

CITATION REPORT

List of articles citing

Atmospheric levels, multivariate statistical study, and health risk assessment of odorous compounds (H₂S and NH₃) in areas near polluted urban rivers in the city of Salvador, in Northeastern Brazil

DOI: 10.1007/s11869-021-01095-7

Air Quality, Atmosphere and Health, , , 1.

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#	Paper	IF	Citations
4	Adsorption of small gas molecules of transition metal (Pt and Au) modified HfSe ₂ monolayer. <i>Materials Today Communications</i> , 2022 , 32, 103885	2.5	
3	A year-round study of ambient gaseous pollutants, their atmospheric chemistry and role in secondary particle formation at an urban site in Delhi. 2023 , 295, 119557		0
2	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
1	Distribution and bioavailability of mercury in size-fractionated atmospheric particles around an ultra-low emission power plant in Southwest China. 2024 , 138, 141-152		0