

CITATION REPORT

List of articles citing

Heavy metal content and health risk assessment of commonly patronized herbal medicinal preparations from the Kumasi metropolis of Ghana

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Journal of Environmental Health Science & Engineering, 2019, 17, 609-618.

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#	Paper	IF	Citations
15	Health Risk Assessment and Determination of Some Heavy Metals in Commonly Consumed Traditional Herbal Preparations in Northeast Ethiopia. <i>Journal of Chemistry</i> , 2020 , 2020, 1-7	2.3	2
14	Health risk assessment of Macro, Trace-elements and heavy metal in various Indian Antidiabetic Polyherbal formulations. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 40929-40937	5.1	1
13	The Safety Assessment of Toxic Metals in Commonly Used Herbs, Spices, Tea, and Coffee in Poland. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	10
12	Development, Validation and Application of an ICP-SFMS Method for the Determination of Metals in Protein Powder Samples, Sourced in Ireland, with Risk Assessment for Irish Consumers. <i>Molecules</i> , 2021 , 26,	4.8	0
11	Heavy Metals and Health Risks Associated with Consumption of Herbal Plants Sold in a Major Urban Market in Southwest, Nigeria. <i>Journal of Health and Pollution</i> , 2021 , 11, 210915	2.6	1
10	Analysis and Health Risk Assessment of Potentially Toxic Elements in Three Codonopsis Radix Varieties in China. <i>Biological Trace Element Research</i> , 2021 , 1	4.5	1
9	Impacts of heavy metals and medicinal crops on ecological systems, environmental pollution, cultivation, and production processes in China. <i>Ecotoxicology and Environmental Safety</i> , 2021 , 219, 112336	7	14
8	Sub-chronic toxicity evaluation of top three commercial herbal antimalarial preparations in the Kumasi metropolis, Ghana. <i>Bioscience Reports</i> , 2020 , 40,	4.1	2
7	Assessment of Carcinogenic and Non-carcinogenic Risk of Exposure to Metals via Consumption of Coffee, Tea, and Herbal Tea in Iranians.. <i>Biological Trace Element Research</i> , 2022 , 1	4.5	1
6	Quality assessment of African herbal medicine: A systematic review and the way forward. 2022 , 162, 105287		1
5	Heavy Metal Content and Health Risk Assessment of Some Selected Medicinal Plants from Obuasi, a Mining Town in Ghana.		0
4	Analysis of minerals and toxic elements in high-consumption herbal medicine in Zahedan, Iran, and associated human health risk assessment.		0
3	Assessment of the Quality of Herbal Teas from Ābac, Serbia in Terms of the Content of Heavy Metals.		0
2	Determination of heavy metals in edible vegetables and a human health risk assessment. 2022 , 100761		0
1	Investigation of heavy metal analysis on medicinal plants used for the treatment of skin cancer by traditional practitioners in Pretoria.		0