

Kentaka Aruga

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

568
citations

840776
11
h-index

642732
23
g-index

49
all docs

49
docs citations

49
times ranked

506
citing authors

#	ARTICLE	IF	CITATIONS
1	What Is Environmental Economics?. , 2022, , 1-18.		0
2	Environmental and Natural Resource Economics. , 2022, , .		3
3	Economics and Cross-Regional Environmental Problems. , 2022, , 87-113.		1
4	Economics and the Value of Nature. , 2022, , 59-86.		1
5	Energy and Waste Problems. , 2022, , 151-167.		0
6	Relationships among the Fossil Fuel and Financial Markets during the COVID-19 Pandemic: Evidence from Bayesian DCC-MGARCH Models. Sustainability, 2022, 14, 51.	3.2	11
7	Revealing the pathway of reluctance toward agricultural credit repayment: a case study on fish farmers in Bangladesh. SN Business & Economics, 2022, 2, .	1.1	0
8	Impact of the Number of Hours Spent at Home on the Volume of Municipal Waste Generated: Evidence from Tokyo during the COVID-19 Pandemic. Sustainability, 2022, 14, 6165.	3.2	1
9	Investigating the Impact of International Markets on Imported and Exported Non-Cereal Crops in Bangladesh. Agriculture (Switzerland), 2022, 12, 833.	3.1	2
10	Changes in Human Mobility under the COVID-19 Pandemic and the Tokyo Fuel Market. Journal of Risk and Financial Management, 2021, 14, 163.	2.3	10
11	Effects of the 2008 Financial Crisis and COVID-19 Pandemic on the Dynamic Relationship between the Chinese and International Fossil Fuel Markets. Journal of Risk and Financial Management, 2021, 14, 207.	2.3	8
12	Does Staying at Home during the COVID-19 Pandemic Help Reduce CO2 Emissions?. Sustainability, 2021, 13, 8534.	3.2	11
13	Energy policy trade-offs in Poland: A best-worst scaling discrete choice experiment. Energy Policy, 2021, 156, 112465.	8.8	8
14	Investigating the effects of altruism on consumer preference for food from disaster-affected regions: A case of Japan. Journal of Agriculture and Food Research, 2021, 6, 100215.	2.5	1
15	Is the willingness to support disaster regions through consumption related to altruism? A discrete choice experiment. International Journal of Disaster Risk Reduction, 2020, 50, 101876.	3.9	7
16	A Study on the Pass-Through Rate of the Exchange Rate on the Liquid Natural Gas (LNG) Import Price in China. International Journal of Financial Studies, 2020, 8, 70.	2.3	1
17	Effects of COVID-19 on Indian Energy Consumption. Sustainability, 2020, 12, 5616.	3.2	106
18	Effects of the 2008 financial crisis on the linkages among the oil, gold, and platinum markets. Cogent Economics and Finance, 2020, 8, 1807684.	2.1	5

#	ARTICLE	IF	CITATIONS
19	Radiation knowledge and willingness to buy bottled water from regions near the Fukushima Daiichi Nuclear Power Plant. <i>Water International</i> , 2020, 45, 812-823.	1.0	0
20	Potential Economic Impacts of the COVID-19 Pandemic on South Asian Economies: A Review. <i>World</i> , 2020, 1, 283-299.	2.2	36
21	Energy Prices and COVID-Immunity: The Case of Crude Oil and Natural Gas Prices in the US and Japan. <i>Energies</i> , 2020, 13, 6300.	3.1	48
22	Energy Security of Poland and Coal Supply: Price Analysis. <i>Sustainability</i> , 2020, 12, 2541.	3.2	23
23	Analyzing the condition of Japanese electricity cost linkages by fossil fuel sources after the Fukushima disaster. <i>Energy Transitions</i> , 2020, 4, 91-100.	3.6	5
24	Is Environmental Awareness a Good Predictor of an Individual's Altruism Level?. <i>Sustainability</i> , 2020, 12, 7929.	3.2	11
25	Investigating the Energy-Environmental Kuznets Curve Hypothesis for the Asia-Pacific Region. <i>Sustainability</i> , 2019, 11, 2395.	3.2	34
26	Investigating the price linkage between the Asian LNG spot and East Asian LNG prices and its implications. <i>International Journal of Global Energy Issues</i> , 2018, 41, 86.	0.4	4
27	Consumer Perceptions toward Seafood Produced near the Fukushima Nuclear Plant. <i>Marine Resource Economics</i> , 2018, 33, 373-386.	2.0	14
28	Investigating the price linkage between the Asian LNG spot and East Asian LNG prices and its implications. <i>International Journal of Global Energy Issues</i> , 2018, 41, 86.	0.4	0
29	Is There Reputation Damage?. , 2017, , 153-159.		0
30	Consumer responses to food produced near the Fukushima nuclear plant. <i>Environmental Economics and Policy Studies</i> , 2017, 19, 677-690.	2.0	22
31	Consumer Reaction and Willingness to Buy Food Produced Near the FDNPP. , 2017, , 43-151.		1
32	Conditions of the Agricultural Commodity Markets Before and After the Fukushima Disaster. , 2017, , 27-42.		0
33	Radiation Contamination of Agricultural Products. , 2017, , 5-20.		0
34	Testing market integration for Japanese retail seafood markets. <i>Australian Journal of Agricultural and Resource Economics</i> , 2016, 60, 212-226.	2.6	7
35	The U.S. shale gas revolution and its effect on international gas markets. <i>Journal of Unconventional Oil and Gas Resources</i> , 2016, 14, 1-5.	3.5	44
36	An intervention analysis on the Tokyo Grain Exchange non-genetically modified and conventional soybean futures markets. <i>Cogent Economics and Finance</i> , 2014, 2, 918854.	2.1	2

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37	The impact of the shale gas revolution on the U.S. and Japanese natural gas markets. Energy Policy, 2013, 62, 1002-1009.	8.8	64
38	Linkages among the US energy futures markets. International Journal of Global Energy Issues, 2013, 36, 13.	0.4	3
39	Price linkages in the copper futures, primary, and scrap markets. Resources, Conservation and Recycling, 2011, 56, 43-47.	10.8	23
40	Testing the international linkage in the platinum-group metal futures markets. Resources Policy, 2011, 36, 339-345.	9.6	15
41	Market Efficiency in the Non-Genetically Modified Soybean Futures Market. Journal of Agricultural and Food Industrial Organization, 2011, 9, .	1.3	2
42	Are the Tokyo Grain Exchange nonâ€genetically modified organism (nonâ€GMO) and conventional soybean futures markets integrated?. Agricultural Finance Review, 2011, 71, 84-97.	1.3	3