Frank Asche

List of Publications by Year
in descending order

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209	10,718	23567 58	45317 90
papers	citations	h-index	g-index

227	227	227	5313
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estimating Pricing Rigidities in Bilateral Transactions Markets. American Journal of Agricultural Economics, 2022, 104, 209-227.	4.3	31
2	An Overview of Retail Sales of Seafood in the USA, 2017â€“2019. Reviews in Fisheries Science and Aquaculture, 2022, 30, 259-270.	9.1	28
3	Can smallâ€scale fisheries survive marketâ€based management? Nordic evidence. Fish and Fisheries, 2022, 23, 256-272.	5.3	8
4	The effect of introducing fuel tax to the Norwegian fishery industry. Marine Policy, 2022, 135, 104829.	3.2	9
5	The Impact of Transferable Fishing Quotas on Cost, Price, and Season Length. Marine Resource Economics, 2022, 37, 53-63.	2.0	13
6	Chinaâ€™s seafood importsâ€”Not for domestic consumption?. Science, 2022, 375, 386-388.	12.6	42
7	Stochastic modeling and financial viability of mollusk aquaculture. Aquaculture, 2022, 552, 737963.	3.5	8
8	Consumer behavior and food prices during the COVIDâ€19 pandemic: Evidence from Chinese cities. Economic Inquiry, 2022, 60, 1437-1460.	1.8	12
9	Aquaculture policy: Designing licenses for environmental regulation. Marine Policy, 2022, 138, 104978.	3.2	21
10	Aquaculture: The missing contributor in the food security agenda. Global Food Security, 2022, 32, 100620.	8.1	54
11	Global insights on managing fishery systems for the three pillars of sustainability. Fish and Fisheries, 2022, 23, 899-909.	5.3	13
12	Market Opportunities for US Aquaculture Producers: The Case of Branzino. Marine Resource Economics, 2022, 37, 221-233.	2.0	10
13	Global markets and the commons: the role of imports in the US wild-caught shrimp market. Environmental Research Letters, 2022, 17, 045023.	5.2	8
14	Technological innovations promoting sustainable salmon (Salmo salar) aquaculture in Norway. Aquaculture Reports, 2022, 24, 101115.	1.7	17
15	Affordability influences nutritional quality of seafood consumption among income and race/ethnicity groups in the United States. American Journal of Clinical Nutrition, 2022, 116, 415-425.	4.7	11
16	Productivity in Global Aquaculture. , 2022, , 1525-1561.		2
17	Discrete Choice Modeling of Fishersâ€™ Landing Locations. Marine Resource Economics, 2022, 37, 235-262.	2.0	7
18	Tools of the trade: trade flexibility with respect to margins and buyers. Empirical Economics, 2021, 61, 1959-1983.	3.0	3

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19	Scenarios for Global Aquaculture and Its Role in Human Nutrition. Reviews in Fisheries Science and Aquaculture, 2021, 29, 122-138.	9.1	92
20	Factors influencing production loss in salmonid farming. Aquaculture, 2021, 532, 736034.	3.5	21
21	Gilthead seabream price dynamics in the Spanish market: The role of retailers and international trade on price linkages. Aquaculture, 2021, 530, 735801.	3.5	11
22	The decline of mussel aquaculture in the European Union: causes, economic impacts and opportunities. Reviews in Aquaculture, 2021, 13, 91-118.	9.0	107
23	Risks shift along seafood supply chains. Global Food Security, 2021, 28, 100476.	8.1	23
24	Fisheries performance in Africa: An analysis based on data from 14 countries. Marine Policy, 2021, 125, 104263.	3.2	11
25	Brands, Labels, and Product Longevity: The Case of Salmon in UK Grocery Retailing. Journal of International Food and Agribusiness Marketing, 2021, 33, 53-68.	2.1	6
26	Emerging COVID-19 impacts, responses, and lessons for building resilience in the seafood system. Global Food Security, 2021, 28, 100494.	8.1	151
27	Nutrition and origin of US chain restaurant seafood. American Journal of Clinical Nutrition, 2021, 113, 1546-1555.	4.7	8
28	Perish or prosper: Trade patterns for highly perishable seafood products. Agribusiness, 2021, 37, 876-890.	3.4	12
29	Can U.S. import regulations reduce IUU fishing and improve production practices in aquaculture?. Ecological Economics, 2021, 187, 107084.	5.7	12
30	The value of responsibly farmed fish: A hedonic price study of ASC-certified whitefish. Ecological Economics, 2021, 188, 107135.	5.7	37
31	Serving the industry or undermining the regulatory system? The use of special purpose licenses in Norwegian salmon aquaculture. Aquaculture, 2021, 543, 736918.	3.5	11
32	The economics of shrimp disease. Journal of Invertebrate Pathology, 2021, 186, 107397.	3.2	57
33	Dynamics of Buyer-Seller Relations in Norwegian Wine Imports. Journal of Wine Economics, 2021, 16, 68-85.	0.8	5
34	WTO must ban harmful fisheries subsidies. Science, 2021, 374, 544-544.	12.6	45
35	Implications of new technologies for future food supply systems. Journal of Agricultural Science, 2021, 159, 315-319.	1.3	3
36	Norwegian export of farmed salmon â^' trade costs and market concentration. Applied Economics Letters, 2020, 27, 145-149.	1.8	7

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37	A Global Blue Revolution: Aquaculture Growth Across Regions, Species, and Countries. Reviews in Fisheries Science and Aquaculture, 2020, 28, 107-116.	9.1	234
38	The operationalisation of sustainability: Sustainable aquaculture production as defined by certification schemes. Global Environmental Change, 2020, 60, 102025.	7.8	95
39	The growth and decline of fisheries communities: Explaining relative population growth at municipality level. Marine Policy, 2020, 112, 103776.	3.2	17
40	Production Risk in the Norwegian Fisheries. Environmental and Resource Economics, 2020, 75, 137-149.	3.2	14
41	Hedonic Price Analysis of Ex-Vessel Cod Markets in Norway. Marine Resource Economics, 2020, 35, 343-359.	2.0	28
42	Consumer Preference Heterogeneity and Preference Segmentation: The Case of Ecolabeled Salmon in Danish Retail Sales. Marine Resource Economics, 2020, 35, 159-176.	2.0	25
43	Determinants of Chinaâ€™s Seafood Trade Patterns. Marine Resource Economics, 2020, 35, 97-112.	2.0	17
44	Climate change and small pelagic fish price volatility. Climatic Change, 2020, 161, 591-599.	3.6	22
45	Food Sources and Expenditures for Seafood in the United States. Nutrients, 2020, 12, 1810.	4.1	64
46	Assessment of the economic performance of the seabream and seabass aquaculture industry in the European Union. Marine Policy, 2020, 117, 103876.	3.2	56
47	Production cost and competitiveness in major salmon farming countries 2003â€“2018. Aquaculture, 2020, 522, 735089.	3.5	104
48	Prioritising investments in safety measures in the chemical industry by using the Analytic Hierarchy Process. Reliability Engineering and System Safety, 2020, 198, 106811.	8.9	24
49	Seasonal Harvest Patterns in Multispecies Fisheries. Environmental and Resource Economics, 2020, 75, 631-655.	3.2	42
50	Delivering the Goods: The Determinants of Norwegian Seafood Exports. Marine Resource Economics, 2020, 35, 83-96.	2.0	33
51	A review of global oyster aquaculture production and consumption. Marine Policy, 2020, 117, 103952.	3.2	132
52	Where Are the Fish Landed? An Analysis of Landing Plants in Norway. Land Economics, 2019, 95, 246-257.	0.9	38
53	Innovations throughout the supply chain. Aquaculture, Economics and Management, 2019, 23, 234-236.	4.2	2
54	A model system to evaluate the economic performance of two different dietary feeding strategies in farmed Atlantic salmon (Salmo salar L.). Aquaculture, 2019, 512, 734335.	3.5	6

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55	Reframing the sustainable seafood narrative. Global Environmental Change, 2019, 59, 101991.	7.8	59
56	Eco-labels and product longevity: The case of whitefish in UK grocery retailing. Food Policy, 2019, 88, 101750.	6.0	36
57	U.S. seafood consumption. Journal of the World Aquaculture Society, 2019, 50, 715-727.	2.4	66
58	Economics of Aquaculture Policy and Regulation. Annual Review of Resource Economics, 2019, 11, 101-123.	3.7	70
59	Future farms without farmers. Science Robotics, 2019, 4, .	17.6	29
60	Aquaculture subsidies in the European Union: Evolution, impact and future potential for growth. Marine Policy, 2019, 104, 19-28.	3.2	82
61	The Case and Cause of Salmon Price Volatility. Marine Resource Economics, 2019, 34, 23-38.	2.0	29
62	Profitability in Norwegian salmon farming: The impact of firm size and price variability. Aquaculture, Economics and Management, 2018, 22, 306-317.	4.2	45
63	Viewpoint: Induced Innovation in Fisheries and Aquaculture. Food Policy, 2018, 76, 1-7.	6.0	101
64	Are too many safety measures crowding each other out?. Reliability Engineering and System Safety, 2018, 174, 108-113.	8.9	7
65	Globalization and commoditization: The transformation of the seafood market. Journal of Commodity Markets, 2018, 12, 2-8.	2.1	107
66	Hesitant reforms: The Norwegian approach towards ITQ's. Marine Policy, 2018, 88, 58-63.	3.2	28
67	Cod stories: Trade dynamics and duration for Norwegian cod exports. Journal of Commodity Markets, 2018, 12, 71-79.	2.1	22
68	The costs of charging Plug-in Electric Vehicles (PEVs): Within day variation in emissions and electricity prices. Energy Economics, 2018, 69, 196-203.	12.1	33
69	The demands they are a-changinâ€™. European Review of Agricultural Economics, 2018, 45, 531-552.	3.1	38
70	The development of large scale aquaculture production: A comparison of the supply chains for chicken and salmon. Aquaculture, 2018, 493, 446-455.	3.5	85
71	Farmed fish to supermarket: Testing for price leadership and price transmission in the salmon supply chain. Aquaculture, Economics and Management, 2018, 22, 131-149.	4.2	49
72	Increasing complexity of medical technology in helicopter emergency medical services and consequences for patient safety. International Journal of Technology, Policy and Management, 2018, 18, 234.	0.3	0

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73	Eco-Labeling and Retailer Pricing Strategies: The U.K. Haddock Market. Sustainability, 2018, 10, 1522.	3.2	7
74	Three pillars of sustainability in fisheries. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11221-11225.	7.1	133
75	A socio-economic analysis of increased staffing in the Norwegian helicopter emergency medical service. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2018, 26, 83.	2.6	2
76	The myth of the poor fisher: Evidence from the Nordic countries. Marine Policy, 2018, 93, 186-194.	3.2	16
77	Economic inefficiency in a revenue setting: the Norwegian whitefish fishery. Applied Economics, 2018, 50, 6112-6127.	2.2	9
78	MARKET SHOCKS IN SALMON AQUACULTURE: THE IMPACT OF THE CHILEAN DISEASE CRISIS. Journal of Agricultural & Applied Economics, 2018, 50, 255-269.	1.4	28
79	Evolution and future of the sustainable seafood market. Nature Sustainability, 2018, 1, 392-398.	23.7	119
80	Domestic landings and imports of seafood in emerging economies: The Brazilian sardines market. Ocean and Coastal Management, 2018, 165, 9-14.	4.4	11
81	Food from the water â€“ fisheries and aquaculture. , 2018, , 134-158.		0
82	Structural Adjustment and Regulation of Nordic Fisheries until 2025. TemaNord, 2018, , .	1.3	2
83	Seafood prices reveal impacts of a major ecological disturbance. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 1512-1517.	7.1	67
84	The Cost of Lice: Quantifying the Impacts of Parasitic Sea Lice on Farmed Salmon. Marine Resource Economics, 2017, 32, 329-349.	2.0	223
85	New markets, new technologies and new opportunities in aquaculture. Aquaculture, Economics and Management, 2017, 21, 1-8.	4.2	7
86	Impact evaluation of a fisheries development project. Marine Policy, 2017, 85, 141-149.	3.2	24
87	Aquaculture: Its Role in the Future of Food. Frontiers of Economics and Globalization, 2017, , 159-173.	0.3	37
88	Price premiums for ecolabelled seafood: MSC certification in Germany. Australian Journal of Agricultural and Resource Economics, 2017, 61, 576-589.	2.6	50
89	Sustainable Seafood From Aquaculture and Wild Fisheries: Insights From a Discrete Choice Experiment in Germany. Ecological Economics, 2017, 142, 113-119.	5.7	128
90	Price Dynamics in Biological Production Processes Exposed to Environmental Shocks. American Journal of Agricultural Economics, 2017, 99, 1246-1264.	4.3	52

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91	Modeling UK Natural Gas Prices when Gas Prices Periodically Decouple from the Oil Price. Energy Journal, 2017, 38, 131-148.	1.7	19
92	Determinants of the Atlantic salmon futures risk premium. Journal of Commodity Markets, 2016, 2, 6-17.	2.1	26
93	Restructuring European freshwater aquaculture from family-owned to large-scale firms - lessons from Danish aquaculture. Aquaculture Research, 2016, 47, 3852-3866.	1.8	37
94	The development of Brazilian aquaculture: Introduced and native species. Aquaculture, Economics and Management, 2016, 20, 312-323.	4.2	22
95	Hedging efficiency of Atlantic salmon futures. Aquaculture, Economics and Management, 2016, 20, 368-381.	4.2	32
96	Whoâ€™s a major? A novel approach to peer group selection: Empirical evidence from oil and gas companies. Cogent Economics and Finance, 2016, 4, 1264538.	2.1	8
97	The relationship between input-factor and output prices in commodity industries: The case of Norwegian salmon aquaculture. Journal of Commodity Markets, 2016, 1, 35-47.	2.1	45
98	The Value of Product Attributes, Brands and Private Labels: An Analysis of Frozen Seafood in Germany. Journal of Agricultural Economics, 2016, 67, 231-244.	3.5	79
99	Market integration in Brazilian shrimp markets. Aquaculture, Economics and Management, 2016, 20, 357-367.	4.2	25
100	The impact of media coverage and demographics on the demand for Norwegian salmon. Aquaculture, Economics and Management, 2016, 20, 342-356.	4.2	19
101	Cyclical non-stationarity in commodity prices. Empirical Economics, 2016, 51, 1465-1479.	3.0	6
102	The spot-forward relationship in the Atlantic salmon market. Aquaculture, Economics and Management, 2016, 20, 222-234.	4.2	51
103	Fishing in deep waters: The development of a deep-sea fishing coastal fleet in Norway. Marine Policy, 2016, 63, 1-7.	3.2	20
104	Profiting from Agglomeration? Evidence from the Salmon Aquaculture Industry. Regional Studies, 2016, 50, 1742-1754.	4.4	38
105	Trade intervention: Not a silver bullet to address environmental externalities in global aquaculture. Marine Policy, 2016, 69, 194-201.	3.2	38
106	A General Error Revenue Function Model with Technical Inefficiency: An Application to Norwegian Fishing Trawler. Springer Proceedings in Business and Economics, 2016, , 51-70.	0.3	1
107	Some considerations on how often safety critical valves should be tested. International Journal of Business Continuity and Risk Management, 2015, 6, 59.	0.3	0
108	Hoarding the Herd: The Convenience of Productive Stocks. Journal of Futures Markets, 2015, 35, 679-694.	1.8	30

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109	Pricing of eco-labels with retailer heterogeneity. Food Policy, 2015, 53, 82-93.	6.0	113
110	Economic incentives to target species and fish size: prices and fine-scale product attributes in Norwegian fisheries. ICES Journal of Marine Science, 2015, 72, 733-740.	2.5	72
111	Price Volatility in Seafood Markets: Farmed vs. Wild Fish. Aquaculture, Economics and Management, 2015, 19, 316-335.	4.2	57
112	Media Coverage of PCB Contamination of Farmed Salmon: The Response of U.S. Import Demand. Aquaculture, Economics and Management, 2015, 19, 336-352.	4.2	19
113	The Behavior of Operating Earnings in the Norwegian Salmon Farming Industry. Aquaculture, Economics and Management, 2015, 19, 301-315.	4.2	27
114	Fair Enough? Food Security and the International Trade of Seafood. World Development, 2015, 67, 151-160.	4.9	206
115	The Fishery Performance Indicators: A Management Tool for Triple Bottom Line Outcomes. PLoS ONE, 2015, 10, e0122809.	2.5	125
116	GUEST EDITOR'S INTRODUCTION: ENHANCING MARKETING AND PRODUCTION PERFORMANCE OF AQUACULTUREâ€"SPECIAL SESSION OF WORLD AQUACULTURE 2013. Aquaculture, Economics and Management, 2014, 18, 97-100.	4.2	2
117	Will a catch share for whales improve social welfare?. Ecological Applications, 2014, 24, 15-23.	3.8	8
118	Seafood Markets and Aquaculture Production: Special Issue Introduction. Marine Resource Economics, 2014, 29, 301-304.	2.0	2
119	Spatial-dynamics of Hypoxia and Fisheries: The Case of Gulf of Mexico Brown Shrimp. Marine Resource Economics, 2014, 29, 111-131.	2.0	30
120	Development in fleet fishing capacity in rights based fisheries. Marine Policy, 2014, 44, 166-171.	3.2	44
121	Ethanol and trade: An analysis of price transmission in the US market. Energy Economics, 2014, 42, 1-8.	12.1	11
122	PRICE TRANSMISSION IN NEW SUPPLY CHAINSâ€"THE CASE OF SALMON IN FRANCE. Aquaculture, Economics and Management, 2014, 18, 205-219.	4.2	43
123	European Tour Operators' Market Power When Renting Hotel Rooms in Northern Norway. Tourism Economics, 2014, 20, 579-594.	4.1	7
124	Estimation and decomposition of inefficiency when producers maximize return to the outlay: an application to Norwegian fishing trawlers. Journal of Productivity Analysis, 2013, 40, 307-321.	1.6	28
125	An evaluation of the effects on safety of using safety standards in major hazard industries. Safety Science, 2013, 59, 173-178.	4.9	31
126	SALMON AQUACULTURE: LARGER COMPANIES AND INCREASED PRODUCTION. Aquaculture, Economics and Management, 2013, 17, 322-339.	4.2	156

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127	Regime Shifts in the Fish Meal/Soybean Meal Price Ratio. Journal of Agricultural Economics, 2013, 64, 97-111.	3.5	62
128	The relationship between spot and contract gas prices in Europe. Energy Economics, 2013, 38, 212-217.	12.1	60
129	Future challenges for the maturing Norwegian salmon aquaculture industry: An analysis of total factor productivity change from 1996 to 2008. Aquaculture, 2013, 396-399, 43-50.	3.5	88
130	Moving beyond the fished or farmed dichotomy. Marine Policy, 2013, 38, 369-374.	3.2	48
131	Salmon lice â€“ impact on wild salmonids and salmon aquaculture. Journal of Fish Diseases, 2013, 36, 171-194.	1.9	386
132	DETERMINANTS OF INEFFICIENCY IN NORWEGIAN SALMON AQUACULTURE. Aquaculture, Economics and Management, 2013, 17, 300-321.	4.2	77
133	Testing Structural Changes in the U.S. Whitefish Import Market: An Inverse Demand System Approach. Agricultural and Resource Economics Review, 2013, 42, 453-470.	1.1	27
134	Pricing of Eco-Labels for Salmon in UK Supermarkets. SSRN Electronic Journal, 2013, , .	0.4	7
135	U.S. Shrimp Market Integration. Marine Resource Economics, 2012, 27, 181-192.	2.0	94
136	Gas versus oil prices the impact of shale gas. Energy Policy, 2012, 47, 117-124.	8.8	83
137	Innovations and Productivity Performance in Salmon Aquaculture. International Federation for Information Processing, 2012, , 620-627.	0.4	3
138	Fish Is Food - The FAOâ€™s Fish Price Index. PLoS ONE, 2012, 7, e36731.	2.5	196
139	Testing the central market hypothesis: a multivariate analysis of Tanzanian sorghum markets. Agricultural Economics (United Kingdom), 2012, 43, 115-123.	3.9	19
140	The importance of fishing method, gear and origin: The Spanish hake market. Marine Policy, 2012, 36, 365-369.	3.2	71
141	Innovations through the Supply Chain and Increased Production: The Case of Aquaculture. International Federation for Information Processing, 2012, , 611-619.	0.4	4
142	Atlantic Salmon (Salmo salar): The â€œSuper-Chickenâ€•of the Sea?. Reviews in Fisheries Science, 2011, 19, 257-278.	2.1	125
143	BUYING POWER IN UK RETAIL CHAINS: A RESIDUAL SUPPLY APPROACH. Aquaculture, Economics and Management, 2011, 15, 1-17.	4.2	12
144	U.S. Shrimp Market Integration. SSRN Electronic Journal, 2011, , .	0.4	2

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145	The Elusive Price Premium for Ecolabelled Products: Evidence from Seafood in the UK Market. Journal of Agricultural Economics, 2011, 62, 655-668.	3.5	251
146	On how access to an insurance market affects investments in safety measures, based on the expected utility theory. Reliability Engineering and System Safety, 2011, 96, 361-364.	8.9	6
147	Contracts in the Salmon Aquaculture Industry: An Analysis of Norwegian Salmon Exports. Marine Resource Economics, 2011, 26, 141-150.	2.0	67
148	Demand Growth for Atlantic Salmon: The EU and French Markets. Marine Resource Economics, 2011, 26, 255-265.	2.0	63
149	The insurance marketâ€™s influence on investments in safety measures. Safety Science, 2010, 48, 1279-1285.	4.9	19
150	Stakeholdersâ€™ Perceptions of Aquaculture and Implications for its Future: A Comparison of the U.S.A. and Norway. Marine Resource Economics, 2010, 25, 61-76.	2.0	85
151	Sustainability and Global Seafood. Science, 2010, 327, 784-786.	12.6	388
152	US import demand for swordfish. Acta Agriculturae Scandinavica Section C: Food Economics, 2010, 7, 36-43.	0.1	0
153	Genetically Modified Salmon and Full Impact Assessment. Science, 2010, 330, 1052-1053.	12.6	70
154	NEW AQUACULTURE SPECIESâ€”THE WHITEFISH MARKET. Aquaculture, Economics and Management, 2009, 13, 76-93.	4.2	55
155	Economic inefficiency and environmental impact: An application to aquaculture production. Journal of Environmental Economics and Management, 2009, 58, 93-105.	4.7	100
156	INTRODUCTION TO SPECIAL ISSUE: INNOVATION, PRODUCTION AND NEW MARKETS IN AQUACULTURE. Aquaculture, Economics and Management, 2009, 13, 71-75.	4.2	1
157	Resource Rent in Individual Quota Fisheries. Land Economics, 2009, 85, 279-291.	0.9	66
158	The Salmon Disease Crisis in Chile. Marine Resource Economics, 2009, 24, 405-411.	2.0	165
159	Adjustment Cost and Supply Response in a Fishery: A Dynamic Revenue Function. Land Economics, 2009, 85, 201-215.	0.9	26
160	Fisher's behaviour with individual vessel quotasâ€”Over-capacity and potential rent. Marine Policy, 2008, 32, 920-927.	3.2	55
161	A dynamic profit function with adjustment costs for outputs. Empirical Economics, 2008, 35, 379-393.	3.0	6
162	Industry upheaval and valuation: Empirical evidence from the international oil and gas industry. The International Journal of Accounting, 2008, 43, 398-424.	0.8	23

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163	International fish trade and exchange rates: an application to the trade with salmon and fishmeal. Applied Economics, 2008, 40, 1745-1755.	2.2	51
164	Future Trends in Aquaculture: Productivity Growth and Increased Production. , 2008, , 271-292.		27
165	Farming the Sea. Marine Resource Economics, 2008, 23, 527-547.	2.0	251
166	Competition Between Imported Tilapia and US Catfish in the US Market. Marine Resource Economics, 2008, 23, 199-214.	2.0	68
167	Aquacultureâ€"Opportunities and Challenges Special Issue Introduction. Marine Resource Economics, 2008, 23, 395-400.	2.0	6
168	Natural Gas Demand in the European Household Sector. Energy Journal, 2008, 29, 27-46.	1.7	47
169	Price transmission and market integration: vertical and horizontal price linkages for salmon. Applied Economics, 2007, 39, 2535-2545.	2.2	59
170	Productivity Growth in the Supply Chainâ€"Another Source of Competitiveness for Aquaculture. Marine Resource Economics, 2007, 22, 329-334.	2.0	55
171	Value of Brands and Other Attributes: Hedonic Analysis of Retail Frozen Fish in the UK. Marine Resource Economics, 2007, 22, 239-253.	2.0	85
172	Capacity Measurement in Fisheries: What Can we Learn?. Marine Resource Economics, 2007, 22, 105-108.	2.0	6
173	Individual Vessel Quotas and Increased Fishing Pressure on Unregulated Species. Land Economics, 2007, 83, 41-49.	0.9	54
174	Testing cost vs. profit function. Applied Economics Letters, 2007, 14, 715-718.	1.8	14
175	Is oil supply choked by financial market pressures?. Energy Policy, 2007, 35, 467-474.	8.8	35
176	Price transmission in cross boundary supply chains. Empirica, 2007, 34, 477-489.	1.8	29
177	Studies in the Demand Structure for Fish and Seafood Products. , 2007, , 295-314.		28
178	SIMULATING THE IMPACTS OF TRADE RESTRICTIONS: AN APPLICATION TO THE EUROPEAN SALMON TRADE. Aquaculture, Economics and Management, 2006, 10, 201-221.	4.2	3
179	The UK Market for Natural Gas, Oil and Electricity: Are the Prices Decoupled?. Energy Journal, 2006, 27, 27-40.	1.7	148
180	Valuation of International Oil Companies. Energy Journal, 2006, 27, 49-64.	1.7	51

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181	Competition between farmed and wild salmon: the Japanese salmon market. Agricultural Economics (United Kingdom), 2005, 33, 333-340.	3.9	87
182	Tests For Market Integration and the Law of One Price: The Market For Whitefish in France. Marine Resource Economics, 2004, 19, 195-210.	2.0	101
183	On the Relationship Between Aquaculture and Reduction Fisheries. Journal of Agricultural Economics, 2004, 55, 245-265.	3.5	55
184	Price relationships in the petroleum market: an analysis of crude oil and refined product prices. Energy Economics, 2003, 25, 289-301.	12.1	123
185	Advances in economics of marketing and implications for aquaculture development. Aquaculture, Economics and Management, 2003, 7, 35-53.	4.2	10
186	Relative Productivity Development in Salmon Aquaculture. Marine Resource Economics, 2003, 18, 205-210.	2.0	8
187	Searching for price parity in the European whitefish market. Applied Economics, 2002, 34, 1017-1024.	2.2	66
188	European market integration for gas? Volume flexibility and political risk. Energy Economics, 2002, 24, 249-265.	12.1	96
189	Derived Demand and Relationships between Prices at Different Levels in the Value Chain: A Note. Journal of Agricultural Economics, 2002, 53, 101-107.	3.5	45
190	Patterns in the Relative Price for Different Sizes of Farmed Fish. Marine Resource Economics, 2001, 16, 235-247.	2.0	60
191	Market integration for natural gas in Europe. International Journal of Global Energy Issues, 2001, 16, 300.	0.4	35
192	Testing the effect of an anti-dumping duty: The US salmon market. Empirical Economics, 2001, 26, 343-355.	3.0	73
193	Fishermen's Discount Rates in ITQ Systems. Environmental and Resource Economics, 2001, 19, 403-410.	3.2	24
194	Product Aggregation, Market Integration, and Relationships between Prices: An Application to World Salmon Markets: Reply. American Journal of Agricultural Economics, 2001, 83, 1090-1092.	4.3	8
195	Market interactions for aquaculture products. Aquaculture, Economics and Management, 2001, 5, 303-318.	4.2	82
196	Environmental problems, productivity and innovations in Norwegian salmon aquaculture. Aquaculture, Economics and Management, 1999, 3, 19-29.	4.2	77
197	Product Aggregation, Market Integration, and Relationships between Prices: An Application to World Salmon Markets. American Journal of Agricultural Economics, 1999, 81, 568-581.	4.3	250
198	Environmental problems, productivity and innovations in Norwegian salmon aquaculture. Aquaculture, Economics and Management, 1999, 3, 19.	4.2	4

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199	The Demand for Salmon in the European Union: The Importance of Product Form and Origin. Canadian Journal of Agricultural Economics, 1998, 46, 69-81.	2.1	45
200	Salmon prices in France and the UK: Does origin or market place matter?. Aquaculture, Economics and Management, 1998, 2, 23-30.	4.2	32
201	Market Delineation and Demand Structure. American Journal of Agricultural Economics, 1997, 79, 139-150.	4.3	77
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