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DOI: 10.3390/en13184980 Energies, 2020, 13, 4980.

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	9	Selection of Heat Pump Capacity Used at Thermal Power Plants under Electricity Market Operating Conditions. <i>Energies</i> , 2021 , 14, 226	3.1	6
	8	Factors Shaping A/W Heat Pumps COŒmissions E vidence from Poland. <i>Energies</i> , 2021 , 14, 1576	3.1	4
:	7	Performance comparison of different heat pumps in low-temperature waste heat recovery. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 152, 111634	16.2	4
	6	Simulation of the Use of Ground and Air Source Heat Pumps in Different Climatic Conditions on the Example of Selected Cities: Warsaw, Madrid, Riga, and Rome. <i>Energies</i> , 2021 , 14, 6701	3.1	1
	5	Climate Change Challenges and Community-Led Development Strategies: Do They Fit Together in Fisheries Regions?. <i>Energies</i> , 2021 , 14, 6614	3.1	1
	4	An Environmental Assessment of Heat Pumps in Poland. <i>Energies</i> , 2021 , 14, 8104	3.1	1
,	3	Justification of the power of the heat pump used in the cooling system of the steam turbine condenser of the CCGT-CHP. <i>Power Engineering Research Equipment Technology</i> , 2022 , 24, 61-73	0.5	1
	2	Project of using low-potential energy sources at the Bratsk hydro power plant. 2022 , 24, 13-22		O
	1	Fifth-Generation District Heating and Cooling Networks Based on Shallow Geothermal Energy: A review and Possible Solutions for Mediterranean Europe. 2023 , 16, 147		2