin trade hub are threatened with extinction: Conservation potential of international trade regulations for coastal sharks. Conservation Letters, 2022, 15, .	2.8	22
1158	The distribution, ecology and predicted habitat use of the Critically Endangered <scp>angelshark</scp> (Squatina squatina) in coastal waters of <scp>Wales</scp> and the central <scp>Irish Sea</scp>. Journal of Fish Biology, 0, , .	0.7	2
1159	Distribution and population structure of the smoothâ€hound shark, Mustelus mustelus (Linnaeus, 1758), across an oceanic archipelago: Combining several data sources to promote conservation. Ecology and Evolution, 2022, 12, .	0.8	2
1160	Annual adult survival rates for four sympatric breeding swallow species: effects of environmental factors and density-dependence. Canadian Journal of Zoology, 0, , .	0.4	1
1161	Assessing policy, legal and institutional frameworks of marine megafauna conservation in Bangladesh. Marine Policy, 2022, 143, 105187.	1.5	3
1162	Shrimp up, fish down, and vice-versa: Fishersâ€™ strategies and long-term changes in small-scale fisheries landings at two spatial levels in Southern Brazil. Marine Policy, 2022, 143, 105184.	1.5	0
1163	Whatâ€™s the catch? Examining optimal longline fishing gear configurations to minimize negative impacts on non-target species. Marine Policy, 2022, 143, 105186.	1.5	2
1164	Conservation benefits of a marine protected area on South African chondrichthyans. Journal of Environmental Management, 2022, 319, 115691.	3.8	2
1165	The role of context in elucidating drivers of animal movement. Ecology and Evolution, 2022, 12, .	0.8	12
1166	Age-Dependent Dispersal and Relatedness in Tiger Sharks (Galeocerdo cuvier). Frontiers in Marine Science, 0, 9, .	1.2	4
1167	Have Fishery Improvement Projects (FIPs) adequately addressed key needs to monitor and mitigate fishery impacts on endangered, threatened, and protected (ETP) species? A review, with recommendations to the supply chain. Marine Biology Research, 0, , 1-14.	0.3	0
1168	DNA Barcoding and Species Delimitation for Dogfish Sharks Belonging to the Squalus Genus (Squaliformes: Squalidae). Diversity, 2022, 14, 544.	0.7	5
1169	Parasites as tags for stock identification of a highly exploited vulnerable skate Dipturus brevicaudatus (Chondrichthyes: Rajidae) in the southâ€western Atlantic Ocean, a complementary tool for its conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 1634-1646.	0.9	3
1171	More than half of data deficient species predicted to be threatened by extinction. Communications Biology, 2022, 5, .	2.0	49

#	Article	IF	Citations
1172	Circles in the sea: annual courtship â€œtorusâ€•behaviour of basking sharks Cetorhinus maximus identified in the eastern North Atlantic Ocean. Journal of Fish Biology, 2022, 101, 1160-1181.	0.7	10
1173	An Updated Greek National Checklist of Chondrichthyans. Fishes, 2022, 7, 199.	0.7	3
1174	Molecular identification and first demographic insights of sharks based on artisanal fisheries bycatch in the Pacific Coast of Colombia: implications for conservation. PeerJ, 0, 10, e13478.	0.9	1
1175	Comparison of two machine learning frameworks for predicting aggregatory behaviour of sharks. Journal of Applied Ecology, 0, , .	1.9	0
1176	Shark Fishing vs. Conservation: Analysis and Synthesis. Sustainability, 2022, 14, 9548.	1.6	2
1177	Small-scale fisheries catch more threatened elasmobranchs inside partially protected areas than in unprotected areas. Nature Communications, 2022, 13, .	5.8	12
1178	An ancient alliance: Matching evolutionary patterns of cartilaginous fishes (Elasmobranchii) and chloromyxid parasites (Myxozoa). Infection, Genetics and Evolution, 2022, 103, 105346.	1.0	3
1179	Organochlorine contaminants in Rio skate (Rioraja agassizii), an endangered batoid species, from southeastern coast of Brazil. Marine Pollution Bulletin, 2022, 182, 114002.	2.3	4
1180	Coastal sharks and rays in the Northeastern Atlantic: From an urgent call to collect more data to the declaration of a marine corridor. Global Ecology and Conservation, 2022, 38, e02261.	1.0	1
1181	Policy making for sharks and the role and contribution of non-governmental organisations in the fulfilment of international legal obligations. Marine Policy, 2022, 144, 105228.	1.5	3
1182	Sharks and marine batoids management in Colombia: Policy instruments, management duty and implications for their populations and stakeholders. Marine Policy, 2022, 145, 105264.	1.5	1
1183	Sharks on a plane: Large shark fin seizure shines light on shark exploitation. Forensic Science International Animals and Environments, 2022, 2, 100055.	0.3	1
1184			

#	Article	IF	Citations
1190	Elasmobranchs from Indonesian Waters: Feeding Ecology and Trypanorhynch Cestode Fauna Composition to Support Efforts in Shark and Ray Conservation. Acta Parasitologica, 2022, 67, 1612-1625.	0.4	1
1191	How continuing mortality affects recovery potential for prohibited sharks: The case of white sharks in South Africa. Frontiers in Conservation Science, 0, 3, .	0.9	3
1194	Growth, reproduction, and age at maturity of Lessaâ€™s butterfly ray Gymnura lessae in the northern Gulf of Mexico. Environmental Biology of Fishes, 2022, 105, 1237-1249.	0.4	0
1195	Feeding ecology of the blacktip sawtail catshark Galeus sauteri from northeastern Taiwan. Fisheries Science, 2022, 88, 703-720.	0.7	2
1196	#Sawfish: Social media to assess public perceptions, behaviors, and attitudes towards a critically endangered species. Frontiers in Conservation Science, 0, 3, .	0.9	0
1197	Total mercury concentrations in sharks, skates and rays along the South African coast. Marine Pollution Bulletin, 2022, 184, 114142.	2.3	3
1198	Community-driven shark monitoring for informed decision making: a case study from Fiji. Pacific Conservation Biology, 2023, 29, 402-418.	0.5	1
1199	Feeding guilds among batoids in the northwest coast of the Baja California Sur, Mexico. Marine Ecology, 2022, 43, .	0.4	2
1200	Shark Provisioning Influences the Gut Microbiota of the Black-Tip Reef Shark in French Polynesia. Fishes, 2022, 7, 312.	0.7	2
1201	Regional patterns in demersal fish assemblages among subsea pipelines and natural habitats across north-west Australia. Frontiers in Marine Science, 0, 9, .	1.2	2
1202	Body mass, temperature, and depth shape the maximum intrinsic rate of population increase in sharks and rays. Ecology and Evolution, 2022, 12, .	0.8	6
1203	The Relative Abundance and Occurrence of Sharks off Ocean Beaches of New South Wales, Australia. Biology, 2022, 11, 1456.	1.3	2
1204	New Occurrences of the Tiger Shark (Galeocerdo cuvier) (Carcharhinidae) off the Coast of Rio de Janeiro, Southeastern Brazil: Seasonality Indications. Animals, 2022, 12, 2774.	1.0	0
1205	Effects of Altered Stock Assessment Frequency on the Management of a Large Coastal Shark. Marine and Coastal Fisheries, 2022, 14, .	0.6	0
1206	Predicting global seasonal distributions and population exchange routes of a Critically Endangered shark. Biological Conservation, 2022, 275, 109771.	1.9	4
1207	A content analysis of 32 years of Shark Week documentaries. PLoS ONE, 2022, 17, e0256842.	1.1	3
1208	Trace elements in the silky shark Carcharhinus falciformis in the Central Pacific Mexican Shelf. Marine Pollution Bulletin, 2022, 185, 114263.	2.3	3
1209	Combining telemetry and fisheries data to quantify species overlap and evaluate bycatch mitigation strategies in an emergent Canadian Arctic fishery. Marine Ecology - Progress Series, 2022, 702, 1-17.	0.9	1

#	Article	IF	Citations
1210	The relative importance of biological and environmental factors on the trophodynamics of a pelagic marine predator, the blue shark (Prionace glauca). Marine Environmental Research, 2023, 183, 105808.	1.1	3
1211	Scientific progress made towards bridging the knowledge gap in the biology of Mediterranean marine fishes. PLoS ONE, 2022, 17, e0277383.	1.1	2
1212	Shark depredation: future directions in research and management. Reviews in Fish Biology and Fisheries, 2023, 33, 475-499.	2.4	6
1213	Characterization of mitochondrial genome of Indian Ocean blue-spotted maskray, Neotrygon indica and its phylogenetic relationship within Dasyatidae Family. International Journal of Biological Macromolecules, 2022, 223, 458-467.	3.6	4
1214	Impacts of trophy collection and commercial fisheries on sawfishes in Queensland, Australia. Endangered Species Research, 2023, 50, 133-150.	1.2	2
1215	To what extent are filter feeder elasmobranchs exposed to marine pollution? A systematic review. Environmental Pollution, 2023, 318, 120881.	3.7	4
1216	Sigthings of large elasmobranchs from the Mediterranean: new data from MEDLEM database in the last five years (2017â€“2022). , 2022, , .		1
1217	Demographic Analysis of Shortfin Mako Shark (Isurus oxyrinchus) in the South Pacific Ocean. Animals, 2022, 12, 3229.	1.0	1
1218	Local Ecological Knowledge, Catch Characteristics, and Evidence of Elasmobranch Depletions in Western GhanaÂArtisanal Fisheries. Human Ecology, 2022, 50, 1007-1022.	0.7	3
1219	Reproductive biology, lengthâ€weight relationship and diet of coâ€occurring butterfly rays, <scp>Gymnura poecilura</scp> and <scp>Gymnura zonura</scp>, in Malaysian waters. Journal of Fish Biology, 2023, 102, 564-574.	0.7	1
1220	Molecular ecology of the sleeper shark subgenusSomniosus (Somniosus)reveals genetic homogeneity within species and lack of support forS. antarcticus. Journal of Heredity, 2023, 114, 152-164.	1.0	2
1221	Population genetic connectivity of an endangered stingray from The Bahamas. Hydrobiologia, 0, , .	1.0	0
1222	From Extermination to Conservation: Historical Records of Shark Presence during the Early and Development Phase of the Greek Fishery. Animals, 2022, 12, 3575.	1.0	1
1223	Population structure and genetic connectivity of the scalloped hammerhead shark (Sphyrna lewini) across nursery grounds from the Eastern Tropical Pacific: Implications for management and conservation. PLoS ONE, 2022, 17, e0264879.	1.1	2
1224	Case series: Lymphoid neoplasia in three elasmobranch species. Journal of Fish Diseases, 0, , .	0.9	0
1225	Small marine reserves provide conservation benefits for coastal sharks in southern New Zealand. Aquatic Conservation: Marine and Freshwater Ecosystems, 0, , .	0.9	0
1226	High-Trophic-Level Consumers: Elasmobranchs. , 2024, , 787-811.		0
1227	Tracing Patterns and Biodiversity Aspects of the Overlooked Skates and Rays (Subclass) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.7	1

#	Article	IF	Citations
1228	Mitochondrial haplotypes reveal low diversity and restricted connectivity of the critically endangered batoid population in a Marine Protected Area. Marine Ecology - Progress Series, 0, 731, 279-291.	0.9	1
1229	Seasonal variation in space use and residency of southern eagle rays Myliobatis tenuicaudatus in a temperate ecosystem. Marine Ecology - Progress Series, 0, , .	0.9	0
1230	Genetic structure and relatedness of juvenile sicklefin lemon shark (Negaprion acutidens) at Dongsha Island. Scientific Reports, 2023, 13, .	1.6	0
1231	Exploring the hidden connections between information channel use and pro-environmental behavior among recreational anglers of the shore-based shark fishery in Florida, United States. Frontiers in Communication, 0, 7, .	0.6	1
1232	Quaternary fossil shark (Neoselachii: Galeomorphii and Squalomorphii) diversity from southern Brazil. Journal of South American Earth Sciences, 2023, 122, 104176.	0.6	0
1233	Monitoring threatened species with environmental DNA and open ecological data: Local distribution and habitat preferences of scalloped hammerhead sharks (Sphyrna lewini). Biological Conservation, 2023, 278, 109881.	1.9	2
1235	Population genetic research on the Spadenose shark, Scoliodon laticaudus (Chondrichthyes,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 507 coast. Marine Biodiversity, 2023, 53, .	0.3	2
1236	Conservation successes and challenges for wide-ranging sharks and rays. Proceedings of the National Academy of Sciences of the United States of America, 2023, 120, .	3.3	14
1237	Are Mediterranean marine threatened species at high risk by climate change?. Global Change Biology, 2023, 29, 1809-1821.	4.2	6
1238	Demographic analyses reveal differential biological vulnerability in four Southwestern Atlantic skates. Canadian Journal of Fisheries and Aquatic Sciences, 2023, 80, 851-865.	0.7	1
1239	Teratological records in blue shark Prionace glauca embryos from the South-western Atlantic Ocean. Journal of the Marine Biological Association of the United Kingdom, 2023, 103, .	0.4	1
1240	Overview of the Genus Squalus in the Mediterranean Sea. , 0, , .		0
1241	Influence of female reproductive state and of fishingâ€capture stress on the oxygen uptake rate of a viviparous elasmobranch. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2023, 339, 357-368.	0.9	2
1242	Patterns and trends in scientific production on marine elasmobranchs: research hotspots and emerging themes for conservation. Journal of Coastal Conservation, 2023, 27, .	0.7	1
1243	Acoustic tracking of a threatened juvenile shark species, the smooth hammerhead (Sphyrna zygaena), reveals vulnerability to exploitation at the boundary of a marine reserve. Frontiers in Marine Science, 0, 10, .	1.2	2
1244	Biological aspects, exploitation rates, and spawning potential ratio of scalloped hammerhead shark (Sphyrna lewini Griffith & Smith, 1834) in Lampung Bay waters, Indonesia. IOP Conference Series: Earth and Environmental Science, 2023, 1148, 012026.	0.2	0
1245	Reproductive Ecology of the Chilean Round Ray (Urotrygon chilensis, GÃ¼nther, 1872) in the Southern Gulf of California. Fishes, 2023, 8, 193.	0.7	1
1246	Filling global gaps in monitoring data with local knowledge. Aquatic Conservation: Marine and Freshwater Ecosystems, 2023, 33, 423-430.	0.9	3

#	Article	IF	Citations
1247	Impacts of water pollutants on chondrichthyans species from South America: A review. Chemosphere, 2023, 324, 138262.	4.2	0
1248	New insights into the reproductive biology of the blue shark (Prionace glauca) in the South Atlantic Ocean. Fisheries Research, 2023, 262, 106643.	0.9	0
1249	Consequences of prenatal exposure to contaminants in elasmobranchs: Biochemical outcomes during the embryonic development of Pseudobatos horkelii. Environmental Pollution, 2023, 323, 121276.	3.7	1
1250	Feeding ecology of two deep-sea skates bycaught on demersal longlines off Kerguelen Islands, Southern Indian Ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2023, 194, 103980.	0.6	0
1252	Evidence for the first multi-species shark nursery area in Atlantic Africa (Boa Vista Island, Cabo) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 58	1.2	1
1253	Sampling from commercial vessel routes can capture marine biodiversity distributions effectively. Ecology and Evolution, 2023, 13, .	0.8	2
1254	Contrasting the reproductive potential of Narcine entemedor and Rhinoptera steindachneri: 2 viviparous batoid species with different reproductive strategies. Ciencias Marinas, 0, , .	0.4	0
1255	Commercial sharks under scrutiny: Baseline genetic distinctiveness supports structured populations of small-spotted catsharks in the Mediterranean Sea. Frontiers in Marine Science, 0, 10, .	1.2	5
1256	Gradients of Variation in the At-Vessel Mortality Rate between Twelve Species of Sharks and Skates Sampled through a Fishery-Independent Trawl Survey in the Asinara Gulf (NW Mediterranean Sea). Biology, 2023, 12, 363.	1.3	2
1257	Investigating an Unknown Biodiversity: Evidence of Distinct Lineages of the Endemic Chola Guitarfish Pseudobatos percellens Walbaum, 1792 in the Western Atlantic Ocean. Diversity, 2023, 15, 344.	0.7	1
1258	Sensitivity of fishery resources to climate change in the warm-temperate Southwest Atlantic Ocean. Regional Environmental Change, 2023, 23, .	1.4	4
1259	Age, growth and maturity of the yellow stingray (Urobatis jamaicensis), a biannually reproductive tropical batoid. Journal of Fish Biology, 2023, 102, 1281-1295.	0.7	1
1260	Advancing DNA Barcoding to Elucidate Elasmobranch Biodiversity in Malaysian Waters. Animals, 2023, 13, 1002.	1.0	1
1261	Exploring fishing threat at fleet segment and subregional scale: Least expert knowledge and a resilience versus disturbanceâ€based approach as conservation's tools for cartilaginous fish. Ecology and Evolution, 2023, 13, .	0.8	2
1262	Spatioâ€temporal model and machine learning method reveal patterns and processes of migration under climate change. Journal of Biogeography, 0, , .	1.4	2
1263	A global review of protected species interactions with marine aquaculture. Reviews in Aquaculture, 2023, 15, 1686-1719.	4.6	4
1264	Seamount coral reefs are egg case nurseries for deepâ€sea skates. Journal of Fish Biology, 2023, 102, 1455-1469.	0.7	2
1265	Baseline genetic distinctiveness supports structured populations of thornback ray in the Mediterranean Sea. Aquatic Conservation: Marine and Freshwater Ecosystems, 2023, 33, 458-471.	0.9	3

#	Article	IF	Citations
1266	Integrated ecosystem assessment around islands of the tropical South Mid-Atlantic Ridge. Frontiers in Marine Science, 0, 10, .	1.2	1
1267	Impacts of Deoxygenation and Hypoxia on Shark Embryos Anti-Predator Behavior and Oxidative Stress. Biology, 2023, 12, 577.	1.3	2
1268	Marine turtle regional management units 2.0: an updated framework for conservation and research of wide-ranging megafauna species. Endangered Species Research, 2023, 52, 209-223.	1.2	4
1269	DNA-based species identification of shark fins traded in thai markets. Conservation Genetics, 2023, 24, 537-546.	0.8	0
1270	The challenge of implementing <scp>eDNA</scp> metabarcoding to detect elasmobranchs in a resourceâ€limited <scp>MPA</scp>. Journal of Fish Biology, 0, , .	0.7	0
1271	Trophic ecology of three sympatric batoid species (Dasyatis pastinaca, Raja clavata, and Raja) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	1
1272	Drivers of behaviour and spatial ecology of the small spotted catshark (<scp><i>Scyliorhinus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 502	0.9	3
1305	Critical Habitats and Biodiversity: Inventory, Thresholds and Governance. , 2023, , 333-392.		0
1306	The Ocean Genome: Conservation and the Fair, Equitable and Sustainable Use of Marine Genetic Resources. , 2023, , 91-140.		0
1308	Editorial: Sharks and Skatesâ€"Ecology, Distribution and Conservation. Animals, 2023, 13, 2222.	1.0	0
1311	Review on the effects and management of personal protective equipment waste on ocean resources. International Journal of Environmental Science and Technology, 0, , .	1.8	1
1340	Morphological Deformities in Stingrays (Dasyatidae) from the Rameswaram Island, South India. Journal of Ichthyology, 0, , .	0.2	0
1343	Warning, disruption in the marine ecosystems!. , 2024, , 31-71.		0
1356	Integrated Planning for the Adaptive Management of Human Activities and Supporting Marine Conservation in the Aegean Sea. Handbook of Environmental Chemistry, 2023, , .	0.2	0
1377	Ocean Wildlife and Megafauna Protection. , 2024, , 15-33.		0
1380	Dryland Social-Ecological Systems in Africa. , 2024, , 273-323.		0