

Atle Oglend

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,546
citations

279798

23
h-index

315739

38
g-index

47
all docs

47
docs citations

47
times ranked

955
citing authors

#	ARTICLE	IF	CITATIONS
1	Analyzing Commodity Futures Using Factor State-Space Models with Wishart Stochastic Volatility. <i>Econometrics and Statistics</i> , 2022, 23, 105-127.	0.8	1
2	Estimating Pricing Rigidities in Bilateral Transactions Markets. <i>American Journal of Agricultural Economics</i> , 2022, 104, 209-227.	4.3	31
3	China's seafood imports—Not for domestic consumption?. <i>Science</i> , 2022, 375, 386-388.	12.6	42
4	The commodities/equities beta term-structure. <i>Journal of Commodity Markets</i> , 2022, 28, 100244.	2.1	0
5	The São Paulo wholesale seafood market: A study of fish prices in Brazil. <i>Aquaculture, Economics and Management</i> , 2022, 26, 259-282.	4.2	7
6	Tools of the trade: trade flexibility with respect to margins and buyers. <i>Empirical Economics</i> , 2021, 61, 1959-1983.	3.0	3
7	MCMC for Markov-switching models—Gibbs sampling vs. marginalized likelihood. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2021, 50, 669-690.	1.2	0
8	Salmon Stock Market Prices Revealing Salmon Price Information. <i>Marine Resource Economics</i> , 2021, 36, 173-190.	2.0	13
9	Salmon trout, the forgotten cousin?. <i>Aquaculture, Economics and Management</i> , 2021, 25, 159-176.	4.2	29
10	Estimating the Competitive Storage Model with Stochastic Trends in Commodity Prices. <i>Econometrics</i> , 2021, 9, 40.	0.9	3
11	Equilibrium Working Curves with Heterogeneous Agents. <i>Computational Economics</i> , 2020, 56, 355-372.	2.6	0
12	Dynamics of volatility spillover in commodity markets: Linking crude oil to agriculture. <i>Journal of Commodity Markets</i> , 2020, 20, 100111.	2.1	68
13	Challenges and opportunities with aquaculture growth. <i>Aquaculture, Economics and Management</i> , 2020, 24, 123-127.	4.2	5
14	Futures market hedging efficiency in a new futures exchange: Effects of trade partner diversification. <i>Journal of Futures Markets</i> , 2020, 40, 617-631.	1.8	19
15	Insights from transaction data: Norwegian aquaculture exports. <i>Aquaculture, Economics and Management</i> , 2020, 24, 255-272.	4.2	17
16	Implications of Entry Restrictions to Address Externalities in Aquaculture: The Case of Salmon Aquaculture. <i>Environmental and Resource Economics</i> , 2020, 77, 673-694.	3.2	17
17	Climate change and small pelagic fish price volatility. <i>Climatic Change</i> , 2020, 161, 591-599.	3.6	22
18	Temporal and spectral dependence between crude oil and agricultural commodities: A wavelet-based copula approach. <i>Energy Economics</i> , 2019, 80, 277-296.	12.1	85

#	ARTICLE	IF	CITATIONS
19	Can limits to arbitrage from bounded storage improve commodity term structure modeling?. Journal of Futures Markets, 2019, 39, 865-889.	1.8	2
20	Pricing efficiency across destination markets for Norwegian salmon exports. Aquaculture, Economics and Management, 2019, 23, 188-203.	4.2	19
21	The Case and Cause of Salmon Price Volatility. Marine Resource Economics, 2019, 34, 23-38.	2.0	29
22	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
23	On the behavior of commodity prices when speculative storage is bounded. Journal of Economic Dynamics and Control, 2017, 75, 52-69.	1.6	15
24	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
25	The rise of fish oil: From feed to human nutritional supplement. Aquaculture, Economics and Management, 2017, 21, 185-210.	4.2	20
26	Estimating the competitive storage model: A simulated likelihood approach. Econometrics and Statistics, 2017, 4, 39-56.	0.8	3
27	Cost overruns on the Norwegian continental shelf: The element of surprise. Energy, 2017, 133, 1094-1107.	8.8	5
28	Pro-cyclical petroleum investments and cost overruns in Norway. Energy Policy, 2017, 100, 68-78.	8.8	8
29	Price Dynamics in Biological Production Processes Exposed to Environmental Shocks. American Journal of Agricultural Economics, 2017, 99, 1246-1264.	4.3	52
30	Determinants of the Atlantic salmon futures risk premium. Journal of Commodity Markets, 2016, 2, 6-17.	2.1	26
31	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
32	How regular are directional movements in commodity and asset prices? A Wald test. Journal of Empirical Finance, 2016, 38, 290-306.	1.8	0
33	Trade with endogenous transportation costs: The case of liquefied natural gas. Energy Economics, 2016, 59, 138-148.	12.1	9
34	Cyclical non-stationarity in commodity prices. Empirical Economics, 2016, 51, 1465-1479.	3.0	6
35	The spot-forward relationship in the Atlantic salmon market. Aquaculture, Economics and Management, 2016, 20, 222-234.	4.2	51
36	Supply and demand determinants of natural gas price volatility in the U.K.: A vector autoregression approach. Energy, 2016, 111, 178-189.	8.8	16

#	ARTICLE	IF	CITATIONS
37	Hoarding the Herd: The Convenience of Productive Stocks. Journal of Futures Markets, 2015, 35, 679-694.	1.8	30
38	Shale Gas Boom Affecting the Relationship Between LPG and Oil Prices. Energy Journal, 2015, 36, 265-286.	1.7	30
39	Spatial-dynamics of Hypoxia and Fisheries: The Case of Gulf of Mexico Brown Shrimp. Marine Resource Economics, 2014, 29, 111-131.	2.0	30
40	Fish Price Volatility. Marine Resource Economics, 2014, 29, 305-322.	2.0	111
41	RECENT TRENDS IN SALMON PRICE VOLATILITY. Aquaculture, Economics and Management, 2013, 17, 281-299.	4.2	80
42	Regime Shifts in the Fish Meal/Soybean Meal Price Ratio. Journal of Agricultural Economics, 2013, 64, 97-111.	3.5	62
43	U.S. Shrimp Market Integration. Marine Resource Economics, 2012, 27, 181-192.	2.0	94
44	Gas versus oil prices the impact of shale gas. Energy Policy, 2012, 47, 117-124.	8.8	83
45	Are Prices or Biology Driving the Short-Term Supply of Farmed Salmon?. Marine Resource Economics, 2011, 26, 343-357.	2.0	30
46	SPATIAL DIVERSIFICATION IN NORWEGIAN AQUACULTURE. Aquaculture, Economics and Management, 2009, 13, 94-111.	4.2	37
47	The Behaviour of Salmon Price Volatility. Marine Resource Economics, 2008, 23, 507-526.	2.0	91