

Mariola PiÅ,atowska

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

157
citations

1936888

4
h-index

1872312

6
g-index

13
all docs

13
docs citations

13
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Renewable and Nuclear Energy Consumption on Decoupling Economic Growth from CO2 Emissions in Spain. <i>Energies</i> , 2020, 13, 2124.	1.6	68
2	Decoupling Economic Growth From Carbon Dioxide Emissions in the EU Countries. <i>Montenegrin Journal of Economics</i> , 2018, 14, 7-26.	0.5	31
3	Impact of Clean Energy on CO2 Emissions and Economic Growth within the Phases of Renewables Diffusion in Selected European Countries. <i>Energies</i> , 2021, 14, 812.	1.6	28
4	The environmental kuznets curve in the CEE countries- the threshold cointegration approach. <i>Argumenta Oeconomica</i> , 2017, 2, 307-340.	0.5	10
5	The Environmental Kuznets Curve in Poland – Evidence from Threshold Cointegration Analysis. <i>Dynamic Econometric Models</i> , 0, 14, 51.	0.3	6
6	CO ₂ emissions, energy consumption and economic growth in the EU countries: Evidence from threshold cointegration analysis. , 2015, , .		5
7	Combined Forecasts Using the Akaike Weights. <i>Dynamic Econometric Models</i> , 2009, 9, 5.	0.3	4
8	Information and Prediction Criteria in Selecting the Forecasting Model. <i>Dynamic Econometric Models</i> , 2011, 11, .	0.3	4
9	Oil Prices, Production and Inflation in the Selected EU Countries: Threshold Cointegration Approach. <i>Dynamic Econometric Models</i> , 0, 14, 71.	0.3	1
10	Sylwetka naukowa Profesora Zygmunta Zielińskiego (1929–2009). <i>Acta Universitatis Nicolai Copernici Oeconomia</i> , 0, 39, 11.	0.0	0
11	Choosing a Model and Strategy of Model Selection by Accumulated Prediction Error. <i>Dynamic Econometric Models</i> , 2010, 10, 107.	0.3	0
12	Skumulowany błąd prognoz jako metoda wyboru modelu. <i>Acta Universitatis Nicolai Copernici Oeconomia</i> , 2010, 41, 43.	0.0	0
13	Analiza zbieżności cykli cenowych rynku ropy naftowej z cyklami koniunkturalnymi gospodarek Europy Środkowo-Wschodniej. <i>Dynamic Econometric Models</i> , 2014, 13, 175.	0.3	0