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Autonomous Energy Regions as a Proposed Choice of Selecting Selected EU RegionsAspects of Their Creation and Management

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10	Modeling of Interconnected Infrastructures with Unified Interface Design toward Smart Cities. <i>Energies</i> , 2021 , 14, 4572	3.1	2
9	The Role of Agriculture and Rural Areas in the Development of Autonomous Energy Regions in Poland. <i>Energies</i> , 2021 , 14, 4033	3.1	5
8	Macroeconomic Efficiency of Photovoltaic Energy Production in Polish Farms. <i>Energies</i> , 2021 , 14, 5721	3.1	1
7	Decision Towards Green Careers and Sustainable Development. <i>Procedia Computer Science</i> , 2021 , 192, 2291-2300	1.6	0
6	Digitalization Business Strategies in Energy Sector: Solving Problems with Uncertainty under Industry 4.0 Conditions. <i>Energies</i> , 2021 , 14, 7997	3.1	5
5	Autonomous Energy Management by Applying Deep Q-Learning to Enhance Sustainability in Smart Tourism Cities. <i>Energies</i> , 2022 , 15, 1906	3.1	3
4	Using Outsourcing Services in Manufacturing Companies. <i>Resources</i> , 2022 , 11, 34	3.7	0
3	The Current Picture of the Transition to a Green Economy in the EU Trends in Climate and Energy Policy versus State Security. <i>Energies</i> , 2021 , 14, 8181	3.1	1
2	Integration of Kouprey-Inspired Optimization Algorithms with Smart Energy Nodes for Sustainable Energy Management of Agricultural Orchards. <i>Energies</i> , 2022 , 15, 2890	3.1	0
1	The Energy Transition as a Super Wicked Problem: The Energy Sector in the Era of Prosumer Capitalism. 2022 , 15, 9109		3