

Shahram Shoeibi

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

888
citations

471061

17
h-index

476904

29
g-index

39
all docs

39
docs citations

39
times ranked

1262
citing authors

#	ARTICLE	IF	CITATIONS
1	Removal of aflatoxin B1 by roasting with lemon juice and/or citric acid in contaminated pistachio nuts. <i>Food Control</i> , 2017, 71, 279-284.	2.8	94
2	The concentration and probabilistic health risk assessment of pesticide residues in commercially available olive oils in Iran. <i>Food and Chemical Toxicology</i> , 2018, 120, 32-40.	1.8	69
3	Prevalence and probabilistic health risk assessment of aflatoxins B1, B2, G1, and G2 in Iranian edible oils. <i>Environmental Science and Pollution Research</i> , 2018, 25, 35562-35570.	2.7	66
4	Probabilistic non-carcinogenic and carcinogenic risk assessments (Monte Carlo simulation method) of the measured acrylamide content in Tah-dig using QuEChERS extraction and UHPLC-MS/MS. <i>Food and Chemical Toxicology</i> , 2018, 118, 361-370.	1.8	59
5	Simultaneous analysis of mycotoxins in corn flour using LC/MS-MS combined with a modified QuEChERS procedure. <i>Toxin Reviews</i> , 2018, 37, 187-195.	1.5	56
6	An optimized SPE-LC-MS/MS method for antibiotics residue analysis in ground, surface and treated water samples by response surface methodology- central composite design. <i>Journal of Environmental Health Science & Engineering</i> , 2017, 15, 21.	1.4	49
7	A nanobiosensor composed of Exfoliated Graphene Oxide and Gold Nano-Urchins, for detection of GMO products. <i>Biosensors and Bioelectronics</i> , 2017, 95, 72-80.	5.3	43
8	Lead, cadmium, arsenic and mercury in canned tuna fish marketed in Tehran, Iran. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2015, 8, 93-98.	1.3	41
9	Trace elements and heavy metals in mineral and bottled drinking waters on the Iranian market. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2015, 8, 18-24.	1.3	36
10	Design a highly specific sequence for electrochemical evaluation of meat adulteration in cooked sausages. <i>Biosensors and Bioelectronics</i> , 2020, 150, 111916.	5.3	35
11	Electrochemical determination of atypical antipsychotic drug quetiapine using nano-molecularly imprinted polymer modified carbon paste electrode. <i>Analytica Chimica Acta</i> , 2020, 1097, 214-221.	2.6	32
12	Effects of zearalenone and Zearalenol in comparison with Raloxifene on T47D cells. <i>Toxicology Mechanisms and Methods</i> , 2009, 19, 246-250.	1.3	30
13	Polycyclic aromatic hydrocarbons in infant formulae, follow-on formulae, and baby foods in Iran: An assessment of risk. <i>Food and Chemical Toxicology</i> , 2019, 131, 110640.	1.8	30
14	Monitoring of some pesticides residue in consumed tea in Tehran market. <i>Iranian Journal of Environmental Health Science & Engineering</i> , 2013, 10, 9.	1.8	27
15	Determination of zearalenone in corn flour and a cheese snack product using high-performance liquid chromatography with fluorescence detection. <i>Food Additives and Contaminants</i> , 2005, 22, 443-448.	2.0	24
16	A highly sensitive miR-195 nanobiosensor for early detection of Parkinson's disease. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 32-40.	1.9	24
17	An Applicable Strategy for Improvement Recovery in Simultaneous Analysis of 20 Pesticides Residue in Tea. <i>Journal of Food Science</i> , 2013, 78, T792-6.	1.5	20
18	Study on diuretic activity of saffron (stigma of <i>Crocus sativus</i> L.) Aqueous extract in rat. <i>Journal of Advanced Pharmaceutical Technology and Research</i> , 2014, 5, 17.	0.4	18

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19	HPLC study of migration of terephthalic acid and isophthalic acid from PET bottles into edible oils. <i>Journal of the Science of Food and Agriculture</i> , 2014, 94, 2205-2209.	1.7	16
20	Effects of different roasting methods on formation of acrylamide in pistachio. <i>Food Science and Nutrition</i> , 2020, 8, 2875-2881.	1.5	15
21	Effect of Iranian traditional cooking on fate of pesticides in white rice. <i>Toxin Reviews</i> , 2017, , 1-11.	1.5	13
22	Survey of protein-based sport supplements for illegally added anabolic steroids methyltestosterone and 4-androstenedione by UPLC-MS/MS. <i>Steroids</i> , 2021, 165, 108758.	0.8	13
23	Simultaneous Determination of 17 Pesticide Residues in Rice by GC/MS using a Direct Sample Introduction Procedure and Spiked Calibration Curves. <i>Iranian Journal of Pharmaceutical Research</i> , 2013, 12, 295-302.	0.3	10
24	Monitoring dithiocarbamate fungicide residues in greenhouse and non-greenhouse tomatoes in Iran by HPLC-UV. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2012, 5, 87-92.	1.3	9
25	Bottled water safety evaluations in IRAN: determination of bromide and oxyhalides (chlorite,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 2020, 18, 609-616.	1.4	9
26	Residue Levels and Risk Assessment of Pesticides in Pistachio Nuts in Iran. <i>Iranian Journal of Toxicology</i> , 2017, 11, 1-6.	0.1	8
27	Effect of cooking process on the residues of three carbamate pesticides in rice. <i>Iranian Journal of Pharmaceutical Research</i> , 2011, 10, 119-26.	0.3	7
28	A Multi Residue GC-MS Method for Determination of 12 Pesticides in Cucumber. <i>Iranian Journal of Pharmaceutical Research</i> , 2016, 15, 809-816.	0.3	7
29	Construction of eco-biosensor and its potential application for highly selective, sensitive and fast detection of viscumin. <i>Analytica Chimica Acta</i> , 2020, 1107, 213-224.	2.6	6
30	Exposure Assessment for Some Pesticides through Rice Consumption in Iran Using a Multiresidue Analysis by GC-MS. <i>Iranian Journal of Pharmaceutical Research</i> , 2018, 17, 124-139.	0.3	5
31	Molecular imprinting as a simple way for the long-term maintenance of the stemness and proliferation potential of adipose-derived stem cells: an <i>in vitro</i> study. <i>Journal of Materials Chemistry B</i> , 2022, 10, 6816-6830.	2.9	5
32	Detection of Oxytetracycline Residue in Infant Formula by High-Performance Liquid . <i>Iranian Journal of Pharmaceutical Research</i> , 2011, 10, 221-4.	0.3	4
33	Effects of the Pre-Cooking Process Using Acetic Acid and Citric Acid on Lead Concentration in Rice. <i>Polish Journal of Environmental Studies</i> , 2019, 29, 545-551.	0.6	3
34	A Useful Method with Appropriate Recovery and High Accuracy in Simultaneous Analysis of 12 Polychlorinated Biphenyls in Cereal-Based Baby Foods Using Gas Chromatography-Electron Capture Detector. <i>Nutrition and Food Sciences Research</i> , 2022, 9, 41-48.	0.3	2
35	Effect of prevalent polychlorinated biphenyls (PCBs) food contaminant on the MCF7, LNCap and MDA-MB-231 cell lines viability and PON1 gene expression level: proposed model of binding. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2021, 29, 159-170.	0.9	1
36	Effects of Pre-cooking Process with Acetic Acid and Citric Acid on the Lead (Pb) Concentration in Rice. <i>Journal of Food and Nutrition Research (Newark, Del)</i> , 2018, 6, 56-61.	0.1	1

#	ARTICLE	IF	CITATIONS
37	Mycotoxin mitigation by combined dry grinding before corn wet milling and steeping procedures. International Journal of Environmental Analytical Chemistry, 0, , 1-18.	1.8	1
38	Simultaneous Analysis of Seven Non-authorized Pesticides Residue in Cucumber Using Spiked Calibration Curve by GC/ECD. Iranian Journal of Toxicology, 2017, 11, 43-49.	0.1	0