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Techno-economic assessment of a biomass-based combined power and cooling plant for rural application

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Clean Technologies and Environmental Policy, 2020, 22, 907-922.

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#	Paper	IF	Citations
8	Thermo-economic assessment of a hybrid tri-generation system making simultaneous use of biomass and solar energy. <i>Journal of the Brazilian Society of Mechanical Sciences and Engineering</i> , <b>2020</b> , 42, 1	2	2
7	Performance evaluation of a novel biomass-based hybrid energy system employing optimisation and multi-criteria decision-making techniques. <i>Sustainable Energy Technologies and Assessments</i> , <b>2020</b> , 42, 100861	4.7	6
6	Comparative Energetic and Exergetic Assessment of Different Cooling Systems in Vegetable Cold Storage Applications. <i>Journal of the Institution of Engineers (India): Series C</i> , <b>2020</b> , 101, 643-650	0.9	1
5	Exergo-economic analysis and multi-objective multi-verse optimization of a solar/biomass-based trigeneration system using externally-fired gas turbine, organic Rankine cycle and absorption refrigeration cycle. <i>Applied Thermal Engineering</i> , <b>2021</b> , 191, 116889	5.8	5
4	Techno-economic feasibility study on the application of downdraft gasifier in small-scale red clay bricks industries. <i>Applied Nanoscience (Switzerland)</i> , 1	3.3	
3	A techno-economic analysis of bio-gasoline production from corn stover via catalytic conversion. <i>Clean Technologies and Environmental Policy</i> , 1	4.3	0
2	Multi-objective bat optimization for a biomass gasifier integrated energy system based on 4E analyses. <i>Applied Thermal Engineering</i> , <b>2021</b> , 196, 117339	5.8	20
1	Performance assessment of a biomass fuelled advanced hybrid power generation system. <i>Renewable Energy</i> , <b>2020</b> , 162, 639-661	8.1	14