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List of articles citing

Energy performance criteria for residential buildings:
A comparison of Finnish, Norwegian, Swedish, and
Russian building codes

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Energy and Buildings, 2021, 250, 111276.

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#	Paper	IF	Citations
12	A review of HVAC solution-sets and energy performance of nearly zero-energy multi-story apartment buildings in Nordic climates by statistical analysis of environmental performance certificates and literature review. <i>Energy</i> , 2022 , 238, 121709	7.9	6
11	Residents' Attitudes towards Wooden Facade Renovation and Additional Floor Construction in Finland. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	7
10	Wooden Additional Floor in Finland. <i>Encyclopedia</i> , 2022 , 2, 578-592		4
9	Monitoring and Calculation Study in Mediterranean Residential Spaces: Thermal Performance Comparison for the Winter Season. <i>Buildings</i> , 2022 , 12, 325	3.2	1
8	Solar power plant for energy supply of building. 2022 ,		0
7	Thermal Airflow Coupling in Hourly Energy Simulation of a Building with Natural Stack Ventilation. <i>Energies</i> , 2022 , 15, 4175	3.1	2
6	Danish, Estonian and Finnish NZEB requirements comparison with European Commission recommendations for office buildings in Nordic and Oceanic climates. 2022 , 356, 01017		0
5	Impact of U-Values in Evaluation of Implemented Energy Efficiency Measures and Energy Savings in Public Buildings in Context of Kosovo Legislation. 2022 , 19, 11-24		0
4	The impact of building energy codes evolution on the residential thermal demand. 2022 , 44,		0
3	A Sustainable Polygeneration System for a Residential Building. 2022 , 12, 12992		0
2	Assessing Efficiency and Environmental Performance of a Nearly Zero-Energy University Building Energy System in Norway. 2023 , 13, 169		1
1	Urban Heritage Rehabilitation: Institutional Stakeholders' Contributions to Improve Implementation of Urban and Building Regulations. 2023 , 8, 137-150		0