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Heavy Metals and PAHs in Meat, Milk, and Seafood From Augusta Area (Southern Italy): Contamination Levels, Dietary Intake, and Human Exposure Assessment

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#	Paper	IF	Citations
49	Editorial: Environment and Health. Frontiers in Earth Science, 2020, 8,	3.5	2
48	Human exposure assessment to potentially toxic elements (PTEs) from tofu consumption. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 33522	5.1	2
47	Children Dietary Exposure to Polycyclic Aromatic Hydrocarbons in Finland. <i>Polycyclic Aromatic Compounds</i> , 1-15	1.3	
46	Tracing the heavy metals zinc, lead and nickel in banana shrimp (Penaeus merguiensis) from the Persian Gulf and human health risk assessment. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 28, 38817-38828	5.1	3
45	Estimating the risks from phthalate esters and metal(loid)s in cultivated edible fungi from Jingmen, Central China. <i>Food Chemistry</i> , <b>2021</b> , 348, 129065	8.5	1
44	Assessment of the Risk of Contamination of Food for Infants and Toddlers. <i>Nutrients</i> , <b>2021</b> , 13,	6.7	5
43	Measurement of polycyclic aromatic hydrocarbons (PAHs) in edible mushrooms (raw, grilled and fried) using MSPE-GC/MS method: a risk assessment study. <i>Applied Biological Chemistry</i> , <b>2021</b> , 64,	2.9	9
42	Organochlorines and Polycyclic Aromatic Hydrocarbons as fingerprint of exposure pathways from marine sediments to biota. <i>Marine Pollution Bulletin</i> , <b>2021</b> , 170, 112676	6.7	3
41	A population approach for the estimation of methylmercury ToxicoKinetics in red mullets. <i>Toxicology and Applied Pharmacology</i> , <b>2021</b> , 428, 115679	4.6	2
40	Essential and potentially toxic elements in raw milk from different geographical regions of Croatia and their health risk assessment in the adult population. <i>Journal of Food Composition and Analysis</i> , <b>2021</b> , 104, 104152	4.1	0
39	The Neonatal Environment and Health Outcomes (NEHO) Birth Cohort Study: Behavioral and Socioeconomic Characteristics and Drop-Out Rate from a Longitudinal Birth Cohort in Three Industrially Contaminated Sites in Southern Italy. <i>International Journal of Environmental Research</i>	4.6	1
38	Measuring Risk Perception in Pregnant Women in Heavily Polluted Areas: A New Methodological Approach from the NEHO Birth Cohort. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	1
37	Incidence of Thyroid Cancer in Italian Contaminated Sites. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 18,	4.6	2
36	The effects of sea turtle and other marine megafauna consumption in northeastern Madagascar. <i>Ecosystems and People</i> , <b>2021</b> , 17, 590-599	4.3	
35	The Content of Cobalt, Silver and Vanadium in Raw Cow's Milk in Croatia and Risk Assessment for Consumers <i>Bulletin of Environmental Contamination and Toxicology</i> , <b>2022</b> , 1	2.7	
34	Urinary Concentrations of Potentially Toxic Metals and Metalloids Among Women Residing in Northern Mexico. <i>Exposure and Health</i> , 1	8.8	1
33	Environmental pollutants and essential elements as regulators of miR-30b, miR-223 and Let-7a microRNAs expression in maternal sera from the NEHO cohort.		

32	Residual Levels of Mercury, Cadmium, Lead and Arsenic in Some Commercially Key Species from Italian Coasts (Adriatic Sea): Focus on Human Health. <i>Toxics</i> , <b>2022</b> , 10, 223	··7	3
31	Detection of indicator polychlorinated biphenyls (I-PCBs) and polycyclic aromatic hydrocarbons (PAHs) in cow milk from selected areas of Dhaka, Bangladesh and potential human health risks 4 assessment. <i>Toxicology Reports</i> , <b>2022</b> , 9, 1514-1522	8	1
30	Heavy Metals in Unprocessed or Minimally Processed Foods Consumed by Humans Worldwide: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , <b>2022</b> , 19, 8651	6	0
29	A multipollutant low-grade exposure regulates the expression of miR-30b, Let-7a and miR-223 in maternal sera: Evidence from the NEHO cohort. <i>Science of the Total Environment</i> , <b>2022</b> , 844, 157051	0.2	О
28	The Influence of Sociodemographic Factors, Lifestyle, and Risk Perception on Dietary Patterns in Pregnant Women Living in Highly Contaminated Areas: Data from the NEHO Birth Cohort. <b>2022</b> , 14, 3489		О
27	Toxic Metals in Meat Contributed by Helicopter and Rifle Thoracic Killing of Game Meat Animals. <b>2022</b> , 12, 8095		1
26	Air Quality Assessment by the Determination of Trace Elements in Lichens (Xanthoria calcicola) in an Industrial Area (Sicily, Italy). <b>2022</b> , 19, 9746		
25	Chemical and biochemical responses to sublethal doses of mercury and cadmium in gilthead seabream (Sparus aurata). <b>2022</b> , 307, 135822		
24	Overview of the cardiovascular effects of environmental metals: New preclinical and clinical insights. <b>2022</b> , 454, 116247		О
23	Heavy Metal Levels in Milk and Serum of Dairy Cows from Different Farms Located near an Industrial Area. <b>2022</b> , 12, 2574		O
22	Toxicity of chronic waterborne zinc exposure in the hepatopancreas of white shrimp Litopenaeus vannamei. <b>2022</b> , 309, 136553		О
21	Heavy metal contamination assessment and probabilistic health risks in soil and maize near coal mines. 10,		O
20	Health risk assessment of PAHs in fruit juice samples marketed in city of Tehran, Iran.		0
19	Analyzing side effects of increasing E-pollution on life and nature. 2022,		Ο
18	Exposure profiles in pregnant women from a birth cohort in a highly contaminated area of southern Italy.		О
17	ET VE ET <b>R</b> NLERNDE POLSKLK AROMATK HDROKARBONLARIN OLUUM MEKANZMALARI VE AZALTICI YAKLAIMLAR. 1032-1045		Ο
16	Persistent Organic Pollutants and Fatty Acid Profile in a Typical Cheese from Extensive Farms: First Assessment of Human Exposure by Dietary Intake. <b>2022</b> , 12, 3476		О
15	Clear evidence of the carcinogenic potential of anthracene: A 2-year feeding study in rats and mice.		Ο

14	Breast Cancer Molecular Subtypes and Supervised Analysis of Urinary Metal Mixtures in Mexican Women.	0
13	Contamination and Health Risk Assessment of Polycyclic Aromatic Hydrocarbons in Seasoning Flour Products in Hunan, China. <b>2023</b> , 20, 963	O
12	Isotopic and Elemental Fingerprint of Edible Egg PartsThe Health Risk Assessment Based on Potentially Toxic Elements Content. <b>2023</b> , 28, 503	О
11	Estimation of quantitative risk assessment of dietary exposure to lead (Pb) from sea cucumbers in Indonesia. <b>2023</b> ,	О
10	Potential health risk and bio-accessibility of metal and minerals in saltpetre (a food additive). 2023, e13174	О
9	A dynamic integrated model for mercury bioaccumulation in marine organisms. <b>2023</b> , 75, 102056	O
8	Anthropogenic hyperactivity for natural resources increases heavy metals concentrations in the environment: Toxicity of healthy food and cancer risks estimated. <b>2023</b> , 4, 100057	О
7	Survey to identify the metal accumulation pathway in humans using hair and nail as biomarkers from fisherfolk population. <b>2023</b> , 319, 138020	O
6	Contamination of fermented foods with heavy metals. <b>2023</b> , 549-559	O
5	The Presence of Ultra-Traces of Persistent Organic Pollutants (POPs) and Heavy Metals in Some Areas of Molise: The Importance of a <b>B</b> lanklin Public Health Studies. <b>2023</b> , 11, 250	О
4	Co-Carbonized Waste Polythene/Sugarcane Bagasse Nanocomposite for Aqueous Environmental Remediation Applications. <b>2023</b> , 13, 1193	0
3	Quantitative determination of trace elements in frozen and chilled chicken using ICP OES and related health risk assessment. <b>2023</b> , 17,	O
2	BiomonitoringHealth Risk Nexus of Potentially Toxic Metals on Cerithidea obtusa: A Biomonitoring Study from Peninsular Malaysia. <b>2023</b> , 12, 1575	О
1	Risk assessment of combined exposure to lead, cadmium, and total mercury among the elderly in Shanghai, China. <b>2023</b> , 256, 114874	O