

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
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41
all docs

41
docs citations

41
times ranked

568
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Micronutrient Adequacy in the Diet of Reproductive-Aged Adolescent Girls and Adult Women in Rural Bangladesh. <i>Nutrients</i> , 2021, 13, 337.	4.1	9
3	Yearly changes and regional differences in Japanese fish-eating culture in terms of the diversity of major fish species consumed. <i>Nippon Suisan Gakkaishi</i> , 2021, 87, 409-420.	0.1	2
4	â€¦-1. Effects to fishery business and future perspectives. <i>Nippon Suisan Gakkaishi</i> , 2021, 87, 533-534.	0.1	0
5	â€¦-2. Consumers' purchase intent to seafood: Purchasing-in-support for Tohoku and concern about radiation threats. <i>Nippon Suisan Gakkaishi</i> , 2021, 87, 535-536.	0.1	0
6	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	12.6	45
7	Consumer Preferences and Willingness to Pay for Mud Crabs in Southeast Asian Countries: A Discrete Choice Experiment. <i>Foods</i> , 2021, 10, 2873.	4.3	2
8	Household Engagement in Both Aquaculture and Horticulture Is Associated with Higher Diet Quality than Either Alone. <i>Nutrients</i> , 2020, 12, 2705.	4.1	9
9	Diverse Perceptions on Eco-Certification for Shrimp Aquaculture in Indonesia. <i>Sustainability</i> , 2020, 12, 9387.	3.2	1
10	Quality Management Practices of Intensive Whiteleg Shrimp (<i>Litopenaeus vannamei</i>) Farming: A Study of the Mekong Delta, Vietnam. <i>Sustainability</i> , 2020, 12, 4520.	3.2	14
11	Bio-economic analysis of super-intensive closed shrimp farming and improvement of management plans: a case study in Japan. <i>Fisheries Science</i> , 2019, 85, 1055-1065.	1.6	18
12	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. <i>Foods</i> , 2019, 8, 14.	4.3	10
13	Fishery subsidies: the interaction between science and policy. <i>Fisheries Science</i> , 2019, 85, 439-447.	1.6	31
14	Fish is the Preferred Animal-Source Food in the Rural Community of Southern Bangladesh. <i>Sustainability</i> , 2019, 11, 5764.	3.2	12
15	Ex-vessel price formation of fish species with low and irregular harvests: The case for John dory in Mie Prefecture, Japan. <i>Nippon Suisan Gakkaishi</i> , 2018, 84, 696-704.	0.1	1
16	Global Ecolabelling Certification Standards and ASEAN Fisheries: Can Fisheries Legislations in ASEAN Countries Support the Fisheries Certification?. <i>Sustainability</i> , 2018, 10, 3843.	3.2	4
17	Savings-Group Improvements Contribute to Sustainable Community-Fisheries Management: A Case Study in Cambodia. <i>Sustainability</i> , 2018, 10, 2905.	3.2	1
18	Changes in Fish Consumption Desire and Its Factors: A Comparison between the United Kingdom and Singapore. <i>Foods</i> , 2018, 7, 97.	4.3	32

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19	The preference of people in Singapore toward Japanese seafood products: an ordered choice analysis. <i>Nippon Suisan Gakkaishi</i> , 2018, 84, 872-882.	0.1	1
20	Consumers Preferences Analysis Toward International Marketing Strategy for Salmon from Japan. <i>International Journal of Marketing Studies</i> , 2018, 10, 1.	0.4	1
21	â...ç-3. Solutions toward the recovery of coastal fisheries in Fukushima. <i>Nippon Suisan Gakkaishi</i> , 2018, 84, 1116-1116.	0.1	0
22	Promoting diversity and inclusiveness in seafood certification and ecolabelling: Prospects for Asia. <i>Marine Policy</i> , 2017, 85, 42-47.	3.2	11
23	Sex Differences in the Relationship between Sleep Behavior, Fish Consumption, and Depressive Symptoms in the General Population of South Korea. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 789.	2.6	13
24	Empirical analysis of the distribution and consumption form and transmission of the price of marine products, focusing on tuna. <i>Nippon Suisan Gakkaishi</i> , 2017, 83, 795-801.	0.1	0
25	Assessing the Sensitivity of Small-Scale Fishery Groups to Climate Change in Lake Kariba, Zimbabwe. <i>Sustainability</i> , 2017, 9, 2209.	3.2	26
26	Climate change and marine fisheries: Least developed countries top global index of vulnerability. <i>PLoS ONE</i> , 2017, 12, e0179632.	2.5	134
27	â...£-2. Need for the development of eco-labeling scheme that can be applied to Asian and African fisheries. <i>Nippon Suisan Gakkaishi</i> , 2017, 83, 1029-1029.	0.1	0
28	Current status and future perspectives of ecolabelling of fish products: report of the discussion among the Committee on Fisheries Policy of the JSFS. <i>Nippon Suisan Gakkaishi</i> , 2016, 82, 54-57.	0.1	2
29	Local and regional experiences with assessing and fostering ocean health. <i>Marine Policy</i> , 2016, 71, 54-59.	3.2	8
30	Shaping an international agreement on marine biodiversity beyond areas of national jurisdiction: Lessons from high seas fisheries. <i>Marine Policy</i> , 2016, 71, 210-216.	3.2	21
31	Structural changes and imperfect competition in the supply chain of Japanese fisheries product markets. <i>Fisheries Science</i> , 2014, 80, 1337-1345.	1.6	8
32	Human utility of marine ecosystem services and behavioural intentions for marine conservation in Japan. <i>Marine Policy</i> , 2014, 46, 53-60.	3.2	25
33	TUNA GOES AROUND THE WORLD ON SUSHI. <i>Aquaculture, Economics and Management</i> , 2012, 16, 155-166.	4.2	5
34	A time-series data analysis to examine effects of subsidies to fishery productions in Japan. <i>Fisheries Science</i> , 2009, 75, 3-11.	1.6	5
35	Application of a bioeconomics model to examine sustainability of fishery resources in the global market: the case of octopus resource in Morocco. <i>Fisheries Science</i> , 2009, 75, 43-46.	1.6	5
36	Panel data analyses to examine effects of subsidies to fishery productions in OECD countries. <i>Fisheries Science</i> , 2008, 74, 1229-1234.	1.6	7

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37	Negotiation on fisheries subsidies at WTO Doha round. Nippon Suisan Gakkaishi, 2008, 74, 776-783.	0.1	2