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Distribution, Contents, and Health Risk Assessment of Cadmium, Lead, and Nickel in Bananas Produced in Ecuador

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#	Paper	IF	Citations
12	An integrative approach to identify the impacts of multiple metal contamination sources on the Eastern Andean foothills of the Ecuadorian Amazonia. <i>Science of the Total Environment</i> , 2020 , 709, 136088	10.2	21
11	Determination of Macro- and Microelements in the Inflorescences of Banana Tree Using ICP OES: Evaluation of the Daily Recommendations of Intake for Humans. <i>Scientific World Journal, The</i> , 2020 , 2020, 8383612	2.2	2
10	Metal solubility in the rhizosphere of a co-cropping system. The role of total carbon exudation, soluble proteins and plant interaction. <i>Chemosphere</i> , 2020 , 128602	8.4	1
9	Risk Assessment of Lead and Cadmium in Some Food Supplements Available on the Romanian Market. <i>Foods</i> , 2021 , 10,	4.9	4
8	Cadmium pollution of water, soil, and food: a review of the current conditions and future research considerations in Latin America.. <i>Environmental Reviews</i> ,	4.5	0
7	Toxicity of organic and inorganic nickel in pancreatic cell cultures: Comparison to cadmium. <i>Arhiv Za Farmaciju</i> , 2020 , 70, 344-359	0.2	1
6	Occurrence of Potentially Toxic Elements in Bottled Drinking Water: Carcinogenic and Non-Carcinogenic Risks Assessment in Adults via Ingestion. <i>Foods</i> , 2022 , 11, 1407	4.9	0
5	Characterization and Toxicity Analysis of Lab-Created Respirable Coal Mine Dust from the Appalachians and Rocky Mountains Regions. <i>Minerals (Basel, Switzerland)</i> , 2022 , 12, 898	2.4	1
4	Non-essential metal contamination in Ecuadorian agricultural production: A critical review. 2023 , 115, 104932		1
3	Human health risk assessment of metals and metalloids in mining areas of the Northeast Andean Foothills of the Ecuadorian Amazon..		0
2	Assessment of Salicylic Acid as a Pretreatment on Alleviating Cadmium Toxicity on In Vitro Banana Shoots.		0
1	Effects of long-term banana cultivation on trace elements deposition in soil ecology.		0