

# CITATION REPORT

List of articles citing

Estimation of the dietary intake of cadmium, lead, mercury, and arsenic by the population of Santiago (Chile) using a Total Diet Study

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Food and Chemical Toxicology, 2005, 43, 1647-55.

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#	Paper	IF	Citations
150	Daily intake of arsenic, cadmium, mercury, and lead by consumption of edible marine species. <b>2006</b> , 54, 6106-12		208
149	Arsenic species and leaching characters in tea ( <i>Camellia sinensis</i> ). <i>Food and Chemical Toxicology</i> , <b>2007</b> , 45, 2381-9	4.7	36
148	Arsenic in various foods: cumulative data. <b>2007</b> , 24, 447-534		52
147	Mercury content in Chilean fish and estimated intake levels. <b>2007</b> , 24, 955-9		10
146	Biologically based modeling of multimedia, multipathway, multiroute population exposures to arsenic. <b>2008</b> , 18, 462-76		32
145	Methodological evaluation of method for dietary heavy metal intake. <b>2008</b> , 73, R21-9		181
144	Regional assessment of cadmium pollution in agricultural lands and the potential health risk related to intensive mining activities: a case study in Chenzhou City, China. <b>2008</b> , 20, 696-703		65
143	Effects of various cooking processes on the concentrations of arsenic, cadmium, mercury, and lead in foods. <b>2008</b> , 56, 11262-9		155
142	Monitoring programme on cadmium, lead and mercury in fish and seafood from Valencia, Spain: levels and estimated weekly intake. <b>2008</b> , 1, 22-31		29
141	Bioaccessibility of essential and non-essential metals in commercial shellfish from Western Europe and Asia. <i>Food and Chemical Toxicology</i> , <b>2008</b> , 46, 2010-22	4.7	116
140	Internal exposure to pollutants measured in blood and urine of Flemish adolescents in function of area of residence. <b>2008</b> , 71, 1317-25		85
139	Total dietary intake of mercury in the Canary Islands, Spain. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2008</b> , 25, 946-52	3.2	23
138	Exposure to Metals through the Consumption of Fish and Seafood by the Population Living Near the Ebro River in Catalonia, Spain: Health Risks. <i>Human and Ecological Risk Assessment (HERA)</i> , <b>2008</b> , 14, 780-795	4.9	35
137	Accumulation properties of cadmium in a selected vegetable-rotation system of southeastern China. <b>2008</b> , 56, 6382-8		60
136	Dietary exposure of Hong Kong secondary school students to total mercury and methylmercury from fish intake. <b>2009</b> , 2, 8-14		11
135	Dietary exposure and biomarkers of arsenic in consumers of fish and shellfish from France. <i>Science of the Total Environment</i> , <b>2009</b> , 407, 1875-85	10.2	111
134	Assessing the health risk of heavy metals in vegetables to the general population in Beijing, China. <b>2009</b> , 21, 1702-9		107

133	Presence of arsenic in agricultural products from arsenic-endemic areas and strategies to reduce arsenic intake in rural villages. <b>2009</b> , 53, 531-41		59
132	Estimated intake levels of methylmercury in children, childbearing age and pregnant women in a Mediterranean region, Murcia, Spain. <b>2009</b> , 168, 1075-80		15
131	Estimate of mercury and methyl mercury intake associated with fish consumption from Sagua la Grande River, Cuba. <b>2009</b> , 2, 1-7		5
130	Dietary exposure estimates of twenty-one trace elements from a Total Diet Study carried out in Pavia, Northern Italy. <b>2009</b> , 101, 1200-8		77
129	Do heavy metals counter the potential health benefits of wine?. <b>2009</b> , 14, 77-79		8
128	Determination of As, Cd, Cu, Hg and Pb in biological samples by modern electrothermal atomic absorption spectrometry. <b>2010</b> , 65, 97-112		112
127	Internal quality controls applied in inductively coupled plasma mass spectrometry multi-elemental analysis in the second French Total Diet Study. <b>2010</b> , 15, 503-513		19
126	Lead and arsenic levels in women with different body mass composition. <i>Biological Trace Element Research</i> , <b>2010</b> , 136, 269-78	4.5	18
125	Concentration of four heavy metals (cadmium, lead, mercury, and arsenic) in organs of two cyprinid fish ( <i>Cyprinus carpio</i> and <i>Capoeta</i> sp.) from the Kor River (Iran). <b>2010</b> , 168, 575-85		33
124	The mercury burden of the Czech population: An integrated approach. <b>2010</b> , 213, 243-51		27
123	Fortificación de la harina de trigo con flúor en Chile: Consecuencias no intencionadas. <b>2010</b> , 138,		3
122	Determination of dietary intake of total arsenic, inorganic arsenic and total mercury in the Chilean school meal program. <b>2010</b> , 16, 443-50		15
121	Estimation of methylmercury intake from the 2007 Chinese Total Diet Study. <b>2010</b> , 3, 236-45		14
120	Concentrations of cadmium, lead, mercury and arsenic in Chinese market milled rice and associated population health risk. <b>2010</b> , 21, 1757-1763		167
119	Cadmium bioaccumulation and retention kinetics in the Chilean blue mussel <i>Mytilus chilensis</i> : seawater and food exposure pathways. <b>2010</b> , 99, 448-56		21
118	Intake of essential and non-essential elements from consumption of octopus, cuttlefish and squid. <b>2010</b> , 3, 14-8		26
117	Mercury and methylmercury bioaccessibility in swordfish. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2010</b> , 27, 327-37	3.2	41
116	Cadmium Exposure from Seafood Intake. <b>2011</b> , 456-464		1

115	Mercury hair concentrations and dietary exposure among Inuit preschool children in Nunavut, Canada. <i>Environment International</i> , <b>2011</b> , 37, 42-8	12.9	38
114	A Brazilian Total Diet Study: Evaluation of essential elements. <i>Journal of Food Composition and Analysis</i> , <b>2011</b> , 24, 1009-1016	4.1	27
113	Pathological and Hormonal Changes in Freshwater Fishes Due to Exposure to Heavy Metals Pollutants. <b>2011</b> , 217, 47-55		4
112	Cooking makes cadmium contained in Chilean mussels less bioaccessible to humans. <b>2011</b> , 126, 917-921		42
111	Contents of mineral elements in Swedish market basket diets. <i>Journal of Food Composition and Analysis</i> , <b>2011</b> , 24, 279-287	4.1	30
110	Levels of total arsenic in edible fish and shellfish obtained from two coastal sectors of the Atacama Desert in the north of Chile: use of non-migratory marine species as bioindicators of sea environmental pollution. <b>2011</b> , 46, 1274-82		8
109	Determination of lead and cadmium content in sausages from Iran. <b>2011</b> , 4, 254-8		14
108	Long-term dietary exposure to lead of the population of Jiangsu Province, China. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2011</b> , 28, 107-14	3.2	12
107	Scientific Opinion on the risk for public health related to the presence of mercury and methylmercury in food. <b>2012</b> , 10, 2985		441
106	Time trends in dietary cadmium intake of Korean women. <b>2012</b> , 1, 145		7
105	Human exposure to lead, cadmium and mercury through fish and seafood product consumption in Italy: a pilot evaluation. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2012</b> , 29, 1913-21	3.2	56
104	Humans seem to produce arsenobetaine and dimethylarsinate after a bolus dose of seafood. <i>Environmental Research</i> , <b>2012</b> , 112, 28-39	7.9	39
103	Dietary exposure to trace elements and health risk assessment in the 2nd French Total Diet Study. <i>Food and Chemical Toxicology</i> , <b>2012</b> , 50, 2432-49	4.7	199
102	Arsenic contamination in soil-water-plant (rice, <i>Oryza sativa</i> L.) continuum in central and sub-mountainous Punjab, India. <b>2012</b> , 89, 1046-50		12
101	A preliminary approach to mineral intake in the Spanish diet established from analysis of the composition of university canteen menus. <i>Journal of Food Composition and Analysis</i> , <b>2012</b> , 27, 160-168	4.1	22
100	Arsenic & Rice. <b>2012</b> ,		75
99	Measures for a closer-to-real estimate of dietary exposure to total mercury and lead in total diet study for Koreans. <b>2012</b> , 6, 436-43		8
98	Content of selenium, total and inorganic arsenic and bioaccessibility of arsenic in children diets of Mexico. <b>2012</b> , 92, 1725-31		14

97	Evolution of approaches in conducting total diet studies. <b>2012</b> , 32, 765-76		8
96	Potential health risk of total arsenic from consumption of farm rice ( <i>Oryza sativa</i> ) from the southern Caspian Sea littoral and from imported rice in Iran. <b>2012</b> , 88, 614-6		11
95	Cadmium and lead in bovine milk in the mining area of the Caudal River (Spain). <b>2012</b> , 184, 4029-34		28
94	Arsenic in the human food chain: the Latin American perspective. <i>Science of the Total Environment</i> , <b>2012</b> , 429, 92-106	10.2	127
93	Accumulation of mercury in rice grain and cabbage grown on representative Chinese soils. <b>2013</b> , 14, 1144-51		5
92	Distribution of environmentally sensitive elements in residential soils near a coal-fired power plant: potential risks to ecology and children's health. <b>2013</b> , 93, 2473-9		64
91	Arsenic concentration in rice, fish, meat and vegetables in Cambodia: a preliminary risk assessment. <b>2013</b> , 35, 745-55		33
90	Risk assessment of vegetables irrigated with arsenic-contaminated water. <b>2013</b> , 15, 1866-75		15
89	Assessment of heavy metal contamination and bioaccumulation in soybean plants from mining and smelting areas of southern Hunan Province, China. <b>2013</b> , 32, 2719-27		30
88	Trace elements and heavy metals in poultry and livestock meat in Taiwan. <b>2013</b> , 6, 231-6		23
87	Survey of total mercury and arsenic content in infant cereals marketed in Spain and estimated dietary intake. <b>2013</b> , 30, 423-432		29
86	Home gardening near a mining site in an arsenic-endemic region of Arizona: assessing arsenic exposure dose and risk via ingestion of home garden vegetables, soils, and water. <i>Science of the Total Environment</i> , <b>2013</b> , 454-455, 373-82	10.2	49
85	Dietary exposure and risk assessment of mercury via total diet study in Cambodia. <b>2013</b> , 92, 143-9		49
84	The Canadian total diet study design: 1992-1999. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2013</b> , 30, 477-90	3.2	14
83	Dietary exposure and health risk assessment for 11 minerals and trace elements in Yaoundé the Cameroonian Total Diet Study. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2013</b> , 30, 1556-72	3.2	18
82	Handbook of diet and nutrition in the menstrual cycle, periconception and fertility. <b>2014</b> ,		5
81	Trace Elements in Potato. <b>2014</b> , 57, 311-325		11
80	Estimated long-term dietary exposure to lead, cadmium, and mercury in young Korean children. <b>2014</b> , 68, 1322-6		17

79	Evaluation of content and estimation of daily intake of cadmium and lead in several varieties of potatoes ( <i>Solanum tuberosum</i> L.) cultivated in the Canary Islands (Spain). <b>2014</b> , 77, 659-64		8
78	Toxic Elements in Food: Occurrence, Binding, and Reduction Approaches. <b>2014</b> , 13, 457-472		91
77	Dietary exposure and health risk assessment for 14 toxic and essential trace elements in Yaoundé the Cameroonian total diet study. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2014</b> , 31, 1064-80	3.2	31
76	Dietary exposure and risk assessment to lead of the population of Jiangsu province, China. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2014</b> , 31, 1187-95	3.2	10
75	Health risk assessment of cadmium via dietary intake by adults in China. <b>2014</b> , 94, 373-80		54
74	Novel Sensor Fabrication for the Determination of Nanomolar Concentrations of Hg <sup>2+</sup> in Some Foods and Water Samples Based on Multi-walled Carbon Nanotubes/Ionic Liquid and a New Schiff Base. <b>2014</b> , 7, 1204-1212		11
73	Occurrence of arsenic in fruit of mango plant ( <i>Mangifera indica</i> L.) and its relationship to soil properties. <b>2014</b> , 113, 213-218		9
72	Exposure assessment of heavy metals (Cd, Hg, and Pb) by the intake of local foods from Zhejiang, China. <b>2014</b> , 36, 765-71		15
71	Arsenic and lead in foods: a potential threat to human health in Bangladesh. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2014</b> , 31, 1982-92	3.2	38
70	22. Diet containing endocrine-disruptors and reproductive health. <b>2014</b> , 359-372		
69	Estimation of arsenic intake from drinking water and food (raw and cooked) in a rural village of northern Chile. Urine as a biomarker of recent exposure. <i>International Journal of Environmental Research and Public Health</i> , <b>2015</b> , 12, 5614-33	4.6	19
68	Daily dietary intakes of zinc, copper, lead, and cadmium as determined by duplicate portion sampling combined with either instrumental analysis or the use of food composition tables, Shiraz, Iran. <b>2015</b> , 187, 349		7
67	Cadmium contamination of rice from various polluted areas of China and its potential risks to human health. <b>2015</b> , 187, 408		56
66	Human exposure in Italy to lead, cadmium and mercury through fish and seafood product consumption from Eastern Central Atlantic Fishing Area. <i>Journal of Food Composition and Analysis</i> , <b>2015</b> , 40, 148-153	4.1	47
65	Determination of Trace Arsenic Content in Commercial Crispbread by Hydride Generation Inductively Coupled Plasma Optical Emission Spectrometry. <b>2015</b> , 68, 441		4
64	Skeletal arsenic of the pre-Columbian population of Caleta Vitor, northern Chile. <b>2015</b> , 58, 31-45		26
63	Toxic trace elements at gastrointestinal level. <i>Food and Chemical Toxicology</i> , <b>2015</b> , 86, 163-75	4.7	41
62	Heavy metal translocation and accumulation in iron plaques and plant tissues for 32 hybrid rice ( <i>Oryza sativa</i> L.) cultivars. <b>2015</b> , 386, 317-329		95

61	Potential health risk in areas with high naturally-occurring cadmium background in southwestern China. <i>Ecotoxicology and Environmental Safety</i> , <b>2015</b> , 112, 122-31	7	67
60	Dietary exposure to trace elements and health risk assessment in the region of Valencia, Spain: a total diet study. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2017</b> , 34, 228-240	3.2	12
59	Dietary intake of metals by the young adult population of Eastern Poland: Results from a market basket study. <b>2016</b> , 35, 36-42		21
58	Cadmium in Chinese Postharvest Peanuts and Dietary Exposure Assessment in Associated Population. <b>2016</b> , 64, 7849-7855		21
57	Human health risk assessment for arsenic: A critical review. <b>2016</b> , 46, 1529-1583		34
56	Mineral analysis of human diets by spectrometry methods. <b>2016</b> , 82, 457-467		17
55	Chemical assessment of lead, cadmium, nitrate, and nitrite intakes with daily diets of children and adolescents from orphanages in Krakow, Poland. <i>Environmental Science and Pollution Research</i> , <b>2016</b> , 23, 25200-25209	5.1	6
54	The cadmium binding characteristics of a lactic acid bacterium in aqueous solutions and its application for removal of cadmium from fruit and vegetable juices. <b>2016</b> , 6, 5990-5998		28
53	Dietary exposure and risk assessment to cadmium of the adult population of Jiangsu province, China: Comparing between semi-probabilistic and fully probabilistic approaches. <i>Human and Ecological Risk Assessment (HERA)</i> , <b>2016</b> , 22, 226-240	4.9	4
52	A comprehensive assessment of arsenic in commonly consumed foodstuffs to evaluate the potential health risk in Bangladesh. <i>Science of the Total Environment</i> , <b>2016</b> , 544, 125-33	10.2	70
51	Possible protective role of elderberry fruit lyophilizate against selected effects of cadmium and lead intoxication in Wistar rats. <i>Environmental Science and Pollution Research</i> , <b>2016</b> , 23, 8837-48	5.1	8
50	Elemental Trace Analysis in Studies of Food Products. <b>2016</b> , 203-239		3
49	Heavy Metal Dietary Intake and Potential Health Risks for University Hostel Students. <i>Biological Trace Element Research</i> , <b>2016</b> , 170, 65-74	4.5	7
48	Handbook of Trace Analysis. <b>2016</b> ,		4
47	Metal(loid) contamination in seafood products. <i>Critical Reviews in Food Science and Nutrition</i> , <b>2017</b> , 57, 3715-3728	11.5	10
46	Arsenic in the food chain and assessment of population health risks in Bangladesh. <i>Environment Systems and Decisions</i> , <b>2017</b> , 37, 344-352	4.1	25
45	Trace element content in soil after a sediment-laden flood in northern Chile. <i>Journal of Soils and Sediments</i> , <b>2017</b> , 17, 2500-2515	3.4	10
44	Arsenic, cadmium, mercury, sodium, and potassium concentrations in common foods and estimated daily intake of the population in Valdivia (Chile) using a total diet study. <i>Food and Chemical Toxicology</i> , <b>2017</b> , 109, 1125-1134	4.7	26

43	Occurrence of cadmium, lead, mercury, and arsenic in prepared meals in Italy: Potential relevance for intake assessment. <i>Journal of Food Composition and Analysis</i> , <b>2017</b> , 63, 28-33	4.1	5
42	Health risk assessment of Chinese consumers to lead via diet. <i>Human and Ecological Risk Assessment (HERA)</i> , <b>2017</b> , 23, 1928-1940	4.9	1
41	Recommended Rice Intake Levels Based on Average Daily Dose and Urinary Excretion of Cadmium in a Cadmium-Contaminated Area of Northwestern Thailand. <i>Toxicological Research</i> , <b>2017</b> , 33, 291-297	3.7	3
40	Lifetime excess cancer risk due to carcinogens in food and beverages: Urban versus rural differences in Canada. <i>Canadian Journal of Public Health</i> , <b>2017</b> , 108, e288-e295	3.2	3
39	Lead and cadmium levels in raw bovine milk and dietary risk assessment in areas near petroleum extraction industries. <i>Science of the Total Environment</i> , <b>2018</b> , 635, 308-314	10.2	30
38	What do we know about exposure of Iranians to cadmium? Findings from a systematic review. <i>Environmental Science and Pollution Research</i> , <b>2018</b> , 25, 1-11	5.1	18
37	Nitrate, arsenic, cadmium, and lead concentrations in leafy vegetables: expected average values for productive regions of Chile. <i>Archives of Agronomy and Soil Science</i> , <b>2018</b> , 64, 299-317	2	8
36	Evaluation of cadmium concentration in vapour phase by a novel approach. <i>Sensors and Actuators B: Chemical</i> , <b>2018</b> , 254, 59-63	8.5	2
35	Contribuci3n de la dieta a la exposici3n al plomo de ni3os de 1 a 7 a3os en La Plata, Buenos Aires. <i>Archivos Argentinos De Pediatrĳa</i> , <b>2018</b> , 116,	0.7	
34	Applications of Lactic Acid Bacteria in Heavy Metal Pollution Environment. <b>2018</b> , 213-248		2
33	Lactic Acid Bacteria in Foodborne Hazards Reduction. <b>2018</b> ,		3
32	Contribution of diet to lead exposure among children aged 1 to 7 years in La Plata, Buenos Aires. <i>Archivos Argentinos De Pediatrĳa</i> , <b>2018</b> , 116, 14-20	0.7	0
31	Assessment of metal levels in foodstuffs from the Region of Valencia (Spain). <i>Toxicology Reports</i> , <b>2018</b> , 5, 654-670	4.8	18
30	Some toxic metals (Al, As, Mo, Hg) from cow3 milk raised in a possibly contaminated area by different sources. <i>Environmental Science and Pollution Research</i> , <b>2019</b> , 26, 28909-28918	5.1	11
29	Evaluation of Chemical safety of Food Products. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2019</b> , 272, 022186	0.3	
28	Arsenic and Heavy Metal (Cadmium, Lead, Mercury and Nickel) Contamination in Plant-Based Foods. <b>2019</b> , 447-490		15
27	Heavy metals and rare earth elements distribution in the brine fields of awe, keana and giza, central benue trough, Nigeria. <i>Journal of African Earth Sciences</i> , <b>2019</b> , 157, 103514	2.2	3
26	Global burden of intellectual disability resulting from dietary exposure to lead, 2015. <i>Environmental Research</i> , <b>2019</b> , 172, 420-429	7.9	23



25	Decentralized Valorization of Residual Flows as an Alternative to the Traditional Urban Waste Management System: The Case of Peñol in Santiago de Chile. <i>Sustainability</i> , <b>2019</b> , 11, 6206	3.6	4
24	Dietary Cadmium Intake and Sources in the US. <i>Nutrients</i> , <b>2018</b> , 11,	6.7	68
23	Regional characteristics of cadmium intake in adult residents from the 4th and 5th Chinese Total Diet Study. <i>Environmental Science and Pollution Research</i> , <b>2020</b> , 27, 3850-3857	5.1	4
22	Physiologically Based Pharmacokinetic Model for the Biotransportation of Arsenic in Marine Medaka ( <i>Oryzias latipes</i> ). <i>Environmental Science &amp; Technology</i> , <b>2020</b> , 54, 7485-7493	10.3	9
21	Concentrations of toxic metals and essential elements in raw cow milk from areas with potentially undisturbed and highly disturbed environment in Slovakia. <i>Environmental Science and Pollution Research</i> , <b>2020</b> , 27, 26763-26772	5.1	13
20	Lead exposure in an Italian population: Food content, dietary intake and risk assessment. <i>Food Research International</i> , <b>2020</b> , 137, 109370	7	27
19	Health Risk Assessment and Source Apportionment of Mercury, Lead, Cadmium, Selenium, and Manganese in Japanese Women: An Adjunct Study to the Japan Environment and Children's Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	6
18	Cadmium, lead and mercury in the blood of psoriatic and vitiligo patients and their possible associations with dietary habits. <i>Science of the Total Environment</i> , <b>2021</b> , 757, 143967	10.2	2
17	Lead in Brazilian food: Exposure assessment and risk characterization. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , <b>2021</b> , 38, 315-325	3.2	0
16	Use of seed priming to improve Cd accumulation and tolerance in <i>Silene acaulis</i> , novel Cd hyper-accumulator. <i>Ecotoxicology and Environmental Safety</i> , <b>2021</b> , 210, 111882	7	6
15	Impact of Heavy Metals on Human Male Fertility-An Overview. <i>Antioxidants</i> , <b>2021</b> , 10,	7.1	5
14	Metal (loid)s levels of commercially green tea ( <i>Camellia sinensis</i> ) and salt in Germany and their non-carcinogenic risks. <i>Toxin Reviews</i> , 1-9	2.3	1
13	The relation between rice consumption, arsenic contamination, and prevalence of diabetes in South Asia. <i>EXCLI Journal</i> , <b>2017</b> , 16, 1132-1143	2.4	19
12	Determination of Heavy Metal Levels in Edible Salt. <i>Avicenna Journal of Medical Biochemistry</i> , <b>2014</b> , 2,	0.4	13
11	Establishment of the Korean total diet study (TDS) model in consideration to pesticide intake. <i>Nongjyag Gwahag Hoeji</i> , <b>2012</b> , 16, 151-162	0.6	5
10	Arsenic in Other Crops. <b>2012</b> , 153-166		
9	Cadmium Exposure from Seafood Intake. <b>2013</b> ,		
8	Health Risks due to Consumption of <i>Malus domestica</i> Golden Delicious Containing Heavy Metals. <i>Journal of Environmental Protection</i> , <b>2019</b> , 10, 577-594	0.6	1

7	Concentration, source identification, and potential human health risk assessment of heavy metals in chicken meat and egg in Bangladesh. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 1	5.1	1
6	Cadmium exposure in population: alcoholic beverage consumption and health risk assessment. <i>Journal of Food Science and Technology</i> , 1	3.3	
5	Soil-to-plant transfer factor for stable elements in lemon balm ( <i>Melissa officinalis</i> L.) and estimates of the daily intakes. <i>Journal of Radioanalytical and Nuclear Chemistry</i> ,	1.5	1
4	A mass-balance approach to evaluate arsenic intake and excretion in different populations. <i>Environment International</i> , <b>2022</b> , 166, 107371	12.9	0
3	Cadmium dietary exposure assessment in the adult population and pre-school children in the Republic of Serbia. 1-14		0
2	Arsenic in the foodstuffs: potential health appraisals in a developing country, Bangladesh.		0
1	Selenium Status: Its Interactions with Dietary Mercury Exposure and Implications in Human Health. <b>2022</b> , 14, 5308		0