

Lorraine M Conroy Scd, Cih

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

414
citations

1039880

9
h-index

839398

18
g-index

22
all docs

22
docs citations

22
times ranked

492
citing authors

#	ARTICLE	IF	CITATIONS
1	Indoor Air Quality in a Middle School, Part II: Development of Emission Factors for Particulate Matter and Bioaerosols. <i>Journal of Occupational and Environmental Hygiene</i> , 2000, 15, 835-842.	0.5	76
2	Respiratory disease mortality among US coal miners; results after 37 years of follow-up. <i>Occupational and Environmental Medicine</i> , 2014, 71, 30-39.	1.3	76
3	Indoor Air Quality in a Middle School, Part I: Use of CO ₂ as a Tracer for Effective Ventilation. <i>Journal of Occupational and Environmental Hygiene</i> , 2000, 15, 824-834.	0.5	65
4	Polycyclic aromatic hydrocarbons in residential air of ten Chicago area homes: Concentrations and influencing factors. <i>Atmospheric Environment</i> , 2005, 39, 3491-3501.	1.9	65
5	Source Activity Modeling of Freon® Emissions from Open-Top Vapor Degreasers. <i>Journal of Occupational and Environmental Hygiene</i> , 1992, 7, 127-134.	0.5	25
6	Prediction and Measurement of Velocity into Flanged Slot Hoods. <i>AIHA Journal</i> , 1988, 49, 226-234.	0.4	19
7	Evaluation of Minnesota and Illinois Hospital Respiratory Protection Programs and Health Care Worker Respirator Use. <i>Journal of Occupational and Environmental Hygiene</i> , 2015, 12, 1-15.	0.4	18
8	Occupational stress and subclinical atherosclerosis: a systematic review. <i>International Journal of Occupational and Environmental Health</i> , 2014, 20, 271-280.	1.2	16
9	Lead, Chromium, and Cadmium Emission Factors During Abrasive Blasting Operations by Bridge Painters. <i>AIHA Journal</i> , 1995, 56, 266-271.	0.4	14
10	Capture Efficiency of Flanged Slot Hoods under the Influence of a Uniform Cross Draft: Model Development and Validation. <i>Applied Industrial Hygiene</i> , 1989, 4, 135-142.	0.1	10
11	Characterization of Size-Specific Particulate Matter Emission Rates for a Simulated Medical Laser Procedure—A Pilot Study. <i>Annals of Occupational Hygiene</i> , 2015, 59, 514-24.	1.9	7
12	Community daytime noise pollution and socioeconomic differences in Chicago, IL. <i>PLoS ONE</i> , 2021, 16, e0254762.	1.1	5
13	Personal Dust Exposures at a Food Processing Facility. <i>Journal of Agromedicine</i> , 2006, 11, 49-58.	0.9	4
14	Understanding the Role of Academic Partners as Technical Assistance Providers: Results from an Exploratory Study to Address Precarious Work. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3903.	1.2	4
15	Community Resident Perceptions of and Experiences with Precarious Work at the Neighborhood Level: The Greater Lawndale Healthy Work Project. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11101.	1.2	4
16	Comparing Written Programs and Self-Reported Respiratory Protection Practices in Acute Care Hospitals. <i>Journal of Occupational and Environmental Hygiene</i> , 2015, 12, 189-198.	0.4	2
17	Impact of precarious work on neighborhood health: Concept mapping by a community/academic partnership. <i>American Journal of Industrial Medicine</i> , 2020, 63, 23-35.	1.0	2
18	Hood Efficiencies of Vapor Degreasers Under Operating Conditions. <i>Journal of Environmental Engineering, ASCE</i> , 1995, 121, 736-741.	0.7	1

#	ARTICLE	IF	CITATIONS
19	Concentration and emission of airborne contaminants in a laboratory animal facility housing rabbits. Journal of the American Association for Laboratory Animal Science, 2008, 47, 39-48.	0.6	1
20	Application of Receptor Modeling to Indoor Air Emissions from Electroplating. Journal of Occupational and Environmental Hygiene, 1998, 13, 829-838.	0.5	0
21	Development of emission factors for the control of lead and other metals during bridge construction work. International Journal of Environment and Waste Management, 2010, 6, 309.	0.2	0
22	The need for continued investigation of lung cancer risk in coal miners. Occupational and Environmental Medicine, 2014, 71, 523.2-524.	1.3	0