

CITATION REPORT

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A comparison of
PM_{2.5}-bound polycyclic
aromatic hydrocarbons in summer Beijing (China) and
Delhi (India)

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Atmospheric Chemistry and Physics, 2020, 20, 14303-14319.

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#	Paper	IF	Citations
27	Comprehensive organic emission profiles, secondary organic aerosol production potential, and OH reactivity of domestic fuel combustion in Delhi, India. <i>Environmental Science Atmospheres</i> , 2021 , 1, 104-117		6
26	Emissions of non-methane volatile organic compounds from combustion of domestic fuels in Delhi, India. <i>Atmospheric Chemistry and Physics</i> , 2021 , 21, 2383-2406	6.8	9
25	Atmospheric conditions and composition that influence PM oxidative potential in Beijing, China. <i>Atmospheric Chemistry and Physics</i> , 2021 , 21, 5549-5573	6.8	4
24	Emission estimates and inventories of non-methane volatile organic compounds from anthropogenic burning sources in India. <i>Atmospheric Environment: X</i> , 2021 , 11, 100115	2.8	4
23	A review on analysis methods, source identification, and cancer risk evaluation of atmospheric polycyclic aromatic hydrocarbons. <i>Science of the Total Environment</i> , 2021 , 789, 147741	10.2	17
22	Morphological properties, chemical composition, cancer risks and toxicological potential of airborne particles from traffic and urban background sites. <i>Atmospheric Research</i> , 2021 , 264, 105837	5.4	1
21	Characteristics of Atmospheric Particle-bound Polycyclic Aromatic Compounds over the Himalayan Middle Hills: Implications for Sources and Health Risk Assessment. <i>Asian Journal of Atmospheric Environment</i> , 2021 , 15, 1-19	1.3	8
20	Characteristics and health risks of personal exposure to particle-bound PAHs for Hong Kong adult residents: From ambient pollution to indoor exposure. <i>Indoor Air</i> , 2021 , 32, e12956	5.4	1
19	Seasonal Distribution of Pm2.5-Bound Polycyclic Aromatic Hydrocarbons as a Critical Indicator of Air Quality and Health Impact in a Coastal-Urban Region of Poland. <i>SSRN Electronic Journal</i> ,	1	
18	Polycyclic aromatic hydrocarbons in PM2.5 in the metropolitan zone of Mexico Valley: Impact of air quality management programmes. <i>Urban Climate</i> , 2022 , 42, 101096	6.8	
17	Pollution characteristics and health risk assessment of polycyclic aromatic hydrocarbons and nitrated polycyclic aromatic hydrocarbons during heating season in Beijing. <i>Journal of Environmental Sciences</i> , 2022 ,	6.4	0
16	Source apportionment and risk of polycyclic aromatic hydrocarbons in Indian sediments: a review. <i>Arabian Journal of Geosciences</i> , 2022 , 15, 1	1.8	0
15	Seasonal distribution of PM-bound polycyclic aromatic hydrocarbons as a critical indicator of air quality and health impact in a coastal-urban region of Poland.. <i>Science of the Total Environment</i> , 2022 , 827, 154375	10.2	1
14	Modeling polycyclic aromatic hydrocarbons in India: Seasonal variations, sources and associated health risks. <i>Environmental Research</i> , 2022 , 212, 113466	7.9	0
13	PM2.5 chemical composition and health risks by inhalation near a chemical complex. <i>Journal of Environmental Sciences</i> , 2023 , 124, 860-874	6.4	2
12	Personal PM2.5-bound PAH exposure and lung function in healthy office workers: A pilot study in Beijing and Baoding, China. <i>Journal of Environmental Sciences</i> , 2022 ,	6.4	0
11	Monitoring of atmospheric polycyclic aromatic hydrocarbons by polyurethane foam-passive air samplers in Bangladesh: Source apportionment and health risk assessment. 2022 , 119346		

- 10 Atmospheric gaseous aromatic hydrocarbons in eastern China based on mobile measurements: Spatial distribution, secondary formation potential and source apportionment. **2022**,
- 9 Polycyclic aromatic hydrocarbons in PM_{2.5} from an e-waste source site and a receptor site in Southern China: Atmospheric transport and process implications. **2022**, 289, 119335 ○
- 8 Optimized LC-MS/MS method for simultaneous determination of endocrine disruptors and PAHs bound to PM_{2.5}: Sources and health risk in Indo-Gangetic Plain. **2022**, 290, 119363 ○
- 7 A comprehensive review on occurrence, source, effect, and measurement techniques of polycyclic aromatic hydrocarbons in India. **2022**, 183, 108005 ○
- 6 Airpocalypse. **2021**, 26, 73-79 ○
- 5 Occurrence and Risk Assessment of Personal PM_{2.5}-Bound Phthalates Exposure for Adults in Hong Kong. **2022**, 19, 13425 ○
- 4 Biogenic and anthropogenic sources of isoprene and monoterpenes and their secondary organic aerosol in Delhi, India. **2023**, 23, 61-83 1
- 3 Seasonal characterization, sources, and source-specific risks of PM_{2.5} bound PAHs at different types of urban sites in central China. **2023**, 14, 101666 ○
- 2 Summertime Characteristics of Atmospheric Polycyclic Aromatic Hydrocarbons in a Coastal City of Northern Poland. **2023**, 20, 4475 ○
- 1 Potential of Coupling Metaheuristics-Optimized-XGBoost and SHAP in Revealing PAHs Environmental Fate. **2023**, 11, 394 ○