

Jeyhun I Mikayilov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/741323/publications.pdf>

Version: 2024-02-01

28
papers

1,196
citations

623188

14
h-index

476904

29
g-index

35
all docs

35
docs citations

35
times ranked

797
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of economic growth on CO2 emissions in Azerbaijan. Journal of Cleaner Production, 2018, 197, 1558-1572.	4.6	307
2	The impact of international trade on CO2 emissions in oil exporting countries: Territory vs consumption emissions accounting. Energy Economics, 2018, 74, 343-350.	5.6	241
3	Re-evaluating the environmental impacts of tourism: does EKC exist?. Environmental Science and Pollution Research, 2019, 26, 19389-19402.	2.7	86
4	Decoupling of CO2 emissions and GDP: A time-varying cointegration approach. Ecological Indicators, 2018, 95, 615-628.	2.6	81
5	Does CO2 emissionsâ€“economic growth relationship reveal EKC in developing countries? Evidence from Kazakhstan. Environmental Science and Pollution Research, 2019, 26, 30229-30241.	2.7	60
6	The Impact of Financial Development on Energy Consumption: Evidence from an Oil-Rich Economy. Energies, 2018, 11, 1536.	1.6	56
7	Higher oil prices, are they good or bad for renewable energy consumption: The case of Iran?. Renewable Energy, 2022, 186, 411-419.	4.3	44
8	Do High Oil Prices Obstruct the Transition to Renewable Energy Consumption?. Sustainability, 2020, 12, 4689.	1.6	39
9	Elasticity Analysis of Fossil Energy Sources for Sustainable Economies: A Case of Gasoline Consumption in Turkey. Energies, 2020, 13, 731.	1.6	33
10	The FDI-CO ₂ nexus from the sustainable development perspective: the case of Azerbaijan. International Journal of Sustainable Development and World Ecology, 2021, 28, 246-254.	3.2	28
11	Modeling and Forecasting Electricity Demand in Azerbaijan Using Cointegration Techniques. Energies, 2016, 9, 1045.	1.6	24
12	Measuring International Migration in Azerbaijan. Sustainability, 2018, 10, 132.	1.6	23
13	Regional heterogeneous drivers of electricity demand in Saudi Arabia: Modeling regional residential electricity demand. Energy Policy, 2020, 146, 111796.	4.2	21
14	The Role of Oil Prices in Exchange Rate Movements: The CIS Oil Exporters. Economies, 2017, 5, 13.	1.2	17
15	The impact of age groups on consumption of residential electricity in Azerbaijan. Communist and Post-Communist Studies, 2017, 50, 339-351.	0.2	16
16	Estimating different order polynomial logarithmic environmental Kuznets curves. Environmental Science and Pollution Research, 2021, 28, 41965-41987.	2.7	15
17	Environmental consequences of tourism: do oil-exporting countries import more CO ₂ emissions?. Energy Sources, Part B: Economics, Planning and Policy, 2020, 15, 172-185.	1.8	13
18	Electricity demand modeling in Saudi Arabia: Do regional differences matter?. Electricity Journal, 2020, 33, 106772.	1.3	12

#	ARTICLE	IF	CITATIONS
19	Modeling of Electricity Demand for Azerbaijan: Time-Varying Coefficient Cointegration Approach. <i>Energies</i> , 2017, 10, 1918.	1.6	10
20	Does Urbanization Boost Pollution from Transport?. <i>Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis</i> , 2017, 65, 1709-1718.	0.2	10
21	Revisiting Energy Demand Relationship: Theory and Empirical Application. <i>Sustainability</i> , 2020, 12, 2919.	1.6	9
22	The impact of total factor productivity on energy consumption: Theoretical framework and empirical validation. <i>Energy Strategy Reviews</i> , 2021, 38, 100777.	3.3	9
23	Sectoral employment analysis for Saudi Arabia. <i>Applied Economics</i> , 2021, 53, 5267-5280.	1.2	8
24	Gasoline demand in Saudi Arabia: are the price and income elasticities constant?. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2020, 15, 211-229.	1.8	7
25	Management of Oil Revenues: Has That of Azerbaijan Been Prudent?. <i>Economies</i> , 2017, 5, 19.	1.2	6
26	Gasoline Demand Elasticities at the Backdrop of Lower Oil Prices: Fuel-Subsidizing Country Case. <i>Energies</i> , 2020, 13, 6752.	1.6	6
27	How Total Factor Productivity Drives Long-Run Energy Consumption in Saudi Arabia. <i>Green Energy and Technology</i> , 2019, , 195-220.	0.4	4
28	Residential electricity use effects of population in Kazakhstan. <i>International Journal of Energy Technology and Policy</i> , 2018, 14, 114.	0.1	3