

Heavy metal concentrations in soils of five United States monitoring program

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Lead in albuquerque street dirt and the effect of curb paint. Bulletin of Environmental Contamination and Toxicology, 1981, 27-27, 353-358.	2.7	6
2	High concentrations of heavy metals in neighborhoods near ore smelters in northern Mexico.. Environmental Health Perspectives, 1999, 107, 279-284.	6.0	95
3	Heavy metals in urban soils: a case study from the city of Palermo (Sicily), Italy. Science of the Total Environment, 2002, 300, 229-243.	8.0	816
4	Accumulation and sources of heavy metals in urban topsoils: a case study from the city of Xuzhou, China. Environmental Geology, 2005, 48, 101-107.	1.2	108
5	Assessment of heavy metal pollution in surface soils of urban parks in Beijing, China. Chemosphere, 2005, 60, 542-551.	8.2	623
6	Spatial distribution of total Hg in urban soils from an Atlantic coastal city (Aveiro, Portugal). Science of the Total Environment, 2006, 368, 40-46.	8.0	44
7	Mercury in the topsoil and dust of Beijing City. Science of the Total Environment, 2006, 368, 713-722.	8.0	56
8	Mercury in urban soils: A comparison of local spatial variability in six European cities. Science of the Total Environment, 2006, 368, 926-936.	8.0	62
9	Comparison of Energy Transitions in the United States and Developing and Industrializing Economies. World Development, 2007, 35, 1650-1683.	4.9	52
10	Spatial analysis and hazard assessment of mercury in soil around the coal-fired power plant: a case study from the city of Baoji, China. Environmental Geology, 2008, 53, 1381-1388.	1.2	46
11	Mercury contamination in the vicinity of a chlor-alkali plant and potential risks to local population. Science of the Total Environment, 2009, 407, 2689-2700.	8.0	82
12	Distribution characteristics of total mercury and methylmercury in the topsoil and dust of Xiamen, China. Journal of Environmental Sciences, 2009, 21, 1400-1408.	6.1	18
13	Mercury in urban soils with various types of land use in Beijing, China. Environmental Pollution, 2010, 158, 48-54.	7.5	91
15	The distribution characteristics of heavy metals in Guiyang urban soils. Diqiu Huaxue, 2012, 31, 174-180.	0.5	19
16	Analysis of U.S. soil lead (Pb) studies from 1970 to 2012. Science of the Total Environment, 2014, 468-469, 854-863.	8.0	84
17	Urinary Arsenic and Cadmium Associations with Findings from Cranial MRI in American Indians: Data from the Strong Heart Study. Environmental Health Perspectives, 2020, 128, 127009.	6.0	8
18	The Impact of Urbanization on Soils. , 2008, , 201-250.		25