

Electricity consumption and economic growth in transition economies: a bootstrap panel Granger causality analysis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Energy consumption, international trade, and real income in the USA: An empirical investigation using conditional error correction models. <i>Journal of Renewable and Sustainable Energy</i> , 2014, 6, 063116.	2.0	12
2	Analysis and application of China's electric power market based on impulse response method. <i>Journal of Computational Methods in Sciences and Engineering</i> , 2015, 15, 529-536.	0.2	0
3	Internet usage, electricity consumption and economic growth in Australia: A time series evidence. <i>Telematics and Informatics</i> , 2015, 32, 862-878.	5.8	232
4	The relationship between economic growth and electricity consumption from renewable and non-renewable sources: A study of Turkey. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 52, 534-546.	16.4	222
5	Electricity consumption and economic growth in the GCC countries: Panel data analysis. <i>Energy Policy</i> , 2016, 98, 318-327.	8.8	104
6	Biofuel energy consumption–economic growth relationship: an empirical investigation of Brazil. <i>Biofuels, Bioproducts and Biorefining</i> , 2016, 10, 753-775.	3.7	25
7	A study of causality structure and dynamics in industrial electricity consumption based on Granger network. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2016, 462, 297-320.	2.6	25
8	Have market-oriented reforms improved the electricity generation efficiency of China's thermal power industry? An empirical analysis. <i>Energy</i> , 2016, 114, 734-741.	8.8	48
9	The sensitivity of growth, conservation, feedback & neutrality hypotheses to sustainability accounting. <i>Energy for Sustainable Development</i> , 2016, 34, 77-87.	4.5	31
10	The relationship amongst energy consumption, foreign direct investment and output in developed and developing Countries. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 64, 694-702.	16.4	65
11	Energy crisis, greenhouse gas emissions and sectoral growth reforms: repairing the fabricated mosaic. <i>Journal of Cleaner Production</i> , 2016, 112, 3657-3666.	9.3	118
12	Electricity consumption and metropolitan economic performance in Guangzhou: 1950–2013. <i>Energy Economics</i> , 2017, 63, 154-160.	12.1	32
13	Analyzing of economic growth based on electricity consumption from different sources. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2017, 484, 37-40.	2.6	12
14	Renewable and non-renewable energy consumption and economic growth in emerging economies: Evidence from bootstrap panel causality. <i>Renewable Energy</i> , 2017, 111, 757-763.	8.9	329
15	A note on the electricity-growth nexus in Lao PDR. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 77, 1251-1260.	16.4	18
16	Dynamics of electricity consumption, oil price and economic growth: Global perspective. <i>Energy Policy</i> , 2017, 108, 256-270.	8.8	183
17	Electricity consumption, oil price and economic growth: Global perspective. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 76, 9-18.	16.4	150
18	The relationship amongst energy consumption (renewable and non-renewable), and GDP in Algeria. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 76, 62-71.	16.4	82

#	ARTICLE	IF	CITATIONS
19	On electricity consumption and economic growth in China. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 76, 353-368.	16.4	491
20	Regional photovoltaic installed capacity forecasting based on granger causality test and grey support vector machine. , 2017, , .		0
21	Revisiting the Granger Causality Relationship between Energy Consumption and Economic Growth in China: A Multi-Timescale Decomposition Approach. <i>Sustainability</i> , 2017, 9, 2299.	3.2	7
22	Income and Energy Consumption in Asia A Panel Cointegration Analysis with Common Factors. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
23	Energyâ€™growth nexus revisited: an empirical application on transition countries. <i>Environment, Development and Sustainability</i> , 2018, 20, 605-623.	5.0	6
24	Industrial electricity consumption, human capital investment and economic growth in Chinese cities. <i>Economic Modelling</i> , 2018, 69, 205-219.	3.8	49
25	Alterations of Effective Connectivity Patterns in Mild Cognitive Impairment: An MEG Study. <i>Journal of Alzheimer's Disease</i> , 2018, 65, 843-854.	2.6	12
26	Critical Issues to Be Answered in the Energy-Growth Nexus (EGN) Research Field. , 2018, , 141-184.		3
27	Energy consumption and economic growth in Ethiopia: A dynamic causal linkage. <i>Energy and Environment</i> , 2018, 29, 1393-1412.	4.6	25
28	Linear and Nonlinear Causality between Energy Consumption and Economic Growth: The Case of Mexico 1965â€™2014. <i>Energies</i> , 2018, 11, 784.	3.1	16
29	Coal Consumption and Economic Growth: Panel Cointegration and Causality Evidence from OECD and Non-OECD Countries. <i>Sustainability</i> , 2018, 10, 660.	3.2	27
30	Effects of renewable energy sector development on electricity consumption â€™ Growth nexus in the European Union. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 113, 109276.	16.4	37
31	Financial Innovation and Financial Inclusion Nexus in South Asian Countries: Evidence from Symmetric and Asymmetric Panel Investigation. <i>International Journal of Financial Studies</i> , 2019, 7, 61.	2.3	30
32	The nexus of electricity and economic growth in major economies: The United States-India-China triangle. <i>Energy</i> , 2019, 188, 116006.	8.8	17
33	Study of the influence mechanism of China's electricity consumption based on multi-period ST-LMDI model. <i>Energy</i> , 2019, 170, 730-743.	8.8	50
34	Cause and effect of renewable energy consumption on urbanization and economic growth in China's provinces and regions. <i>Journal of Cleaner Production</i> , 2019, 231, 483-493.	9.3	75
35	Revisiting the economic growth and electricity consumption nexus in Pakistan. <i>Environmental Science and Pollution Research</i> , 2019, 26, 12158-12170.	5.3	63
36	Is energy security a driver for economic growth? Evidence from a global sample. <i>Energy Policy</i> , 2019, 129, 436-451.	8.8	221

#	ARTICLE	IF	CITATIONS
37	New evidence of energy-growth nexus from inclusive wealth. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 103, 40-48.	16.4	61
38	Renewable and non-renewable electricity consumptionâ€“economic growth nexus: Evidence from OECD countries. <i>Renewable Energy</i> , 2019, 136, 599-606.	8.9	152
39	Integrating Real Options Analysis with long-term electricity market models. <i>Energy Economics</i> , 2019, 80, 188-205.	12.1	13
40	Renewable energy consumption-economic growth nexus in emerging countries: A bootstrap panel causality test. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 104, 30-37.	16.4	296
41	Empirical evidence regarding electricity consumption and urban economic growth. <i>Applied Economics</i> , 2019, 51, 1977-1988.	2.2	7
42	Relationship between economic growth and residential energy use in transition economies. <i>Climate and Development</i> , 2019, 11, 338-354.	3.9	13
43	Examining the causal impacts of tourism, globalization, economic growth and carbon emissions in tourism island territories: bootstrap panel Granger causality analysis. <i>Current Issues in Tourism</i> , 2020, 23, 470-484.	7.2	116
44	By applying an ARDL bounds testing approach and causality test to investigate the electricity consumption and production with economic growth. <i>World Journal of Science Technology and Sustainable Development</i> , 2020, 17, 182-199.	2.0	7
45	A social network analysis regarding electricity consumption and economic growth in China. <i>Journal of Cleaner Production</i> , 2020, 274, 122973.	9.3	17
46	Regional electricity demand and economic transition in China. <i>Utilities Policy</i> , 2020, 64, 101047.	4.0	6
47	The asymmetric relationship between financial development, trade openness, foreign capital flows, and renewable energy consumption: Fresh evidence from panel NARDL investigation. <i>Renewable Energy</i> , 2020, 159, 827-842.	8.9	165
48	Trivariate modelling of the nexus between electricity consumption, urbanization and economic growth in Nigeria: fresh insights from Maki Cointegration and causality tests. <i>Heliyon</i> , 2020, 6, e03400.	3.2	100
49	Economic growth or electricity, what came first in Spain after 1958?. <i>Applied Economic Analysis</i> , 2021, 29, 105-123.	1.9	2
50	Direct Effect and Spillover Effect of ICT on Electricity Consumption in China: Evidence from a Spatial Panel Analysis. <i>Mathematical Problems in Engineering</i> , 2021, 2021, 1-13.	1.1	1
51	The Impact of Uncertainty on National Port Throughput: Evidence From European Countries. <i>Journal of ETA Maritime Science</i> , 2021, 9, 66-73.	0.9	1
52	CAUSALITY LINKAGES BETWEEN INCOME INEQUALITY AND FINANCIAL GLOBALIZATION FOR G7 COUNTRIES. <i>Finansal ArařtÄ±rmalar Ve ÄŒalÄ±řmalar Dergisi</i> , 0, , .	0.5	1
53	Do financial development, FDI, and globalization intensify environmental degradation through the channel of energy consumption: evidence from belt and road countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 2753-2772.	5.3	47
54	Relationship between electricity and economic growth for long-term periods: New possibilities for energy prediction. <i>Energy</i> , 2021, 228, 120539.	8.8	9

#	ARTICLE	IF	CITATIONS
55	Nexus between household energy consumption and economic growth in Bangladesh (1975â€“2018). Energy Policy, 2021, 156, 112420.	8.8	16
56	Does economic growth respond to electricity consumption asymmetrically in Bangladesh? The implication for environmental sustainability. Energy, 2021, 233, 121142.	8.8	22
57	Economic policy uncertainty, energy consumption and carbon emissions in G7 countries: evidence from a panel Granger causality analysis. Environmental Science and Pollution Research, 2020, 27, 30050-30066.	5.3	107
58	Production function with electricity consumption and policy implications in Portugal. Energy Policy, 2017, 110, 588-599.	8.8	40
59	Does electricity consumption impacting financial development? Wavelet analysis. Future Business Journal, 2020, 6, .	2.8	8
60	Dividend Payout, Retention Policy and Financial Performance in Commercial Banks: Any Causal Relationship?. Studia Universitatis Babe-Bolyai Oeconomica, 2018, 63, 37-62.	0.7	3
61	Can education lower the environmental degradation? Bootstrap panel Granger causality analysis for emerging countries. Environment, Development and Sustainability, 2022, 24, 10666-10694.	5.0	6
62	Testing for profit persistence of listed manufacturing companies in Istanbul stock exchange. Ekonomika, 2015, 61, 1-10.	0.4	2
63	Karadeniz Ekonomik Ayrılığın Ortak ve Bölgesinde Enerji Tüketimi ve Ekonomik Büyüme İlişkisi: Panel Nedensellik Analizi. Anadolu Üniversitesi Sosyal Bilimler Dergisi, 0, , 37-48.	1.0	3
64	Energy consumption and growth: a review of international empirical literature. Economics and Policy of Energy and the Environment, 2016, , 47-70.	0.2	1
65	Time-Varying and Asymmetric Relationship between Energy Use and Macroeconomic Activity. Sosyoekonomi, 0, , 235-252.	0.8	0
66	The Impact of CEFTA on Exports, Economic Growth and Development. International Journal of Business and Economic Sciences Applied Research, 2020, 13, 15-32.	0.2	0
67	A fuzzy regression causality approach to analyze relationship between electrical consumption and GDP. Energy, 2021, , 122459.	8.8	6
68	İnternet Kullanımı, Ekonomik Büyüme ve Elektrik Tüketimi: EU-15 Üzerine. Ekonomi Politika & Finans Araştırmaları Dergisi, 0, , 576-594.	0.5	0
69	ELECTRICITY CONSUMPTION, TRADE OPENNESS AND ECONOMIC GROWTH IN DEVELOPING COUNTRIES: A DISAGGREGATED APPROACH. Singapore Economic Review, 0, , 1-28.	1.7	1
71	THE NEXUS BETWEEN FINANCIAL GLOBALIZATION AND INCOME INEQUALITY: THE CASE OF EMERGING MARKET ECONOMIES. Pamukkale University Journal of Social Sciences Institute, 0, , .	0.0	2
72	Nexus between renewable energy, foreign direct investment, and agro-productivity: The mediating role of carbon emission. Renewable Energy, 2022, 184, 526-540.	8.9	20
73	The moderating role of environmental tax and renewable energy in CO2 emissions in Latin America and Caribbean countries: Evidence from method of moments quantile regression. Environmental Challenges, 2022, 6, 100412.	4.2	57

#	ARTICLE	IF	CITATIONS
74	A strengthened relationship between electricity and economic growth in China: An empirical study with a structural equation model. <i>Energy</i> , 2022, 241, 122905.	8.8	19
76	Economic Growth, Urbanization, Industrialization, and Metropolitan Electricity Consumption: Evidence from Guangzhou in China. , 2022, , 15-31.		1
77	Spatial spillover effects and action paths of electricity consumption driven by China's financial development based on global co-integration. <i>Environmental Science and Pollution Research</i> , 2022, 29, 53137-53157.	5.3	2
78	A survey of literature on energy consumption and economic growth. <i>Energy Reports</i> , 2021, 7, 9150-9239.	5.1	30
79	Dynamics between Power Consumption and Economic Growth at Aggregated and Disaggregated (Sectoral) Level Using the Frequency Domain Causality. <i>Journal of Risk and Financial Management</i> , 2022, 15, 219.	2.3	2
80	Effects of globalization, foreign direct investment and economic growth on renewable electricity consumption. <i>Heliyon</i> , 2023, 9, e14635.	3.2	8
81	Effect of information and communication technology and electricity consumption on green total factor productivity. <i>Applied Energy</i> , 2023, 347, 121366.	10.1	6
82	Impact of natural resources, trade openness, and economic growth on CO_2 emissions in oil-exporting countries: A panel autoregressive distributed lag analysis. <i>Natural Resources Forum</i> , 2024, 48, 211-231.	3.6	4
83	Is natural capital a blessing or a curse for capital accumulation in low income countries?. <i>Resources Policy</i> , 2023, 85, 103958.	9.6	2
84	Energy as the new frontier: Dynamic panel data analysis revealing energy's transformative role in economic growth and technological progress. <i>Technological Forecasting and Social Change</i> , 2024, 200, 123175.	11.6	1