Recep Ulucak

List of Publications by Year
in descending order

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54 papers	5,098 citations	136950 32 h-index	206112 48 g-index
55 all docs	55 docs citations	55 times ranked	1730 citing authors

#	Article	IF	Citations
1	Insights for a sustainable environment: analysing the persistence of policy shocks to ecological footprints of Mediterranean countries. Spatial Economic Analysis, 2022, 17, 47-66.	1.6	14
2	Mitigating energy production-based carbon dioxide emissions in Argentina: the roles of renewable energy and economic globalization. Environmental Science and Pollution Research, 2022, 29, 16939-16958.	5.3	73
3	Sustainable development and pollution: the effects of CO2 emission on population growth, food production, economic development, and energy consumption in Pakistan. Environmental Science and Pollution Research, 2022, 29, 17319-17330.	5.3	102
4	The effect of nuclear energy on the environment in the context of globalization: Consumption vs production-based CO2 emissions. Nuclear Engineering and Technology, 2022, 54, 1312-1320.	2.3	64
5	Analyzing energy innovation-emissions nexus in China: A novel dynamic simulation method. Energy, 2022, 244, 123010.	8.8	34
6	Turning points for environmental sustainability: the potential role of income inequality, human capital, and globalization. Environmental Science and Pollution Research, 2022, 29, 40878-40892.	5.3	16
7	Green innovation and ecological footprint relationship for a sustainable development: Evidence from top 20 green innovator countries. Sustainable Development, 2022, 30, 976-988.	12.5	66
8	Can Exchange Rate Volatility Influence the Export Positively? Evidence from Turkey Under the Regime Shifts. Global Business Review, 2021, 22, 588-611.	3.1	4
9	The role of natural resources abundance and dependence in achieving environmental sustainability: Evidence from resourceâ€based economies. Sustainable Development, 2021, 29, 143-154.	12.5	136
10	An empirical investigation of nuclear energy consumption and carbon dioxide (CO2) emission in India: Bridging IPAT and EKC hypotheses. Nuclear Engineering and Technology, 2021, 53, 2056-2065.	2.3	142
11	Nexus between willingness to pay for renewable energy sources: evidence from Turkey. Environmental Science and Pollution Research, 2021, 28, 2972-2986.	5.3	56
12	GeliÅŸmekte Olan Ãœlkelerde KÃ¼reselleÅŸmenin Ã‡evre Ãœzerine Etkileri. Gaziantep University Journal of Social Sciences, 2021, 20, 452-465.	0.2	3
13	A STIRPAT-based investigation on the role of economic growth, urbanization, and energy consumption in shaping a sustainable environment in the Mediterranean region. Environmental Science and Pollution Research, 2021, 28, 55290-55301.	5.3	23
14	The asymmetric associations between foreign direct investment inflows, terrorism, CO2 emissions, and economic growth: a tale of two shocks. Environmental Science and Pollution Research, 2021, 28, 69253-69271.	5.3	45
15	A revisit to the relationship between financial development and energy consumption: Is globalization paramount?. Energy, 2021, 227, 120337.	8.8	41
16	Bibliometric Literature Analysis of a Multi-Dimensional Sustainable Development Issue: Energy Poverty. Sustainability, 2021, 13, 9780.	3.2	12
17	Technology spillovers and sustainable environment: Evidence from time-series analyses with Fourier extension. Journal of Environmental Management, 2021, 294, 113033.	7.8	29
18	Carbonization and atmospheric pollution in China: The asymmetric impacts of forests, livestock production, and economic progress on CO2 emissions. Journal of Environmental Management, 2021, 294, 113059.	7.8	82

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19	Renewable energy, technological innovation and the environment: A novel dynamic auto-regressive distributive lag simulation. Renewable and Sustainable Energy Reviews, 2021, 150, 111433.	16.4	91
20	The Nexus Between Biomass â€“ Footprint and Sustainable Development. , 2020, , 175-192.		14
21	How do environmental technologies affect green growth? Evidence from BRICS economies. Science of the Total Environment, 2020, 712, 136504.	8.0	234
22	The impact of tourism developments on CO2 emissions: An advanced panel data estimation. Tourism Management Perspectives, 2020, 33, 100611.	5.2	187
23	Determinants of the ecological footprint: Role of renewable energy, natural resources, and urbanization. Sustainable Cities and Society, 2020, 54, 101996.	10.4	562
24	Mitigation pathways toward sustainable development: Is there any tradeâ€•off between environmental regulation and carbon emissions reduction?. Sustainable Development, 2020, 28, 813-822.	12.5	127
25	Does globalization matter for environmental sustainability? Empirical investigation for Turkey by Markov regime switching models. Environmental Science and Pollution Research, 2020, 27, 1087-1100.	5.3	128
26	The nexus between economic globalization and human development in Asian countries: an empirical investigation. Environmental Science and Pollution Research, 2020, 27, 2622-2629.	5.3	18
27	Linking biomass energy and CO2 emissions in China using dynamic Autoregressive-Distributed Lag simulations. Journal of Cleaner Production, 2020, 250, 119533.	9.3	77
28	Relationship between energy consumption and environmental sustainability in OECD countries: The role of natural resources rents. Resources Policy, 2020, 69, 101803.	9.6	158
29	The pathway toward pollution mitigation: Does institutional quality make a difference?. Business Strategy and the Environment, 2020, 29, 3571-3583.	14.3	82
30	The use of ecological footprint in estimating the Environmental Kuznets Curve hypothesis for BRICST by considering cross-section dependence and heterogeneity. Science of the Total Environment, 2020, 723, 138063.	8.0	297
31	An assessment of the environmental sustainability corridor: Investigating the nonâ€•linear effects of environmental taxation on <scp>CO₂</scp> emissions. Sustainable Development, 2020, 28, 1010-1018.	12.5	88
32	Relationship between energy intensity and <scp>CO₂</scp> emissions: Does economic policy matter?. Sustainable Development, 2020, 28, 1457-1464.	12.5	152
33	Does convergence contribute to reshaping sustainable development policies? Insights from Sub-Saharan Africa. Ecological Indicators, 2020, 112, 106140.	6.3	62
34	Does information and communication technology affect CO₂ mitigation under the pathway of sustainable development during the mode of globalization?. Sustainable Development, 2020, 28, 857-867.	12.5	159
35	Investigating the non-linear effects of globalization on material consumption in the EU countries: Evidence from PSTR estimation. Resources Policy, 2020, 67, 101667.	9.6	69
36	Dynamics of tourism demand in Turkey: Panel data analysis using gravity model. Tourism Economics, 2020, 26, 1394-1414.	4.1	56

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37	Is there a trade-off between sustainable society targets in Sub-Saharan Africa?. Sustainable Cities and Society, 2019, 51, 101705.	10.4	47
38	Implications of Environmental Convergence: Continental Evidence Based on Ecological Footprint. Green Energy and Technology, 2019, , 133-165.	0.6	30
39	The Process of Sustainability. , 2019, , 37-53.		58
40	Analyzing long lasting effects of environmental policies: Evidence from low, middle and high income economies. Sustainable Cities and Society, 2019, 44, 130-143.	10.4	98
41	The Effect of Globalization on Economic Growth. Advances in Finance, Accounting, and Economics, 2019, , 1-19.	0.3	4
42	A reinvestigation of EKC model by ecological footprint measurement for high, middle and low income countries. Journal of Cleaner Production, 2018, 188, 144-157.	9.3	505
43	Does convergence really matter for the environment? An application based on club convergence and on the ecological footprint concept for the EU countries. Environmental Science and Policy, 2018, 80, 21-27.	4.9	173
44	Is there deterministic, stochastic, and/or club convergence in ecological footprint indicator among G20 countries?. Environmental Science and Pollution Research, 2018, 25, 35404-35419.	5.3	99
45	Analyzing the environmental Kuznets curve for the EU countries: the role of ecological footprint. Environmental Science and Pollution Research, 2018, 25, 29387-29396.	5.3	381
46	Ã‡evre Kalitesi AÃ§Ä±sÄ±ndan YakÄ±nsama Hipotezine Yeni Bir BakÄ±ÅŸ: Ekolojik Ayak Ä°zi ve KuluÌˆp YakÄ±nsamaya DayalÄ± Ampirik Bir Analiz. Anadolu Ãœniversitesi Sosyal Bilimler Dergisi, 2018, 18, 29-38.	0.5	6
47	Persistence of policy shocks to Ecological Footprint of the USA. Ecological Indicators, 2017, 80, 337-343.	6.3	172
48	EKONOMÄ°K BÃœYÃœME MODELLERÄ°NDE Ã‡EVRE: EKOLOJÄ°K AYAK Ä°ZÄ°NÄ° ESAS ALAN BÄ°R UYGULAMA. Hacettepe Ãœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÃ¼ltesi Dergisi, 2017, 35, 115-147.	0.9	9
49	Ã–LÃ‡EK, KOMPOZÄ°SYON VE TEKNÄ°K ETKÄ°LERÄ°N KÄ°RLÄ°LÄ°K DÃœZEYÄ°NDEKÄ° ROLÃœ: AB ÃœLKELERÄ° Ä°Ã‡Ä°N AMPÄ°RÄ°K International Journal of Management Economics and Business, 2017, 13, 0-0.	0.4	0
50	Is There a Non-linear Relationship between Net Trade Cycle and Corporate Performance in Turkey?. International Business Research, 2016, 9, 95.	0.3	1
51	KAYSERÄ°NÄ°N BEÅžERÄ° SERMAYE POTANSÄ°YELÄ° ve BEÅžERÄ° SERMAYE HARCAMALARININ RAKÄ°P Ä°LLERLE ETKÄ°LEÅžÄ°MÄ°. Th Journal of Academic Social Sciences, 2015, 18, 286-286.	0.0	0
52	Kamu HarcamalarÄ± ve Ekonomik BÃ¼yÃ¼me ArasÄ±ndaki Nedensellik: TÃ¼rkiye Ã–rneÄŸi. International Journal of Management Economics and Business, 2014, 10, 81-81.	0.4	10
53	Ä°KTÄ°SATTA Ã‡EVRECÄ° DÃ–NÃœÅžÃœM: EKOLOJÄ°K MAKRO Ä°KTÄ°SAT. Erciyes Ãœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÃ¼lte Dergisi, 0, , 127-149.	0.8	2
54	YENÄ°LENEBÄ°LÄ°R ENERJÄ° KAYNAKLARININ YAYILIMINDA SOSYOEKONOMÄ°K FAKTÃ–RLERÄ°N ETKÄ°SÄ°. Erciyes Ãœniversitesi Ä°ktisadi Ve Ä°dari Bilimler FakÃ¼ltesi Dergisi, 0, , .	0.8	0