

ÃœmÄ°t Bulut

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,587
citations

361045

20
h-index

315357

38
g-index

41
all docs

41
docs citations

41
times ranked

1788
citing authors

#	ARTICLE	IF	CITATIONS
1	The dynamic impact of renewable energy consumption on CO 2 emissions: A revisited Environmental Kuznets Curve approach. <i>Renewable and Sustainable Energy Reviews</i> , 2016, 54, 838-845.	8.2	783
2	Can biomass energy be an efficient policy tool for sustainable development?. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 71, 830-845.	8.2	227
3	Is tourism an engine for economic recovery? Theory and empirical evidence. <i>Tourism Management</i> , 2018, 67, 425-434.	5.8	207
4	The impact of urbanization on energy intensity: Panel data evidence considering cross-sectional dependence and heterogeneity. <i>Energy</i> , 2017, 133, 242-256.	4.5	158
5	Climate change: Vulnerability and resilience of tourism and the entire economy. <i>Tourism Management</i> , 2019, 72, 292-305.	5.8	147
6	Renewable energy in Turkey: Great potential, low but increasing utilization, and an empirical analysis on renewable energy-growth nexus. <i>Energy Policy</i> , 2018, 123, 240-250.	4.2	144
7	The influence of biomass energy consumption on CO2 emissions: a wavelet coherence approach. <i>Environmental Science and Pollution Research</i> , 2016, 23, 19043-19061.	2.7	116
8	The nexus between tourism, economic growth, renewable energy consumption, and carbon dioxide emissions: contemporary evidence from OECD countries. <i>Environmental Science and Pollution Research</i> , 2020, 27, 40930-40948.	2.7	101
9	The impacts of non-renewable and renewable energy on CO2 emissions in Turkey. <i>Environmental Science and Pollution Research</i> , 2017, 24, 15416-15426.	2.7	99
10	How did the US economy react to shale gas production revolution? An advanced time series approach. <i>Energy</i> , 2016, 116, 963-977.	4.5	73
11	Reinvestigating the Environmental Kuznets Curve (EKC) hypothesis by a composite model constructed on the Arme y curve hypothesis with government spending for the US States. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16472-16483.	2.7	62
12	Environmental sustainability in Turkey: an environmental Kuznets curve estimation for ecological footprint. <i>International Journal of Sustainable Development and World Ecology</i> , 2021, 28, 227-237.	3.2	50
13	Testing environmental Kuznets curve for the USA under a regime shift: the role of renewable energy. <i>Environmental Science and Pollution Research</i> , 2019, 26, 14562-14569.	2.7	37
14	A revisited renewable consumption-growth nexus: A continuous wavelet approach through disaggregated data. <i>Renewable and Sustainable Energy Reviews</i> , 2019, 107, 1-19.	8.2	36
15	Does the pollution haven hypothesis prevail in Turkey? Empirical evidence from nonlinear smooth transition models. <i>Environmental Science and Pollution Research</i> , 2021, 28, 38563-38572.	2.7	34
16	Estimation of the co-movements between biofuel production and food prices: A wavelet-based analysis. <i>Energy</i> , 2020, 213, 118777.	4.5	32
17	Retesting the EKC hypothesis through transmission of the ARMEY curve model: an alternative composite model approach with theory and policy implications for NAFTA countries. <i>Environmental Science and Pollution Research</i> , 2022, 29, 46587-46599.	2.7	31
18	Which type of energy drove industrial growth in the US from 2000 to 2018 ?. <i>Energy Reports</i> , 2019, 5, 425-430.	2.5	28

#	ARTICLE	IF	CITATIONS
19	Solar energy-economic growth nexus in top 10 countries with the highest installed capacity. Energy Sources, Part B: Economics, Planning and Policy, 2020, 15, 297-310.	1.8	24
20	Revisiting energy intensity convergence: new evidence from OECD countries. Environmental Science and Pollution Research, 2018, 25, 12391-12397.	2.7	21
21	The effect of freedom on international tourism demand: Empirical evidence from the top eight most visited countries. Tourism Economics, 2020, 26, 1358-1373.	2.6	21
22	The resilience of green firms in the twirl of COVIDÄ°19: Evidence from S&P500 Carbon Efficiency Index with a Fourier approach. Business Strategy and the Environment, 2022, 31, 32-45.	8.5	21
23	Modeling tourism demand: Theoretical and empirical considerations for future research. Tourism Economics, 2021, 27, 874-889.	2.6	20
24	A new methodological perspective on the impact of energy consumption on economic growth: time series evidence based on the Fourier approximation for solar energy in the USA. Geo Journal, 2021, 86, 1969-1980.	1.7	18
25	Theory of Vulnerability and Remarkable Resilience of Tourism Demand to Climate Change: Evidence from the Mediterranean Basin. Tourism Analysis, 2016, 21, 645-660.	0.5	17
26	The shale gas production and economic growth in local economies across the US. Environmental Science and Pollution Research, 2020, 27, 12001-12016.	2.7	17
27	What caused the rise of Airbnb? An examination of key macroeconomic factors. Tourism Management, 2020, 81, 104134.	5.8	16
28	Renewable energy-economic growth nexus revisited for the USA: do different approaches for modeling structural breaks lead to different findings?. Environmental Science and Pollution Research, 2022, , 1.	2.7	9
29	How Far Ahead Does the Central Bank of the Republic of Turkey Look?1. Journal of Central Banking Theory and Practice, 2016, 5, 99-111.	0.7	8
30	Inflation Expectations in Turkey: Determinants and Roles in Missing Inflation Targets. Journal of Central Banking Theory and Practice, 2018, 7, 73-90.	0.7	5
31	Is there a trade-off between financing current account deficits and environmental deterioration in developing countries? An empirical investigation for the validity of the pollution haven hypothesis. Environmental Science and Pollution Research, 2022, , 1.	2.7	5
32	The causal linkage between inflation and inflation uncertainty under structural breaks: Evidence from Turkey. Manchester School, 2021, 89, 259-275.	0.4	4
33	Have Financial Stability Concerns Changed the Priority of the Central Bank of the Republic of Turkey?. Studies in Business and Economics, 2017, 12, 35-45.	0.3	4
34	Does the Central Bank of the Republic of Turkey Respond Asymmetrically to Inflation and Output?. Margin, 2019, 13, 381-400.	0.5	3
35	TÄ°ceRKÄ°YEÄ°™DE AR-GE HARCAMALARI Ä°LE NET SATIÄ°Z HASILATI ARASINDAKÄ° Ä°LÄ°Ä°ZKÄ°: BOOTSTRAP PANEL NEDENSELLÄ°K TESTÄ°NDEN KANITLAR. Erciyes Ä°civersitesi Ä°ktisadi Ve Ä°dari Bilimler FakÄ°ltesi Dergisi, 2017, .	0.1	3
36	KÄ°resel Krizi Ä°zleyen DÄ°nemde Para PolitikasÄ± ve VarlÄ±k FiyatlarÄ±: TÄ°rkiye Ä°rneÄ°yi. EskiÄ°ehir Osmangazi Ä°civersitesi Ä°ktisadi Ve Ä°dari Bilimler Dergisi, 2017, 12, 13-13.	0.1	3

#	ARTICLE	IF	CITATIONS
37	The economic implications of the COVID-19 outbreak on tourism industry: Empirical evidence from Turkey. <i>Tourism Economics</i> , 2023, 29, 742-758.	2.6	2
38	May Monetary Transmission Lags Have a Role in Missing Inflation Targets in Turkey? Cointegration Tests with Structural Breaks and Structural VAR Analysis. <i>International Journal of Economics and Finance</i> , 2016, 8, 93.	0.2	1
39	Financial Conditions Index as a Leading Indicator of Business Cycles in Turkey. <i>Contributions To Economics</i> , 2017, , 225-239.	0.2	0
40	The Monetary Policy Reaction Function in Turkey: Evidence from Fourier-Based Time Series Methods. <i>Istanbul Journal of Economics / Ä°stanbul Ä°ktisat Dergisi</i> , 2019, , 159-173.	0.1	0