Modeling the effect of dual-core energy recovery ventile houses in northern Canada

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Citation Report

#	Article	IF	CITATIONS
1	An adaptive controller based dynamic simulation of household air-conditioner with indirect evaporative cooler as dedicated outdoor air system. Energy and Buildings, 2022, 274, 112454.	6.7	7
2	Effect of airflow rate on frost formation and performance of membrane energy exchangers in sub-zero conditions. Applied Thermal Engineering, 2024, 236, 121639.	6.0	1
3	Experimental study of a heat recovery ventilator preheated by a Building Integrated Photovoltaic system in a cold climate. Journal of Physics: Conference Series, 2023, 2654, 012103.	0.4	0
4	A CO2 geothermal thermosiphon to preheat supply air for ventilation heat recovery systems in cold climates. Geothermics, 2024, 119, 102922.	3.4	0