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Propagating downscaled future weather file uncertainties into building energy use

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#	Paper	IF	Citations
13	The Impact Assessment of Climate Change on Building Energy Consumption in Poland. <i>Energies</i> , 2021 , 14, 4084	3.1	11
12	Urban building energy model: Database development, validation, and application for commercial building stock. <i>Energy and Buildings</i> , 2021 , 248, 111175	7	6
11	Impact of weather data and climate change projections in the refurbishment design of residential buildings in cooling dominated climate. <i>Applied Energy</i> , 2021 , 303, 117584	10.7	6
10	Impact Assessment in the Process of Propagating Climate Change Uncertainties into Building Energy Use. <i>Energies</i> , 2021 , 14, 367	3.1	2
9	Partitioning Climate, Users, and Thermophysical Uncertainties from Building Energy Use: A Monte Carlo & ANOVA Approach. <i>Buildings</i> , 2022 , 12, 95	3.2	
8	Evaluation of the impact of input uncertainty on urban building energy simulations using uncertainty and sensitivity analysis. <i>Applied Energy</i> , 2022 , 311, 118691	10.7	2
7	Resilience to the climate change of nearly zero energy-building designed according to the EPBD recast: Monitoring, calibrated energy models and perspective simulations of a Mediterranean nZEB living lab. <i>Energy and Buildings</i> , 2022 , 262, 112004	7	1
6	Future climate scenarios and their impact on heating, ventilation and air-conditioning system design and performance for commercial buildings for 2050. <i>Renewable and Sustainable Energy Reviews</i> , 2022 , 162, 112363	16.2	2
5	Uncertainty energy planning of net-zero energy communities with peer-to-peer energy trading and green vehicle storage considering climate changes by 2050 with machine learning methods. <i>Applied Energy</i> , 2022 , 321, 119394	10.7	3
4	Building Energy Prediction Models and Related Uncertainties: A Review. 2022 , 12, 1284		1
3	Methods for assessing climate uncertainty in energy system models [A systematic literature review. 2023 , 331, 120384		0
2	Study on Summer Overheating of Residential Buildings in the Severe Cold Region of China in View of Climate Change. 2023 , 13, 244		0
1	Uncertainty-based optimal energy retrofit methodology for building heat electrification with enhanced energy flexibility and climate adaptability. 2023 , 341, 121111		0