

To create sustainable seafood industries, the United States should regulate
imports and exports

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Citation Report

#	ARTICLE	IF	CITATIONS
3	Farming the Sea: The Only Way to Meet Humanity's Future Food Needs. <i>GeoHealth</i> , 2019, 3, 238-244.	1.9	27
4	In defence of seafood import analysis: Credulity bamboozled by supply chain laundering. <i>Marine Policy</i> , 2019, 108, 103651.	1.5	6
5	Performance and conduct of supply chains for United States farmed oysters. <i>Aquaculture</i> , 2020, 515, 734569.	1.7	15
6	A Global Blue Revolution: Aquaculture Growth Across Regions, Species, and Countries. <i>Reviews in Fisheries Science and Aquaculture</i> , 2020, 28, 107-116.	5.1	234
7	Consequences of seafood mislabeling for marine populations and fisheries management. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 30318-30323.	3.3	59
8	Market potential for Gulf of Mexico farm-raised finfish. <i>Aquaculture, Economics and Management</i> , 2020, 24, 128-142.	2.3	20
9	Mind the gap between ICES nations'™ future seafood consumption and aquaculture production. <i>ICES Journal of Marine Science</i> , 2021, 78, 468-477.	1.2	12
10	Scenarios for Global Aquaculture and Its Role in Human Nutrition. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 122-138.	5.1	92
11	Market integration and price leadership: The U.S. Atlantic salmon market. <i>Aquaculture, Economics and Management</i> , 2021, 25, 245-259.	2.3	33
12	Changes to the structure and function of an albacore fishery reveal shifting social-ecological realities for Pacific Northwest fishermen. <i>Fish and Fisheries</i> , 2021, 22, 280-297.	2.7	19
13	Early effects of COVID-19 on US fisheries and seafood consumption. <i>Fish and Fisheries</i> , 2021, 22, 232-239.	2.7	101
14	The microbial safety of fish and fish products: Recent advances in understanding its significance, contamination sources, and control strategies. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 738-786.	5.9	101
15	From Blue Economy to Blue Communities: reorienting aquaculture expansion for community wellbeing. <i>Marine Policy</i> , 2021, 124, 104361.	1.5	41
16	Risks shift along seafood supply chains. <i>Global Food Security</i> , 2021, 28, 100476.	4.0	23
17	Attitudes toward aquaculture and seafood purchasing preferences: Evidence from a consumer survey of Atlantic States. <i>Aquaculture, Economics and Management</i> , 2021, 25, 411-429.	2.3	8
18	Securing a sustainable future for US seafood in the wake of a global crisis. <i>Marine Policy</i> , 2021, 124, 104328.	1.5	22
19	Scenario analysis can guide aquaculture planning to meet sustainable future production goals. <i>ICES Journal of Marine Science</i> , 2021, 78, 821-831.	1.2	8
20	Tracing the heavy metals zinc, lead and nickel in banana shrimp (<i>Penaeus merguensis</i>) from the Persian Gulf and human health risk assessment. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38817-38828.	2.7	10

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21	Nutrition and origin of US chain restaurant seafood. American Journal of Clinical Nutrition, 2021, 113, 1546-1555.	2.2	8
22	Implications of Disease in Shrimp Aquaculture for Wild-Caught Shrimp. Marine Resource Economics, 2021, 36, 191-209.	1.1	9
23	An Overview of Retail Sales of Seafood in the USA, 2017â€“2019. Reviews in Fisheries Science and Aquaculture, 2022, 30, 259-270.	5.1	28
24	Can U.S. import regulations reduce IUU fishing and improve production practices in aquaculture?. Ecological Economics, 2021, 187, 107084.	2.9	12
25	Spatial imbalance of Chinese seafood restaurants and its relationship with socioeconomic factors. Ocean and Coastal Management, 2021, 211, 105764.	2.0	6
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32	Diverse stateâ€“level marine aquaculture policy in the United States: Opportunities and barriers for industry development. Reviews in Aquaculture, 2022, 14, 890-906.	4.6	11
33	Developing a bioeconomic framework for scallop culture optimization and product development. Aquaculture, Economics and Management, 2023, 27, 25-49.	2.3	4
34	A comparative study of small-scale fishery supply chainsâ€™ vulnerability and resilience to COVID-19. Maritime Studies, 2022, 21, 173-192.	1.1	11
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36	The CALFISH database: A century of California's non-confidential fisheries landings and participation data. Ecological Informatics, 2022, 69, 101599.	2.3	5
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38	Market Opportunities for US Aquaculture Producers: The Case of Branzino. Marine Resource Economics, 2022, 37, 221-233.	1.1	10

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39	Affordability influences nutritional quality of seafood consumption among income and race/ethnicity groups in the United States. <i>American Journal of Clinical Nutrition</i> , 2022, 116, 415-425.	2.2	11
40	Trade and foreign fishing mediate global marine nutrient supply. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	24
41	Cellular Aquaculture: Prospects and Challenges. <i>Micromachines</i> , 2022, 13, 828.	1.4	10
42	Prevalence of Antimicrobial Resistance in Select Bacteria From Retail Seafood in United States, 2019. <i>Frontiers in Microbiology</i> , 0, 13, .	1.5	12
43	Safety considerations in fish roe products. , 2022, , 343-382.		0
44	Are U.S. consumers willing to pay more by the lake? An analysis of preferences for Great Lakes region fish. <i>Agricultural and Resource Economics Review</i> , 2022, 51, 473-498.	0.6	1
45	Identifying Opportunities for Aligning Production and Consumption in the U.S. Fisheries by Considering Seasonality. <i>Reviews in Fisheries Science and Aquaculture</i> , 2023, 31, 259-273.	5.1	7
46	Global fishing between jurisdictions with unequal fisheries management. <i>Environmental Research Letters</i> , 2022, 17, 114004.	2.2	5
47	Restaurateurs' context, decisions, and views on supporting sustainable seafood: Insights from Chile. <i>Frontiers in Marine Science</i> , 0, 9, .	1.2	0
48	Conservation successes and challenges for wide-ranging sharks and rays. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	14
49	Fish demand in the U.S. Great Lakes region in the face of seafood mislabeling. <i>Aquaculture, Economics and Management</i> , 0, , 1-27.	2.3	0