

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	Determinants of the ecological footprint: Role of renewable energy, natural resources, and urbanization. <i>Sustainable Cities and Society</i> , 2020, 54, 101996.	10.4	562
2	A reinvestigation of EKC model by ecological footprint measurement for high, middle and low income countries. <i>Journal of Cleaner Production</i> , 2018, 188, 144-157.	9.3	505
3	Analyzing the environmental Kuznets curve for the EU countries: the role of ecological footprint. <i>Environmental Science and Pollution Research</i> , 2018, 25, 29387-29396.	5.3	381
4	The use of ecological footprint in estimating the Environmental Kuznets Curve hypothesis for BRICST by considering cross-section dependence and heterogeneity. <i>Science of the Total Environment</i> , 2020, 723, 138063.	8.0	297
5	How do environmental technologies affect green growth? Evidence from BRICS economies. <i>Science of the Total Environment</i> , 2020, 712, 136504.	8.0	234
6	The impact of tourism developments on CO ₂ emissions: An advanced panel data estimation. <i>Tourism Management Perspectives</i> , 2020, 33, 100611.	5.2	187
7	Does convergence really matter for the environment? An application based on club convergence and on the ecological footprint concept for the EU countries. <i>Environmental Science and Policy</i> , 2018, 80, 21-27.	4.9	173
8	Persistence of policy shocks to Ecological Footprint of the USA. <i>Ecological Indicators</i> , 2017, 80, 337-343.	6.3	172
9	Does information and communication technology affect CO ₂ mitigation under the pathway of sustainable development during the mode of globalization?. <i>Sustainable Development</i> , 2020, 28, 857-867.	12.5	159
10	Relationship between energy consumption and environmental sustainability in OECD countries: The role of natural resources rents. <i>Resources Policy</i> , 2020, 69, 101803.	9.6	158
11	Relationship between energy intensity and <sc>CO ₂ </sc> emissions: Does economic policy matter?. <i>Sustainable Development</i> , 2020, 28, 1457-1464.	12.5	152
12	An empirical investigation of nuclear energy consumption and carbon dioxide (CO ₂) emission in India: Bridging IPAT and EKC hypotheses. <i>Nuclear Engineering and Technology</i> , 2021, 53, 2056-2065.	2.3	142
13	The role of natural resources abundance and dependence in achieving environmental sustainability: Evidence from resource-based economies. <i>Sustainable Development</i> , 2021, 29, 143-154.	12.5	136
14	Does globalization matter for environmental sustainability? Empirical investigation for Turkey by Markov regime switching models. <i>Environmental Science and Pollution Research</i> , 2020, 27, 1087-1100.	5.3	128
15	Mitigation pathways toward sustainable development: Is there any trade-off between environmental regulation and carbon emissions reduction?. <i>Sustainable Development</i> , 2020, 28, 813-822.	12.5	127
16	Sustainable development and pollution: the effects of CO ₂ emission on population growth, food production, economic development, and energy consumption in Pakistan. <i>Environmental Science and Pollution Research</i> , 2022, 29, 17319-17330.	5.3	102
17	Is there deterministic, stochastic, and/or club convergence in ecological footprint indicator among G20 countries?. <i>Environmental Science and Pollution Research</i> , 2018, 25, 35404-35419.	5.3	99
18	Analyzing long lasting effects of environmental policies: Evidence from low, middle and high income economies. <i>Sustainable Cities and Society</i> , 2019, 44, 130-143.	10.4	98

#	ARTICLE	IF	CITATIONS
19	Renewable energy, technological innovation and the environment: A novel dynamic auto-regressive distributive lag simulation. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 150, 111433.	16.4	91
20	An assessment of the environmental sustainability corridor: Investigating the non-linear effects of environmental taxation on CO_2 emissions. <i>Sustainable Development</i> , 2020, 28, 1010-1018.	12.5	88
21	The pathway toward pollution mitigation: Does institutional quality make a difference?. <i>Business Strategy and the Environment</i> , 2020, 29, 3571-3583.	14.3	82
22	Carbonization and atmospheric pollution in China: The asymmetric impacts of forests, livestock production, and economic progress on CO_2 emissions. <i>Journal of Environmental Management</i> , 2021, 294, 113059.	7.8	82
23	Linking biomass energy and CO_2 emissions in China using dynamic Autoregressive-Distributed Lag simulations. <i>Journal of Cleaner Production</i> , 2020, 250, 119533.	9.3	77
24	Mitigating energy production-based carbon dioxide emissions in Argentina: the roles of renewable energy and economic globalization. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16939-16958.	5.3	73
25	Investigating the non-linear effects of globalization on material consumption in the EU countries: Evidence from PSTR estimation. <i>Resources Policy</i> , 2020, 67, 101667.	9.6	69
26	Green innovation and ecological footprint relationship for a sustainable development: Evidence from top 20 green innovator countries. <i>Sustainable Development</i> , 2022, 30, 976-988.	12.5	66
27	The effect of nuclear energy on the environment in the context of globalization: Consumption vs production-based CO_2 emissions. <i>Nuclear Engineering and Technology</i> , 2022, 54, 1312-1320.	2.3	64
28	Does convergence contribute to reshaping sustainable development policies? Insights from Sub-Saharan Africa. <i>Ecological Indicators</i> , 2020, 112, 106140.	6.3	62
29	The Process of Sustainability. , 2019, , 37-53.		58
30	Nexus between willingness to pay for renewable energy sources: evidence from Turkey. <i>Environmental Science and Pollution Research</i> , 2021, 28, 2972-2986.	5.3	56
31	Dynamics of tourism demand in Turkey: Panel data analysis using gravity model. <i>Tourism Economics</i> , 2020, 26, 1394-1414.	4.1	56
32	Is there a trade-off between sustainable society targets in Sub-Saharan Africa?. <i>Sustainable Cities and Society</i> , 2019, 51, 101705.	10.4	47
33	The asymmetric associations between foreign direct investment inflows, terrorism, CO_2 emissions, and economic growth: a tale of two shocks. <i>Environmental Science and Pollution Research</i> , 2021, 28, 69253-69271.	5.3	45
34	A revisit to the relationship between financial development and energy consumption: Is globalization paramount?. <i>Energy</i> , 2021, 227, 120337.	8.8	41
35	Analyzing energy innovation-emissions nexus in China: A novel dynamic simulation method. <i>Energy</i> , 2022, 244, 123010.	8.8	34
36	Implications of Environmental Convergence: Continental Evidence Based on Ecological Footprint. <i>Green Energy and Technology</i> , 2019, , 133-165.	0.6	30

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37	Technology spillovers and sustainable environment: Evidence from time-series analyses with Fourier extension. <i>Journal of Environmental Management</i> , 2021, 294, 113033.	7.8	29
38	A STIRPAT-based investigation on the role of economic growth, urbanization, and energy consumption in shaping a sustainable environment in the Mediterranean region. <i>Environmental Science and Pollution Research</i> , 2021, 28, 55290-55301.	5.3	23
39	The nexus between economic globalization and human development in Asian countries: an empirical investigation. <i>Environmental Science and Pollution Research</i> , 2020, 27, 2622-2629.	5.3	18
40	Turning points for environmental sustainability: the potential role of income inequality, human capital, and globalization. <i>Environmental Science and Pollution Research</i> , 2022, 29, 40878-40892.	5.3	16
41	The Nexus Between Biomass " Footprint and Sustainable Development. , 2020, , 175-192.		14
42	Insights for a sustainable environment: analysing the persistence of policy shocks to ecological footprints of Mediterranean countries. <i>Spatial Economic Analysis</i> , 2022, 17, 47-66.	1.6	14
43	Bibliometric Literature Analysis of a Multi-Dimensional Sustainable Development Issue: Energy Poverty. <i>Sustainability</i> , 2021, 13, 9780.	3.2	12
44	Kamu Harcamaları ve Ekonomik Büyüme Arasındaki Nedensellik: Türkiye Üzerine. <i>International Journal of Management Economics and Business</i> , 2014, 10, 81-81.	0.4	10
45	EKONOMİK BÜYÜME MODELLERİNDE ÇEVRE: EKOLOJİK AYAK İZİNİN ESAS ALAN BİR UYGULAMA. Hacettepe Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi, 2017, 35, 115-147.	0.9	9
46	Çevre Kalitesi Açısından Yakınsama Hipotezine Yeni Bir Bakış: Ekolojik Ayak İzi ve Kulluñp Yakınsamaya Dayalı Ampirik Bir Analiz. <i>Anadolu Üniversitesi Sosyal Bilimler Dergisi</i> , 2018, 18, 29-38.	0.5	6
47	Can Exchange Rate Volatility Influence the Export Positively? Evidence from Turkey Under the Regime Shifts. <i>Global Business Review</i> , 2021, 22, 588-611.	3.1	4
48	The Effect of Globalization on Economic Growth. <i>Advances in Finance, Accounting, and Economics</i> , 2019, , 1-19.	0.3	4
49	Gelişmekte Olan Ülkelerde Küreselleşmenin Çevre Üzerine Etkileri. <i>Gaziantep University Journal of Social Sciences</i> , 2021, 20, 452-465.	0.2	3
50	İKTİSATTA ÇEVRECİ DİNAMİKLER: EKOLOJİK MAKRO İKTİSAT. <i>Erciyes Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi</i> , 0, , 127-149.	0.8	2
51	Is There a Non-linear Relationship between Net Trade Cycle and Corporate Performance in Turkey?. <i>International Business Research</i> , 2016, 9, 95.	0.3	1
52	KAYSERİNİN BEŞERİ SERMAYE POTANSİYELİ ve BEŞERİ SERMAYE HARCAMALARININ RAKİPLERLE ETKİLEŞİMİ. <i>Journal of Academic Social Sciences</i> , 2015, 18, 286-286.	0.0	0
53	İLETKENLİK, KOMPOZİSYON VE TEKNİK ETKİLERİN KARŞILIKLI DİNAMİKLERİNİN ROLÜ: AB ÜLKELERİNİN AMPİRİK İKTİSATI. <i>International Journal of Management Economics and Business</i> , 2017, 13, 0-0.	0.4	0
54	YENİLENEBİLİR ENERJİ KAYNAKLARININ YAYILIMINDA SOSYO EKONOMİK FAKTÖRLERİN ETKİSİ. <i>Erciyes Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Dergisi</i> , 0, , .	0.8	0