

CITATION REPORT

List of articles citing

An investigation into UK government policy and legislation to renewable energy and greenhouse gas reduction commitments

DOI: 10.1007/s10098-019-01786-x

Clean Technologies and Environmental Policy, 2020, 22, 371-387.

Source: <https://exaly.com/paper-pdf/75288815/citation-report.pdf>

Version: 2024-04-10

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
21	Are we seeing clearly? The need for aligned vision and supporting strategies to deliver net-zero electricity systems. <i>Energy Policy</i> , 2020 , 147, 111902	7.2	4
20	Changes in Renewable Energy Policy and Their Implications: The Case of Romanian Producers. <i>Energies</i> , 2020 , 13, 6493	3.1	12
19	Can mobile information communication technologies (ICTs) promote the development of renewables?-evidence from seven countries. <i>Energy Policy</i> , 2021 , 149, 112041	7.2	16
18	Investigate the role of technology innovation and renewable energy in reducing transport sector CO2 emission in China: A path toward sustainable development. <i>Sustainable Development</i> , 2021 , 29, 694-707	6.7	41
17	The Effect of the COVID-19 Pandemic on the Electricity Consumption in Romania. <i>Energies</i> , 2021 , 14, 3146	3.1	2
16	Evading the Entrepreneurship: A Study to Discover Implementable Online Approaches to Avoid Greenhouse Consequences. <i>Frontiers in Psychology</i> , 2021 , 12, 713957	3.4	
15	The dynamics of green supply chain management within the framework of renewable energy. <i>International Journal of Energy Research</i> ,	4.5	5
14	Integration of waste biomass thermal processing technology with a metallurgical furnace to improve its efficiency and economic benefit. <i>Clean Technologies and Environmental Policy</i> , 1	4.3	2
13	Renewable energy and advanced logistical infrastructure: Carbon-free economic development. <i>Sustainable Development</i> ,	6.7	3
12	Assessment of Sustainable Development: a Nexus between Reliability, Greenhouse Gas Emissions and Renewable Energy Technologies. 2022 ,		0
11	Research on performance layout and management optimization of Grand Theatre based on green energy saving and emission reduction technology. <i>Energy Reports</i> , 2022 , 8, 1159-1171	4.6	0
10	The Circular Economy: The United Kingdom. <i>CSR, Sustainability, Ethics & Governance</i> , 2022 , 247-262	0.2	
9	Gasification of Biowaste Based on Validated Computational Simulations: A Circular Economy Model to Handle Poultry Litter Waste. <i>Waste and Biomass Valorization</i> ,	3.2	1
8	Integrated Energy System: A Low-Carbon Future Enabler. 2022 , 207-238		
7	Spatiotemporal variation of land-use carbon emissions and its implications for low carbon and ecological civilization strategies: Evidence from Xiamen-Zhangzhou-Quanzhou metropolitan circle, China. 2022 , 86, 104083		1
6	Cost, environmental impact, and resilience of renewable energy—Under a changing climate: a review.		3
5	Land Use Carbon Emission Measurement and Risk Zoning under the Background of the Carbon Peak: A Case Study of Shandong Province, China. 2022 , 14, 15130		0

4	Coordination mechanisms of closed-loop supply chain under cap-and-trade policy.	o
3	Decarbonising UK transport: Implications for electricity generation, land use and policy. 2023 , 17, 100736	o
2	Assessment of the challenges to renewable energy technologies adoption in rural areas: A Fermatean CRITIC-VIKOR approach. 2023 , 189, 122399	o
1	Spatiotemporal spillover effect and efficiency of carbon emissions from land use in China.	o