

## Prof. Dr. EYÜP DOĞAN

### Kişisel Bilgiler

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### Uluslararası Araştırmacı ID'leri

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Yoksis Araştırmacı ID: 223539

### Eğitim Bilgileri

Doktora, Clemson University, College Of Business And Behavioral Science/ Economics , Economics, Amerika Birleşik Devletleri 2012 - 2014

Yüksek Lisans, Clemson University, College Of Business And Behavioral Science/ Economics , Economics, Amerika Birleşik Devletleri 2010 - 2011

### Yabancı Diller

İngilizce, C1 İleri

### Sertifika, Kurs ve Eğitimler

Eğitim Yönetimi ve Planlama, Koçluk Eğitimi, İzgören Akademi, 2015

### Yaptığı Tezler

Doktora, Essays in International Economics, Clemson University, College Of Business And Behavioral Science, Economics/International Economics, 2014

### Araştırma Alanları

Sosyal ve Beşeri Bilimler, İktisat, İktisat Teorisi

### Akademik Unvanlar / Görevler

Dr.Öğr.Üyesi, Abdullah Gül Üniversitesi, İnsan Ve Toplum Bilimleri Fakültesi, Ekonomi, 2018 - Devam Ediyor  
Yrd.Doç.Dr., Abdullah Gül Üniversitesi, İnsan Ve Toplum Bilimleri Fakültesi, Ekonomi, 2015 - 2018

## Verdiği Dersler

Macroeconomics, Lisans, 2016 - 2017, 2015 - 2016  
Business Statistics II, Lisans, 2016 - 2017, 2015 - 2016  
Business Statistics I, Lisans, 2016 - 2017  
Statistics I, Lisans, 2016 - 2017  
Energy and Environmental Economics, Lisans, 2016 - 2017  
Business Statistics I, Lisans, 2015 - 2016

## SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **Analyzing the determinants of renewable energy: The moderating role of technology and macroeconomic uncertainty**  
Chishti M. Z., Dogan E.  
ENERGY & ENVIRONMENT, cilt.35, sa.2, ss.874-903, 2024 (SSCI)
- II. **Analyzing the nexus between energy transition, environment and ICT: A step towards COP26 targets**  
Tzeremes P., Dogan E., Alavijeh N. K.  
JOURNAL OF ENVIRONMENTAL MANAGEMENT, cilt.326, 2023 (SCI-Expanded)
- III. **Towards green recovery: Can banks achieve financial sustainability through income diversification in ASEAN countries?**  
Najam H., Abbas J., Alvarez-Otero S., Dogan E., Sial M. S.  
ECONOMIC ANALYSIS AND POLICY, cilt.76, ss.522-533, 2022 (SSCI)
- IV. **Analyzing the nexus of green economy, clean and financial technology**  
Metawa N., DOĞAN E., Taskin D.  
ECONOMIC ANALYSIS AND POLICY, cilt.76, ss.385-396, 2022 (SSCI)
- V. **Investigating the spillovers and connectedness between green finance and renewable energy sources**  
Dogan E., Madaleno M., Taskin D., Tzeremes P.  
RENEWABLE ENERGY, cilt.197, ss.709-722, 2022 (SCI-Expanded)
- VI. **Analyzing the nexus of COVID-19 and natural resources and commodities: Evidence from time-varying causality**  
DOĞAN E., Majeed M. T., Luni T.  
RESOURCES POLICY, cilt.77, 2022 (SSCI)
- VII. **The impacts of organizational green culture and corporate social responsibility on employees' responsible behaviour towards the society**  
Abbas J., Dogan E.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.29, sa.40, ss.60024-60034, 2022 (SCI-Expanded)
- VIII. **The roles of technology and Kyoto Protocol in energy transition towards COP26 targets: Evidence from the novel GMM-PVAR approach for G-7 countries**  
Dogan E., Chishti M. Z., Alavijeh N. K., Tzeremes P.  
TECHNOLOGICAL FORECASTING AND SOCIAL CHANGE, cilt.181, 2022 (SSCI)
- IX. **Analyzing the relationship between energy efficiency and environmental and financial variables: A way towards sustainable development**  
Taskin D., Dogan E., Madaleno M.  
ENERGY, cilt.252, 2022 (SCI-Expanded)
- X. **Revisiting the nexus of ecological footprint, unemployment, and renewable and non-renewable energy for South Asian economies: Evidence from novel research methods**  
Dogan E., Majeed M. T., Luni T.  
RENEWABLE ENERGY, cilt.194, ss.1060-1070, 2022 (SCI-Expanded)
- XI. **Are clean energy and carbon emission allowances caused by bitcoin? A novel time-varying method**  
Dogan E., Majeed M. T., Luni T.

JOURNAL OF CLEANER PRODUCTION, cilt.347, 2022 (SCI-Expanded)

- XII. **A step forward on sustainability: The nexus of environmental responsibility, green technology, clean energy and green finance**  
Madaleno M., DOĞAN E., Taskin D.  
ENERGY ECONOMICS, cilt.109, 2022 (SSCI)
- XIII. **Race and energy poverty: Evidence from African-American households**  
Dogan E., Madaleno M., Inglesi-Lotz R., Taskin D.  
ENERGY ECONOMICS, cilt.108, 2022 (SSCI)
- XIV. **The nexus between poverty, inequality and environmental pollution: Evidence across different income groups of countries**  
Ehigiamusoe K. U., Majeed M. T., Dogan E.  
JOURNAL OF CLEANER PRODUCTION, cilt.341, 2022 (SCI-Expanded)
- XV. **The role of interaction effect between renewable energy consumption and real income in carbon emissions: Evidence from low-income countries**  
Ehigiamusoe K. U., Dogan E.  
RENEWABLE & SUSTAINABLE ENERGY REVIEWS, cilt.154, 2022 (SCI-Expanded)
- XVI. **A way forward in reducing carbon emissions in environmentally friendly countries: the role of green growth and environmental taxes**  
Dogan E., Hodzic S., Sikic T. F.  
ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA, cilt.35, sa.1, ss.5879-5894, 2022 (SSCI)
- XVII. **Analyzing the Role of Renewable Energy and Energy Intensity in the Ecological Footprint of the United Arab Emirates**  
Dogan E., Shah S. F.  
SUSTAINABILITY, cilt.14, sa.1, 2022 (SCI-Expanded)
- XVIII. **Financial inclusion and poverty: evidence from Turkish household survey data**  
Dogan E., Madaleno M., Taskin D.  
APPLIED ECONOMICS, cilt.54, sa.19, ss.2135-2147, 2022 (SSCI)
- XIX. **Guest Editorial of ICEEE-2020 EEST special issue**  
DOĞAN E., Ozturk I., Lau L. S.  
ENVIRONMENTAL AND ECOLOGICAL STATISTICS, cilt.28, sa.4, ss.729-731, 2021 (SCI-Expanded)
- XX. **Analysis of CO2 emissions and energy consumption by sources in MENA countries: evidence from quantile regressions**  
Alharthi M., Dogan E., Taskin D.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.28, sa.29, ss.38901-38908, 2021 (SCI-Expanded)
- XXI. **The role of economic policy uncertainty in the energy-environment nexus for China: Evidence from the novel dynamic simulations method**  
Amin A., Dogan E.  
JOURNAL OF ENVIRONMENTAL MANAGEMENT, cilt.292, 2021 (SCI-Expanded)
- XXII. **Analyzing the impacts of geopolitical risk and economic uncertainty on natural resources rents**  
Dogan E., Majeed M. T., Luni T.  
RESOURCES POLICY, cilt.72, 2021 (SSCI)
- XXIII. **The role of institutional quality and environment-related technologies in environmental degradation for BRICS**  
Hussain M., Dogan E.  
JOURNAL OF CLEANER PRODUCTION, cilt.304, 2021 (SCI-Expanded)
- XXIV. **Which households are more energy vulnerable? Energy poverty and financial inclusion in Turkey**  
Dogan E., Madaleno M., Taskin D.  
ENERGY ECONOMICS, cilt.99, 2021 (SSCI)
- XXV. **Examining the determinants of renewable energy deployment: Does the choice of indicator matter?**  
Dogan E., Inglesi-Lotz R., Altinoz B.  
INTERNATIONAL JOURNAL OF ENERGY RESEARCH, cilt.45, sa.6, ss.8780-8793, 2021 (SCI-Expanded)

- XXVI. **Special issue of International Conference on Economics, Energy and Environment (ICEEE'2020)**  
DOĞAN E.  
ENERGY SOURCES PART B-ECONOMICS PLANNING AND POLICY, cilt.16, sa.4, ss.301-302, 2021 (SCI-Expanded)
- XXVII. **International trade and environmental performance in top ten-emitters countries: The role of eco-innovation and renewable energy consumption**  
Ali S., Dogan E., Chen F., Khan Z.  
SUSTAINABLE DEVELOPMENT, cilt.29, sa.2, ss.378-387, 2021 (SSCI)
- XXVIII. **The moderating role of renewable and non-renewable energy in environment-income nexus for ASEAN countries: Evidence from Method of Moments Quantile Regression**  
Anwar A., Siddique M., Dogan E., Sharif A.  
RENEWABLE ENERGY, cilt.164, ss.956-967, 2021 (SCI-Expanded)
- XXIX. **How renewable energy consumption and natural resource abundance impact environmental degradation? New findings and policy implications from quantile approach**  
Altinoz B., DOĞAN E.  
ENERGY SOURCES PART B-ECONOMICS PLANNING AND POLICY, cilt.16, sa.4, ss.345-356, 2021 (SCI-Expanded)
- XXX. **Analyzing the determinants of carbon emissions from transportation in European countries: the role of renewable energy and urbanization**  
Amin A., Altinoz B., DOĞAN E.  
CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY, cilt.22, sa.8, ss.1725-1734, 2020 (SCI-Expanded)
- XXXI. **The impacts of different proxies for financialization on carbon emissions in top-ten emitter countries**  
Amin A., DOĞAN E., Khan Z.  
SCIENCE OF THE TOTAL ENVIRONMENT, cilt.740, 2020 (SCI-Expanded)
- XXXII. **The analysis of 'Financial Resource Curse' hypothesis for developed countries: Evidence from asymmetric effects with quantile regression**  
DOĞAN E., Altinoz B., Tzeremes P.  
RESOURCES POLICY, cilt.68, 2020 (SSCI)
- XXXIII. **Rare disaster and renewable energy in the USA: new insights from wavelet coherence and rolling-window analysis**  
Sharif A., DOĞAN E., Aman A., Khan H. H. A., Zaighum I.  
NATURAL HAZARDS, cilt.103, sa.3, ss.2731-2755, 2020 (SCI-Expanded)
- XXXIV. **A fuzzy goal programming with interval target model and its application to the decision problem of renewable energy planning**  
Hocine A., Guellil M. S., DOĞAN E., Ghouali S., Kouaissah N.  
ENVIRONMENTAL AND ECOLOGICAL STATISTICS, cilt.27, sa.3, ss.527-547, 2020 (SCI-Expanded)
- XXXV. **The impact of renewable energy consumption to economic growth: A replication and extension of Inglesi-Lotz (2016)**  
DOĞAN E., Altinoz B., Madaleno M., Taskin D.  
ENERGY ECONOMICS, cilt.90, 2020 (SSCI)
- XXXVI. **Production-based and consumption-based approaches for the energy-growth-environment nexus: Evidence from Asian countries**  
Pandey S., DOĞAN E., Taskin D.  
SUSTAINABLE PRODUCTION AND CONSUMPTION, cilt.23, ss.274-281, 2020 (SCI-Expanded)
- XXXVII. **The use of ecological footprint in estimating the Environmental Kuznets Curve hypothesis for BRICST by considering cross-section dependence and heterogeneity**  
DOĞAN E., ULUCAK R., KOÇAK E., Isik C.  
SCIENCE OF THE TOTAL ENVIRONMENT, cilt.723, 2020 (SCI-Expanded)
- XXXVIII. **The impact of economic structure to the environmental Kuznets curve (EKC) hypothesis: evidence from European countries**  
DOĞAN E., Inglesi-Lotz R.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.27, sa.11, ss.12717-12724, 2020 (SCI-Expanded)

- XXXIX. **Analyzing the environmental Kuznets curve for the EU countries: the role of ecological footprint**  
DESTEK M. A., ULUCAK R., DOĞAN E.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.25, sa.29, ss.29387-29396, 2018 (SCI-Expanded)
- XL. **The role of renewable versus non-renewable energy to the level of CO2 emissions a panel analysis of sub-Saharan Africa's Big 10 electricity generators**  
INGLESI-LOTZ R., DOĞAN E.  
RENEWABLE ENERGY, cilt.123, ss.36-43, 2018 (SCI-Expanded)
- XLI. **Factors affecting CO2 emissions in top countries on renewable energies: A LMDI decomposition application**  
Moutinho V., Madaleno M., Inglesi-Lotz R., DOĞAN E.  
RENEWABLE & SUSTAINABLE ENERGY REVIEWS, cilt.90, ss.605-622, 2018 (SCI-Expanded)
- XLII. **Analyzing the effects of real income and biomass energy consumption on carbon dioxide (CO2) emissions: Empirical evidence from the panel of biomass-consuming countries**  
DOĞAN E., Inglesi-Lotz R.  
ENERGY, cilt.138, ss.721-727, 2017 (SCI-Expanded)
- XLIII. **Does corruption matter for the environment? Panel evidence from China**  
LIAO X., DOĞAN E., Baek J.  
ECONOMICS-THE OPEN ACCESS OPEN-ASSESSMENT E-JOURNAL, cilt.11, 2017 (SSCI)
- XLIV. **Exploring the relationship among CO2 emissions, real GDP, energy consumption and tourism in the EU and candidate countries: Evidence from panel models robust to heterogeneity and cross-sectional dependence**  
DOĞAN E., Aslan A.  
RENEWABLE & SUSTAINABLE ENERGY REVIEWS, cilt.77, ss.239-245, 2017 (SCI-Expanded)
- XLV. **The significance of renewable energy use for economic output and environmental protection: evidence from the Next 11 developing economies**  
Paramati S. R., Sinha A., DOĞAN E.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.24, sa.15, ss.13546-13560, 2017 (SCI-Expanded)
- XLVI. **The influence of renewable and non-renewable energy consumption and real income on CO2 emissions in the USA: evidence from structural break tests**  
DOĞAN E., OZTURK I.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.24, sa.11, ss.10846-10854, 2017 (SCI-Expanded)
- XLVII. **Investigating the impacts of energy consumption, real GDP, tourism and trade on CO2 emissions by accounting for cross-sectional dependence: A panel study of OECD countries**  
DOĞAN E., Seker F., Bülbül S.  
CURRENT ISSUES IN TOURISM, cilt.20, sa.16, ss.1701-1719, 2017 (SSCI)
- XLVIII. **Analyzing the linkage between renewable and non-renewable energy consumption and economic growth by considering structural break in time-series data**  
DOĞAN E.  
RENEWABLE ENERGY, cilt.99, ss.1126-1136, 2016 (SCI-Expanded)
- XLIX. **Determinants of CO2 emissions in the European Union: The role of renewable and non-renewable energy**  
DOĞAN E., Seker F.  
RENEWABLE ENERGY, cilt.94, ss.429-439, 2016 (SCI-Expanded)
- L. **Exploring the relationship between agricultural electricity consumption and output: New evidence from Turkish regional data**  
DOĞAN E., SEBRI M., TÜRKEKUL B.  
ENERGY POLICY, cilt.95, ss.370-377, 2016 (SCI-Expanded)
- LI. **Are shocks to electricity consumption transitory or permanent? Sub-national evidence from Turkey**  
DOĞAN E.  
UTILITIES POLICY, cilt.41, ss.77-84, 2016 (SCI-Expanded)
- LII. **The impact of trade openness on global carbon dioxide emissions: Evidence from the top ten**

#### **emitters among developing countries**

Ertugrul H. M., Cetin M., Seker F., DOĞAN E.

ECOLOGICAL INDICATORS, cilt.67, ss.543-555, 2016 (SCI-Expanded)

- LIII. **An investigation on the determinants of carbon emissions for OECD countries: empirical evidence from panel models robust to heterogeneity and cross-sectional dependence**  
DOĞAN E., Seker F.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.23, sa.14, ss.14646-14655, 2016 (SCI-Expanded)
- LIV. **The influence of real output, renewable and non-renewable energy, trade and financial development on carbon emissions in the top renewable energy countries**  
DOĞAN E., Seker F.  
RENEWABLE & SUSTAINABLE ENERGY REVIEWS, cilt.60, ss.1074-1085, 2016 (SCI-Expanded)
- LV. **CO2 emissions, real output, energy consumption, trade, urbanization and financial development: testing the EKC hypothesis for the USA**  
DOĞAN E., TÜRKEKUL B.  
ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, cilt.23, sa.2, ss.1203-1213, 2016 (SCI-Expanded)
- LVI. **The relationship between economic growth and electricity consumption from renewable and non-renewable sources: A study of Turkey**  
DOĞAN E.  
RENEWABLE & SUSTAINABLE ENERGY REVIEWS, cilt.52, ss.534-546, 2015 (SCI-Expanded)
- LVII. **Revisiting the Relationship Between Natural Gas Consumption and Economic Growth in Turkey**  
DOĞAN E.  
ENERGY SOURCES PART B-ECONOMICS PLANNING AND POLICY, cilt.10, sa.4, ss.361-370, 2015 (SCI-Expanded)

#### **Diğer Dergilerde Yayınlanan Makaleler**

- I. **Revisiting the nexus among carbon emissions, energy consumption and total factor productivity in African countries: new evidence from nonparametric quantile causality approach**  
DOĞAN E., Tzeremes P., Altinoz B.  
HELIYON, cilt.6, sa.3, 2020 (ESCI)
- II. **Willingness to pay for renewable electricity: A contingent valuation study in Turkey**  
DOĞAN E., Iftikhar M.  
The Electricity Journal, cilt.32, sa.10, ss.106677, 2019 (Scopus)
- III. **Analyzing the Tourism-Energy-Growth Nexus for the Top 10 Most-Visited Countries**  
Isik C., DOĞAN E., ONGAN S.  
ECONOMIES, cilt.5, sa.4, 2017 (ESCI)
- IV. **CO2 Emissions, Real GDP, Renewable Energy and Tourism: Evidence from Panel of the Most-Visited Countries**  
DOĞAN E.  
STATISTIKA-STATISTICS AND ECONOMY JOURNAL, cilt.97, sa.3, ss.63-76, 2017 (ESCI)
- V. **Estimates of Trade Costs using Gravity Equation in Mixed Effects Model**  
DOĞAN E.  
Applied Economics and Finance, cilt.3, sa.2, ss.39-44, 2016 (Hakemli Dergi)
- VI. **The Relationship between Economic Growth, Energy Consumption and Trade**  
DOĞAN E.  
Bulletin of Energy Economics, cilt.4, sa.1, ss.70-80, 2015 (Hakemli Dergi)
- VII. **Energy consumption and economic growth: Evidence from low-income countries in Sub-Saharan Africa**  
DOĞAN E.  
International Journal of Energy Economics and Policy, cilt.4, sa.2, ss.154-162, 2014 (Scopus)
- VIII. **Foreign direct investment and economic growth: A time series analysis of Turkey, 1979-2011**

DOĞAN E.

ÇANKIRI KARATEKİN ÜNİVERSİTESİ İKTİSADİ VE İDARİ BİLİMLER FAKÜLTESİ DERGİSİ, cilt.3, sa.2, ss.239-252, 2013 (Hakemli Dergi)

**IX. ?Does 'Revenue-led Spending' or 'Spending-led Revenue' Hypothesis Exist in Turkey?**

DOĞAN E.

British Journal of Economics, Finance and Management Sciences, cilt.8, sa.2, ss.62-75, 2013 (Hakemli Dergi)

**X. Are There Linkages Between Different Types of Globalization and Economic Growth?**

DOĞAN E.

Advances in Applied Economics and Finance, cilt.4, sa.1, ss.678-685, 2013 (Hakemli Dergi)

## **Kitap & Kitap Bölümleri**

**I. Chapter 4 - Single-Country Versus Multiple-Country Studies**

ASLAN A., DOĞAN E., ALTINÖZ B.

ENVIRONMENTAL KUZNETS CURVE (EKC) A MANUAL, BURCU OZCAN ILHAN OZTURK, Editör, ACADEMIC PRESS, ELSEVIER, ss.25-36, 2019

## **Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar**

**I. Persistence of Policy Shocks to Ecological Footprint: Evidence from Low, Middle and High Income Countries**

DOĞAN E., ÖZCAN B.

Econworld 2018, Portekiz, 23 - 25 Ocak 2018

**II. Reinvestigating the Validity of the Environmental Kuznets Curve (EKC) Hypothesis in Turkey**

ULUCAK R., DOĞAN E., MUHAMMAD I.

Uluslararası Sosyoloji ve Ekonomi Kongresi, Kayseri, Türkiye, 24 - 26 Kasım 2017

**III. The analysis of willingness to pay for green electricity: Evidence from Turkey**

DOĞAN E., ULUCAK R., MUHAMMAD I.

Uluslararası Sosyoloji ve Ekonomi Kongresi, Kayseri, Türkiye, 24 - 26 Kasım 2017

**IV. Willingness to pay for renewable energy in Turkey**

DOĞAN E., Muhammad I.

International Conference on Economic Research (ECONALANYA 2017), 20 - 21 Ekim 2017

**V. Willingness to pay for green electricity: Evidence from a contingent valuation survey in Turkey**

DOĞAN E., Muhammad I.

23rd Eurasia Business and Economics Conference, 27 - 29 Eylül 2017

**VI. The Relationship between Renewable Energy, Real Income, Tourism and Air Pollution**

DOĞAN E.

19th International Conference on Economics and Business Economics, 15 - 16 Eylül 2017

**VII. CO2 emissions, real GDP, renewable energy and tourism: Evidence from a panel of the most-visited countries**

DOĞAN E.

Anadolu International Conference in Economics V (EconAnadolu2017, 11 - 13 Mayıs 2017

**VIII. Analyzing the Effects of Real Income and Biomass Energy Consumption on Carbon Dioxide (CO2) Emissions: Empirical Evidence from the Panel of Biomass-Consuming Countries**

DOĞAN E.

ICEEE 2016: International Conference on Environmental and Ecological Economics, Roma, İtalya, 15 - 16 Eylül 2016, cilt.3, sa.9, ss.1806

**IX. Is Electricity Consumption Stationary in Turkey?**

DOĞAN E.

ICEE 2015: International Conference on Energy and Economy, Paris, Fransa, 20 - 21 Temmuz 2015, cilt.2, sa.7, ss.1

**X. Energy Consumption and Economic Growth Evidence from Low Income Countries in Sub Saharan Africa**

DOĞAN E.

International Journal of Arts & Sciences in Las Vegas, Las Vegas, Amerika Birleşik Devletleri, 17 - 20 Mart 2014, cilt.7, ss.157

**XI. Does Technology Grow Faster After A Country Joins The European Economic Union? A Structural Gravity Approach**

DOĞAN E.

2014 Clute Institute International Academic Conference in Orlando, Orlando, Amerika Birleşik Devletleri, 1 - 04 Ocak 2014, sa.2014, ss.272-273

## **Bilimsel Dergilerdeki Faaliyetler**

Business and Economic Research, Editörler Kurulu Üyesi, 2014 - Devam Ediyor

Applied Economics and Finance, Editörler Kurulu Üyesi, 2014 - Devam Ediyor

## **Metrikler**

Yayın: 79

Atf (WoS): 1070

Atf (Scopus): 840

H-İndeks (WoS): 17

H-İndeks (Scopus): 12