Sarah R Haines

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8996256/publications.pdf

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		1162889	1125617	
12	206	8	13	
papers	citations	h-index	g-index	
15	15	15	339	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Vishniacozyma victoriae (syn. Cryptococcus victoriae) in the homes of asthmatic and non-asthmatic children in New York City. Journal of Exposure Science and Environmental Epidemiology, 2022, 32, 48-59.	1.8	6
2	Persistence of viable MS2 and Phi6 bacteriophages on carpet and dust. Indoor Air, 2022, 32, .	2.0	6
3	Indoor Dust as a Matrix for Surveillance of COVID-19. MSystems, 2021, 6, .	1.7	35
4	Varying humidity increases emission of volatile nitrogen-containing compounds from building materials. Building and Environment, 2021, 205, 108290.	3.0	5
5	Microbial growth and volatile organic compound (VOC) emissions from carpet and drywall under elevated relative humidity conditions. Microbiome, 2021, 9, 209.	4.9	7
6	Ten questions concerning the implications of carpet on indoor chemistry and microbiology. Building and Environment, 2020, 170, 106589.	3.0	40
7	The effects of waste sorting in environmental microbiome, THP-1Âcell viability and inflammatory responses. Environmental Research, 2020, 185, 109450.	3.7	15
8	Modeling microbial growth in carpet dust exposed to diurnal variations in relative humidity using the "Timeâ€ofâ€Wetness―framework. Indoor Air, 2020, 30, 978-992.	2.0	15
9	Morphology and quantification of fungal growth in residential dust and carpets. Building and Environment, 2020, 174, 106774.	3.0	16
10	Quantitative evaluation of bioaerosols in different particle size fractions in dust collected on the International Space Station (ISS). Applied Microbiology and Biotechnology, 2019, 103, 7767-7782.	1.7	10
11	Degradation of phthalate esters in floor dust at elevated relative humidity. Environmental Sciences: Processes and Impacts, 2019, 21, 1268-1279.	1.7	35
12	Smartphone App for Residential Testing of Formaldehyde (SmART-Form). Building and Environment, 2019, 148, 567-578.	3.0	13