

Ju-Hyeong Park

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

533
citations

759233

12
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

492
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Open database for international and national indoor environmental quality guidelines. <i>Indoor Air</i> , 2022, 32, e13028. | 4.3 | 9 |
| 2 | Investigation of bacterial and fungal communities in indoor and outdoor air of elementary school classrooms by 16S rRNA gene and ITS region sequencing. <i>Indoor Air</i> , 2021, 31, 1553-1562. | 4.3 | 16 |
| 3 | Bacterial community assemblages in classroom floor dust of 50 public schools in a large city: characterization using 16S rRNA sequences and associations with environmental factors. <i>Microbiome</i> , 2021, 9, 15. | 11.1 | 11 |
| 4 | Effects of air cleaners and school characteristics on classroom concentrations of particulate matter in 34 elementary schools in Korea. <i>Building and Environment</i> , 2020, 167, 106437. | 6.9 | 49 |
| 5 | Effect of storage temperature and duration on concentrations of 27 fungal secondary metabolites spiked into floor dust from an office building. <i>Journal of Occupational and Environmental Hygiene</i> , 2020, 17, 220-230. | 1.0 | 2 |
| 6 | Evaluation of Matrix Effects in Quantifying Microbial Secondary Metabolites in Indoor Dust Using Ultraperformance Liquid Chromatography-Tandem Mass Spectrometer. <i>Safety and Health at Work</i> , 2019, 10, 196-204. | 0.6 | 10 |
| 7 | Characterization of fungi in office dust: Comparing results of microbial secondary metabolites, fungal internal transcribed spacer region sequencing, viable culture and other microbial indices. <i>Indoor Air</i> , 2018, 28, 708-720. | 4.3 | 20 |
| 8 | Changes in respiratory and non-respiratory symptoms in occupants of a large office building over a period of moisture damage remediation attempts. <i>PLoS ONE</i> , 2018, 13, e0191165. | 2.5 | 11 |
| 9 | Bacteria in a water-damaged building: associations of actinomycetes and non-tuberculous mycobacteria with respiratory health in occupants. <i>Indoor Air</i> , 2017, 27, 24-33. | 4.3 | 13 |
| 10 | Microbial rRNA sequencing analysis of evaporative cooler indoor environments located in the Great Basin Desert region of the United States. <i>Environmental Sciences: Processes and Impacts</i> , 2017, 19, 101-110. | 3.5 | 16 |
| 11 | Assessment of fungal diversity in a water-damaged office building. <i>Journal of Occupational and Environmental Hygiene</i> , 2017, 14, 285-293. | 1.0 | 19 |
| 12 | Observational scores of dampness and mold associated with measurements of microbial agents and moisture in three public schools. <i>Indoor Air</i> , 2016, 26, 168-178. | 4.3 | 27 |
| 13 | Measurement of macrocyclic trichothecene in floor dust of water-damaged buildings using gas chromatography/tandem mass spectrometry—dust matrix effects. <i>Journal of Occupational and Environmental Hygiene</i> , 2016, 13, 442-450. | 1.0 | 6 |
| 14 | Evaluation of individual-based and group-based exposure estimation of microbial agents in health effects associated with a damp building. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2013, 23, 409-415. | 3.9 | 8 |
| 15 | Rhinosinusitis and mold as risk factors for asthma symptoms in occupants of a water-damaged building. <i>Indoor Air</i> , 2012, 22, 396-404. | 4.3 | 26 |
| 16 | Comparison of DNA extraction methodologies used for assessing fungal diversity via ITS sequencing. <i>Journal of Environmental Monitoring</i> , 2012, 14, 766. | 2.1 | 34 |
| 17 | Pre-sampling contamination of filters used in measurements of airborne (1 α ' 3)- β -d-glucan based on glucan-specific <i>Limulus</i> amoebocyte lysate assay. <i>Journal of Environmental Monitoring</i> , 2011, 13, 1082. | 2.1 | 4 |
| 18 | Mold exposure and respiratory health in damp indoor environments. <i>Frontiers in Bioscience - Elite</i> , 2011, E3, 757-771. | 1.8 | 44 |

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|----|--|-----|-----------|
| 19 | Levels of microbial agents in floor dust during remediation of a water-damaged office building. <i>Indoor Air</i> , 2011, 21, 417-426. | 4.3 | 9 |
| 20 | Lack of respiratory improvement following remediation of a water-damaged office building. <i>American Journal of Industrial Medicine</i> , 2011, 54, 269-277. | 2.1 | 17 |
| 21 | Hydrophilic Fungi and Ergosterol Associated with Respiratory Illness in a Water-Damaged Building. <i>Environmental Health Perspectives</i> , 2008, 116, 45-50. | 6.0 | 95 |
| 22 | Fungal and endotoxin measurements in dust associated with respiratory symptoms in a water-damaged office building. <i>Indoor Air</i> , 2006, 16, 192-203. | 4.3 | 87 |