

Exposure and risk analysis to particulate matter, metals and hydrocarbon at different workplaces in Argentina

Environmental Science and Pollution Research

25, 8487-8496

DOI: 10.1007/s11356-017-1101-0

Citation Report

#	ARTICLE	IF	CITATIONS
1	Application of gas chromatography coupled with tandem mass spectrometry for the assessment of PAH levels in non industrial indoor air. <i>Microchemical Journal</i> , 2018, 142, 117-125.	4.5	12
2	Comparative health risk of inhaled exposure to organic solvents, toxic metals, and hexavalent chromium from the use of spray paints in Taiwan. <i>Environmental Science and Pollution Research</i> , 2019, 26, 33906-33916.	5.3	18
3	Investigation of inflammation inducing substances in PM2.5 particles by an elimination method using thermal decomposition. <i>Environmental Toxicology</i> , 2019, 34, 1137-1148.	4.0	8
4	Foliar uptake of arsenic nanoparticles by spinach: an assessment of physiological and human health risk implications. <i>Environmental Science and Pollution Research</i> , 2019, 26, 20121-20131.	5.3	44
5	Evaluation and investigation of the effects of ventilation layout, rate, and room temperature on pollution dispersion across a laboratory indoor environment. <i>Environmental Science and Pollution Research</i> , 2019, 26, 5410-5421.	5.3	11
6	Insights into the anthropogenic load and occupational health risk of heavy metals in floor dust of selected workplaces in an industrial city of Iran. <i>Science of the Total Environment</i> , 2020, 744, 140762.	8.0	24
7	Biomonitoring of metal levels in urban areas with different vehicular traffic intensity by using <i>Araucaria heterophylla</i> needles. <i>Ecological Indicators</i> , 2020, 117, 106701.	6.3	31
8	Spatio-Temporal Variations in the PAH Concentrations in the Soil Samples Collected from Functional Brick Kilns Locations in Balochistan, Pakistan. <i>Polycyclic Aromatic Compounds</i> , 2021, 41, 184-198.	2.6	1
10	Human health risk associated to particulate matter and polycyclic aromatic hydrocarbon levels and their relation with preponderant sources in Gran La Plata, Argentina. <i>Environmental Science and Pollution Research</i> , 2021, 28, 35226-35241.	5.3	5
11	Bioremediation of PAHs and heavy metals co-contaminated soils: Challenges and enhancement strategies. <i>Environmental Pollution</i> , 2022, 295, 118686.	7.5	79
12	Health risk assessment of exposure to polycyclic aromatic hydrocarbons in household indoor environments. <i>Environmental Advances</i> , 2022, 7, 100159.	4.8	2
13	Numerical simulation of particulate matter propagation in an indoor environment with various types of heating. <i>International Journal of Nonlinear Sciences and Numerical Simulation</i> , 2022, .	1.0	0
14	Occupational Exposure to Hexavalent Chromium, Nickel and PAHs: A Mixtures Risk Assessment Approach Based on Literature Exposure Data from European Countries. <i>Toxics</i> , 2022, 10, 431.	3.7	6
16	Auto repair workers exposed to PM2.5 particulate matter in Barranquilla, Colombia: Telomere length and hematological parameters. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2023, 887, 503597.	1.7	2
17	Remediation of Polycyclic Aromatic Hydrocarbons Contaminated Soil Using Combined Ozonation and Peroxy-Acid Treatment in the Site of Abadan Oil Refinery. <i>Water, Air, and Soil Pollution</i> , 2023, 234, .	2.4	1
18	Characterization of Non-Conventional Airborne Pollutants (BTEX) by means of Chemometric Techniques. <i>Environmental Modeling and Assessment</i> , 0, , .	2.2	0