CITATION REPORT List of articles citing

Addressing Energy Poverty through Transitioning to a Carbon-Free Environment

DOI: 10.3390/su11092634 Sustainability, 2019, 11, 2634.

Source: https://exaly.com/paper-pdf/73239488/citation-report.pdf

Version: 2024-04-28

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
10	An Investigation of Factors Affecting the Willingness to Invest in Renewables among Environmental Students: A Logistic Regression Approach. <i>Sustainability</i> , 2019 , 11, 5012	3.6	9
9	Energy Saving: Views and Attitudes among Primary School Students and Their Parents. Sustainability, 2020 , 12, 6206	3.6	7
8	Photovoltaic Modules Selection from Shading Effects on Different Materials. Symmetry, 2020 , 12, 2082	2.7	6
7	Future Design Approaches for Energy Poverty: Users Profiling and Services for No-Vulnerable Condition. <i>Energies</i> , 2020 , 13, 2115	3.1	5
6	Assessing Resilience to Energy Poverty in Europe through a Multi-Criteria Analysis Framework. <i>Sustainability</i> , 2020 , 12, 4899	3.6	7
5	Exploring rural energy choice from the perspective of multi-dimensional capabilities: Evidence from photovoltaic anti-poverty areas in rural China. <i>Journal of Cleaner Production</i> , 2021 , 283, 124586	10.3	13
4	Bibliometric Literature Analysis of a Multi-Dimensional Sustainable Development Issue: Energy Poverty. <i>Sustainability</i> , 2021 , 13, 9780	3.6	4
3	The problem of energy poverty in the activities of agricultural advisory centres in Poland. <i>PLoS ONE</i> , 2021 , 16, e0258366	3.7	2
2	Nexus Between Energy Poverty and Technological Innovations: A Pathway for Addressing Energy Sustainability. <i>Frontiers in Environmental Science</i> , 10,	4.8	O
1	Examining the Relationship Between Eco-efficiency and Energy Poverty: A Stochastic Frontier Models Approach. 2023 , 117-135		О