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Energy performance evaluation of a plus energy house based on operational data for two years: A case study of an all-electric plus energy house in Korea

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4	Heat Flux and Thermal Characteristics of Electrically Heated Windows: A Case Study. <i>Sustainability</i> , 2022 , 14, 481	3.6	2
3	Plus Energy Building: operational definition and assessment. Energy and Buildings, 2022, 112069	7	1
2	Evaluation of Heated Window System to Enhance Indoor Thermal Comfort and Reduce Heating Demands Based on Simulation Analysis in South Korea. 2023 , 16, 1481		О
1	A review on photovoltaic combined vacuum glazing: Recent advancement and prospects. 2023 , 286, 112939		О