

# Renatas Kizys

## List of Publications by Year in descending order

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Version: 2024-02-01

66  
papers

2,168  
citations

304368

22  
h-index

264894

42  
g-index

67  
all docs

67  
docs citations

67  
times ranked

1379  
citing authors

#	ARTICLE	IF	CITATIONS
1	Infected Markets: Novel Coronavirus, Government Interventions, and Stock Return Volatility around the Globe. <i>Finance Research Letters</i> , 2020, 35, 101597.	3.4	398
2	Dynamic spillovers between commodity and currency markets. <i>International Review of Financial Analysis</i> , 2015, 41, 303-319.	3.1	184
3	COVID-19, government policy responses, and stock market liquidity around the world: A note. <i>Research in International Business and Finance</i> , 2021, 56, 101359.	3.1	128
4	Transmission channels of systemic risk and contagion in the European financial network. <i>Journal of Banking and Finance</i> , 2015, 61, S36-S52.	1.4	124
5	Dangerous infectious diseases: Bad news for Main Street, good news for Wall Street?. <i>Journal of Financial Markets</i> , 2017, 35, 84-103.	0.7	121
6	The Effects of Oil Price Shocks on Stock Market Volatility: Evidence from European Data. <i>Energy Journal</i> , 2014, 35, 35-56.	0.9	120
7	Green growth in oil producing African countries: A panel data analysis of renewable energy demand. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 50, 1157-1166.	8.2	79
8	Immunizing markets against the pandemic: COVID-19 vaccinations and stock volatility around the world. <i>International Review of Financial Analysis</i> , 2021, 77, 101819.	3.1	79
9	From COVID-19 herd immunity to investor herding in international stock markets: The role of government and regulatory restrictions. <i>International Review of Financial Analysis</i> , 2021, 74, 101663.	3.1	70
10	Changes in the international comovement of stock returns and asymmetric macroeconomic shocks. <i>Journal of International Financial Markets, Institutions and Money</i> , 2009, 19, 289-305.	2.1	69
11	The quest for multidimensional financial immunity to the COVID-19 pandemic: Evidence from international stock markets. <i>Journal of International Financial Markets, Institutions and Money</i> , 2021, 71, 101284.	2.1	62
12	A variable neighborhood search simheuristic for project portfolio selection under uncertainty. <i>Journal of Heuristics</i> , 2020, 26, 353-375.	1.1	53
13	Term spreads and the COVID-19 pandemic: Evidence from international sovereign bond markets. <i>Finance Research Letters</i> , 2022, 44, 102042.	3.4	53
14	Volatility in International Sovereign Bond Markets: The role of government policy responses to the COVID-19 pandemic. <i>Finance Research Letters</i> , 2021, 43, 102011.	3.4	48
15	Environmental disclosure and idiosyncratic risk in the European manufacturing sector. <i>Energy Economics</i> , 2020, 87, 104715.	5.6	45
16	A Survey on Financial Applications of Metaheuristics. <i>ACM Computing Surveys</i> , 2018, 50, 1-23.	16.1	43
17	Momentum trading in cryptocurrencies: Short-term returns and diversification benefits. <i>Economics Letters</i> , 2020, 191, 108728.	0.9	39
18	Metaheuristics for rich portfolio optimisation and risk management: Current state and future trends. <i>Operations Research Perspectives</i> , 2019, 6, 100121.	1.2	34

#	ARTICLE	IF	CITATIONS
19	Dynamic spillover effects in futures markets: UK and US evidence. <i>International Review of Financial Analysis</i> , 2016, 48, 406-418.	3.1	29
20	Environmental and financial performance in the European manufacturing sector: An analysis of extreme tail dependency. <i>British Accounting Review</i> , 2020, 52, 100863.	2.2	28
21	The long-run reversal in the long run: Insights from two centuries of international equity returns. <i>Journal of Empirical Finance</i> , 2020, 55, 177-199.	0.9	28
22	Investor Sentiment and Sectoral Stock Returns: Evidence from World Cup Games. <i>Finance Research Letters</i> , 2016, 17, 267-274.	3.4	27
23	A Biased-Randomized Iterated Local Search Algorithm for Rich Portfolio Optimization. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 3509.	1.3	27
24	Oil price shocks and EMU sovereign yield spreads. <i>Energy Economics</i> , 2020, 86, 104656.	5.6	26
25	Determinants of natural gas demand in China. <i>OPEC Energy Review</i> , 2014, 38, 272-295.	1.0	21
26	Business-cycle fluctuations and international equity correlations. <i>Global Finance Journal</i> , 2006, 17, 252-270.	2.8	20
27	Re-visiting the renewable energy-economic growth nexus. <i>International Journal of Energy Sector Management</i> , 2017, 11, 387-403.	1.2	20
28	Global temperature, R&D expenditure, and growth. <i>Energy Economics</i> , 2021, 104, 105608.	5.6	19
29	The quest for banking stability in the euro area: The role of government interventions. <i>Journal of International Financial Markets, Institutions and Money</i> , 2016, 40, 111-133.	2.1	16
30	COVID-19 Vaccinations and the Volatility of Energy Companies in International Markets. <i>Journal of Risk and Financial Management</i> , 2021, 14, 611.	1.1	15
31	From COVID-19 herd immunity to investor herding in international stock markets: The role of government and regulatory restrictions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	12
32	A simheuristic algorithm for the portfolio optimization problem with random returns and noisy covariances. <i>Computers and Operations Research</i> , 2022, 139, 105631.	2.4	11
33	Did David Win a Battle or the War Against Goliath? Dynamic Return and Volatility Connectedness between the GameStop Stock and the High Short Interest Indices. <i>SSRN Electronic Journal</i> , 0, , .	0.4	10
34	Suicide, sentiment and crisis. <i>Social Science Journal</i> , 2021, 58, 206-223.	0.9	9
35	Can Variations in Temperature Explain the Systemic Risk of European Firms?. <i>Environmental and Resource Economics</i> , 2019, 74, 1723-1759.	1.5	8
36	Financial crises, the decoupling-recoupling hypothesis, and the risk premium on the Greek stock index futures market. <i>International Review of Financial Analysis</i> , 2013, 28, 166-173.	3.1	7

#	ARTICLE	IF	CITATIONS
37	Risk Scoring Models for Trade Credit in Small and Medium Enterprises. Springer Proceedings in Mathematics and Statistics, 2015, , 349-360.	0.1	7
38	The business cycle and the equity risk premium in real time. International Review of Economics and Finance, 2010, 19, 711-722.	2.2	6
39	Analysing the efficiency of renewable energy consumption among oil-producing African countries. OPEC Energy Review, 2016, 40, 316-334.	1.0	5
40	The WTI/Brent oil futures price differential and the globalisation-regionalisation hypothesis. International Journal of Banking, Accounting and Finance, 2019, 10, 3.	0.1	5
41	Volatility in International Sovereign Bond Markets: The Role of Government Policy Responses to the COVID-19 Pandemic. SSRN Electronic Journal, 0, , .	0.4	5
42	Term Spreads and the COVID-19 Pandemic: Evidence from International Sovereign Bond Markets. SSRN Electronic Journal, 0, , .	0.4	5
43	Time-varying nonlinear exchange rate exposure. Applied Economics Letters, 2007, 3, 385-389.	0.2	4
44	Sources of time-varying exchange rate exposure. International Economics and Economic Policy, 2010, 7, 371-390.	1.0	4
45	Analysis of energy efficiency practices of SMEs in rural Ghana: an application of product generational dematerialization method. Energy Efficiency, 2018, 11, 1359-1374.	1.3	4
46	Testing for rational bubbles in the UK housing market. Applied Economics, 2021, 53, 962-975.	1.2	4
47	The Quest for Multidimensional Financial Immunity to the COVID-19 Pandemic: Evidence from International Stock Markets. SSRN Electronic Journal, 0, , .	0.4	4
48	Determinants of Electricity Demand in Cote D'Ivoire, Ghana, Nigeria and Senegal. Energies, 2022, 15, 4998.	1.6	4
49	Why do speculative bubbles gather steam? Some international evidence. Applied Economics Letters, 2012, 19, 1089-1093.	1.0	3
50	On the Linkages of the Stock Markets of the NAFTA Countries: Fundamentals or Speculative Bubbles?. International Economic Journal, 2013, 27, 415-440.	0.5	3
51	Policy Interventions in Renewable Energy for Sustainable Development: Is Ghana on the Right Path to Achieve SDG 7?. SSRN Electronic Journal, 2016, , .	0.4	3
52	Solving Realistic Portfolio Optimization Problems via Metaheuristics: A Survey and an Example. Lecture Notes in Business Information Processing, 2016, , 22-30.	0.8	3
53	Global Temperature, R&D Expenditure, and Growth. SSRN Electronic Journal, 0, , .	0.4	3
54	Globally Dangerous Diseases: Bad News for Main Street, Good News for Wall Street?. SSRN Electronic Journal, 0, , .	0.4	3

#	ARTICLE	IF	CITATIONS
55	COVID-19, Government Policy Responses, and Stock Market Liquidity around the World. SSRN Electronic Journal, 0, , .	0.4	3
56	The changing sensitivity of realized portfolio betas to U.S. output growth: An analysis based on real-time data. Journal of Economics and Business, 2011, 63, 168-186.	1.7	1
57	A note on decoupling, recoupling and speculative bubble: some empirical evidence for Latin America. Applied Financial Economics, 2013, 23, 1057-1065.	0.5	1
58	Analysis of the drivers of Ghana's energy demand change using the Laspeyres index method of decomposition: Qâ€effect, lâ€effect and Sâ€effect. OPEC Energy Review, 2018, 42, 262-276.	1.0	1
59	Switching on an Environmentally Friendly and Affordable Light in Africa: Evaluation of the Role of Natural Gas. Insight on Africa, 2019, 11, 60-77.	0.7	1
60	A SimILS-Based Methodology for a Portfolio Optimization Problem with Stochastic Returns. Lecture Notes in Business Information Processing, 2016, , 3-11.	0.8	1
61	Sail Away to a Safe Harbor? COVID-19 Vaccinations and the Volatility of Travel and Leisure Companies. Journal of Risk and Financial Management, 2022, 15, 182.	1.1	1
62	Asset andÂLiability Risk Management inÂFinancial Markets. , 2022, , 3-17.		1
63	Asset and Liability Management in Insurance Firms: A Biased-Randomised Approach Combining Heuristics with Monte-Carlo Simulation. , 2021, , .		0
64	The Long-Run Reversal in the Long Run: Insights from Two Centuries of International Equity Returns. SSRN Electronic Journal, 0, , .	0.4	0
65	The WTI/Brent oil futures price differential and the globalisation-regionalisation hypothesis. International Journal of Banking, Accounting and Finance, 2019, 10, 3.	0.1	0
66	Variability and Strictness in COVID-19 Government Response: A Macro-Regional Assessment. Journal of Government and Economics, 2022, , 100039.	0.7	0