

# Probabilistic health risk assessment of heavy metals in *Vernonia amygdalina* consumed in Enugu State, Nigeria

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Human Health Risk Assessment of Trace Metals in the Commonly Consumed Fish Species in Nakuru Town, Kenya. <i>Environmental Health Insights</i> , 2020, 14, 117863022091712.	0.6	6
2	Potential risks from the accumulation of heavy metals in canola plants. <i>Environmental Science and Pollution Research</i> , 2021, 28, 52529-52546.	2.7	9
3	Toxic element profile of ice cream in Bangladesh: a health risk assessment study. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 421.	1.3	6
4	Phytochemical evaluation and health risk assessment of honey from an Apiary in Amizi, Ikuano local government area, Abia State, Nigeria. <i>Scientific African</i> , 2021, 13, e00885.	0.7	3
5	Review of harmful chemical pollutants of environmental origin in honey and bee products. <i>Critical Reviews in Food Science and Nutrition</i> , 2023, 63, 5094-5116.	5.4	9
6	Dietary exposure to heavy metals through polyfloral honey from Campania region (Italy). <i>Journal of Food Composition and Analysis</i> , 2022, 114, 104748.	1.9	15
7	Heavy metals research in Nigeria: a review of studies and prioritization of research needs. <i>Environmental Science and Pollution Research</i> , 2022, 29, 65940-65961.	2.7	2
8	Levels and health risk assessment of trace metals in honey from different districts of Bench Sheko Zone, Southwest Ethiopia. <i>Heliyon</i> , 2022, 8, e10535.	1.4	6
9	New method for risk assessment in environmental health: The paradigm of heavy metals in honey. <i>Environmental Research</i> , 2023, 236, 115194.	3.7	4