Exposure and risk analysis to particulate matter, metals 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. Microchemical Journal, 2018, 142, 117-125.	2.3	12
2	Comparative health risk of inhaled exposure to organic solvents, toxic metals, and hexavalent chromium from the use of spray paints in Taiwan. Environmental Science and Pollution Research, 2019, 26, 33906-33916.	2.7	18
3	Investigation of inflammation inducing substances in PM2.5 particles by an elimination method using thermal decomposition. Environmental Toxicology, 2019, 34, 1137-1148.	2.1	8
4	Foliar uptake of arsenic nanoparticles by spinach: an assessment of physiological and human health risk implications. Environmental Science and Pollution Research, 2019, 26, 20121-20131.	2.7	44
5	Evaluation and investigation of the effects of ventilation layout, rate, and room temperature on pollution dispersion across a laboratory indoor environment. Environmental Science and Pollution Research, 2019, 26, 5410-5421.	2.7	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. Science of the Total Environment, 2020, 744, 140762.	3.9	24
7	Biomonitoring of metal levels in urban areas with different vehicular traffic intensity by using Araucaria heterophylla needles. Ecological Indicators, 2020, 117, 106701.	2.6	31
8	Spatio-Temporal Variations in the PAH Concentrations in the Soil Samples Collected from Functional Brick Kilns Locations in Balochistan, Pakistan. Polycyclic Aromatic Compounds, 2021, 41, 184-198.	1.4	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. Environmental Science and Pollution Research, 2021, 28, 35226-35241.	2.7	5
11	Bioremediation of PAHs and heavy metals co-contaminated soils: Challenges and enhancement strategies. Environmental Pollution, 2022, 295, 118686.	3.7	79
12	Health risk assessment of exposure to polycyclic aromatic hydrocarbons in household indoor environments. Environmental Advances, 2022, 7, 100159.	2.2	2
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14	Occupational Exposure to Hexavalent Chromium, Nickel and PAHs: A Mixtures Risk Assessment Approach Based on Literature Exposure Data from European Countries. Toxics, 2022, 10, 431.	1.6	6
16	Auto repair workers exposed to PM2.5 particulate matter in Barranquilla, Colombia: Telomere length and hematological parameters. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2023, 887, 503597.	0.9	2