Atmospheric deposition and trajectories of antimony in

Environmental Pollution 316, 120518

DOI: 10.1016/j.envpol.2022.120518

Citation Report

#	Article	IF	CITATIONS
1	Comparison of vertical and horizontal atmospheric deposition of nitrate at Central European mountain-top sites during three consecutive winters. Science of the Total Environment, 2023, 869, 161697.	8.0	1
2	Decryption analysis of antimony pollution sources in PM2.5 through a multi-source isotope mixing model based on lead isotopes. Environmental Pollution, 2023, 328, 121600.	7.5	4
3	Winter-time pollution in Central European cites shifts the 208Pb/207Pb isotope ratio of atmospheric PM2.5 to higher values: Implications for lead source apportionment. Atmospheric Environment, 2023, , 119941.	4.1	0
4	Physicochemical characteristics of airborne microplastics of a typical coastal city in the Yangtze River Delta Region, China. Journal of Environmental Sciences, 0, 148, 602-613.	6.1	1
5	Removal of the textile dyes by a resin adsorbent polymeric: Insight into optimization, kinetics and isotherms adsorption phenomenally. Inorganic Chemistry Communication, 2024, 161, 111975.	3.9	1