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Material Emission Parameters Obtained Through Regression

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Indoor and Built Environment, 2005, 14, 59-68.

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#	Paper	IF	Citations
17	Physically Based Modelling of the Material and Gaseous Contaminant Interactions in Buildings: Models, Experimental Data and Future Developments. <i>Advances in Building Energy Research</i> , 2008 , 2, 57-93	1.8	25
16	Identification of Odor-Active Organic Sulfur Compounds in Gypsum Products. <i>Clean - Soil, Air, Water</i> , 2009 , 37, 459-465	1.6	5
15	An Experimental Study for Examining the Effects of Environmental Conditions on Diffusion Coefficient of VOCs in Building Materials. <i>Clean - Soil, Air, Water</i> , 2009 , 37, 436-443	1.6	21
14	Characterisation of VOC and Formaldehyde Emission from Building Materials in a Static Environmental Chamber: Model Development and Application. <i>Indoor and Built Environment</i> , 2011 , 20, 217-225	1.8	37
13	Integrating human health impact from indoor emissions into an LCA: a case study evaluating the significance of the use stage. <i>International Journal of Life Cycle Assessment</i> , 2013 , 18, 636-646	4.6	19
12	A rapid and accurate method, ventilated chamber C-history method, of measuring the emission characteristic parameters of formaldehyde/VOCs in building materials. <i>Journal of Hazardous Materials</i> , 2013 , 261, 542-9	12.8	52
11	The effect of humidity on formaldehyde emission parameters of a medium-density fiberboard: Experimental observations and correlations. <i>Building and Environment</i> , 2016 , 101, 110-115	6.5	33
10	The combined effects of temperature and humidity on initial emittable formaldehyde concentration of a medium-density fiberboard. <i>Building and Environment</i> , 2016 , 98, 80-88	6.5	43
9	A Pre-assessment and Control Tool for Indoor Air Quality (PACT-IAQ) Simulation in Actual Buildings. <i>Procedia Engineering</i> , 2017 , 205, 219-225		6
8	Spatial Clustering Group-Based OFDMA Multiple Access Protocol with Carrier Sensing for the Next-generation WLANs. 2018 ,		1
7	Improved C-history method for rapidly and accurately measuring the characteristic parameters of formaldehyde/VOCs emitted from building materials. <i>Building and Environment</i> , 2018 , 143, 570-578	6.5	27
6	Predicting Indoor Emissions of Cyclic Volatile Methylsiloxanes from the Use of Personal Care Products by University Students. <i>Environmental Science & Technology</i> , 2018 , 52, 14208-14215	10.3	27
5	Improving material selection for residences using volatile organic compound simulation at design stage: Field verifications from a unique case study. <i>Building and Environment</i> , 2019 , 157, 277-283	6.5	3
4	Predicting the emission characteristics of VOCs in a simulated vehicle cabin environment based on small-scale chamber tests: Parameter determination and validation. <i>Environment International</i> , 2020 , 142, 105817	12.9	33
3	Development of a procedure for estimating the parameters of mechanistic VOC emission source models from chamber testing data. <i>Building Simulation</i> , 2021 , 14, 269-282	3.9	9
2	Bibliometric Study on Particle Emissions of Natural and Alternative Building Materials. 2022 , 495-507		
1	Sampling Volatile Organic Compound Emissions from Consumer Products: A Review. 1-22		1

