

U Rashid Sumaila

List of Publications by Year in descending order

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Version: 2024-02-01

226
papers

19,258
citations

17440

63
h-index

12946

131
g-index

239
all docs

239
docs citations

239
times ranked

17316
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards sustainability in world fisheries. <i>Nature</i> , 2002, 418, 689-695.	27.8	2,308
2	The IPBES Conceptual Framework "connecting nature and people. <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 1-16.	6.3	1,658
3	Contrasting futures for ocean and society from different anthropogenic CO ₂ emissions scenarios. <i>Science</i> , 2015, 349, aac4722.	12.6	1,059
4	Evaluating scenarios toward zero plastic pollution. <i>Science</i> , 2020, 369, 1455-1461.	12.6	739
5	An index to assess the health and benefits of the global ocean. <i>Nature</i> , 2012, 488, 615-620.	27.8	736
6	Climate change impacts on the biophysics and economics of world fisheries. <i>Nature Climate Change</i> , 2011, 1, 449-456.	18.8	506
7	Bright spots among the world's coral reefs. <i>Nature</i> , 2016, 535, 416-419.	27.8	394
8	Contribution of marine fisheries to worldwide employment. <i>Fish and Fisheries</i> , 2013, 14, 77-88.	5.3	322
9	Management Effectiveness of the World's Marine Fisheries. <i>PLoS Biology</i> , 2009, 7, e1000131.	5.6	310
10	A rapid assessment of co-benefits and trade-offs among Sustainable Development Goals. <i>Marine Policy</i> , 2018, 93, 223-231.	3.2	278
11	Sustainability of deep-sea fisheries. <i>Marine Policy</i> , 2012, 36, 307-320.	3.2	267
12	High Value and Long Life "Double Jeopardy for Tunas and Billfishes. <i>Science</i> , 2011, 333, 291-292.	12.6	247
13	Towards a sustainable and equitable blue economy. <i>Nature Sustainability</i> , 2019, 2, 991-993.	23.7	239
14	Women and fisheries: Contribution to food security and local economies. <i>Marine Policy</i> , 2013, 39, 56-63.	3.2	237
15	A bottom-up re-estimation of global fisheries subsidies. <i>Journal of Bioeconomics</i> , 2010, 12, 201-225.	3.3	230
16	Global marine yield halved as fishing intensity redoubles. <i>Fish and Fisheries</i> , 2013, 14, 493-503.	5.3	205
17	Assessing real progress towards effective ocean protection. <i>Marine Policy</i> , 2018, 91, 11-13.	3.2	196
18	Global scope and economics of illegal fishing. <i>Marine Policy</i> , 2006, 30, 696-703.	3.2	195

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19	Projected change in global fisheries revenues under climate change. <i>Scientific Reports</i> , 2016, 6, 32607.	3.3	192
20	The economics of fishing the high seas. <i>Science Advances</i> , 2018, 4, eaat2504.	10.3	185
21	Gravity of human impacts mediates coral reef conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6116-E6125.	7.1	185
22	Just Transformations to Sustainability. <i>Sustainability</i> , 2019, 11, 3881.	3.2	175
23	Updated estimates and analysis of global fisheries subsidies. <i>Marine Policy</i> , 2019, 109, 103695.	3.2	175
24	Intergenerational discounting: a new intuitive approach. <i>Ecological Economics</i> , 2005, 52, 135-142.	5.7	171
25	A Global Ex-vessel Fish Price Database: Construction and Applications. <i>Journal of Bioeconomics</i> , 2007, 9, 39-51.	3.3	168
26	Food security implications of global marine catch losses due to overfishing. <i>Journal of Bioeconomics</i> , 2010, 12, 183-200.	3.3	160
27	Global economic value of shark ecotourism: implications for conservation. <i>Oryx</i> , 2013, 47, 381-388.	1.0	157
28	China's distant-water fisheries in the 21st century. <i>Fish and Fisheries</i> , 2014, 15, 474-488.	5.3	155
29	A global estimate of benefits from ecosystem-based marine recreation: potential impacts and implications for management. <i>Journal of Bioeconomics</i> , 2010, 12, 245-268.	3.3	149
30	A Global Estimate of the Number of Coral Reef Fishers. <i>PLoS ONE</i> , 2013, 8, e65397.	2.5	148
31	Economic impact of ocean fish populations in the global fishery. <i>Journal of Bioeconomics</i> , 2010, 12, 227-243.	3.3	146
32	Global fisheries subsidies: An updated estimate. <i>Marine Policy</i> , 2016, 69, 189-193.	3.2	146
33	Levers and leverage points for pathways to sustainability. <i>People and Nature</i> , 2020, 2, 693-717.	3.7	141
34	Climate change, tropical fisheries and prospects for sustainable development. <i>Nature Reviews Earth & Environment</i> , 2020, 1, 440-454.	29.7	136
35	Observed and Projected Impacts of Climate Change on Marine Fisheries, Aquaculture, Coastal Tourism, and Human Health: An Update. <i>Frontiers in Marine Science</i> , 2016, 3, .	2.5	129
36	Impact of the <i>Deepwater Horizon</i> well blowout on the economics of US Gulf fisheries. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2012, 69, 499-510.	1.4	123

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37	Application of game theory to fisheries over three decades. <i>Fisheries Research</i> , 2010, 102, 1-8.	1.7	122
38	Climate changeâ€™ contaminant interactions in marine food webs: Toward a conceptual framework. <i>Global Change Biology</i> , 2017, 23, 3984-4001.	9.5	122
39	Winners and losers in a world where the high seas is closed to fishing. <i>Scientific Reports</i> , 2015, 5, 8481.	3.3	118
40	Trade-offs between conservation and socio-economic objectives in managing a tropical marine ecosystem. <i>Ecological Economics</i> , 2008, 66, 193-210.	5.7	116
41	Sourcing seafood for the three major markets: The EU, Japan and the USA. <i>Marine Policy</i> , 2010, 34, 1366-1373.	3.2	116
42	Conserving wild fish in a sea of market-based efforts. <i>Oryx</i> , 2010, 44, 45.	1.0	116
43	Benefits of Rebuilding Global Marine Fisheries Outweigh Costs. <i>PLoS ONE</i> , 2012, 7, e40542.	2.5	113
44	Blue food demand across geographic and temporal scales. <i>Nature Communications</i> , 2021, 12, 5413.	12.8	110
45	Viewpoint: Rigorous monitoring is necessary to guide food system transformation in the countdown to the 2030 global goals. <i>Food Policy</i> , 2021, 104, 102163.	6.0	110
46	Marine social-ecological responses to environmental change and the impacts of globalization. <i>Fish and Fisheries</i> , 2011, 12, 427-450.	5.3	103
47	Understanding the cost of establishing marine protected areas. <i>Marine Policy</i> , 2011, 35, 1-9.	3.2	102
48	Feeding the poor: Contribution of West African fisheries to employment and food security. <i>Ocean and Coastal Management</i> , 2015, 111, 72-81.	4.4	102
49	Meeting fisheries, ecosystem function, and biodiversity goals in a human-dominated world. <i>Science</i> , 2020, 368, 307-311.	12.6	99
50	How subsidies affect the economic viability of small-scale fisheries. <i>Marine Policy</i> , 2017, 82, 114-121.	3.2	97
51	A General Business Model for Marine Reserves. <i>PLoS ONE</i> , 2013, 8, e58799.	2.5	95
52	A Cautionary Note on Individual Transferable Quotas. <i>Ecology and Society</i> , 2010, 15, .	2.3	92
53	Valuing invisible catches: Estimating the global contribution by women to small-scale marine capture fisheries production. <i>PLoS ONE</i> , 2020, 15, e0228912.	2.5	92
54	Economic viability and small-scale fisheries â€™ A review. <i>Ecological Economics</i> , 2016, 124, 69-75.	5.7	82

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55	Euros vs. Yuan: Comparing European and Chinese Fishing Access in West Africa. PLoS ONE, 2015, 10, e0118351.	2.5	79
56	Benefits of the Paris Agreement to ocean life, economies, and people. Science Advances, 2019, 5, eaau3855.	10.3	79
57	Illicit trade in marine fish catch and its effects on ecosystems and people worldwide. Science Advances, 2020, 6, eaaz3801.	10.3	77
58	End Overfishing and Increase the Resilience of the Ocean to Climate Change. Frontiers in Marine Science, 2020, 7, .	2.5	76
59	Fishing for the future: An overview of challenges and opportunities. Marine Policy, 2016, 69, 173-180.	3.2	75
60	Coastal and Indigenous community access to marine resources and the ocean: A policy imperative for Canada. Marine Policy, 2018, 87, 186-193.	3.2	74
61	Harnessing the diversity of small-scale actors is key to the future of aquatic food systems. Nature Food, 2021, 2, 733-741.	14.0	74
62	Financing a sustainable ocean economy. Nature Communications, 2021, 12, 3259.	12.8	72
63	Database-driven models of the world's Large Marine Ecosystems. Ecological Modelling, 2009, 220, 1984-1996.	2.5	71
64	Climate change increases the risk of fisheries conflict. Marine Policy, 2020, 117, 103954.	3.2	71
65	Marine high temperature extremes amplify the impacts of climate change on fish and fisheries. Science Advances, 2021, 7, eabh0895.	10.3	70
66	Potential Impact of the <i>Deepwater Horizon</i> Oil Spill on Commercial Fisheries in the Gulf of Mexico. Fisheries, 2011, 36, 332-336.	0.8	68
67	Global Ex-vessel Fish Price Database Revisited: A New Approach for Estimating "Missing" Prices. Environmental and Resource Economics, 2013, 56, 467-480.	3.2	65
68	Science-based management in decline in the Southern Ocean. Science, 2016, 354, 185-187.	12.6	65
69	Illegal, unreported and unregulated fisheries catch in Raja Ampat Regency, Eastern Indonesia. Marine Policy, 2010, 34, 228-236.	3.2	64
70	Global trade in fish and fishery products: An overview. Marine Policy, 2016, 69, 181-188.	3.2	64
71	The fisheries of Africa: Exploitation, policy, and maritime security trends. Marine Policy, 2019, 101, 80-92.	3.2	61
72	Adapting to Regional Enforcement: Fishing Down the Governance Index. PLoS ONE, 2010, 5, e12832.	2.5	61

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73	Escaping the perfect storm of simultaneous climate change impacts on agriculture and marine fisheries. <i>Science Advances</i> , 2019, 5, eaaw9976.	10.3	60
74	Global fisheries losses at the exclusive economic zone level, 1950 to present. <i>Marine Policy</i> , 2012, 36, 544-549.	3.2	59
75	How U.S. ocean policy and market power can reform the coral reef wildlife trade. <i>Marine Policy</i> , 2010, 34, 1385-1388.	3.2	58
76	Marine capture fisheries in the Arctic: winners or losers under climate change and ocean acidification?. <i>Fish and Fisheries</i> , 2016, 17, 335-357.	5.3	57
77	Oil, fisheries and coastal communities: A review of impacts on the environment, livelihoods, space and governance. <i>Energy Research and Social Science</i> , 2021, 75, 102009.	6.4	56
78	A global dataset on subsidies to the fisheries sector. <i>Data in Brief</i> , 2019, 27, 104706.	1.0	55
79	Marine Fisheries Catches in Ghana: Historic Reconstruction for 1950 to 2010 and Current Economic Impacts. <i>Reviews in Fisheries Science and Aquaculture</i> , 2014, 22, 274-283.	9.1	54
80	Reducing Marine Plastic Pollution: Policy Insights from Economics. <i>Review of Environmental Economics and Policy</i> , 2019, 13, 327-336.	7.0	51
81	Marine ecosystem variability and human community responses: The example of Ghana, West Africa. <i>Marine Policy</i> , 2007, 31, 125-134.	3.2	50
82	Limits to the Privatization of Fishery Resources. <i>Land Economics</i> , 2010, 86, 209-218.	0.9	50
83	Fisheries, ecosystem justice and piracy: A case study of Somalia. <i>Fisheries Research</i> , 2014, 157, 154-163.	1.7	50
84	An overview of socio-economic and ecological perspectives of Fiji's inshore reef fisheries. <i>Marine Policy</i> , 2009, 33, 807-817.	3.2	49
85	Quantifying the overlooked socio-economic contribution of small-scale fisheries in Sabah, Malaysia. <i>Fisheries Research</i> , 2011, 110, 450-458.	1.7	49
86	Governing Marine Fisheries in a Changing Climate: A Game-Theoretic Perspective. <i>Canadian Journal of Agricultural Economics</i> , 2013, 61, 309-334.	2.1	49
87	Compound climate risks threaten aquatic food system benefits. <i>Nature Food</i> , 2021, 2, 673-682.	14.0	48
88	Eight urgent, fundamental and simultaneous steps needed to restore ocean health, and the consequences for humanity and the planet of inaction or delay. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 194-208.	2.0	46
89	Flag use behavior and IUU activity within the international fishing fleet: Refining definitions and identifying areas of concern. <i>Marine Policy</i> , 2014, 44, 204-211.	3.2	45
90	Fishers' perceptions about the EU discards policy and its economic impact on small-scale fisheries in Galicia (North West Spain). <i>Ecological Economics</i> , 2016, 130, 130-138.	5.7	45

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91	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	12.6	45
92	A Method for Evaluating Marine Protected Area Management. <i>Coastal Management</i> , 2002, 30, 121-131.	2.0	44
93	Impacts of the Changing Ocean-Sea Ice System on the Key Forage Fish Arctic Cod (<i>Boreogadus Saida</i>) and Subsistence Fisheries in the Western Canadian Arctic—Evaluating Linked Climate, Ecosystem and Economic (CEE) Models. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	43
94	Strategies and rationale for fishery subsidy reform. <i>Marine Policy</i> , 2016, 69, 229-236.	3.2	42
95	Integrating diverse objectives for sustainable fisheries in Canada. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2019, 76, 480-496.	1.4	42
96	Best for pleasure, not for business: evaluating recreational marine fisheries in West Africa using unconventional sources of data. Palgrave Communications, 2016, 2, .	4.7	42
97	Interacting Regional-Scale Regime Shifts for Biodiversity and Ecosystem Services. <i>BioScience</i> , 2014, 64, 665-679.	4.9	41
98	Global mismatch between fishing dependency and larval supply from marine reserves. <i>Nature Communications</i> , 2017, 8, 16039.	12.8	40
99	What is at stake? Status and threats to South China Sea marine fisheries. <i>Ambio</i> , 2017, 46, 57-72.	5.5	38
100	Small-scale fisheries and local food systems: Transformations, threats and opportunities. <i>Fish and Fisheries</i> , 2022, 23, 109-124.	5.3	37
101	The vital roles of blue foods in the global food system. <i>Global Food Security</i> , 2022, 33, 100637.	8.1	37
102	The reef fisheries of Pulau Banggi, Sabah: A preliminary profile and assessment of ecological and socio-economic sustainability. <i>Fisheries Research</i> , 2005, 76, 359-367.	1.7	36
103	Seasonality and historic trends in the reef fisheries of Pulau Banggi, Sabah, Malaysia. <i>Coral Reefs</i> , 2007, 26, 251-263.	2.2	36
104	Ex-vessel Fish Price Database: Disaggregating Prices for Low-Priced Species from Reduction Fisheries. <i>Frontiers in Marine Science</i> , 0, 4, .	2.5	36
105	Corporate concentration and processor control: Insights from the salmon and herring fisheries in British Columbia. <i>Marine Policy</i> , 2016, 68, 83-90.	3.2	34
106	Are fishery management upgrades worth the cost?. <i>PLoS ONE</i> , 2018, 13, e0204258.	2.5	34
107	The Global Fisheries Subsidies Divide Between Small- and Large-Scale Fisheries. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	34
108	Estimation of fisheries removals and primary economic impact of the small-scale and industrial marine fisheries in Colombia. <i>Marine Policy</i> , 2010, 34, 506-513.	3.2	32

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109	Searching for market-based sustainability pathways: Challenges and opportunities for seafood certification programs in Japan. <i>Marine Policy</i> , 2017, 76, 185-191.	3.2	32
110	Moving beyond catch in allocation approaches for internationally shared fish stocks. <i>Marine Policy</i> , 2013, 40, 124-136.	3.2	31
111	Malthusian overfishing in Pulau Banggi?. <i>Marine Policy</i> , 2007, 31, 451-457.	3.2	30
112	Timing and magnitude of climate-driven range shifts in transboundary fish stocks challenge their management. <i>Global Change Biology</i> , 2022, 28, 2312-2326.	9.5	30
113	Fish banks: An economic model to scale marine conservation. <i>Marine Policy</i> , 2016, 73, 154-161.	3.2	29
114	Subsidizing extinction?. <i>Conservation Letters</i> , 2020, 13, e12705.	5.7	29
115	Input versus output controls as instruments for fisheries management with a focus on Mediterranean fisheries. <i>Marine Policy</i> , 2020, 118, 103786.	3.2	29
116	Canada at a crossroad: The imperative for realigning ocean policy with ocean science. <i>Marine Policy</i> , 2016, 63, 53-60.	3.2	28
117	European Union's Public Fishing Access Agreements in Developing Countries. <i>PLoS ONE</i> , 2013, 8, e79899.	2.5	28
118	Predicting how climate change threatens the prey base of Arctic marine predators. <i>Ecology Letters</i> , 2021, 24, 2563-2575.	6.4	27
119	Quantification of U.S. Marine Fisheries Subsidies. <i>North American Journal of Fisheries Management</i> , 2009, 29, 18-32.	1.0	25
120	Managing Bluefin Tuna in the Mediterranean Sea. <i>Marine Policy</i> , 2012, 36, 502-511.	3.2	25
121	Indigenous women respond to fisheries conflict and catalyze change in governance on Canada's Pacific Coast. <i>Maritime Studies</i> , 2018, 17, 189-198.	2.2	25
122	Establishment, Management, and Maintenance of the Phoenix Islands Protected Area. <i>Advances in Marine Biology</i> , 2014, 69, 289-324.	1.4	24
123	Time preference of small-scale fishers in open access and traditionally managed reef fisheries. <i>Marine Policy</i> , 2014, 44, 222-231.	3.2	24
124	Maximum economic yield in crisis?. <i>Fish and Fisheries</i> , 2010, 11, 461-465.	5.3	23
125	Estimating Pollution Abatement Costs of Salmon Aquaculture: A Joint Production Approach. <i>Land Economics</i> , 2010, 86, 569-584.	0.9	23
126	Subsidies to tuna fisheries in the Western Central Pacific Ocean. <i>Marine Policy</i> , 2014, 43, 288-294.	3.2	23

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127	Cutting a lifeline to maritime crime: marine insurance and IUU fishing. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 357-362.	4.0	23
128	Busting myths that hinder an agreement to end harmful fisheries subsidies. <i>Marine Policy</i> , 2019, 109, 103699.	3.2	23
129	A 20-year retrospective on the provision of fisheries subsidies in the European Union. <i>ICES Journal of Marine Science</i> , 2020, 77, 2741-2752.	2.5	23
130	A Review of the Production, Recycling and Management of Marine Plastic Pollution. <i>Journal of Marine Science and Engineering</i> , 2020, 8, 945.	2.6	23
131	Impact of Ocean Warming, Overfishing and Mercury on European Fisheries: A Risk Assessment and Policy Solution Framework. <i>Frontiers in Marine Science</i> , 2022, 8, .	2.5	23
132	Towards better management of Coral Triangle tuna. <i>Ocean and Coastal Management</i> , 2012, 63, 30-42.	4.4	22
133	Sustainable fisheries are essential but not enough to ensure well-being for the world's fishers. <i>Fish and Fisheries</i> , 2021, 22, 812-821.	5.3	22
134	Scientists' warning of an imperiled ocean. <i>Biological Conservation</i> , 2022, 272, 109595.	4.1	22
135	Distributional and Efficiency Effects of Marine Protected Areas: A Study of the Northeast Atlantic Cod Fishery. <i>Land Economics</i> , 2006, 82, 321-332.	0.9	21
136	Buyback Subsidies, the Time Consistency Problem, and the ITQ Alternative. <i>Land Economics</i> , 2007, 83, 50-58.	0.9	21
137	Energy prices and seafood security. <i>Global Environmental Change</i> , 2014, 24, 30-41.	7.8	21
138	Determining the degree of 'small-scaleness' using fisheries in British Columbia as an example. <i>Marine Policy</i> , 2017, 86, 121-126.	3.2	21
139	Evaluating present and future potential of arctic fisheries in Canada. <i>Marine Policy</i> , 2019, 108, 103637.	3.2	21
140	A comparative multi-fleet analysis of socio-economic indicators for fishery management in SE Brazil. <i>Progress in Oceanography</i> , 2010, 87, 304-319.	3.2	20
141	Changing the narrative on fisheries subsidies reform: Enabling transitions to achieve SDG 14.6 and beyond. <i>Marine Policy</i> , 2020, 117, 103970.	3.2	20
142	Intergenerational valuation of fisheries resources can justify long-term conservation: a case study in Atlantic cod (<i>Gadus morhua</i>). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2005, 62, 1104-1110.	1.4	19
143	Climate change impact on Canada's Pacific marine ecosystem: The current state of knowledge. <i>Marine Policy</i> , 2019, 104, 163-176.	3.2	19
144	Social-ecological shifts, traps and collapses in small-scale fisheries: Envisioning a way forward to transformative changes. <i>Marine Policy</i> , 2022, 136, 104933.	3.2	19

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145	Equilibrium resource management with altruistic overlapping generations. <i>Journal of Environmental Economics and Management</i> , 2015, 70, 1-16.	4.7	18
146	Ecosystem models for management advice: An analysis of recreational and commercial fisheries policies in Baja California Sur, Mexico. <i>Ecological Modelling</i> , 2012, 228, 8-16.	2.5	17
147	Consumer seafood preferences related to alternative food networks and their value chains. <i>Marine Policy</i> , 2021, 131, 104694.	3.2	17
148	Climate change, shifting threat points, and the management of transboundary fish stocks. <i>Ecology and Society</i> , 2020, 25, .	2.3	17
149	Time Discounting and the Overexploitation of Coral Reefs. <i>Environmental and Resource Economics</i> , 2015, 61, 91-114.	3.2	16
150	Economic challenges to the generalization of integrated multi-trophic aquaculture: An empirical comparative study on kelp monoculture and kelp-mollusk polyculture in Weihai, China. <i>Aquaculture</i> , 2017, 471, 130-139.	3.5	15
151	The migrant anchovy fishery in Kabui Bay, Raja Ampat, Indonesia: Catch, profitability, and income distribution. <i>Marine Policy</i> , 2008, 32, 483-488.	3.2	14
152	Exploring Patterns of Seafood Provision Revealed in the Global Ocean Health Index. <i>Ambio</i> , 2013, 42, 910-922.	5.5	14
153	How to make progress in disciplining overfishing subsidies. <i>ICES Journal of Marine Science</i> , 2013, 70, 251-258.	2.5	14
154	Fisheries subsidies and potential catch loss in SIDS Exclusive Economic Zones: food security implications. <i>Environment and Development Economics</i> , 2013, 18, 427-439.	1.5	14
155	Broadening the global debate on harmful fisheries subsidies through the use of subsidy intensity metrics. <i>Marine Policy</i> , 2021, 128, 104507.	3.2	14
156	Coalition Games in Fisheries Economics. , 0, , 184-195.		14
157	Challenges to transboundary fisheries management in North America under climate change. <i>Ecology and Society</i> , 2020, 25, .	2.3	14
158	Limits to the Privatization of Fishery Resources: Reply. <i>Land Economics</i> , 2010, 86, 614-618.	0.9	13
159	Call to split fisheries at home and abroad. <i>Nature</i> , 2012, 481, 265-265.	27.8	13
160	Investments to reverse biodiversity loss are economically beneficial. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 82-88.	6.3	13
161	A survey of alternative livelihood options for Hong Kong's fishers. <i>International Journal of Social Economics</i> , 2008, 35, 380-395.	1.9	12
162	Comparative valuation of fisheries in Asian Large Marine Ecosystems with emphasis on the East China Sea and South China Sea LMEs. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2019, 163, 96-101.	1.4	12

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163	Potential economic benefits from sablefish farming in British Columbia. <i>Marine Policy</i> , 2007, 31, 81-84.	3.2	11
164	Having it all: can fisheries buybacks achieve capacity, economic, ecological, and social objectives?. <i>Maritime Studies</i> , 2017, 16, 1.	2.2	11
165	The economic impact of global change on fishing and non-fishing households in the Tonle Sap ecosystem, Pursat, Cambodia. <i>Fisheries Research</i> , 2019, 210, 71-80.	1.7	11
166	No fear of bankruptcy: the innate self-subsidizing forces in recreational fishing. <i>ICES Journal of Marine Science</i> , 2020, 77, 2304-2307.	2.5	11
167	Taking stock: a Large Marine Ecosystem perspective of socio-economic and ecological trends in East China Sea fisheries. <i>Reviews in Fish Biology and Fisheries</i> , 2020, 30, 269-292.	4.9	11
168	Game theoretic applications to environmental and natural resource problems. <i>Environment and Development Economics</i> , 2009, 14, 1-5.	1.5	10
169	Impact of High Seas Closure on Food Security in Low Income Fish Dependent Countries. <i>PLoS ONE</i> , 2016, 11, e0168529.	2.5	10
170	Socio-economic benefits of Large Marine Ecosystem valuation: The case of the Benguela Current Large Marine Ecosystem. <i>Environmental Development</i> , 2016, 17, 244-248.	4.1	10
171	Unraveling the blue paradox: Incomplete analysis yields incorrect conclusions about Phoenix Islands Protected Area closure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E12122-E12123.	7.1	10
172	Estimating fishers' net income in small-scale fisheries: Minimum wage or average wage?. <i>Ocean and Coastal Management</i> , 2018, 165, 307-318.	4.4	10
173	Searching for a compromise between biological and economic demands to protect vulnerable habitats. <i>Scientific Reports</i> , 2018, 8, 7791.	3.3	10
174	Conservation, contraception and controversy: Supporting human rights to enable sustainable fisheries in Madagascar. <i>Global Environmental Change</i> , 2019, 59, 101946.	7.8	10
175	Access rights, capacities and benefits in small-scale fisheries: Insights from the Pacific Coast of Canada. <i>Marine Policy</i> , 2021, 130, 104581.	3.2	10
176	Direct and Indirect Loss Evaluation of Storm Surge Disaster Based on Static and Dynamic Input-Output Models. <i>Sustainability</i> , 2020, 12, 7347.	3.2	10
177	A New Tool to Evaluate, Improve, and Sustain Marine Protected Area Financing Built on a Comprehensive Review of Finance Sources and Instruments. <i>Frontiers in Marine Science</i> , 2022, 8, .	2.5	10
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