Contents of Metal(loid)s in a Traditional Ethiopian Flat B
Health Risk Assessment in Addis Ababa, Ethiopia

Biological Trace Element Research

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Citation Report

#	Article	IF	Citations
1	Identification of metal(loid)s compounds in fresh and pre-baked bread with evaluation of risk health assessment. Journal of Cereal Science, 2021, 97, 103164.	3.7	11
2	Heavy metals assessment in the major stages of winemaking: Chemometric analysis and impacts on human health and environment. Journal of Food Composition and Analysis, 2021, 100, 103935.	3.9	9
3	An assessment of heavy metal level in infant formula on the market in Turkey and the hazard index. Journal of Food Composition and Analysis, 2022, 105, 104258.	3.9	22
4	Comparison of heavy metal levels and health risk assessment of different bread types marketed in Turkey. Journal of Food Composition and Analysis, 2022, 108, 104443.	3.9	18
5	Okra (Abelmoschus esculentus) in a refugee context in East Africa: Kitchen gardening helps with mineral provision. SN Applied Sciences, 2022, 4, 32.	2.9	2
6	Metal transfer and related human health risk assessment through milk from cattle grazing at an industrial discharge area. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2022, 39, 295-310.	2.3	2
7	Chemical Contamination in Bread from Food Processing and Its Environmental Origin. Molecules, 2022, 27, 5406.	3.8	3
8	Evaluation of potentially toxic elements and bromate levels in bread commonly consumed in Nigeria for human health risk assessment. , 2022, 2, 100016.		1
9	Elemental profile of food aids and mineral provision for pregnant and lactating refugee women. Journal of Food Composition and Analysis, 2023, 115, 104881.	3.9	1
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11	Determination of metal(oids) in different traditional flat breads distributed in Isfahan city, Iran: Health risk assessment study by latin hypercube sampling. Toxicology Reports, 2023, 10, 382-388.	3.3	3
12	Measurement of Iron in Flour and Commonly-Used Breads Baked in Isfahan, Iran: A Risk Assessment Study with Monte Carlo Simulation. Biological Trace Element Research, 0, , .	3.5	0