Catch shares slow the race to fish

Nature 544, 223-226

DOI: 10.1038/nature21728

Citation Report

#	Article	IF	CITATIONS
1	The race to fish slows down. Nature, 2017, 544, 165-166.	13.7	9
2	Viewpoint: Induced Innovation in Fisheries and Aquaculture. Food Policy, 2018, 76, 1-7.	2.8	101
3	A case for the commons: The Snow Crab in the Barents. Journal of Environmental Management, 2018, 210, 338-348.	3.8	17
4	The impact of catch shares on multiregional fishery participation and effort: The case of west coast harvesters in the Alaska fisheries. Marine Policy, 2018, 95, 123-132.	1.5	3
5	Investigating trade-offs in alternative catch share systems: an individual-based bio-economic model applied to the Bay of Biscay sole fishery. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 1663-1679.	0.7	10
6	Collective Rights–Based Fishery Management: A Path to Ecosystem-Based Fishery Management. Annual Review of Resource Economics, 2018, 10, 469-485.	1.5	26
7	Local Institutional Responses to Global Market Pressures: The Sea Cucumber Trade in Yucat $ ilde{A}_i$ n, Mexico. World Development, 2018, 102, 57-70.	2.6	32
8	Crew in the West Coast Groundfish Catch Share Program: Changes in Compensation and Job Satisfaction. Coastal Management, 2018, 46, 656-676.	1.0	7
9	Economic Outcomes for Harvesters under the West Coast Groundfish Trawl Catch Share Program: Have Goals and Objectives Been Met?. Coastal Management, 2018, 46, 564-586.	1.0	11
10	Interpretation of fishermen's decision-making based on prospect theory. Nippon Suisan Gakkaishi, 2018, 84, 720-727.	0.0	О
11	Three pillars of sustainability in fisheries. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11221-11225.	3.3	133
12	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
13	The Endogenous Evolution of Common Property Management Systems. Ecological Economics, 2018, 154, 211-217.	2.9	3
14	The myth of the poor fisher: Evidence from the Nordic countries. Marine Policy, 2018, 93, 186-194.	1.5	16
15	Do IFQs in the US Atlantic Sea Scallop Fishery Impact Price and Size?. Marine Resource Economics, 2018, 33, 263-288.	1.1	12
16	Vessel monitoring systems (VMS) reveal an increase in fishing efficiency following regulatory changes in a demersal longline fishery. Fisheries Research, 2018, 207, 85-94.	0.9	29
17	History of the West Coast groundfish trawl fishery: Tracking socioeconomic characteristics across different management policies in a multispecies fishery. Marine Policy, 2018, 93, 9-21.	1.5	26
18	Food from the water – fisheries and aquaculture. , 2018, , 134-158.		O

#	ARTICLE	IF	CITATIONS
19	Catch Shares and Shoreside Processors: A Costs and Earnings Exploration into the Downstream Sector. Marine Resource Economics, 2018, 33, 289-307.	1.1	6
20	A computational approach to managing coupled human–environmental systems: the POSEIDON model of ocean fisheries. Sustainability Science, 2019, 14, 259-275.	2.5	32
21	Impacts of Rationalization on Exposure to High Winds in Alaska's Crab Fisheries. Journal of Agromedicine, 2019, 24, 364-373.	0.9	3
22	Status, Institutions, and Prospects for Global Capture Fisheries. Annual Review of Environment and Resources, 2019, 44, 177-200.	5.6	31
23	Featureâ€"Taking Stock of Catch Shares: Lessons from the Past and Directions for the Future. Review of Environmental Economics and Policy, 2019, 13, 130-139.	3.1	14
24	Designing Environmental Markets for Trading Catch Shares. Interfaces, 2019, 49, 324-337.	1.6	0
25	Production externalities and investment caps: A welfare analysis under uncertainty. Journal of Economic Dynamics and Control, 2019, 106, 103719.	0.9	3
26	Catch shares drive fleet consolidation and increased targeting but not spatial effort concentration nor changes in location choice in a multispecies trawl fishery. Canadian Journal of Fisheries and Aquatic Sciences, 2019, 76, 2377-2389.	0.7	4
27	Fishery Socioeconomic Outcomes Tool: A rapid assessment tool for evaluating socioeconomic performance of fisheries management. Marine Policy, 2019, 105, 20-29.	1.5	9
28	Subsidies, efficiency, and fairness in fisheries policy. Science, 2019, 364, 34-35.	6.0	18
29	A report of activities related to the Dietary Reference Intakes from the Joint Canada-US Dietary Reference Intakes Working Group. American Journal of Clinical Nutrition, 2019, 109, 251-259.	2.2	20
30	Defining the economic scope for ecosystem-based fishery management. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 4188-4193.	3.3	19
31	Structure and evolution of cod quota market networks in Iceland over times of financial volatility. Ecological Economics, 2019, 159, 279-290.	2.9	8
32	An Empirical Analysis of Individual Fishing Quota Market Trading. Marine Resource Economics, 2019, 34, 39-57.	1.1	7
34	More landings for higher profit? Inverse demand analysis of the bluefin tuna auction price in Japan and economic incentives in global bluefin tuna fisheries management. PLoS ONE, 2019, 14, e0221147.	1.1	12
35	Unintended consequences of a seasonal ban on fishing effort in Tamil Nadu & Puducherry, India. Fisheries Research, 2019, 212, 72-80.	0.9	7
36	Designing combinatorial exchanges for the reallocation of resource rights. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 786-791.	3.3	12
37	Examination of the Peruvian Anchovy Individual Vessel Quota (IVQ) system. Marine Policy, 2019, 101, 15-24.	1.5	10

3

#	ARTICLE	IF	CITATIONS
38	Co-evolution of "race-to-fish―dynamics and declining size structures in an expanding commercial coral-reef fishery. Reviews in Fish Biology and Fisheries, 2019, 29, 147-160.	2.4	3
39	Managing at Maximum Sustainable Yield does not ensure economic wellâ€being for artisanal fishers. Fish and Fisheries, 2019, 20, 214-223.	2.7	21
40	How commercial fishing effort is managed. Fish and Fisheries, 2019, 20, 268-285.	2.7	37
41	Cooperation as a solution to shared resources in territorial use rights in fisheries. Ecological Applications, 2020, 30, e02022.	1.8	8
42	The growth and decline of fisheries communities: Explaining relative population growth at municipality level. Marine Policy, 2020, 112, 103776.	1.5	17
43	Individual transferable quotas in achieving multiple objectives of fisheries management. Marine Policy, 2020, 113, 103744.	1.5	33
44	Determining key drivers of perceptions of performance of rights-based fisheries in Australia using a Bayesian belief network. ICES Journal of Marine Science, 2020, 77, 803-814.	1.2	3
45	Fishing for an institution-based first-mover advantage: The Norwegian snow crab case. Ocean and Coastal Management, 2020, 194, 105274.	2.0	5
46	Does quota ownership affect perceptions of fishery performance?. Marine Policy, 2020, 120, 104155.	1.5	3
47	In Pursuit of the Three Pillars of Sustainability in Fisheries: A Faroese Case Study. Marine Resource Economics, 2020, 35, 177-193.	1.1	7
48	Orbital-use fees could more than quadruple the value of the space industry. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 12756-12762.	3.3	27
49	Climate change and small pelagic fish price volatility. Climatic Change, 2020, 161, 591-599.	1.7	22
50	Rebuilding marine life. Nature, 2020, 580, 39-51.	13.7	560
51	The Exploitation-Exploration Dilemma of Fishing Vessels With Institutionally Protected Quota Shares. Frontiers in Marine Science, 2020, 7, .	1.2	4
52	For want of a chair: Teaching price formation using a cap and trade game. Journal of Economic Education, 2020, 51, 52-66.	0.8	1
53	Research on utilization conflicts of fishery resources and catch allocation methods in the Bohai Sea, China. Fisheries Research, 2020, 225, 105477.	0.9	8
54	Seasonal Harvest Patterns in Multispecies Fisheries. Environmental and Resource Economics, 2020, 75, 631-655.	1.5	42
55	What do we know about the impacts of the Marine Stewardship Council seafood ecolabelling program? A systematic map. Environmental Evidence, 2020, 9, .	1.1	22

#	Article	IF	Citations
56	Why are catches in mixed fisheries well below TAC?. Marine Policy, 2020, 117, 103931.	1.5	14
57	Ocean Optimism: Moving Beyond the Obituaries in Marine Conservation. Annual Review of Marine Science, 2021, 13, 479-499.	5.1	39
58	Changes to the structure and function of an albacore fishery reveal shifting socialâ€ecological realities for Pacific Northwest fishermen. Fish and Fisheries, 2021, 22, 280-297.	2.7	19
59	Institution-based roots to fishing vessels profitability. Marine Policy, 2021, 123, 104286.	1.5	9
60	Institutional and financial entry barriers in a fishery. Marine Policy, 2021, 123, 104303.	1.5	11
61	Sustainability of a first-mover strategy in the emerging Norwegian snow crab industry. Ocean and Coastal Management, 2021, 199, 105453.	2.0	0
62	An Age-Structured Backward-Bending Supply of Fish: Implications for Conservation of Bluefin Tuna. Journal of the Association of Environmental and Resource Economists, 2021, 8, 165-192.	1.0	5
63	Derby versus ITQ: Iceland's coastal fisheries explained and compared to its ITQ-managed fisheries. Regional Studies in Marine Science, 2021, 42, 101665.	0.4	3
64	Trawling for triple bottom line results: Applying the Fishery Performance Indicators in the Faroe Islands. Marine Policy, 2021, 125, 104250.	1.5	1
65	The effects of population synchrony, life history, and access constraints on benefits from fishing portfolios. Ecological Applications, 2021, 31, e2307.	1.8	7
66	Using Price Elasticities of Water Demand to Inform Policy. Annual Review of Resource Economics, 2021, 13, .	1.5	8
67	Sustained Competitive Advantage Based on Industry-Specific Institutional Frameworks. Frontiers in Marine Science, 2021, 8, .	1.2	4
68	Seasonal Fishery Closure in the Northern Bay of Bengal Causes Immediate but Contrasting Ecological and Socioeconomic Impacts. Frontiers in Marine Science, 2021, 8, .	1.2	8
69	Constrained public benefits from global catch share fisheries. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	3
70	Do Environmental Markets Improve on Open Access? Evidence from California Groundwater Rights. Journal of Political Economy, 2021, 129, 2817-2860.	3.3	12
72	Properly designed effort management for highly fluctuating small pelagic fish populations: a case study in a purse seine fishery targeting chub mackerel. Marine Ecology - Progress Series, 2019, 617-618, 265-276.	0.9	3
73	Rights-Based Management, Competition, and Distributional Equity in Hawaiâ€ï's Largest Commercial Fishery. International Journal of the Commons, 2020, 14, 262-277.	0.6	2
74	Structural Behavioral Models for Rights-Based Fisheries. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
75	The Impact of Transferable Fishing Quotas on Cost, Price, and Season Length. Marine Resource Economics, 2022, 37, 53-63.	1.1	13
76	A Safer Catch? The Role of Fisheries Management in Fishing Safety. Marine Resource Economics, 2022, 37, 1-33.	1.1	7
77	The role of path–dependent institutions during the collapse and rebuilding of a fishery. Marine Policy, 2022, 136, 104944.	1.5	4
78	China's seafood imports—Not for domestic consumption?. Science, 2022, 375, 386-388.	6.0	42
79	The distributional outcomes of rights-based management in fisheries. Proceedings of the National Academy of Sciences of the United States of America, 2022, $119$ , .	3.3	12
80	A Multi-Region and Multi-Period Harvest Schedule of the Trawl Fleet. Frontiers in Marine Science, 2022, 8, .	1.2	0
81	Structural behavioral models for rights-based fisheries. Resources and Energy Economics, 2022, 68, 101294.	1.1	1
82	Barriers to Achieving Conservation Engineering Goals in Commercial Trawl Fisheries. Frontiers in Marine Science, 2022, 9, .	1.2	0
83	Rent Generation Under the Norwegian Rights-Based Pelagic Fishery. Frontiers in Marine Science, 2022, 9, .	1.2	1
84	A Bioeconomic Local General Equilibrium Assessment of Distributional Consequences of Small-Scale Fisheries Reform in Developing Countries. Marine Resource Economics, 2022, 37, 111-134.	1.1	1
85	Global insights on managing fishery systems for the three pillars of sustainability. Fish and Fisheries, 2022, 23, 899-909.	2.7	13
86	Global markets and the commons: the role of imports in the US wild-caught shrimp market. Environmental Research Letters, 2022, 17, 045023.	2.2	8
87	Can Demand-Side Interventions Rebuild Global Fisheries?. SSRN Electronic Journal, 0, , .	0.4	0
88	Industry-initiated catch limit management: The case of purse seine fishery in Japan's EEZ waters of the North Pacific Ocean. Marine Policy, 2022, 140, 105053.	1.5	1
89	The economics of deemed values. Marine Policy, 2022, 142, 105105.	1.5	1
90	Why New Zealand's Indigenous reconciliation process has failed to empower MÄori fishers: Distributional, procedural, and recognition-based injustices. World Development, 2022, 157, 105894.	2.6	4
91	Discrete Choice Modeling of Fishers' Landing Locations. Marine Resource Economics, 2022, 37, 235-262.	1.1	7
92	Fisher perceptions of Belize's Managed Access program reveal overall support but need for improved enforcement. Marine Policy, 2022, 143, 105192.	1.5	2

#	Article	IF	CITATIONS
93	The Future of Wild-Caught Fisheries: Expanding the Scope of Management. Review of Environmental Economics and Policy, 2022, 16, 241-261.	3.1	17
94	Renewable energy in fisheries and aquaculture: Case studies from the United States. Journal of Cleaner Production, 2022, 376, 134153.	4.6	7
95	Which attributes of fishing opportunities are linked to sustainable fishing?. Fish and Fisheries, 2022, 23, 1469-1484.	2.7	4
96	Identifying Opportunities for Aligning Production and Consumption in the U.S. Fisheries by Considering Seasonality. Reviews in Fisheries Science and Aquaculture, 2023, 31, 259-273.	5.1	7
97	Species, space and time: A quarter century of fishers' diversification strategies on the US West Coast. Fish and Fisheries, 2023, 24, 93-110.	2.7	6
98	Structural and productivity changes from introducing strong user rights in the Danish demersal fisheries. Marine Policy, 2023, 147, 105385.	1.5	5
99	The dilemma of prioritizing conservation over livelihoods: Assessing the impact of fishing restriction to the fishermen of the Sundarbans. Trees, Forests and People, 2023, 11, 100366.	0.8	0
101	Extraction Rights Allocation with Liquidity Constraints. Resources and Energy Economics, 2022, , 101345.	1.1	0
102	Is China's Fishing Capacity Management Sufficient? Quantitative Assessment of China's Efforts toward Fishing Capacity Management and Proposals for Improvement. Journal of Marine Science and Engineering, 2022, 10, 1998.	1.2	3
103	Groundfish quota prices. Fisheries Research, 2023, 260, 106605.	0.9	0
104	The Impact of Ecolabels and Green Taxes on Market Outcomes. Sustainable Development Goals Series, 2023, , 159-171.	0.2	1
105	Not satisfactory, but still acceptable: Exploring socioeconomic incentives of individual quota systems in Japanese Pacific bluefin tuna fisheries from the management leaders' perspective. Marine Policy, 2023, 150, 105501.	1.5	1
106	A multi-species catch reduces risk and enhances stability in the fishery? Implications from a portfolio analysis of the Hokkaido setnet fishery. Fisheries Science, 0, , .	0.7	0
107	Integrating economics into fisheries science and advice: progress, needs, and future opportunities. ICES Journal of Marine Science, 2023, 80, 647-663.	1.2	3
108	Appropriation of economic values in a rights-based fishery. Ocean and Coastal Management, 2023, 237, 106537.	2.0	1
109	True insights or ticking boxes? Rapid assessment of rightsâ€based management in artisanal fisheries. Fisheries Management and Ecology, 0, , .	1.0	0
115	National Accounting for the Ocean and Ocean Economy. , 2023, , 279-307.		0