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Addressing Energy Poverty through Transitioning to a Carbon-Free Environment

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9	Energy Saving: Views and Attitudes among Primary School Students and Their Parents. <i>Sustainability</i> , 2020 , 12, 6206	3.6	7
8	Photovoltaic Modules Selection from Shading Effects on Different Materials. <i>Symmetry</i> , 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	0
1	Examining the Relationship Between Eco-efficiency and Energy Poverty: A Stochastic Frontier Models Approach. 2023 , 117-135		0