

CITATION REPORT

List of articles citing

Concentration, sources, and inhalation-based risk assessment of PM_{2.5}-bound PAHs and trace elements in ambient air of areas with low and high traffic density in Tehran

DOI: 10.1007/s12517-021-07056-9

Arabian Journal of Geosciences, 2021, 14, 1.

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#	Paper	IF	Citations
6	Dilution of PAHs loadings of particulate matter in air, dust and rivers in urban areas: A comparative study (Tehran megacity, Iran and city of Tübingen, SW-Germany). <i>Science of the Total Environment</i> , 2022 , 806, 151268	10.2	2
5	Extraction and determination of organic/inorganic pollutants in the ambient air of two cities located in metropolis of Tehran.. <i>Environmental Monitoring and Assessment</i> , 2022 , 194, 204	3.1	0
4	Autism-like symptoms by exposure to air pollution and valproic acid-induced in male rats.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	0
3	Justification of geochemical markers of the soil-plant system state for a local model of traffic pressure. <i>Arabian Journal of Geosciences</i> , 2021 , 14, 1	1.8	0
2	Source apportionment, identification and characterization, and emission inventory of ambient particulate matter in 22 Eastern Mediterranean Region countries: A systematic review and recommendations for good practice. 2022 , 310, 119889		0
1	Heavy metal content and health risk assessment of atmospheric particles in China: A meta-analysis. 2023 , 867, 161556		0