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Effect of formaldehyde on ventilation rate and energy demand in Danish homes: Development of emission models and building performance simulation

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#	Paper	IF	Citations
11	Development of Weighting Scheme for Indoor Air Quality Model Using a Multi-Attribute Decision Making Method. <i>Energies</i> , 2020 , 13, 3120	3.1	13
10	Consequences of energy renovation on indoor air quality in kindergartens. <i>Building Simulation</i> , 2020 , 13, 691-708	3.9	5
9	A new PM2.5-based CADR method to measure air infiltration rate of buildings. <i>Building Simulation</i> , 2021 , 14, 693-700	3.9	2
8	Modeling chemical releases from building materials: The search for extended validity domain and parsimony. <i>Building Simulation</i> , 2021 , 14, 1277-1293	3.9	6
7	The integration model of objective and subjective data of residential indoor environment quality in Northeast China based on structural equation modeling. <i>Building Simulation</i> , 1	3.9	1
6	Development of a physics-based model for analyzing formaldehyde emissions from building material under coupling effects of temperature and humidity. <i>Building and Environment</i> , 2021 , 203, 108	3078	4
5	Chemicals of concern in building materials: A high-throughput screening. <i>Journal of Hazardous Materials</i> , 2021 , 127574	12.8	3
4	Automatic classification of rural building characteristics using deep learning methods on oblique photography. <i>Building Simulation</i> , 2022 , 15, 1161-1174	3.9	2
3	Fractional diffusion model for emission and adsorption prediction of TXIB from wallpaper. <i>Environmental Science and Pollution Research</i> ,	5.1	O
2	Intramural Component of Venous, Lymphatic, and Perineural Invasion in Colon Cancer: A Threat or an Illusion?.		0
1	A review and comparison of the indoor air quality requirements in selected building standards and certifications. 2022 , 226, 109709		О