

# CITATION REPORT

List of articles citing

**Benzene, Toluene, Ethylbenzene and Xylene (BTEX)  
Concentrations in Urban Areas Impacted by Chemical  
and Petrochemical Industrial Emissions**

**DOI: 10.1007/s00128-021-03336-y**  
**Bulletin of Environmental Contamination and  
Toxicology, 2021, , 1.**

**Source:** <https://exaly.com/paper-pdf/81323740/citation-report.pdf>

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#	Paper	IF	Citations
6	Spatio-temporal variations, ozone and secondary organic aerosol formation potential, and health risk assessment of BTEX compounds in east of Azerbaijan Province, Iran. <b>2023</b> , 47, 101360		1
5	Distribution and temporal variation of total volatile organic compounds concentrations associated with health risk in Punjab, India.		0
4	A hydrophobic and hierarchical porous resin-based activated carbon modified by g-C <sub>3</sub> N <sub>4</sub> for toluene capture from humid conditions. <b>2023</b> , 308, 122902		0
3	Probabilistic human health risk assessment and contributions to ozone and SOA formation potentials associated with BTEX and formaldehyde emissions in a tropical city (Salvador, Bahia, Brazil).		0
2	Association of occupational exposure to polycyclic aromatic hydrocarbons in workers with hypertension from a northeastern Chinese petrochemical industrial area. <b>2023</b> , 323, 121266		0
1	Modeling the Climatic Suitability of COVID-19 Cases in Brazil. <b>2023</b> , 8, 198		0