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An analytical study to predict the future of Pakistans energy sustainability versus rest of South Asia

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10	Life cycle assessment of a cleaner supercritical coal-fired power plant. <i>Journal of Cleaner Production</i> , 2021 , 279, 123869	10.3	21
9	Techno-economic and environmental assessment of rice husk in comparison to coal and furnace oil as a boiler fuel. <i>Biomass Conversion and Biorefinery</i> , 1	2.3	2
8	Energy Storage for Energy Security and Reliability through Renewable Energy Technologies: A New Paradigm for Energy Policies in Turkey and Pakistan. <i>Sustainability</i> , 2021 , 13, 2823	3.6	2
7	Energy sustainability evaluation of 30 provinces in China using the improved entropy weight-cloud model. <i>Ecological Indicators</i> , 2021 , 126, 107657	5.8	13
6	Prioritization of barriers to the development of renewable energy technologies in India using integrated Modified Delphi and AHP method. <i>Sustainable Energy Technologies and Assessments</i> , 2022 , 50, 101818	4.7	6
5	Thermal performances of the wave-tilt-dam seal in a reactor coolant pump for sustainable development. <i>Sustainable Energy Technologies and Assessments</i> , 2022 , 52, 102042	4.7	
4	Hour-ahead photovoltaic generation forecasting method based on machine learning and multi objective optimization algorithm. <i>Applied Energy</i> , 2022 , 312, 118725	10.7	3
3	Decomposition analytics of carbon emissions by cement manufacturing - a way forward towards carbon neutrality in a developing country.. <i>Environmental Science and Pollution Research</i> , 2022 ,	5.1	0
2	Behavior Analysis of Vertical Axis Water Turbine with Individual Blade Pitch Control. 2023 ,		0
1	Small hydropower generation using pump as turbine; a smart solution for the development of Pakistan's energy. 2023 , 9, e14993		0