

CITATION REPORT

List of articles citing

Testing environmental Kuznets curve for the USA under a regime shift: the role of renewable energy

DOI: 10.1007/s11356-019-04835-6

Environmental Science and Pollution Research, 2019, 26, 14562-14569.

Source: <https://exaly.com/paper-pdf/73509493/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

| # | Paper | IF | Citations |
|----|---|------|-----------|
| 34 | Environmental Kuznets Curve and Trade Openness in Turkey: Bootstrap ARDL Approach with a Structural Break. <i>Environmental Science and Pollution Research</i> , 2019 , 26, 20264-20276 | 5.1 | 37 |
| 33 | 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 | 5.1 | 44 |
| 32 | The relationship between economic growth and carbon emissions in G-7 countries: evidence from time-varying parameters with a long history. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 29100-29117 | 5.1 | 16 |
| 31 | Wind Generation Forecasting Methods and Proliferation of Artificial Neural Network: A Review of Five Years Research Trend. <i>Sustainability</i> , 2020 , 12, 3778 | 3.6 | 37 |
| 30 | Testing Non-Linear Nexus between Service Sector and CO2 Emissions in Pakistan. <i>Energies</i> , 2020 , 13, 526 | 3.1 | 19 |
| 29 | Investigating the environmental Kuznets curve for Annex I countries using heterogeneous panel data analysis. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 10039-10054 | 5.1 | 19 |
| 28 | The importance of renewable energy consumption and FDI inflows in reducing environmental degradation: Bootstrap ARDL bound test in selected 9 countries. <i>Journal of Cleaner Production</i> , 2020 , 264, 121663 | 10.3 | 49 |
| 27 | Economic growth and environmental degradation: evidence from the US case environmental Kuznets curve hypothesis with application of decomposition. <i>Journal of Environmental Economics and Policy</i> , 2021 , 10, 14-21 | 1.8 | 30 |
| 26 | Investigating the EKC hypothesis with renewable energy consumption, human capital, globalization and trade openness for China: Evidence from augmented ARDL approach with a structural break. <i>Energy</i> , 2021 , 216, 119220 | 7.9 | 139 |
| 25 | 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 | 3.8 | 17 |
| 24 | Are natural resources abundance and human development a solution for environmental pressure? Evidence from top ten countries with the largest ecological footprint. <i>Resources Policy</i> , 2021 , 70, 101923 | 7.2 | 27 |
| 23 | Renewable and non-renewable energy consumption, economic complexity, CO emissions, and ecological footprint in the USA: testing the EKC hypothesis with a structural break. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 846-861 | 5.1 | 93 |
| 22 | The impact of immigration on human capital and carbon dioxide emissions in the USA: an empirical investigation. <i>Air Quality, Atmosphere and Health</i> , 2021 , 14, 705-714 | 5.6 | 6 |
| 21 | Economic growth and environment in the United Kingdom: robust evidence using more than 250 years data. <i>Environmental Economics and Policy Studies</i> , 2021 , 23, 667-681 | 2.2 | 6 |
| 20 | The Unsustainable State: Greenhouse Gas Emissions, Inequality, and Human Well-Being in the United States, 1913 to 2017. <i>Socius</i> , 2021 , 7, 237802312110205 | 2.7 | 1 |
| 19 | 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 | 5.1 | 12 |
| 18 | Do renewable energy and health expenditures improve load capacity factor in the USA and Japan? A new approach to environmental issues. <i>European Journal of Health Economics</i> , 2021 , 22, 1427-1439 | 3.6 | 7 |

| | | | |
|----|---|------|----|
| 17 | Validating and Forecasting Carbon Emissions in the Framework of the Environmental Kuznets Curve: The Case of Vietnam. <i>Energies</i> , 2021 , 14, 3144 | 3.1 | 2 |
| 16 | Does democracy improve environmental quality of GCC region? Analysis robust to cross-section dependence and slope heterogeneity. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 62927-62942 | 5.1 | 12 |
| 15 | The ecological footprint facing asymmetric natural resources challenges: evidence from the USA. <i>Environmental Science and Pollution Research</i> , 2021 , 1 | 5.1 | 5 |
| 14 | Does agricultural value-added induce environmental degradation? Evidence from Azerbaijan. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 23099-23112 | 5.1 | 7 |
| 13 | Renewable Energy Consumption and Carbon Emissions: Testing Nonlinearity for Highly Carbon Emitting Countries. <i>Sustainability</i> , 2021 , 13, 11930 | 3.6 | 10 |
| 12 | Testing the EKC hypothesis for the USA by avoiding aggregation bias: a microstudy by subsectors.. <i>Environmental Science and Pollution Research</i> , 2022 , 1 | 5.1 | 0 |
| 11 | Impact of innovation in marine energy generation, distribution, or transmission-related technologies on carbon dioxide emissions in the United States. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 159, 112225 | 16.2 | 7 |
| 10 | Estimating environmental Kuznets Curve in the presence of eco-innovation and solar energy: An analysis of G-7 economies. <i>Renewable Energy</i> , 2022 , 189, 304-314 | 8.1 | 1 |
| 9 | Structural change, modernization, total factor productivity, and natural resources sustainability: An assessment with quantile and non-quantile estimators. <i>Resources Policy</i> , 2021 , 74, 102433 | 7.2 | 2 |
| 8 | A review on proliferation of artificial intelligence in wind energy forecasting and instrumentation management.. <i>Environmental Science and Pollution Research</i> , 2022 , 1 | 5.1 | 0 |
| 7 | Impact of renewable and fossil fuel energy consumption on environmental degradation: evidence from USA by nonlinear approaches. <i>International Journal of Sustainable Development and World Ecology</i> , 1-18 | 3.8 | 5 |
| 6 | Toward next-generation green solar cells and environmental sustainability: impact of innovation in photovoltaic energy generation, distribution, or transmission-related technologies on environmental sustainability in the United States. <i>Environmental Science and Pollution Research</i> , | 5.1 | 1 |
| 5 | The effect of gross domestic product, urbanization, trade openness, financial development, and renewable energy on CO2 emission. | | 0 |
| 4 | Sectoral Analysis of Energy Transition Paths and Greenhouse Gas Emissions. 2022 , 15, 7920 | | 0 |
| 3 | Revisiting the carbon pollution-inhibiting policies in the USA using the quantile ARDL methodology: What roles can clean energy and globalization play?. 2023 , | | 0 |
| 2 | The impact of electricity from renewable and non-renewable sources on energy poverty and greenhouse gas emissions (GHGs): Empirical evidence and policy implications. 2023 , 272, 127125 | | 0 |
| 1 | Evaluation of the role of clean energy technologies, human capital, urbanization, and income on the environmental quality in the United States. 2023 , 402, 136802 | | 0 |