

CITATION REPORT

List of articles citing

Distribution of traffic-related contaminants in urban topsoils across a highway in Moscow

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Journal of Soils and Sediments, 2017, 17, 1045-1053.

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#	Paper	IF	Citations
18	Accumulation of De-Icing Salt and Leaching in Spanish Soils Surrounding Roadways. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	15
17	Traffic-related distribution of antimony in roadside soils. <i>Environmental Pollution</i> , 2018 , 237, 704-712	9.3	26
16	Contamination of agricultural soil by urban and peri-urban highways: An overlooked priority?. <i>Environmental Pollution</i> , 2018 , 242, 1331-1336	9.3	22
15	Evaluation and Assessment of Moisture Condition of Asphalt Pavement. 2018 , 471-482		
14	Topsoil pollution in highway medians in the State of So Paulo (Brazil): determination of potentially toxic elements using synchrotron radiation total reflection X-ray fluorescence. <i>Environmental Science and Pollution Research</i> , 2019 , 26, 20839-20852	5.1	10
13	Ecotoxicological effects of traffic-related pollutants in roadside soils of Moscow. <i>Ecotoxicology and Environmental Safety</i> , 2019 , 172, 538-546	7	15
12	Tracing of traffic-related pollution using magnetic properties of topsoils in Daejeon, Korea. <i>Environmental Earth Sciences</i> , 2020 , 79, 1	2.9	1
11	Heavy metal concentrations in roadside plants (<i>Achillea wilhelmsii</i> and <i>Cardaria draba</i>) and soils along some highways in Hamedan, west of Iran. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 13301-13314	5.1	12
10	Linking pollution of roadside soils and ecotoxicological responses of five higher plants. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 208, 111586	7	2
9	Expansive herbaceous species as bio-tools for elements detection in the vicinity of major roads of Hamedan, Iran. <i>International Journal of Environmental Science and Technology</i> , 1	3.3	1
8	Sixteen priority polycyclic aromatic hydrocarbons in roadside soils at traffic light intersections (Bratislava, Slovakia): concentrations, sources and influencing factors. <i>Environmental Geochemistry and Health</i> , 2021 , 1	4.7	0
7	Spatial Variability and Data Analysis in Urban Soils. <i>Progress in Soil Science</i> , 2022 , 53-88		
6	Benzo[a]pyrene in Moscow road dust: pollution levels and health risks.. <i>Environmental Geochemistry and Health</i> , 2022 ,	4.7	1
5	A recent overview of the effect of road surface properties on road safety, environment, and how to monitor them.		
4	Anthropogenic factors affecting the Moskva River water quality: levels and sources of nutrients and potentially toxic elements in Moscow metropolitan area.		0
3	Concentration, sources, potential ecological and human health risks assessment of trace elements in roadside soil in Hamedan metropolitan, west of Iran. 1-24		0
2	Anthropogenic Contribution and Migration of Soil Heavy Metals in the Vicinity of Typical Highways. 2023 , 13, 303		0

- 1 A 10-Year Ecological Monitoring of Soils and *Triticum aestivum* in the Impact Zone of a Power Station. **2023**, 13, 722

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