

Frank Asche

List of Publications by Year in descending order

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Version: 2024-02-01

209
papers

10,718
citations

23567

58
h-index

45317

90
g-index

227
all docs

227
docs citations

227
times ranked

5313
citing authors

#	ARTICLE	IF	CITATIONS
1	Sustainability and Global Seafood. <i>Science</i> , 2010, 327, 784-786.	12.6	388
2	Salmon lice " impact on wild salmonids and salmon aquaculture. <i>Journal of Fish Diseases</i> , 2013, 36, 171-194.	1.9	386
3	Farming the Sea. <i>Marine Resource Economics</i> , 2008, 23, 527-547.	2.0	251
4	The Elusive Price Premium for Ecolabelled Products: Evidence from Seafood in the UK Market. <i>Journal of Agricultural Economics</i> , 2011, 62, 655-668.	3.5	251
5	Product Aggregation, Market Integration, and Relationships between Prices: An Application to World Salmon Markets. <i>American Journal of Agricultural Economics</i> , 1999, 81, 568-581.	4.3	250
6	A Global Blue Revolution: Aquaculture Growth Across Regions, Species, and Countries. <i>Reviews in Fisheries Science and Aquaculture</i> , 2020, 28, 107-116.	9.1	234
7	The Cost of Lice: Quantifying the Impacts of Parasitic Sea Lice on Farmed Salmon. <i>Marine Resource Economics</i> , 2017, 32, 329-349.	2.0	223
8	Fair Enough? Food Security and the International Trade of Seafood. <i>World Development</i> , 2015, 67, 151-160.	4.9	206
9	Fish Is Food - The FAO's Fish Price Index. <i>PLoS ONE</i> , 2012, 7, e36731.	2.5	196
10	The Salmon Disease Crisis in Chile. <i>Marine Resource Economics</i> , 2009, 24, 405-411.	2.0	165
11	SALMON AQUACULTURE: LARGER COMPANIES AND INCREASED PRODUCTION. <i>Aquaculture, Economics and Management</i> , 2013, 17, 322-339.	4.2	156
12	Emerging COVID-19 impacts, responses, and lessons for building resilience in the seafood system. <i>Global Food Security</i> , 2021, 28, 100494.	8.1	151
13	The UK Market for Natural Gas, Oil and Electricity: Are the Prices Decoupled?. <i>Energy Journal</i> , 2006, 27, 27-40.	1.7	148
14	Three pillars of sustainability in fisheries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11221-11225.	7.1	133
15	A review of global oyster aquaculture production and consumption. <i>Marine Policy</i> , 2020, 117, 103952.	3.2	132
16	Sustainable Seafood From Aquaculture and Wild Fisheries: Insights From a Discrete Choice Experiment in Germany. <i>Ecological Economics</i> , 2017, 142, 113-119.	5.7	128
17	Atlantic Salmon (<i>Salmo salar</i>): The "Super-Chicken" of the Sea?. <i>Reviews in Fisheries Science</i> , 2011, 19, 257-278.	2.1	125
18	The Fishery Performance Indicators: A Management Tool for Triple Bottom Line Outcomes. <i>PLoS ONE</i> , 2015, 10, e0122809.	2.5	125

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19	Price relationships in the petroleum market: an analysis of crude oil and refined product prices. <i>Energy Economics</i> , 2003, 25, 289-301.	12.1	123
20	Evolution and future of the sustainable seafood market. <i>Nature Sustainability</i> , 2018, 1, 392-398.	23.7	119
21	Pricing of eco-labels with retailer heterogeneity. <i>Food Policy</i> , 2015, 53, 82-93.	6.0	113
22	Globalization and commoditization: The transformation of the seafood market. <i>Journal of Commodity Markets</i> , 2018, 12, 2-8.	2.1	107
23	The decline of mussel aquaculture in the European Union: causes, economic impacts and opportunities. <i>Reviews in Aquaculture</i> , 2021, 13, 91-118.	9.0	107
24	Production cost and competitiveness in major salmon farming countries 2003â€“2018. <i>Aquaculture</i> , 2020, 522, 735089.	3.5	104
25	Tests For Market Integration and the Law of One Price: The Market For Whitefish in France. <i>Marine Resource Economics</i> , 2004, 19, 195-210.	2.0	101
26	Viewpoint: Induced Innovation in Fisheries and Aquaculture. <i>Food Policy</i> , 2018, 76, 1-7.	6.0	101
27	Economic inefficiency and environmental impact: An application to aquaculture production. <i>Journal of Environmental Economics and Management</i> , 2009, 58, 93-105.	4.7	100
28	European market integration for gas? Volume flexibility and political risk. <i>Energy Economics</i> , 2002, 24, 249-265.	12.1	96
29	The operationalisation of sustainability: Sustainable aquaculture production as defined by certification schemes. <i>Global Environmental Change</i> , 2020, 60, 102025.	7.8	95
30	U.S. Shrimp Market Integration. <i>Marine Resource Economics</i> , 2012, 27, 181-192.	2.0	94
31	Scenarios for Global Aquaculture and Its Role in Human Nutrition. <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 122-138.	9.1	92
32	Future challenges for the maturing Norwegian salmon aquaculture industry: An analysis of total factor productivity change from 1996 to 2008. <i>Aquaculture</i> , 2013, 396-399, 43-50.	3.5	88
33	Competition between farmed and wild salmon: the Japanese salmon market. <i>Agricultural Economics (United Kingdom)</i> , 2005, 33, 333-340.	3.9	87
34	Value of Brands and Other Attributes: Hedonic Analysis of Retail Frozen Fish in the UK. <i>Marine Resource Economics</i> , 2007, 22, 239-253.	2.0	85
35	Stakeholdersâ€™ Perceptions of Aquaculture and Implications for its Future: A Comparison of the U.S.A. and Norway. <i>Marine Resource Economics</i> , 2010, 25, 61-76.	2.0	85
36	The development of large scale aquaculture production: A comparison of the supply chains for chicken and salmon. <i>Aquaculture</i> , 2018, 493, 446-455.	3.5	85

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37	Gas versus oil prices the impact of shale gas. <i>Energy Policy</i> , 2012, 47, 117-124.	8.8	83
38	Market interactions for aquaculture products. <i>Aquaculture, Economics and Management</i> , 2001, 5, 303-318.	4.2	82
39	Aquaculture subsidies in the European Union: Evolution, impact and future potential for growth. <i>Marine Policy</i> , 2019, 104, 19-28.	3.2	82
40	The Value of Product Attributes, Brands and Private Labels: An Analysis of Frozen Seafood in Germany. <i>Journal of Agricultural Economics</i> , 2016, 67, 231-244.	3.5	79
41	Market Delineation and Demand Structure. <i>American Journal of Agricultural Economics</i> , 1997, 79, 139-150.	4.3	77
42	Environmental problems, productivity and innovations in Norwegian salmon aquaculture. <i>Aquaculture, Economics and Management</i> , 1999, 3, 19-29.	4.2	77
43	DETERMINANTS OF INEFFICIENCY IN NORWEGIAN SALMON AQUACULTURE. <i>Aquaculture, Economics and Management</i> , 2013, 17, 300-321.	4.2	77
44	On Price Indices in the Almost Ideal Demand System. <i>American Journal of Agricultural Economics</i> , 1997, 79, 1182-1185.	4.3	76
45	Testing the effect of an anti-dumping duty: The US salmon market. <i>Empirical Economics</i> , 2001, 26, 343-355.	3.0	73
46	Economic incentives to target species and fish size: prices and fine-scale product attributes in Norwegian fisheries. <i>ICES Journal of Marine Science</i> , 2015, 72, 733-740.	2.5	72
47	The importance of fishing method, gear and origin: The Spanish hake market. <i>Marine Policy</i> , 2012, 36, 365-369.	3.2	71
48	Genetically Modified Salmon and Full Impact Assessment. <i>Science</i> , 2010, 330, 1052-1053.	12.6	70
49	Economics of Aquaculture Policy and Regulation. <i>Annual Review of Resource Economics</i> , 2019, 11, 101-123.	3.7	70
50	Trade Disputes and Productivity Gains: The Curse of Farmed Salmon Production?. <i>Marine Resource Economics</i> , 1997, 12, 67-73.	2.0	69
51	Competition Between Imported Tilapia and US Catfish in the US Market. <i>Marine Resource Economics</i> , 2008, 23, 199-214.	2.0	68
52	Contracts in the Salmon Aquaculture Industry: An Analysis of Norwegian Salmon Exports. <i>Marine Resource Economics</i> , 2011, 26, 141-150.	2.0	67
53	Seafood prices reveal impacts of a major ecological disturbance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 1512-1517.	7.1	67
54	Searching for price parity in the European whitefish market. <i>Applied Economics</i> , 2002, 34, 1017-1024.	2.2	66

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55	Resource Rent in Individual Quota Fisheries. <i>Land Economics</i> , 2009, 85, 279-291.	0.9	66
56	U.S. seafood consumption. <i>Journal of the World Aquaculture Society</i> , 2019, 50, 715-727.	2.4	66
57	Food Sources and Expenditures for Seafood in the United States. <i>Nutrients</i> , 2020, 12, 1810.	4.1	64
58	Demand Growth for Atlantic Salmon: The EU and French Markets. <i>Marine Resource Economics</i> , 2011, 26, 255-265.	2.0	63
59	Regime Shifts in the Fish Meal/Soybean Meal Price Ratio. <i>Journal of Agricultural Economics</i> , 2013, 64, 97-111.	3.5	62
60	Patterns in the Relative Price for Different Sizes of Farmed Fish. <i>Marine Resource Economics</i> , 2001, 16, 235-247.	2.0	60
61	The relationship between spot and contract gas prices in Europe. <i>Energy Economics</i> , 2013, 38, 212-217.	12.1	60
62	Price transmission and market integration: vertical and horizontal price linkages for salmon. <i>Applied Economics</i> , 2007, 39, 2535-2545.	2.2	59
63	Reframing the sustainable seafood narrative. <i>Global Environmental Change</i> , 2019, 59, 101991.	7.8	59
64	Price Volatility in Seafood Markets: Farmed vs. Wild Fish. <i>Aquaculture, Economics and Management</i> , 2015, 19, 316-335.	4.2	57
65	The economics of shrimp disease. <i>Journal of Invertebrate Pathology</i> , 2021, 186, 107397.	3.2	57
66	Assessment of the economic performance of the seabream and seabass aquaculture industry in the European Union. <i>Marine Policy</i> , 2020, 117, 103876.	3.2	56
67	On the Relationship Between Aquaculture and Reduction Fisheries. <i>Journal of Agricultural Economics</i> , 2004, 55, 245-265.	3.5	55
68	Productivity Growth in the Supply Chain—Another Source of Competitiveness for Aquaculture. <i>Marine Resource Economics</i> , 2007, 22, 329-334.	2.0	55
69	Fisher's behaviour with individual vessel quotas—Over-capacity and potential rent. <i>Marine Policy</i> , 2008, 32, 920-927.	3.2	55
70	NEW AQUACULTURE SPECIES—THE WHITEFISH MARKET. <i>Aquaculture, Economics and Management</i> , 2009, 13, 76-93.	4.2	55
71	Individual Vessel Quotas and Increased Fishing Pressure on Unregulated Species. <i>Land Economics</i> , 2007, 83, 41-49.	0.9	54
72	Aquaculture: The missing contributor in the food security agenda. <i>Global Food Security</i> , 2022, 32, 100620.	8.1	54

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73	A system approach to the demand for salmon in the European Union. <i>Applied Economics</i> , 1996, 28, 97-101.	2.2	53
74	Price Dynamics in Biological Production Processes Exposed to Environmental Shocks. <i>American Journal of Agricultural Economics</i> , 2017, 99, 1246-1264.	4.3	52
75	International fish trade and exchange rates: an application to the trade with salmon and fishmeal. <i>Applied Economics</i> , 2008, 40, 1745-1755.	2.2	51
76	The spot-forward relationship in the Atlantic salmon market. <i>Aquaculture, Economics and Management</i> , 2016, 20, 222-234.	4.2	51
77	Valuation of International Oil Companies. <i>Energy Journal</i> , 2006, 27, 49-64.	1.7	51
78	Price premiums for ecolabelled seafood: MSC certification in Germany. <i>Australian Journal of Agricultural and Resource Economics</i> , 2017, 61, 576-589.	2.6	50
79	Farmed fish to supermarket: Testing for price leadership and price transmission in the salmon supply chain. <i>Aquaculture, Economics and Management</i> , 2018, 22, 131-149.	4.2	49
80	Moving beyond the fished or farmed dichotomy. <i>Marine Policy</i> , 2013, 38, 369-374.	3.2	48
81	Natural Gas Demand in the European Household Sector. <i>Energy Journal</i> , 2008, 29, 27-46.	1.7	47
82	The Demand for Salmon in the European Union: The Importance of Product Form and Origin. <i>Canadian Journal of Agricultural Economics</i> , 1998, 46, 69-81.	2.1	45
83	Derived Demand and Relationships between Prices at Different Levels in the Value Chain: A Note. <i>Journal of Agricultural Economics</i> , 2002, 53, 101-107.	3.5	45
84	The relationship between input-factor and output prices in commodity industries: The case of Norwegian salmon aquaculture. <i>Journal of Commodity Markets</i> , 2016, 1, 35-47.	2.1	45
85	Profitability in Norwegian salmon farming: The impact of firm size and price variability. <i>Aquaculture, Economics and Management</i> , 2018, 22, 306-317.	4.2	45
86	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	12.6	45
87	Development in fleet fishing capacity in rights based fisheries. <i>Marine Policy</i> , 2014, 44, 166-171.	3.2	44
88	PRICE TRANSMISSION IN NEW SUPPLY CHAINSâ€”THE CASE OF SALMON IN FRANCE. <i>Aquaculture, Economics and Management</i> , 2014, 18, 205-219.	4.2	43
89	Seasonal Harvest Patterns in Multispecies Fisheries. <i>Environmental and Resource Economics</i> , 2020, 75, 631-655.	3.2	42
90	Chinaâ€™s seafood importsâ€”Not for domestic consumption?. <i>Science</i> , 2022, 375, 386-388.	12.6	42

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91	Profiting from Agglomeration? Evidence from the Salmon Aquaculture Industry. <i>Regional Studies</i> , 2016, 50, 1742-1754.	4.4	38
92	Trade intervention: Not a silver bullet to address environmental externalities in global aquaculture. <i>Marine Policy</i> , 2016, 69, 194-201.	3.2	38
93	The demands they are a-changinâ€™. <i>European Review of Agricultural Economics</i> , 2018, 45, 531-552.	3.1	38
94	Where Are the Fish Landed? An Analysis of Landing Plants in Norway. <i>Land Economics</i> , 2019, 95, 246-257.	0.9	38
95	Restructuring European freshwater aquaculture from family-owned to large-scale firms - lessons from Danish aquaculture. <i>Aquaculture Research</i> , 2016, 47, 3852-3866.	1.8	37
96	Aquaculture: Its Role in the Future of Food. <i>Frontiers of Economics and Globalization</i> , 2017, , 159-173.	0.3	37
97	The value of responsibly farmed fish: A hedonic price study of ASC-certified whitefish. <i>Ecological Economics</i> , 2021, 188, 107135.	5.7	37
98	Eco-labels and product longevity: The case of whitefish in UK grocery retailing. <i>Food Policy</i> , 2019, 88, 101750.	6.0	36
99	Market integration for natural gas in Europe. <i>International Journal of Global Energy Issues</i> , 2001, 16, 300.	0.4	35
100	Is oil supply choked by financial market pressures?. <i>Energy Policy</i> , 2007, 35, 467-474.	8.8	35
101	The costs of charging Plug-in Electric Vehicles (PEVs): Within day variation in emissions and electricity prices. <i>Energy Economics</i> , 2018, 69, 196-203.	12.1	33
102	Delivering the Goods: The Determinants of Norwegian Seafood Exports. <i>Marine Resource Economics</i> , 2020, 35, 83-96.	2.0	33
103	Salmon prices in France and the UK: Does origin or market place matter?. <i>Aquaculture, Economics and Management</i> , 1998, 2, 23-30.	4.2	32
104	Hedging efficiency of Atlantic salmon futures. <i>Aquaculture, Economics and Management</i> , 2016, 20, 368-381.	4.2	32
105	An evaluation of the effects on safety of using safety standards in major hazard industries. <i>Safety Science</i> , 2013, 59, 173-178.	4.9	31
106	Estimating Pricing Rigidities in Bilateral Transactions Markets. <i>American Journal of Agricultural Economics</i> , 2022, 104, 209-227.	4.3	31
107	Spatial-dynamics of Hypoxia and Fisheries: The Case of Gulf of Mexico Brown Shrimp. <i>Marine Resource Economics</i> , 2014, 29, 111-131.	2.0	30
108	Hoarding the Herd: The Convenience of Productive Stocks. <i>Journal of Futures Markets</i> , 2015, 35, 679-694.	1.8	30

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109	Price transmission in cross boundary supply chains. <i>Empirica</i> , 2007, 34, 477-489.	1.8	29
110	Future farms without farmers. <i>Science Robotics</i> , 2019, 4, .	17.6	29
111	The Case and Cause of Salmon Price Volatility. <i>Marine Resource Economics</i> , 2019, 34, 23-38.	2.0	29
112	Estimation and decomposition of inefficiency when producers maximize return to the outlay: an application to Norwegian fishing trawlers. <i>Journal of Productivity Analysis</i> , 2013, 40, 307-321.	1.6	28
113	Hesitant reforms: The Norwegian approach towards ITQ's. <i>Marine Policy</i> , 2018, 88, 58-63.	3.2	28
114	MARKET SHOCKS IN SALMON AQUACULTURE: THE IMPACT OF THE CHILEAN DISEASE CRISIS. <i>Journal of Agricultural & Applied Economics</i> , 2018, 50, 255-269.	1.4	28
115	Hedonic Price Analysis of Ex-Vessel Cod Markets in Norway. <i>Marine Resource Economics</i> , 2020, 35, 343-359.	2.0	28
116	An Overview of Retail Sales of Seafood in the USA, 2017â€“2019. <i>Reviews in Fisheries Science and Aquaculture</i> , 2022, 30, 259-270.	9.1	28
117	Studies in the Demand Structure for Fish and Seafood Products. , 2007, , 295-314.		28
118	Future Trends in Aquaculture: Productivity Growth and Increased Production. , 2008, , 271-292.		27
119	Testing Structural Changes in the U.S. Whitefish Import Market: An Inverse Demand System Approach. <i>Agricultural and Resource Economics Review</i> , 2013, 42, 453-470.	1.1	27
120	The Behavior of Operating Earnings in the Norwegian Salmon Farming Industry. <i>Aquaculture, Economics and Management</i> , 2015, 19, 301-315.	4.2	27
121	Adjustment Cost and Supply Response in a Fishery: A Dynamic Revenue Function. <i>Land Economics</i> , 2009, 85, 201-215.	0.9	26
122	Determinants of the Atlantic salmon futures risk premium. <i>Journal of Commodity Markets</i> , 2016, 2, 6-17.	2.1	26
123	Market integration in Brazilian shrimp markets. <i>Aquaculture, Economics and Management</i> , 2016, 20, 357-367.	4.2	25
124	Consumer Preference Heterogeneity and Preference Segmentation: The Case of Ecolabeled Salmon in Danish Retail Sales. <i>Marine Resource Economics</i> , 2020, 35, 159-176.	2.0	25
125	Fishermen's Discount Rates in ITQ Systems. <i>Environmental and Resource Economics</i> , 2001, 19, 403-410.	3.2	24
126	Impact evaluation of a fisheries development project. <i>Marine Policy</i> , 2017, 85, 141-149.	3.2	24

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127	Prioritising investments in safety measures in the chemical industry by using the Analytic Hierarchy Process. <i>Reliability Engineering and System Safety</i> , 2020, 198, 106811.	8.9	24
128	Industry upheaval and valuation: Empirical evidence from the international oil and gas industry. <i>The International Journal of Accounting</i> , 2008, 43, 398-424.	0.8	23
129	Risks shift along seafood supply chains. <i>Global Food Security</i> , 2021, 28, 100476.	8.1	23
130	The development of Brazilian aquaculture: Introduced and native species. <i>Aquaculture, Economics and Management</i> , 2016, 20, 312-323.	4.2	22
131	Cod stories: Trade dynamics and duration for Norwegian cod exports. <i>Journal of Commodity Markets</i> , 2018, 12, 71-79.	2.1	22
132	Climate change and small pelagic fish price volatility. <i>Climatic Change</i> , 2020, 161, 591-599.	3.6	22
133	Factors influencing production loss in salmonid farming. <i>Aquaculture</i> , 2021, 532, 736034.	3.5	21
134	Aquaculture policy: Designing licenses for environmental regulation. <i>Marine Policy</i> , 2022, 138, 104978.	3.2	21
135	Fishing in deep waters: The development of a deep-sea fishing coastal fleet in Norway. <i>Marine Policy</i> , 2016, 63, 1-7.	3.2	20
136	The insurance market's influence on investments in safety measures. <i>Safety Science</i> , 2010, 48, 1279-1285.	4.9	19
137	Testing the central market hypothesis: a multivariate analysis of Tanzanian sorghum markets. <i>Agricultural Economics (United Kingdom)</i> , 2012, 43, 115-123.	3.9	19
138	Media Coverage of PCB Contamination of Farmed Salmon: The Response of U.S. Import Demand. <i>Aquaculture, Economics and Management</i> , 2015, 19, 336-352.	4.2	19
139	The impact of media coverage and demographics on the demand for Norwegian salmon. <i>Aquaculture, Economics and Management</i> , 2016, 20, 342-356.	4.2	19
140	Modeling UK Natural Gas Prices when Gas Prices Periodically Decouple from the Oil Price. <i>Energy Journal</i> , 2017, 38, 131-148.	1.7	19
141	Dynamic Adjustment in Demand Equations. <i>Marine Resource Economics</i> , 1997, 12, 221-237.	2.0	18
142	The growth and decline of fisheries communities: Explaining relative population growth at municipality level. <i>Marine Policy</i> , 2020, 112, 103776.	3.2	17
143	Determinants of China's Seafood Trade Patterns. <i>Marine Resource Economics</i> , 2020, 35, 97-112.	2.0	17
144	Technological innovations promoting sustainable salmon (<i>Salmo salar</i>) aquaculture in Norway. <i>Aquaculture Reports</i> , 2022, 24, 101115.	1.7	17

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145	The myth of the poor fisher: Evidence from the Nordic countries. <i>Marine Policy</i> , 2018, 93, 186-194.	3.2	16
146	Testing cost vs. profit function. <i>Applied Economics Letters</i> , 2007, 14, 715-718.	1.8	14
147	Production Risk in the Norwegian Fisheries. <i>Environmental and Resource Economics</i> , 2020, 75, 137-149.	3.2	14
148	The Impact of Transferable Fishing Quotas on Cost, Price, and Season Length. <i>Marine Resource Economics</i> , 2022, 37, 53-63.	2.0	13
149	Global insights on managing fishery systems for the three pillars of sustainability. <i>Fish and Fisheries</i> , 2022, 23, 899-909.	5.3	13
150	BUYING POWER IN UK RETAIL CHAINS: A RESIDUAL SUPPLY APPROACH. <i>Aquaculture, Economics and Management</i> , 2011, 15, 1-17.	4.2	12
151	Perish or prosper: Trade patterns for highly perishable seafood products. <i>Agribusiness</i> , 2021, 37, 876-890.	3.4	12
152	Can U.S. import regulations reduce IUU fishing and improve production practices in aquaculture?. <i>Ecological Economics</i> , 2021, 187, 107084.	5.7	12
153	Consumer behavior and food prices during the COVID-19 pandemic: Evidence from Chinese cities. <i>Economic Inquiry</i> , 2022, 60, 1437-1460.	1.8	12
154	Ethanol and trade: An analysis of price transmission in the US market. <i>Energy Economics</i> , 2014, 42, 1-8.	12.1	11
155	Domestic landings and imports of seafood in emerging economies: The Brazilian sardines market. <i>Ocean and Coastal Management</i> , 2018, 165, 9-14.	4.4	11
156	Gilthead seabream price dynamics in the Spanish market: The role of retailers and international trade on price linkages. <i>Aquaculture</i> , 2021, 530, 735801.	3.5	11
157	Fisheries performance in Africa: An analysis based on data from 14 countries. <i>Marine Policy</i> , 2021, 125, 104263.	3.2	11
158	Serving the industry or undermining the regulatory system? The use of special purpose licenses in Norwegian salmon aquaculture. <i>Aquaculture</i> , 2021, 543, 736918.	3.5	11
159	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.	4.7	11
160	Advances in economics of marketing and implications for aquaculture development. <i>Aquaculture, Economics and Management</i> , 2003, 7, 35-53.	4.2	10
161	Market Opportunities for US Aquaculture Producers: The Case of Branzino. <i>Marine Resource Economics</i> , 2022, 37, 221-233.	2.0	10
162	Economic inefficiency in a revenue setting: the Norwegian whitefish fishery. <i>Applied Economics</i> , 2018, 50, 6112-6127.	2.2	9

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163	The effect of introducing fuel tax to the Norwegian fishery industry. <i>Marine Policy</i> , 2022, 135, 104829.	3.2	9
164	Product Aggregation, Market Integration, and Relationships between Prices: An Application to World Salmon Markets: Reply. <i>American Journal of Agricultural Economics</i> , 2001, 83, 1090-1092.	4.3	8
165	Will a catch share for whales improve social welfare?. <i>Ecological Applications</i> , 2014, 24, 15-23.	3.8	8
166	Whoâ€™s a major? A novel approach to peer group selection: Empirical evidence from oil and gas companies. <i>Cogent Economics and Finance</i> , 2016, 4, 1264538.	2.1	8
167	Nutrition and origin of US chain restaurant seafood. <i>American Journal of Clinical Nutrition</i> , 2021, 113, 1546-1555.	4.7	8
168	Can smallâ€scale fisheries survive marketâ€based management? Nordic evidence. <i>Fish and Fisheries</i> , 2022, 23, 256-272.	5.3	8
169	Relative Productivity Development in Salmon Aquaculture. <i>Marine Resource Economics</i> , 2003, 18, 205-210.	2.0	8
170	Stochastic modeling and financial viability of mollusk aquaculture. <i>Aquaculture</i> , 2022, 552, 737963.	3.5	8
171	Global markets and the commons: the role of imports in the US wild-caught shrimp market. <i>Environmental Research Letters</i> , 2022, 17, 045023.	5.2	8
172	Pricing of Eco-Labels for Salmon in UK Supermarkets. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	7
173	European Tour Operators' Market Power When Renting Hotel Rooms in Northern Norway. <i>Tourism Economics</i> , 2014, 20, 579-594.	4.1	7
174	New markets, new technologies and new opportunities in aquaculture. <i>Aquaculture, Economics and Management</i> , 2017, 21, 1-8.	4.2	7
175	Are too many safety measures crowding each other out?. <i>Reliability Engineering and System Safety</i> , 2018, 174, 108-113.	8.9	7
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