

The nexus of fun and nutrition: Recreational fishing is a

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Status-quo management of marine recreational fisheries undermines angler welfare. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8948-8953.	3.3	35
2	Recreational fisheries economics between illusion and reality: The case of Algeria. PLoS ONE, 2018, 13, e0201602.	1.1	17
3	Identifying recreational fisheries in the Mediterranean Sea through social media. Fisheries Management and Ecology, 2018, 25, 287-295.	1.0	58
4	Counting the fish eaten rather than the fish caught. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7459-7461.	3.3	11
5	Post-release behaviour and survival of recreationally-angled arapaima (<i>Arapaima cf. arapaima</i>) assessed with accelerometer biologgers. Fisheries Research, 2018, 207, 197-203.	0.9	26
6	Global hidden harvest of freshwater fish revealed by household surveys. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 7623-7628.	3.3	123
7	Angling as a source of non-native freshwater fish: a European review. Biological Invasions, 2019, 21, 3233-3248.	1.2	25
8	Socially induced stress and behavioural inhibition in response to angling exposure in rainbow trout. Fisheries Management and Ecology, 2019, 26, 611-620.	1.0	8
10	Specialised recreational fishers reject sanctuary zones and favour fisheries management. Marine Policy, 2019, 107, 103592.	1.5	7
11	Toward a better understanding of freshwater fish responses to an increasingly drought-stricken world. Reviews in Fish Biology and Fisheries, 2019, 29, 71-92.	2.4	70
12	Coloured LED light as a potential behavioural guidance tool for age 0 and 2 year walleye <i>Sander vitreus</i> . Journal of Fish Biology, 2019, 95, 1249-1256.	0.7	9
13	Mahseer (<i>Tor spp.</i>) fishes of the world: status, challenges and opportunities for conservation. Reviews in Fish Biology and Fisheries, 2019, 29, 417-452.	2.4	62
14	Motivation and harvesting behaviour of fishers in a specialized fishery targeting a top predator species at risk. People and Nature, 2019, 1, 44-58.	1.7	10
15	Governing the recreational dimension of global fisheries. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 5209-5213.	3.3	171
16	Potential Environmental Impacts of Recreational Fishing on Marine Fish Stocks and Ecosystems. Reviews in Fisheries Science and Aquaculture, 2019, 27, 287-330.	5.1	71
17	Searching for responsible and sustainable recreational fisheries in the Anthropocene. Journal of Fish Biology, 2019, 94, 845-856.	0.7	30
18	A fresh look at inland fisheries and their role in food security and livelihoods. Fish and Fisheries, 2019, 20, 1176-1195.	2.7	148
19	Recreational fishing in Spain: First national estimates of fisher population size, fishing activity and fisher social profile. Fisheries Research, 2019, 211, 1-12.	0.9	43

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20	On the State of Fish, Fisheries, and Fisheries Management Practices Around the Globe: Sharing National Perspectives to Build Understanding. <i>Fisheries</i> , 2019, 44, 53-55.	0.6	0
21	Field surveying of marine recreational fisheries in Norway using a novel spatial sampling frame reveals striking under-coverage of alternative sampling frames. <i>ICES Journal of Marine Science</i> , 2020, 77, 2192-2205.	1.2	16
22	Harvestâ€“release decisions in recreational fisheries. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 194-201.	0.7	13
23	No fear of bankruptcy: the innate self-subsidizing forces in recreational fishing. <i>ICES Journal of Marine Science</i> , 2020, 77, 2304-2307.	1.2	11
24	What constitutes effective governance of recreational fisheries?â€“A global review. <i>Fish and Fisheries</i> , 2020, 21, 91-103.	2.7	45
25	Stress, predators, and survival: Exploring permit (<i>Trachinotus falcatus</i>) catch-and-release fishing mortality in the Florida Keys. <i>Journal of Experimental Marine Biology and Ecology</i> , 2020, 524, 151289.	0.7	28
26	Trends in shore-based angling effort determined from aerial surveys: a case study from KwaZulu-Natal, South Africa. <i>African Journal of Marine Science</i> , 2020, 42, 269-281.	0.4	7
27	Identifying, defining and exploring angling as urban subsistence: Pier fishing in Santa Barbara, California. <i>Marine Policy</i> , 2020, 121, 104197.	1.5	9
28	How pathogens affect the marine habitat use and migration of sea trout (<i>Salmo trutta</i>) in two Norwegian fjord systems. <i>Journal of Fish Diseases</i> , 2020, 43, 729-746.	0.9	7
29	Knowledge Gaps and Management Priorities for Recreational Fisheries in the Developing World. <i>Reviews in Fisheries Science and Aquaculture</i> , 2020, 28, 518-535.	5.1	20
30	Fishing for Food: Quantifying Recreational Fisheries Harvest in Wisconsin Lakes. <i>Fisheries</i> , 2020, 45, 647-655.	0.6	18
31	Recreational anglers as citizen scientists can provide data to estimate population size of pike, <i>Esox lucius</i> . <i>Fisheries Management and Ecology</i> , 2020, 27, 367-380.	1.0	4
32	The economic contribution of sea angling from charter boats: A case study from the south coast of England. <i>Marine Policy</i> , 2020, 119, 104066.	1.5	7
33	Estimating Global Catches of Marine Recreational Fisheries. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	56
34	The Metacoupling Framework Informs Stream Salmonid Management and Governance. <i>Frontiers in Environmental Science</i> , 2020, 8, .	1.5	10
35	The Use of Recreational Fishersâ€™ Ecological Knowledge to Assess the Conservation Status of Marine Ecosystems. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	16
36	There's more to Fish than Just Food: Exploring the Diverse Ways that Fish Contribute to Human Society. <i>Fisheries</i> , 2020, 45, 453-464.	0.6	18
37	Global Participation in and Public Attitudes Toward Recreational Fishing: International Perspectives and Developments. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 58-95.	5.1	54

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38	Recreational fisheries activities and management in national parks: A global perspective. <i>Journal for Nature Conservation</i> , 2021, 59, 125948.	0.8	6
39	Challenges and opportunities for sustainable development and management of marine recreational and sport fisheries in the Western Indian Ocean. <i>Marine Policy</i> , 2021, 124, 104351.	1.5	16
40	Can You Fish in a Pandemic? An Overview of Recreational Fishing Management Policies in North America During the COVID-19 Crisis. <i>Fisheries</i> , 2021, 46, 81-85.	0.6	16
41	Socio-economic portrait of Polish anglers: implications for recreational fisheries management in freshwater bodies. <i>Aquatic Living Resources</i> , 2021, 34, 19.	0.5	6
43	Recreational angler satisfaction: What drives it?. <i>Fish and Fisheries</i> , 2021, 22, 682-706.	2.7	47
44	Dynamic evolution analysis of recreational fisheries development in China. <i>Fisheries Management and Ecology</i> , 2021, 28, 305-316.	1.0	4
45	Fishing for food: Values and benefits associated with coastal infrastructure. <i>PLoS ONE</i> , 2021, 16, e0249725.	1.1	4
46	Trading off retained daily catch for longer seasons to maximize angler benefits in recreational fisheries management. <i>ICES Journal of Marine Science</i> , 2021, 78, 1650-1662.	1.2	4
47	Holistic investigation of shore angler profiles to support marine protected areas management. <i>Journal of Environmental Management</i> , 2021, 285, 112089.	3.8	1
48	Balancing biological and economic goals in commercial and recreational fisheries: systems modelling of sea bass fisheries. <i>ICES Journal of Marine Science</i> , 2021, 78, 1793-1803.	1.2	2
49	Targeted risk assessment of mercury exposure of recreational fishers: Are nephrops fishers in Norway at risk?. <i>Environmental Science and Pollution Research</i> , 2021, 28, 50316-50328.	2.7	1
50	Home food procurement impacts food security and diet quality during COVID-19. <i>BMC Public Health</i> , 2021, 21, 945.	1.2	52
51	The emergence of marine recreational drone fishing: Regional trends and emerging concerns. <i>Ambio</i> , 2022, 51, 638-651.	2.8	5
52	Global assessment of marine and freshwater recreational fish reveals mismatch in climate change vulnerability and conservation effort. <i>Global Change Biology</i> , 2021, 27, 4799-4824.	4.2	15
53	COVID-19 restrictions and recreational fisheries in Ontario, Canada: Preliminary insights from an online angler survey. <i>Fisheries Research</i> , 2021, 240, 105961.	0.9	32
54	COVID-19 influences on US recreational angler behavior. <i>PLoS ONE</i> , 2021, 16, e0254652.	1.1	34
55	Contrasting the Motivations and Wildlife-Related Value Orientations of Recreational Fishers With Participants of Other Outdoor and Indoor Recreational Activities. <i>Frontiers in Marine Science</i> , 0, 8, .	1.2	4
56	Assessing the impact of management on sea anglers in the UK using choice experiments. <i>Journal of Environmental Management</i> , 2021, 293, 112831.	3.8	10

#	ARTICLE	IF	CITATIONS
57	Hook retention but not hooking injury is associated with behavioral differences in Bluegill. <i>Fisheries Research</i> , 2021, 242, 106034.	0.9	2
58	Ice-fishing handling practices and their effects on the short-term post-release behaviour of Largemouth bass. <i>Fisheries Research</i> , 2021, 243, 106084.	0.9	11
59	Fish Welfare in Recreational Fishing. <i>Animal Welfare</i> , 2020, , 463-485.	1.0	6
60	The impact of angling experience on the efficiency of float fishing using different hook types. <i>Fisheries & Aquatic Life</i> , 2019, 27, 41-46.	0.2	3
61	Understanding the economic activity generated by recreational fishing in South Africa provides insights on the role of recreational fisheries for social development. <i>Fisheries Management and Ecology</i> , 0, , .	1.0	8
62	When fishing bites: Understanding angler responses to shark depredation. <i>Fisheries Research</i> , 2022, 246, 106174.	0.9	13
63	Angling to Reach a Destination to Fish—Exploring the Land and Water Travel Dynamics of Recreational Fishers in Port Phillip Bay, Australia. <i>Frontiers in Marine Science</i> , 2022, 8, .	1.2	2
64	A look at the unknown: Potential impact of marine recreational fishing on threatened species in the Southern Atlantic Ocean. <i>Ocean and Coastal Management</i> , 2022, 218, 106044.	2.0	3
65	Dysfunctional information feedbacks cause the emergence of management panaceas in social-ecological systems: The case of fish stocking in inland recreational fisheries. <i>Journal of Outdoor Recreation and Tourism</i> , 2022, 38, 100475.	1.3	11
66	Depth as a fish refuge from spearfishing at Rapa Nui: Flight behaviour in the Pacific rudderfish <i>Kyphosus sandwicensis</i> . <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2022, 32, 727-740.	0.9	1
67	Economic Impacts of Ocean Acidification: A Meta-Analysis. <i>Marine Resource Economics</i> , 2022, 37, 201-219.	1.1	1
68	From recreation ecology to a recreation ecosystem: A framework accounting for social-ecological systems. <i>Journal of Outdoor Recreation and Tourism</i> , 2022, 38, 100455.	1.3	11
69	Recreational Fishers' Motivations at Wetland Destinations: The Push and Pull Theory Approach. <i>Leisure Sciences</i> , 0, , 1-23.	2.2	1
70	Stepping Up: A U.S. Perspective on the Ten Steps to Responsible Inland Fisheries. <i>Fisheries</i> , 2022, 47, 68-77.	0.6	0
71	Fishing in the city for food—a paradigmatic case of sustainability in urban blue space. <i>Npj Urban Sustainability</i> , 2021, 1, .	3.7	9
72	Digital fisheries data in the Internet age: Emerging tools for research and monitoring using online data in recreational fisheries. <i>Fish and Fisheries</i> , 2022, 23, 926-940.	2.7	19
78	The Ten Commandments of Successful Fishery Management of Wild Brown Trout <i>Salmo trutta</i> Populations in Salmonid Streams in the Bohemian Region (Czech Republic). <i>Applied Sciences (Switzerland)</i> , 2022, 12, 4602.	1.3	3
79	Inland Fisheries Management - Case Studies of Inland Fish. , 2022, , 343-354.		0

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80	Overturning stereotypes: The fuzzy boundary between recreational and subsistence inland fisheries. <i>Fish and Fisheries</i> , 2022, 23, 1282-1298.	2.7	11
81	Ecological, Social and Economic Aspects of Italian Marine Spearfishing Tournaments (2009-2020). <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	3
82	Are recreational fishing guides role models for their clients?. <i>Fisheries Research</i> , 2022, 254, 106408.	0.9	4
83	Global dataset of species-specific inland recreational fisheries harvest for consumption. <i>Scientific Data</i> , 2022, 9, .	2.4	3
84	Dynamic Interdependence between Anglers and Fishes in Spatially Coupled Inland Fisheries. <i>Sustainability</i> , 2022, 14, 10218.	1.6	0
85	Catch and release angling for sea trout explored by citizen science: Angler behavior, hooking location and bleeding patterns. <i>Fisheries Research</i> , 2022, 255, 106451.	0.9	3
86	Recreational fishing, health and well-being: findings from a cross-sectional survey. <i>Ecosystems and People</i> , 2022, 18, 530-546.	1.3	5
87	A Meta-Analysis of Shoreline Angling Metrics in Large Impoundment and Associated Tailwaters in Kansas with Implications for Angler Access. <i>Transactions of the Kansas Academy of Science</i> , 2022, 125, .	0.0	1
88	Recreational Angler Contributions to Fisheries Management Are Varied and Valuable: Case Studies from South Florida. <i>Fisheries</i> , 2022, 47, 469-477.	0.6	3
89	Research trends and future perspectives of recreational fisheries in South America. <i>Fisheries Research</i> , 2022, , 106546.	0.9	0
90	Research on the Key Success Factors for the Transformation of the Traditional Fishery to Recreational Fishery in Taiwan's Outlying Islands. <i>Fishes</i> , 2022, 7, 337.	0.7	0
91	An assessment of the impact of participation in the Oceanographic Research Institute's Cooperative Fish Tagging Project on angler attitudes and behaviour. <i>African Journal of Marine Science</i> , 2022, 44, 299-309.	0.4	0
92	Perspectives on Fish Consumption Preference, Frequency and Information Accessibility among Households in Juba, South Sudan. <i>Asian Journal of Agricultural Extension Economics & Sociology</i> , 0, , 16-41.	0.1	0
93	It is recreational but profitability also matters: A cost-effective economic approach to marine recreational fishing in Spain. <i>Mediterranean Marine Science</i> , 2023, 24, 19-33.	0.6	0
94	The Development of the Bacterial Community of Brown Trout (<i>Salmo trutta</i>) during Ontogeny. <i>Microorganisms</i> , 2023, 11, 211.	1.6	2
95	Putting the fish into inland fisheries – A global allocation of historic inland fish catch. <i>Fish and Fisheries</i> , 0, , .	2.7	2
96	Parasites either reduce or increase host vulnerability to fishing: a case study of a parasitic copepod and its salmonid host. <i>Die Naturwissenschaften</i> , 2023, 110, .	0.6	2
97	Inequality in aquatic ecosystem services. <i>Hydrobiologia</i> , 2023, 850, 2963-2974.	1.0	2

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98	Towards vibrant fish populations and sustainable fisheries that benefit all: learning from the last 30 years to inform the next 30 years. <i>Reviews in Fish Biology and Fisheries</i> , 2023, 33, 317-347.	2.4	3
99	A synthesis of a coastal northern pike (<i>Esox lucius</i>) fishery and its social-ecological environment in the southern Baltic Sea: Implications for the management of mixed commercial-recreational fisheries. <i>Fisheries Research</i> , 2023, 263, 106663.	0.9	7
100	Recreating Labels, Sustaining Fishing Communities. <i>Fisheries</i> , 2023, 48, 183-184.	0.6	0
104	A global review of marine recreational spearfishing. <i>Reviews in Fish Biology and Fisheries</i> , 2023, 33, 1199-1222.	2.4	1