

Nobuyuki Yagi

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

465
citations

933447

10
h-index

713466

21
g-index

41
all docs

41
docs citations

41
times ranked

568
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change and marine fisheries: Least developed countries top global index of vulnerability. PLoS ONE, 2017, 12, e0179632.	2.5	134
2	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	12.6	45
3	Changes in Fish Consumption Desire and Its Factors: A Comparison between the United Kingdom and Singapore. Foods, 2018, 7, 97.	4.3	32
4	Fishery subsidies: the interaction between science and policy. Fisheries Science, 2019, 85, 439-447.	1.6	31
5	Assessing the Sensitivity of Small-Scale Fishery Groups to Climate Change in Lake Kariba, Zimbabwe. Sustainability, 2017, 9, 2209.	3.2	26
6	Human utility of marine ecosystem services and behavioural intentions for marine conservation in Japan. Marine Policy, 2014, 46, 53-60.	3.2	25
7	Shaping an international agreement on marine biodiversity beyond areas of national jurisdiction: Lessons from high seas fisheries. Marine Policy, 2016, 71, 210-216.	3.2	21
8	Bio-economic analysis of super-intensive closed shrimp farming and improvement of management plans: a case study in Japan. Fisheries Science, 2019, 85, 1055-1065.	1.6	18
9	Quality Management Practices of Intensive Whiteleg Shrimp (<i>Litopenaeus vannamei</i>) Farming: A Study of the Mekong Delta, Vietnam. Sustainability, 2020, 12, 4520.	3.2	14
10	Sex Differences in the Relationship between Sleep Behavior, Fish Consumption, and Depressive Symptoms in the General Population of South Korea. International Journal of Environmental Research and Public Health, 2017, 14, 789.	2.6	13
11	Fish is the Preferred Animal-Source Food in the Rural Community of Southern Bangladesh. Sustainability, 2019, 11, 5764.	3.2	12
12	Promoting diversity and inclusiveness in seafood certification and ecolabelling: Prospects for Asia. Marine Policy, 2017, 85, 42-47.	3.2	11
13	Which Aspects of Food Value Promote Consumer Purchase Intent after a Disaster? A Case Study of Salmon Products in Disaster-Affected Areas of the Great East Japan Earthquake. Foods, 2019, 8, 14.	4.3	10
14	Household Engagement in Both Aquaculture and Horticulture Is Associated with Higher Diet Quality than Either Alone. Nutrients, 2020, 12, 2705.	4.1	9
15	Micronutrient Adequacy in the Diet of Reproductive-Aged Adolescent Girls and Adult Women in Rural Bangladesh. Nutrients, 2021, 13, 337.	4.1	9
16	Structural changes and imperfect competition in the supply chain of Japanese fisheries product markets. Fisheries Science, 2014, 80, 1337-1345.	1.6	8
17	Local and regional experiences with assessing and fostering ocean health. Marine Policy, 2016, 71, 54-59.	3.2	8
18	Panel data analyses to examine effects of subsidies to fishery productions in OECD countries. Fisheries Science, 2008, 74, 1229-1234.	1.6	7

#	ARTICLE	IF	CITATIONS
19	A time-series data analysis to examine effects of subsidies to fishery productions in Japan. Fisheries Science, 2009, 75, 3-11.	1.6	5
20	Application of a bioeconomics model to examine sustainability of fishery resources in the global market: the case of octopus resource in Morocco. Fisheries Science, 2009, 75, 43-46.	1.6	5
21	TUNA GOES AROUND THE WORLD ON SUSHI. Aquaculture, Economics and Management, 2012, 16, 155-166.	4.2	5
22	Global Ecolabelling Certification Standards and ASEAN Fisheries: Can Fisheries Legislations in ASEAN Countries Support the Fisheries Certification?. Sustainability, 2018, 10, 3843.	3.2	4
23	Negotiation on fisheries subsidies at WTO Doha round. Nippon Suisan Gakkaishi, 2008, 74, 776-783.	0.1	2
24	Current status and future perspectives of ecolabelling of fish products: report of the discussion among the Committee on Fisheries Policy of the JSFS. Nippon Suisan Gakkaishi, 2016, 82, 54-57.	0.1	2
25	Yearly changes and regional differences in Japanese fish-eating culture in terms of the diversity of major fish species consumed. Nippon Suisan Gakkaishi, 2021, 87, 409-420.	0.1	2
26	Consumer Preferences and Willingness to Pay for Mud Crabs in Southeast Asian Countries: A Discrete Choice Experiment. Foods, 2021, 10, 2873.	4.3	2
27	Ex-vessel price formation of fish species with low and irregular harvests: The case for John dory in Mie Prefecture, Japan. Nippon Suisan Gakkaishi, 2018, 84, 696-704.	0.1	1
28	Savings-Group Improvements Contribute to Sustainable Community-Fisheries Management: A Case Study in Cambodia. Sustainability, 2018, 10, 2905.	3.2	1
29	Diverse Perceptions on Eco-Certification for Shrimp Aquaculture in Indonesia. Sustainability, 2020, 12, 9387.	3.2	1
30	The preference of people in Singapore toward Japanese seafood products: an ordered choice analysis. Nippon Suisan Gakkaishi, 2018, 84, 872-882.	0.1	1
31	Consumers Preferences Analysis Toward International Marketing Strategy for Salmon from Japan. International Journal of Marketing Studies, 2018, 10, 1.	0.4	1
32	Empirical analysis of the distribution and consumption form and transmission of the price of marine products, focusing on tuna. Nippon Suisan Gakkaishi, 2017, 83, 795-801.	0.1	0
33	â...-1. Effects to fishery business and future perspectives. Nippon Suisan Gakkaishi, 2021, 87, 533-534.	0.1	0
34	â...-2. Consumers' purchase intent to seafood: Purchasing-in-support for Tohoku and concern about radiation threats. Nippon Suisan Gakkaishi, 2021, 87, 535-536.	0.1	0
35	â...-2. Need for the development of eco-labeling scheme that can be applied to Asian and African fisheries. Nippon Suisan Gakkaishi, 2017, 83, 1029-1029.	0.1	0
36	â...-3. Solutions toward the recovery of coastal fisheries in Fukushima. Nippon Suisan Gakkaishi, 2018, 84, 1116-1116.	0.1	0

#	ARTICLE	IF	CITATIONS
37	A study on community expectation for cooperative behaviour among locals and migrants: a case study of an Okinawan village, Japan. <i>Maritime Studies</i> , 2022, 21, 65-76.	2.2	0