Assessing the Level of Renewable Energy Development States. A 10-Year Perspective

Energies 14, 3765 DOI: 10.3390/en14133765

Citation Report

#	Article	IF	CITATIONS
1	The Problem of Non-Typical Objects in the Multidimensional Comparative Analysis of the Level of Renewable Energy Development. Energies, 2021, 14, 5803.	1.6	18
2	Effects of Pro-Ecological Investments on an Example of the Heating Industry—Case Study. Energies, 2021, 14, 5959.	1.6	10
3	A review on Africa energy supply through renewable energy production: Nigeria, Cameroon, Ghana and South Africa as a case study. Energy Strategy Reviews, 2021, 38, 100740.	3.3	42
4	Digitalization Business Strategies in Energy Sector: Solving Problems with Uncertainty under Industry 4.0 Conditions. Energies, 2021, 14, 7997.	1.6	29
5	Investments in Renewable Energy Sources in the Concepts of Local Spatial Policy: The Case of Poland. Energies, 2021, 14, 7902.	1.6	16
6	Determination of the optimal air-fuel ratio for upgraded biogas engine operation. E3S Web of Conferences, 2021, 327, 02009.	0.2	0
7	Climate Change and Renewable Energy Generation in Europe—Long-Term Impact Assessment on Solar and Wind Energy Using High-Resolution Future Climate Data and Considering Climate Uncertainties. Energies, 2022, 15, 302.	1.6	29
8	An Empirical Analysis of Renewable Energy Contributions Considering GREEN Consumer Values—A Case Study of Poland. Energies, 2022, 15, 1027.	1.6	13
9	Sustainable development of renewable energy integrated power sector: Trends, environmental impacts, and recent challenges. Science of the Total Environment, 2022, 822, 153645.	3.9	144
10	Factors Influencing the Renewable Energy Consumption in Selected European Countries. Energies, 2022, 15, 108.	1.6	81
11	Trends in Renewable Electricity Generation in the G20 Countries: An Analysis of the 1990–2020 Period. Sustainability, 2022, 14, 2084.	1.6	9
12	Towards smart energy systems – A survey about the impact of COVID-19 pandemic on renewable energy research. Energy Strategy Reviews, 2022, 41, 100845.	3.3	12
13	Public Research and Development Funding for Renewable Energy Technologies in Europe: A Cross-Country Analysis. Sustainability, 2022, 14, 5557.	1.6	6
14	Application of Multi-Criteria Decision-Making Analysis to Rural Spatial Sustainability Evaluation: A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 6572.	1.2	20
15	Impact of Policy Instruments in the Implementation of Renewable Sources of Energy in Selected European Countries. Sustainability, 2022, 14, 6314.	1.6	4
16	Energy Oriented Concepts and Other SMART WORLD Trends as Game Changers of Co-Production—Reality or Future?. Energies, 2022, 15, 4112.	1.6	3
17	A global overview of renewable energy strategies. AIMS Energy, 2022, 10, 718-775.	1.1	4
18	The Impact of Renewable Energy Supply on Economic Growth and Productivity. Energies, 2022, 15, 4808.	1.6	15

#	Article	IF	CITATIONS
19	European Green Deal â \in " research directions. a systematic literature review. , 2022, 81, 8-38.		21
20	The negative impact of the COVID-19 on renewable energy growth in developing countries: Underestimated. Journal of Cleaner Production, 2022, 367, 132996.	4.6	15
21	Machine Learning in Operating of Low Voltage Future Grid. Energies, 2022, 15, 5388.	1.6	3
22	Energy—History and Time Trends: Special Issue Editorial. Energies, 2022, 15, 5558.	1.6	0
23	RES Market Development and Public Awareness of the Economic and Environmental Dimension of the Energy Transformation in Poland and Lithuania. Energies, 2022, 15, 5461.	1.6	29
24	Innovative Technological Approach for the Cyclic Nutrients Adsorption by Post-Digestion Sewage Sludge-Based Ash Co-Formed with Some Nanostructural Additives under a Circular Economy Framework. International Journal of Environmental Research and Public Health, 2022, 19, 11119.	1.2	7
25	Nexus between green investment and technological innovation in BRI nations: What is the role of environmental sustainability and domestic investment?. Frontiers in Environmental Science, 0, 10, .	1.5	9
26	Development and Analysis of a Novel High-Gain CUK Converter Using Voltage-Multiplier Units. Electronics (Switzerland), 2022, 11, 2766.	1.8	6
27	The environmental aspects of renewable energy consumption and structural change in Sweden: A new perspective from wavelet-based granger causality approach. Heliyon, 2022, 8, e10697.	1.4	18
28	Changes in Energy Sector Strategies: A Literature Review. Energies, 2022, 15, 7068.	1.6	14
29	An Analysis of the Use of Energy from Conventional Fossil Fuels and Green Renewable Energy in the Context of the European Union's Planned Energy Transformation. Energies, 2022, 15, 7369.	1.6	20
30	A Normal Behavior-Based Condition Monitoring Method for Wind Turbine Main Bearing Using Dual Attention Mechanism and Bi-LSTM. Energies, 2022, 15, 8462.	1.6	2
31	The Effect of Publicly Available COVID-19 Information on the Functioning of Society, Businesses, Government and Local Institutions: A Case Study from Poland. International Journal of Environmental Research and Public Health, 2023, 20, 2719.	1.2	5
32	Renewable energy and its financing instruments in the European Union: new trends in development?. Journal of Contemporary European Studies, 2024, 32, 35-51.	1.4	2
33	Social, environmental, and economic consequences of integrating renewable energies in the electricity sector: a review. Environmental Chemistry Letters, 2023, 21, 1381-1418.	8.3	23
42	Green Economic Policies in Africa. International Political Economy Series, 2023, , 175-197.	0.3	0

CITATION REPORT