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On regression method to obtain emission parameters of building materials

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#	Paper	IF	Citations
14	A new method for determining the initial mobile formaldehyde concentrations, partition coefficients, and diffusion coefficients of dry building materials. <i>Journal of the Air and Waste Management Association</i> , <b>2009</b> , 59, 819-25	2.4	43
13	Materials responsible for formaldehyde and volatile organic compound (VOC) emissions. <b>2012</b> , 76-121		10
12	Modeling volatile organic compound (VOC) concentrations due to material emissions in a real residential unit. Part I: Methodology and a preliminary case study. <i>Building Simulation</i> , <b>2012</b> , 5, 351-357	3.9	19
11	Predicting emissions of volatile and semivolatile organic compounds from building materials: A review. <i>Building and Environment</i> , <b>2013</b> , 64, 7-25	6.5	135
10	A numerical simulation of VOC emission and sorption behaviors of adhesive-bonded materials under floor heating condition. <i>Building and Environment</i> , <b>2013</b> , 68, 193-201	6.5	16
9	Screening-level estimates of indoor exposure to volatile organic compounds emitted from building materials. <i>Building and Environment</i> , <b>2014</b> , 75, 58-66	6.5	30
8	The combined effects of temperature and humidity on initial emittable formaldehyde concentration of a medium-density fiberboard. <i>Building and Environment</i> , <b>2016</b> , 98, 80-88	6.5	43
7	A general regression method for accurately determining the key parameters of VOC emissions from building materials/furniture in a ventilated chamber. <i>Atmospheric Environment</i> , <b>2020</b> , 231, 117527	5.3	8
6	Development of a procedure for estimating the parameters of mechanistic VOC emission source models from chamber testing data. <i>Building Simulation</i> , <b>2021</b> , 14, 269-282	3.9	9
5	How to predict emissions of volatile organic compounds from solid building materials? A critical review on mass transfer models. <i>Journal of Environmental Management</i> , <b>2022</b> , 302, 114054	7.9	2
4	A new method for determining the formaldehyde emission characteristic parameters of building materials: Single airtight emission method. <i>Building and Environment</i> , <b>2022</b> , 207, 108419	6.5	1
3	Source and Sink Characteristics of SVOCs. <b>2022</b> , 1-46		
2	Source/Sink Characteristics of SVOCs. <b>2022</b> , 1-46		O
1	Source/Sink Characteristics of SVOCs. <b>2022</b> , 695-740		0