

Hassan Yazdanpanah

List of Publications by Year in descending order

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44
papers

833
citations

687363

13
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501196

28
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46
all docs

46
docs citations

46
times ranked

1081
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of roasting on degradation of Aflatoxins in contaminated pistachio nuts. Food and Chemical Toxicology, 2005, 43, 1135-1139.	3.6	133
2	Natural Occurrence of Fumonisin in Corn from Iran. Journal of Agricultural and Food Chemistry, 2000, 48, 1860-1864.	5.2	94
3	Removal of aflatoxin B1 by roasting with lemon juice and/or citric acid in contaminated pistachio nuts. Food Control, 2017, 71, 279-284.	5.5	94
4	Incidence of patulin contamination in apple juice produced in Iran. Food Control, 2005, 16, 165-167.	5.5	88
5	Health risk assessment of aflatoxin M1 in infant formula milk in IR Iran. Food and Chemical Toxicology, 2020, 142, 111455.	3.6	39
6	Health risk assessment of acrylamide in bread in Iran using LC-MS/MS. Food and Chemical Toxicology, 2019, 126, 162-168.	3.6	38
7	Fumonisin production by Fusarium species isolated from freshly harvested corn in Iran. Mycopathologia, 2005, 159, 31-40.	3.1	30
8	Incidence of Fusarium verticillioides and Levels of Fumonisin in Corn from Main Production Areas in Iran. Journal of Agricultural and Food Chemistry, 2006, 54, 6118-6122.	5.2	28
9	Evaluation of Emerging Fusarium mycotoxins beauvericin, Enniatins, Fusaproliferin and Moniliformin in Domestic Rice in Iran. Iranian Journal of Pharmaceutical Research, 2015, 14, 505-12.	0.5	28
10	A survey of mycotoxins in domestic rice in Iran by liquid chromatography tandem mass spectrometry. Toxicology Mechanisms and Methods, 2014, 24, 37-41.	2.7	25
11	The overall and variations of Aflatoxin M1 contamination of milk in Iran: A systematic review and meta-analysis study. Food Chemistry, 2020, 310, 125848.	8.2	21
12	Analysis of aflatoxin b1 in Iranian foods using HPLC and a monolithic column and estimation of its dietary intake. Iranian Journal of Pharmaceutical Research, 2013, 12, 83-9.	0.5	21
13	Aflatoxin M1 in raw, pasteurized and UHT milk marketed in Iran. Food Additives and Contaminants: Part B Surveillance, 2019, 12, 236-244.	2.8	15
14	Effect of Iranian traditional cooking on fate of pesticides in white rice. Toxin Reviews, 2017, , 1-11.	3.4	13
15	Exposure to multiple mycotoxins in domestic and imported rice commercially traded in Tehran and possible risk to public health. Toxicology Reports, 2021, 8, 1856-1864.	3.3	12
16	Method Development for Simultaneous Determination of 41 Pesticides in Rice Using LC-MS/MS Technique and Its Application for the Analysis of 60 Rice Samples Collected from Tehran Market. Iranian Journal of Pharmaceutical Research, 2014, 13, 927-35.	0.5	12
17	Novel Application of Near-infrared Spectroscopy and Chemometrics Approach for Detection of Lime Juice Adulteration. Iranian Journal of Pharmaceutical Research, 2020, 19, 34-44.	0.5	11
18	Validation of an Analytical Method for Determination of Benzo[a]pyrene Bread using QuEChERS Method by GC-MS. Iranian Journal of Pharmaceutical Research, 2016, 15, 465-74.	0.5	11

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19	Pesticide Residues Analysis in Iranian Fruits and Vegetables by Gas Chromatography-Mass Spectrometry. Iranian Journal of Pharmaceutical Research, 2019, 18, 275-285.	0.5	11
20	The Feasibility of Two Handheld Spectrometers for Meat Speciation Combined with Chemometric Methods and Its Application for Halal Certification. Foods, 2022, 11, 71.	4.3	10
21	Determination of Benzo[a]pyrene in Traditional, Industrial and Semi- industrial Breads Using a Modified QuEChERS Extraction, Dispersive SPE and GC-MS and Estimation of its Dietary Intake. Iranian Journal of Pharmaceutical Research, 2016, 15, 165-174.	0.5	9
22	CONTAMINATION OF PATULIN IN CLEAR APPLE JUICE IN MASHHAD, IRAN. Journal of Food Safety, 2008, 28, 413-421.	2.3	8
23	Exposure assessment of the tehran population (iran) to zearalenone mycotoxin. Iranian Journal of Pharmaceutical Research, 2012, 11, 251-6.	0.5	8
24	Validation of an Analytical Method for Determination of 13 priority polycyclic aromatic hydrocarbons in mineral water using dispersive liquid-liquid microextraction and GC-MS. Iranian Journal of Pharmaceutical Research, 2016, 15, 157-68.	0.5	8
25	Simultaneous Determination of 13 Priority Polycyclic Aromatic Hydrocarbons in Tehran's Tap Water and Water for Injection Samples Using Dispersive Liquid-Liquid Micro Extraction Method and Gas Chromatography-Mass Spectrometry. Iranian Journal of Pharmaceutical Research, 2016, 15, 475-81.	0.5	8
26	Development of a Sensitive and Rapid Method for Determination of Acrylamide in Bread by LC-MS/MS and Analysis of Real Samples in Iran IR. Iranian Journal of Pharmaceutical Research, 2020, 19, 413-423.	0.5	7
27	Effect of cooking process on the residues of three carbamate pesticides in rice. Iranian Journal of Pharmaceutical Research, 2011, 10, 119-26.	0.5	7
28	Assessment of possible protective roles of selenium, zinc, and <i>cis</i> -Stilbene oxide against acute Cd^{2+} toxin poisoning: A preliminary report. Natural Toxins, 1997, 5, 133-135.	1.0	6
29	The Effects of House Cooking Process on Residue Concentrations of 41 Multi-Class Pesticides in Rice. Iranian Journal of Pharmaceutical Research, 2018, 17, 571-584.	0.5	6
30	Aflatoxins and Their Management. Toxinology, 2015, , 103-120.	0.2	5
31	Pistachio Extracts Effects on the Aflatoxin B1 Cytotoxicity in HepG2 Cells. International Journal of Pharmacology, 2006, 2, 233-239.	0.3	5
32	Exposure Assessment for Some Pesticides through Rice Consumption in Iran Using a Multiresidue Analysis by GC-MS. Iranian Journal of Pharmaceutical Research, 2018, 17, 124-139.	0.5	5
33	Exposure to Aflatoxin M1 through Milk Consumption in Tehran Population, Iran. Iranian Journal of Pharmaceutical Research, 2019, 18, 1332-1340.	0.5	4
34	Is FTIR-ATR a sensitive tool for determination of aflatoxins?. JAOCS, Journal of the American Oil Chemists' Society, 2004, 81, 719-720.	1.9	3
35	Occurrence of deoxynivalenol in foods for human consumption from tehran, iran. Iranian Journal of Pharmaceutical Research, 2014, 13, 87-92.	0.5	3
36	Ensemble classification and regression techniques combined with portable near infrared spectroscopy for facile and rapid detection of water adulteration in bovine raw milk. Journal of Chemometrics, 2023, 37, .	1.3	3

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37	Validation of an Analytical Method for Simultaneous Determination of 18 Persistent Organic Pollutants in Trout Using LLE Extraction and GC-MS/MS. Iranian Journal of Pharmaceutical Research, 2019, 18, 1224-1238.	0.5	1
38	Validation of a Multiclass Method for the Screening of 15 Antibiotic Residues in Milk Using Biochip Multi-array Technology and Its application to Monitor Real Samples.. Iranian Journal of Pharmaceutical Research, 2021, 20, 243-253.	0.5	1
39	Validation of Simultaneous Biochip-based Method for Screening of 3 Beta-Lactam Families Residues in Cow's Milk in Accordance with the European Union Decision 2002/657/EC and its Application on Real Samples.. Iranian Journal of Pharmaceutical Research, 2021, 20, 178-187.	0.5	1
40	Challenges for the determination of spiramycin in aqueous matrices using LC-MS/MS: evidence for the solvent intrusion on the molecule integrity. RSC Advances, 2022, 12, 17096-17103.	3.6	1
41	Natural occurrence of fumonisin B1 in maize and its risk in Iran. Mycotoxins, 2003, 2003, 159-165.	0.2	0
42	Response to "Refers to the overall and variations of aflatoxin M1 contamination of milk in Iran: A systematic review and meta-analysis study" Food Chemistry, 2020, 326, 126885.	8.2	0
43	Aflatoxins. , 2014, , 1-16.		0
44	Occurrence of Aflatoxins in Commercial Cereal-based Baby Foods in Iran: A Probabilistic Risk Assessment to Health.. Iranian Journal of Pharmaceutical Research, 2021, 20, 31-45.	0.5	0