

Why have global shark and ray landings declined: impro

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Global pattern of phylogenetic species composition of shark and its conservation priority. <i>Ecology and Evolution</i> , 2015, 5, 4455-4465.	0.8	10
2	Estimating Finite Rate of Population Increase for Sharks Based on Vital Parameters. <i>PLoS ONE</i> , 2015, 10, e0143008.	1.1	22
3	Higher Abundance of Marine Predators and Changes in Fishers' Behavior Following Spatial Protection within the World's Biggest Shark Fishery. <i>Frontiers in Marine Science</i> , 2016, 3, .	1.2	47
4	Observations of newborn blue sharks (<i>Prionace glauca</i>) in shallow inshore waters of the north-east Atlantic Ocean. <i>Journal of Fish Biology</i> , 2016, 89, 2167-2177.	0.7	5
5	A Bayesian state-space model to estimate population biomass with catch and limited survey data: application to the thornback ray (<i>Raja clavata</i>) in the Bay of Biscay. <i>Aquatic Living Resources</i> , 2016, 29, 209.	0.5	9
6	Transboundary movements, unmonitored fishing mortality, and ineffective international fisheries management pose risks for pelagic sharks in the Northwest Atlantic. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 1599-1607.	0.7	30
7	Shark conservation and management policy: a review and primer for non-specialists. <i>Animal Conservation</i> , 2016, 19, 401-412.	1.5	82
8	Elasmobranch captures in the Fijian pelagic longline fishery. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 381-393.	0.9	9
9	Sampling mobile oceanic fishes and sharks: implications for fisheries and conservation planning. <i>Biological Reviews</i> , 2017, 92, 627-646.	4.7	32
10	Global marine protected areas to prevent extinctions. <i>Nature Ecology and Evolution</i> , 2017, 1, 40.	3.4	106
11	Resetting predator baselines in coral reef ecosystems. <i>Scientific Reports</i> , 2017, 7, 43131.	1.6	44
12	Bright spots of sustainable shark fishing. <i>Current Biology</i> , 2017, 27, R97-R98.	1.8	203
13	Preliminary recovery of coastal sharks in the south-east United States. <i>Fish and Fisheries</i> , 2017, 18, 845-859.	2.7	67
14	Challenges and Priorities in Shark and Ray Conservation. <i>Current Biology</i> , 2017, 27, R565-R572.	1.8	322
15	Elasmobranch fisheries in the Arabian Seas Region: Characteristics, trade and management. <i>Fish and Fisheries</i> , 2017, 18, 1096-1118.	2.7	41
16	Immunological effects of collagen and collagen peptide from blue shark cartilage on 6T-CEM cells. <i>Process Biochemistry</i> , 2017, 57, 219-227.	1.8	23
17	The end of shark finning? Impacts of declining catches and fin demand on coastal community livelihoods. <i>Marine Policy</i> , 2017, 82, 224-233.	1.5	58
18	Shark recreational fisheries: Status, challenges, and research needs. <i>Ambio</i> , 2017, 46, 385-398.	2.8	49

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19	Impact of biology knowledge on the conservation and management of large pelagic sharks. Scientific Reports, 2017, 7, 10619.	1.6	16
20	A United States shark fin ban would undermine sustainable shark fisheries. Marine Policy, 2017, 85, 138-140.	1.5	21
21	Reproductive aspects of the Atlantic angel shark <sc><i>Squatina dumeril</i></sc> in the southern Caribbean Sea. Journal of Fish Biology, 2017, 91, 1062-1071.	0.7	5
22	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
23	Molecular research on the systematically challenging smoothhound shark genus<i>Mustelus</i>: a synthesis of the past 30 years. African Journal of Marine Science, 2017, 39, 373-387.	0.4	4
24	Can we meet the Target? Status and future trends for fisheries sustainability. Current Opinion in Environmental Sustainability, 2017, 29, 118-130.	3.1	19
25	Introductory Chapter: The Elasmobranchs as a Fishery Resource. , 0, , .		0
26	An Introduction to Modelling Abundance and Life History Parameters in Shark Populations. Advances in Marine Biology, 2017, 78, 45-87.	0.7	1
27	The Future Species of Anthropocene Seas. , 2017, , 39-64.		8
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29	Feeding ecology of elasmobranch species in southeastern Brazil. Neotropical Ichthyology, 2017, 15, .	0.5	13
30	Catch composition and aspects of the biology of sharks caught by Thai commercial fisheries in the Andaman Sea. Journal of Fish Biology, 2018, 92, 1487-1504.	0.7	17
31	Trophic niche dynamics of three nearshore benthic predators in The Bahamas. Hydrobiologia, 2018, 813, 177-188.	1.0	21
32	Global priorities for conserving the evolutionary history of sharks, rays and chimaeras. Nature Ecology and Evolution, 2018, 2, 288-298.	3.4	191
33	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
34	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
35	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
36	Global patterns in marine predatory fish. Nature Ecology and Evolution, 2018, 2, 65-70.	3.4	51

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38	Stock status and reference points for sharks using data-limited methods and life history. <i>Fish and Fisheries</i> , 2018, 19, 1110-1129.	2.7	21
39	Potential Human Health Applications from Marine Biomedical Research with Elasmobranch Fishes. <i>Fishes</i> , 2018, 3, 47.	0.7	10
40	Improving Transfer Learning and Squeeze- and-Excitation Networks for Small-Scale Fine-Grained Fish Image Classification. <i>IEEE Access</i> , 2018, 6, 78503-78512.	2.6	50
41	Shark bite rates along the US Gulf coast: a first investigation. <i>Environmental Sciences</i> , 2018, 6, 1-12.	1.0	1
42	Practical measures for sustainable shark fisheries: Lessons learned from an Indonesian targeted shark fishery. <i>PLoS ONE</i> , 2018, 13, e0206437.	1.1	31
43	Out of control means off the menu: The case for ceasing consumption of luxury products from highly vulnerable species when international trade cannot be adequately controlled; shark fin as a case study. <i>Marine Policy</i> , 2018, 98, 115-120.	1.5	30
44	The fishing and illegal trade of the angelshark: DNA barcoding against misleading identifications. <i>Fisheries Research</i> , 2018, 206, 193-197.	0.9	43
45	Life history characteristics of the silky shark <i>Carcharhinus falciformis</i> from the central west Pacific. <i>Marine and Freshwater Research</i> , 2018, 69, 562.	0.7	15
46	Mercury, cadmium, and lead content in demersal sharks from the Macaronesian islands. <i>Environmental Science and Pollution Research</i> , 2018, 25, 21251-21256.	2.7	15
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52	Shark and ray conservation research: Absent where the need is greatest. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 2017-2017.	0.9	2
53	Socio-demographic drivers and public perceptions of consumption and conservation of Asian horseshoe crabs in northern Beibu Gulf, China. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 1268-1277.	0.9	22
54	Conservation genetics of elasmobranchs of the Mexican Pacific Coast, trends and perspectives. <i>Advances in Marine Biology</i> , 2019, 83, 115-157.	0.7	5

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55	Socio-economic development, scientific research, and exploitation explain differences in conservation status of marine and freshwater chondrichthyans among countries. <i>Reviews in Fish Biology and Fisheries</i> , 2019, 29, 951-964.	2.4	7
56	Rebuttal to "Response to "A United States shark fin ban would undermine sustainable shark fisheries"™ I.F. Porcher et al., <i>Marine Policy</i> 104 (2019) 85-89"; <i>Marine Policy</i> , 2019, 110, 103601.	1.5	0
57	The neglected complexities of shark fisheries, and priorities for holistic risk-based management. <i>Ocean and Coastal Management</i> , 2019, 182, 104994.	2.0	64
58	Reproductive philopatry in a coastal shark drives age-related population structure. <i>Marine Biology</i> , 2019, 166, 1.	0.7	19
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62	Socio-economic impacts of marine conservation efforts in three Indonesian fishing communities. <i>Marine Policy</i> , 2019, 103, 59-67.	1.5	23
63	First Reconstruction of Kinship in a Scalloped Hammerhead Shark Aggregation Reveals the Mating Patterns and Breeding Sex Ratio. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	7
64	From sea monsters to charismatic megafauna: Changes in perception and use of large marine animals. <i>PLoS ONE</i> , 2019, 14, e0226810.	1.1	45
65	Characterizing and comparing marine fisheries ecosystems in the United States: determinants of success in moving toward ecosystem-based fisheries management. <i>Reviews in Fish Biology and Fisheries</i> , 2019, 29, 23-70.	2.4	24
66	Impacts of fisheries on elasmobranch reproduction: high rates of abortion and subsequent maternal mortality in the shortnose guitarfish. <i>Animal Conservation</i> , 2019, 22, 198-206.	1.5	25
67	Leveraging satellite technology to create true shark sanctuaries. <i>Conservation Letters</i> , 2019, 12, e12610.	2.8	18
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70	A new strategy proposal to monitor ray fins landings in south-east Brazil. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 68-85.	0.9	7
71	Monitoring elasmobranch assemblages in a data-poor country from the Eastern Tropical Pacific using baited remote underwater video stations. <i>Scientific Reports</i> , 2020, 10, 17175.	1.6	16
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74	Does Lack of Knowledge Lead to Misperceptions? Disentangling the Factors Modulating Public Knowledge About and Perceptions Toward Sharks. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	5
75	Estimating marine protected area network benefits for reef sharks. <i>Journal of Applied Ecology</i> , 2020, 57, 1969-1980.	1.9	12
76	Using perceptions to examine human responses to blanket bans: The case of the thresher shark landing-ban in Sri Lanka. <i>Marine Policy</i> , 2020, 121, 104198.	1.5	12
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84	Assessment of trends in the Portuguese elasmobranch commercial landings over three decades (1986â€2017). <i>Fisheries Research</i> , 2020, 230, 105648.	0.9	12
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86	Rapid detection of CITES-listed shark fin species by loop-mediated isothermal amplification assay with potential for field use. <i>Scientific Reports</i> , 2020, 10, 4455.	1.6	22
87	Evaluating the effectiveness of management measures on skates in a changing world. <i>Biological Conservation</i> , 2020, 248, 108684.	1.9	9
88	Spatially congruent sites of importance for global shark and ray biodiversity. <i>PLoS ONE</i> , 2020, 15, e0235559.	1.1	25
89	Inaccurate and Biased Global Media Coverage Underlies Public Misunderstanding of Shark Conservation Threats and Solutions. <i>IScience</i> , 2020, 23, 101205.	1.9	43
90	Reconstructing the history of ocean wildlife around Ascension Island. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1220-1237.	0.9	5

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100	The thin edge of the wedge: Extremely high extinction risk in wedgefishes and giant guitarfishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1337-1361.	0.9	69
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110	Overfishing and habitat loss drive range contraction of iconic marine fishes to near extinction. Science Advances, 2021, 7, .	4.7	81
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112	The complete mitochondrial genome of the endemic Iberian pygmy skate <i>Neoraja iberica</i> Stehmann, SÅ©ret, Costa, & Baro 2008 (Elasmobranchii, Rajidae). Mitochondrial DNA Part B: Resources, 2021, 6, 848-850.	0.2	1
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115	Diversity and conservation of Chondrichthyes in the Gulf of California. Marine Biodiversity, 2021, 51, 1.	0.3	1
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119	Management Implications for Skates and Rays Based on Analysis of Life History Parameters. Frontiers in Marine Science, 2021, 8, .	1.2	3
120	Elasmobranch fishing and trade in Sarawak, Malaysia, with implications for management. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 3056-3071.	0.9	6
121	Movements and residency of Caribbean reef sharks at a remote atoll in Belize, Central America. Royal Society Open Science, 2021, 8, 201036.	1.1	6
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130	Cross-sectional anatomy, computed tomography, and magnetic resonance imaging of the banded houndshark (<i>Triakis scyllium</i>). Scientific Reports, 2021, 11, 1165.	1.6	2
132	Trophic ecology and ontogenetic diet shift of the blue skate (<i>Dipturus cf. flossada</i>). Journal of Fish Biology, 2020, 97, 515-526.	0.7	7
133	Use of a species-rich and degraded tropical estuary by Elasmobranchs. Brazilian Journal of Oceanography, 2018, 66, 339-346.	0.6	6
134	Traditional fisher perceptions on the regional disappearance of the largetooth sawfish <i>Pristis pristis</i> from the central coast of Brazil. Endangered Species Research, 2016, 29, 189-200.	1.2	22
135	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
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146	Strongly structured populations and reproductive habitat fragmentation increase the vulnerability of the Mediterranean starry ray <i>Raja asterias</i> (Elasmobranchii, Rajidae). Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 66-84.	0.9	8
147	Emergent research and priorities for shark and ray conservation. Endangered Species Research, 2022, 47, 171-203.	1.2	43

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149	Application of DNA mini-barcoding reveals illegal trade in endangered shark products in southern Africa. <i>African Journal of Marine Science</i> , 2021, 43, 511-520.	0.4	4
150	A decision support tool for integrated fisheries bycatch management. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 441-472.	2.4	11
152	Regional variation in multiple paternity in the brown smoothhound shark <i>Mustelus henlei</i> from the northeastern Pacific. <i>Journal of Fish Biology</i> , 2022, 100, 1399-1406.	0.7	2
153	Sharks, rays and chimaeras of the Seine and Unicorn seamounts (NE Atlantic Ocean). <i>Marine Biodiversity Records</i> , 2021, 14, .	1.2	0
154	Morphological abnormalities in seven American round ray specimens: A review of America's batomorph anomalies. <i>Journal of Fish Diseases</i> , 2022, 45, 395-409.	0.9	5
155	DERÄ°N Ä–ÄžRENME Ä°LE BALIK TÄœRLERÄ°NÄ°N TESPÄ°TÄ°. <i>International Journal of 3d Printing Technologies and Digital Industry</i> , 0, , .	0.3	1
156	Itâ€™s a shark-eat-shark world, but does that make for bigger pups? A comparison between oophagous and non-oophagous viviparous sharks. <i>Reviews in Fish Biology and Fisheries</i> , 2022, 32, 1019-1033.	2.4	3
171	Stock Assessment of Four Dominant Shark Bycatch Species in Bottom Trawl Fisheries in the Northern South China Sea. <i>Sustainability</i> , 2022, 14, 3722.	1.6	2
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178	Trophic-Mediated Pelagic Habitat Structuring and Partitioning by Sympatric Elasmobranchs. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	1
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207	Drivers of behaviour and spatial ecology of the small spotted catshark (<i>Scyliorhinus</i>) Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 502	0.9	3