

CITATION REPORT

List of articles citing

Assessment of heavy metals in foods around the industrial areas: health hazard inference in Bangladesh

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Geocarto International, 2020, 35, 280-295.

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#	Paper	IF	Citations
30	Elemental (As, Zn, Fe and Cu) analysis and health risk assessment of rice grains and rice based food products collected from markets from different cities of Gangetic basin, India. <i>Journal of Food Composition and Analysis</i> , 2020 , 93, 103612	4.1	10
29	Distribution, contamination, toxicity, and potential risk assessment of toxic metals in media from Arufu Pb-Zn mining area, northeast Nigeria. <i>Toxin Reviews</i> , 2020 , 1-22	2.3	7
28	Contamination of toxic metals and polycyclic aromatic hydrocarbons (PAHs) in rooftop vegetables and human health risks in Bangladesh. <i>Toxin Reviews</i> , 2020 , 1-16	2.3	14
27	Concentrations, source apportionment and potential health risk of toxic metals in foodstuffs of Bangladesh. <i>Toxin Reviews</i> , 2020 , 1-14	2.3	24
26	Evaluation of Trace Element Contamination and Health Risks of Medicinal Herbs Collected from Unpolluted and Polluted Areas in Sichuan Province, China. <i>Biological Trace Element Research</i> , 2021 , 199, 4342-4352	4.5	2
25	Impact of Irrigation with Polluted River Water on the Accumulation of Toxic Metals in Soil and Crops in the Region of Dhaka, Bangladesh and Potential Effects on Health. <i>Environmental Processes</i> , 2021 , 8, 219-237	2.8	1
24	Health Benefit: Risk Assessment of Trace and Essential Elements Found in Cocoa Beans and Derived Products. <i>Chemistry Africa</i> , 2021 , 4, 299	2.2	0
23	Quantitative measurement of toxic metals and assessment of health risk in agricultural products food from Markazi Province of Iran. <i>International Journal of Food Contamination</i> , 2021 , 8,	4.1	7
22	Heavy metal contamination risk assessment and correlation analysis of heavy metal contents in soil and crops. <i>Environmental Pollution</i> , 2021 , 278, 116911	9.3	33
21	Trace elements concentration in soil and plant within the vicinity of abandoned tanning sites in Bangladesh: an integrated chemometric approach for health risk assessment. <i>Toxin Reviews</i> , 1-16	2.3	10
20	Potential risks assessment of heavy metal(loid)s contaminated vegetables in Pakistan: a review. <i>Geocarto International</i> , 1-16	2.7	1
19	Do organic fertilizer impact on yield and efficiency of rice farms? Empirical evidence from Bangladesh. <i>Heliyon</i> , 2021 , 7, e07731	3.6	3
18	Recent progress on the heavy metals ameliorating potential of engineered nanomaterials in rice paddy: a comprehensive outlook on global food safety with nanotoxicity issues. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-15	11.5	4
17	Potential toxic metals (PTMs) contamination in agricultural soils and foodstuffs with associated source identification and model uncertainty. <i>Science of the Total Environment</i> , 2021 , 789, 147962	10.2	10
16	Arsenic and trace metal concentrations in different vegetable types and assessment of health risks from their consumption. <i>Environmental Research</i> , 2021 , 206, 112252	7.9	1
15	Effect of Plant Extracts on Seed Borne Fungi of Jute. <i>American Journal of Plant Sciences</i> , 2018 , 09, 2580-2592	2.9	1
14	Assessment of the pollution levels of potential toxic elements in urban vegetable gardens in southwest China. <i>Scientific Reports</i> , 2021 , 11, 22824	4.9	1

13	The use of FNMs-based electrochemical sensors in the food and beverage industry. 2022 , 207-259		
12	Lead (Pb) Contamination in Agricultural Products and Human Health Risk Assessment in Bangladesh. <i>Water, Air, and Soil Pollution</i> , 2022 , 233,	2.6	○
11	The Role of Hemicellulose in Cadmium Tolerance in Ramie (<i>Boehmeria nivea</i> (L.) Gaud.). <i>Plants</i> , 2022 , 11, 1941	4.5	○
10	Recognition of Heavy Metals by Using Resorcin[4]arenes Soluble in Water. 2022 , 10, 461		○
9	Collaborative evaluation of heavy metal pollution of soil-crop system in the southeast of Yangtze River Delta, China. 2022 , 143, 109412		○
8	Determination of heavy metal levels using <i>Betula pendula</i> Roth. under various soil contamination in Southern Urals, Russia. 2022 , 19, 12593-12604		○
7	Assessment of trace elements in canned fish and health risk appraisal. 2022 , 43-56		○
6	Elemental Characterization of Medicinal Plants of the Sundarban: Health risk assessments and multivariate statistical analysis.		○
5	Occurrence and Distribution of Heavy Metals in Mining Degraded Soil and Medicinal Plants: A Case Study of Pb/Zn Sulfide Terrain Northern Areas, Pakistan. 2023 , 110,		○
4	Irrigation suitability, health risk assessment and source apportionment of heavy metals in surface water used for irrigation near marble industry in Malakand, Pakistan. 2022 , 17, e0279083		1
3	Carbonate-bound Pb percentage distribution in agricultural soil and its toxicity: Impact on plant growth, nutrient cycling, soil enzymes, and functional genes. 2023 , 451, 131205		○
2	Trace Element Occurrence in Vegetable and Cereal Crops from Parts of Asia: A Meta-data Analysis of Crop-Wise Differences.		○
1	Monitoring Strategies for Heavy Metals in Foods and Beverages: Limitations for Human Health Risks.		○