

Secure sustainable seafood from developing countries

Science

348, 504-506

DOI: [10.1126/science.aaa4639](https://doi.org/10.1126/science.aaa4639)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Fisher-Level Decision Making to Participate in Fisheries Improvement Projects (FIPs) for Yellowfin Tuna in the Philippines. PLoS ONE, 2016, 11, e0163537.	1.1	15
2	Comparison of Private Incentive Mechanisms for Improving Sustainability of Filipino Tuna Fisheries. World Development, 2016, 83, 264-279.	2.6	30
3	A research framework for traditional fisheries: Revisited. Marine Policy, 2016, 70, 153-163.	1.5	23
5	Global production network mapping for transforming socio-ecological systems. Current Opinion in Environmental Sustainability, 2016, 20, 61-66.	3.1	10
6	The Value of Product Attributes, Brands and Private Labels: An Analysis of Frozen Seafood in Germany. Journal of Agricultural Economics, 2016, 67, 231-244.	1.6	79
7	Emissions and climate forcing from global and Arctic fishing vessels. Journal of Geophysical Research D: Atmospheres, 2016, 121, 1844-1858.	1.2	5
8	Bright spots among the world's coral reefs. Nature, 2016, 535, 416-419.	13.7	394
9	Fishers, Fair Trade, and finding middle ground. Fisheries Research, 2016, 182, 59-68.	0.9	40
10	Small in scale but big in potential: Opportunities and challenges for fisheries certification of Indonesian small-scale tuna fisheries. Marine Policy, 2016, 67, 30-39.	1.5	61
11	The effects of catch share management on MSC certification scores. Fisheries Research, 2016, 182, 18-27.	0.9	14
12	Promoting selective fisheries through certification? An analysis of the PNA unassociated-sets purse seine fishery. Fisheries Research, 2016, 182, 69-78.	0.9	6
13	Fisheries certification in the developing world: Locks and keys or square pegs in round holes?. Fisheries Research, 2016, 182, 39-49.	0.9	41
14	Trade intervention: Not a silver bullet to address environmental externalities in global aquaculture. Marine Policy, 2016, 69, 194-201.	1.5	38
15	Private provision of public information in tuna fisheries. Marine Policy, 2017, 77, 130-135.	1.5	29
16	How is innovation in aquaculture conceptualized and managed? A systematic literature review and reflection framework to inform analysis and action. Aquaculture, 2017, 470, 129-148.	1.7	64
17	Bright spots of sustainable shark fishing. Current Biology, 2017, 27, R97-R98.	1.8	203
18	Consumer perspectives on theoretical certification schemes for the marine aquarium trade. Fisheries Research, 2017, 193, 33-42.	0.9	16
19	Gendering Marine Conservation: The Politics of Marine Protected Areas and Fisheries Access. Society and Natural Resources, 2017, 30, 723-737.	0.9	35

#	ARTICLE	IF	CITATIONS
20	Promoting diversity and inclusiveness in seafood certification and ecolabelling: Prospects for Asia. <i>Marine Policy</i> , 2017, 85, 42-47.	1.5	11
21	Price premiums for ecolabelled seafood: MSC certification in Germany. <i>Australian Journal of Agricultural and Resource Economics</i> , 2017, 61, 576-589.	1.3	50
22	Sustainable Seafood From Aquaculture and Wild Fisheries: Insights From a Discrete Choice Experiment in Germany. <i>Ecological Economics</i> , 2017, 142, 113-119.	2.9	128
23	Financial and Ecological Implications of Global Seafood Mislabeling. <i>Conservation Letters</i> , 2017, 10, 681-689.	2.8	27
24	The Risk Assessment for Sourcing Seafood (RASS): Empowering businesses to buy responsibly. <i>Marine Policy</i> , 2017, 75, 1-10.	1.5	3
25	Integrating Science-Based Co-management, Partnerships, Participatory Processes and Stewardship Incentives to Improve the Performance of Small-Scale Fisheries. <i>Frontiers in Marine Science</i> , 2017, 4, .	1.2	34
26	How Can the Oceans Help Feed 9 Billion People?. , 2017, , 65-88.		4
27	The role of corporate social responsibility in creating a Seussian world of seafood sustainability. <i>Fish and Fisheries</i> , 2018, 19, 782-790.	2.7	47
28	General Equilibrium Tragedy of the Commons. <i>Environmental and Resource Economics</i> , 2018, 69, 75-101.	1.5	30
29	The sustainable seafood movement viewed as a maturing social-ecological issue using a South African case-study. <i>Ocean and Coastal Management</i> , 2018, 151, 178-192.	2.0	7
30	Elasmobranchs Consumption in Brazil: Impacts and Consequences. <i>Coastal Research Library</i> , 2018, , 251-262.	0.2	19
31	The Water-Energy-Food Nexus. <i>Global Environmental Studies</i> , 2018, , .	0.2	7
32	Fishery improvement projects: Performance over the past decade. <i>Marine Policy</i> , 2018, 97, 179-187.	1.5	28
33	Is Marine Stewardship Council's ecolabel a rising tide for all? Consumers' willingness to pay for origin-differentiated ecolabeled canned tuna. <i>Marine Policy</i> , 2018, 96, 18-26.	1.5	42
34	The Sustainable Seafood Movement Is a Governance Concert, with the Audience Playing a Key Role. <i>Sustainability</i> , 2018, 10, 180.	1.6	28
35	Pump Tax, Basin Equity Assessment and Sustainability in Groundwater Management: Orange County Water District Experience. <i>Global Environmental Studies</i> , 2018, , 157-173.	0.2	2
36	Evolution and future of the sustainable seafood market. <i>Nature Sustainability</i> , 2018, 1, 392-398.	11.5	119
37	Food from the water " fisheries and aquaculture. , 2018, , 134-158.		0

#	ARTICLE	IF	CITATIONS
38	Sustainability certification and product substitutability: Evidence from the seafood market. <i>Food Policy</i> , 2018, 79, 92-100.	2.8	34
39	Small-Scale Fisheries on the Pacific Coast of Colombia: Historical Context, Current Situation, and Future Challenges. <i>MARE Publication Series</i> , 2019, , 79-100.	0.2	7
40	Eco-labels and product longevity: The case of whitefish in UK grocery retailing. <i>Food Policy</i> , 2019, 88, 101750.	2.8	36
41	Fishery Improvement Projects as a governance tool for fisheries sustainability: A global comparative analysis. <i>PLoS ONE</i> , 2019, 14, e0223054.	1.1	23
42	The market for sustainable seafood drives transformative change in fishery social-ecological systems. <i>Global Environmental Change</i> , 2019, 57, 101919.	3.6	19
43	Management of mobile species with spatial property rights: Challenges and opportunities. <i>Fisheries Research</i> , 2019, 218, 29-34.	0.9	2
44	Securing a Just Space for Small-Scale Fisheries in the Blue Economy. <i>Frontiers in Marine Science</i> , 2019, 6, .	1.2	219
45	Exploitation of a Mobile Resource with Costly Cooperation. <i>Environmental and Resource Economics</i> , 2019, 73, 1135-1163.	1.5	5
46	Key attributes related to fishery improvement project (<scp>FIP</scp>) effectiveness in promoting improvements towards sustainability. <i>Fish and Fisheries</i> , 2019, 20, 452-465.	2.7	13
47	Fisheries Improvement Projects and small-scale fisheries: The need for a modified approach. <i>Marine Policy</i> , 2019, 105, 109-115.	1.5	27
48	The role of human rights in implementing socially responsible seafood. <i>PLoS ONE</i> , 2019, 14, e0210241.	1.1	36
49	Who determines sustainability?. <i>Journal of Fish Biology</i> , 2019, 94, 952-957.	0.7	13
51	A tale of two standards: A case study of the Fair Trade USA certified Maluku handline yellowfin tuna (<i>Thunnus albacares</i>) fishery. <i>Marine Policy</i> , 2019, 100, 353-360.	1.5	19
52	Alternative pathways to sustainable seafood. <i>Conservation Letters</i> , 2020, 13, e12683.	2.8	18
53	The operationalisation of sustainability: Sustainable aquaculture production as defined by certification schemes. <i>Global Environmental Change</i> , 2020, 60, 102025.	3.6	95
54	Social Networks and Supply Chain Management in Fish Trade. <i>SAGE Open</i> , 2020, 10, 215824402093181.	0.8	10
55	Social networks and seafood sustainability governance: Exploring the relationship between social capital and the performance of fishery improvement projects. <i>People and Nature</i> , 2020, 2, 797-810.	1.7	6
56	Broadening the perspective on ocean privatizations: an interdisciplinary social science enquiry. <i>Ecology and Society</i> , 2020, 25, .	1.0	14

#	ARTICLE	IF	CITATIONS
57	Assembling tuna traceability in Indonesia. <i>Geoforum</i> , 2020, 116, 172-179.	1.4	6
58	Animal health: the foundation for aquaculture sustainability. , 2020, , 1-15.		1
59	Building resilience in practice to support coral communities in the Western Indian Ocean. <i>Environmental Science and Policy</i> , 2020, 106, 182-190.	2.4	5
60	Markets and the crowding out of conservationâ€relevant behavior. <i>Conservation Biology</i> , 2021, 35, 816-823.	2.4	18
61	Rethinking sustainability in seafood. <i>Elementa</i> , 2021, 9, .	1.1	3
62	Sustainable supplier selection for the cold supply chain (CSC) in the context of a developing country. <i>Environment, Development and Sustainability</i> , 2021, 23, 13135-13164.	2.7	31
63	Rapidly increasing ecoâ€certification coverage transforming management of worldâ€™s tuna fisheries. <i>Fish and Fisheries</i> , 2021, 22, 592-604.	2.7	11
64	Applying a jurisdictional approach to support sustainable seafood. <i>Conservation Science and Practice</i> , 2021, 3, e386.	0.9	10
65	Marine Stewardship Council sustainability certification in developing countries: Certifiability and beyond in Kerala, India and The Gambia, West Africa. <i>Marine Policy</i> , 2021, 129, 104526.	1.5	10
66	Fishery Improvement Projects (FIPs): A global analysis of status and performance. <i>Fisheries Research</i> , 2021, 240, 105987.	0.9	3
67	Reef Conservation off the Hook: Can Market Interventions Make Coral Reef Fisheries More Sustainable?. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	6
68	Drawing the line between sustainable and unsustainable fish: product differentiation that supports sustainable development through trade measures. <i>Environmental Sciences Europe</i> , 2021, 33, 113.	2.6	4
69	Examining the seascape of compliance in U.S. Pacific island fisheries. <i>Marine Policy</i> , 2020, 115, 103820.	1.5	3
70	â€Buying a Pig in a Pokeâ€: The Problem of Elasmobranch Meat Consumption in Southern Brazil. <i>Ethnobiology Letters</i> , 2015, 6, 196-202.	0.5	27
71	Mainstreaming Sustainable Consumption of Seafood Through Enhanced Mandatory Food Labeling. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	13
72	Sustainable food supply chains: overcoming key challenges through digital technologies. <i>International Journal of Productivity and Performance Management</i> , 2022, 71, 981-1003.	2.2	20
74	Eco-claims for Sustainable Tuna. , 2019, , 305-316.		0
75	A Review of Responses to IUU Fishing around the World through the Lens of Situational Crime Prevention. , 2020, , 485-512.		3

#	ARTICLE	IF	CITATIONS
76	Equity in a sea of debt: how better understanding of small-scale fisheries can help reel in sustainable seafood. <i>ICES Journal of Marine Science</i> , 2023, 80, 2222-2232.	1.2	3
77	Promoting Sustainable Seafood Market in Japan: Perspectives From MSC and ASC Applicants. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	1.8	1
78	Global insights on managing fishery systems for the three pillars of sustainability. <i>Fish and Fisheries</i> , 2022, 23, 899-909.	2.7	13
79	The impact of sustainability on marketing strategy and business performance: The case of Italian fisheries. <i>Business Strategy and the Environment</i> , 2022, 31, 1538-1551.	8.5	19
83	Ocean and Marine Stewardship in Africa: The Marine Stewardship Council Certification in Namibia and The Gambia. <i>Frontiers in Marine Science</i> , 2022, 9, .	1.2	1
84	The "Seafood" System: Aquatic Foods, Food Security, and the Global South. <i>Review of Environmental Economics and Policy</i> , 2022, 16, 306-326.	3.1	18
85	Evaluating the roles and reach of philanthropic foundations in sustainability efforts for tuna. <i>Conservation Science and Practice</i> , 0, , .	0.9	1
86	From good intentions to unexpected results " a cross-scale analysis of a fishery improvement project within the Indonesian blue swimming crab. <i>Maritime Studies</i> , 0, , .	1.1	0
87	Human rights in a sea of market-based approaches: Evaluation of market-based tools integrating social responsibility in the Sustainable Seafood Movement. <i>Sustainable Production and Consumption</i> , 2023, 35, 1-12.	5.7	2
88	A theory of credible cross-temporal corporate commitments as goal-based private sustainability governance. <i>Business Strategy and the Environment</i> , 2023, 32, 5146-5160.	8.5	3
89	Sustainable Innovation Management in the Shrimp Sector of the Municipality of Guasave, State of Sinaloa, Mexico. <i>Sustainability</i> , 2023, 15, 3161.	1.6	0