

Anna Stachniuk

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

549
citations

759233

12
h-index

642732

23
g-index

25
all docs

25
docs citations

25
times ranked

871
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive Review of Seven Plant Seed Oils: Chemical Composition, Nutritional Properties, and Biomedical Functions. <i>Food Reviews International</i> , 2023, 39, 5402-5422.	8.4	6
2	Unexpected content of kynurenine in mother's milk and infant formulas. <i>Scientific Reports</i> , 2022, 12, 6464.	3.3	7
3	Peptide markers for distinguishing guinea fowl meat from that of other species using liquid chromatography-mass spectrometry. <i>Food Chemistry</i> , 2021, 345, 128810.	8.2	15
4	High-Performance Liquid Chromatography Determination of Free Sugars and Mannitol in Mushrooms Using Corona Charged Aerosol Detection. <i>Food Analytical Methods</i> , 2021, 14, 209-216.	2.6	20
5	LIQUID CHROMATOGRAPHY-MASS SPECTROMETRY BOTTOM-UP PROTEOMIC METHODS IN ANIMAL SPECIES ANALYSIS OF PROCESSED MEAT FOR FOOD AUTHENTICATION AND THE DETECTION OF ADULTERATIONS. <i>Mass Spectrometry Reviews</i> , 2021, 40, 3-30.	5.4	58
6	Sotalol does not interfere with the antielectroshock action of selected second-generation antiepileptic drugs in mice. <i>Pharmacological Reports</i> , 2021, 73, 516-524.	3.3	2
7	Banned pesticide still poisoning EU raptors. <i>Science</i> , 2021, 371, 1319-1320.	12.6	7
8	LC-QTOF/MS determination of tryptophan and kynurenine in infant formulas. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 191, 113619.	2.8	4
9	A pesticide banned in the European Union over a decade ago is still present in raptors in Poland. <i>Environmental Conservation</i> , 2020, 47, 310-314.	1.3	13
10	LC-QTOF-MS identification of rabbit-specific peptides for authenticating the species composition of meat products. <i>Food Chemistry</i> , 2020, 329, 127185.	8.2	19
11	Determination of biogenic amines in processed and unprocessed mushrooms from the Polish market. <i>Journal of Food Composition and Analysis</i> , 2020, 92, 103492.	3.9	9
12	Pesticides and conservation of large ungulates: Health risk to European bison from plant protection products as a result of crop depredation. <i>PLoS ONE</i> , 2020, 15, e0228243.	2.5	25
13	LC-MS/MS Determination of Pesticide Residues in Fruits and Vegetables. <i>Reference Series in Phytochemistry</i> , 2019, , 2137-2161.	0.4	3
14	Developments in the Monitoring of Patulin in Fruits Using Liquid Chromatography: an Overview. <i>Food Analytical Methods</i> , 2019, 12, 76-93.	2.6	37
15	LC-MS/MS Determination of Pesticide Residues in Fruits and Vegetables. <i>Reference Series in Phytochemistry</i> , 2018, , 1-26.	0.4	0
16	Spectrophotometric Assessment of the Differences Between Total Nitrate/Nitrite Contents in Peel and Flesh of Cucumbers. <i>Food Analytical Methods</i> , 2018, 11, 2969-2977.	2.6	11
17	LC-MS/MS determination of pesticide residues in fruits and vegetables. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2017, 52, 446-457.	1.5	54
18	Study on vitamin D2 stability in dried mushrooms during drying and storage. <i>Food Chemistry</i> , 2016, 199, 203-209.	8.2	55

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19	Liquid Chromatography-Mass Spectrometry in the Analysis of Pesticide Residues in Food. Food Analytical Methods, 2016, 9, 1654-1665.	2.6	141
20	Extraction techniques applied to LC-MS determination of pesticide residues in food. Ā»ywnoĀ»Ā†, 2016, 105, 5-18.	0.1	2
21	Analytical considerations on the use of a fruit-specific and representative matrix in pesticide residue analysis by LC-ESI-MS/MS. Open Chemistry, 2013, 11, 1112-1131.	1.9	6
22	LC-Q/TOF mass spectrometry data driven identification and spectroscopic characterisation of a new 3,4-methylenedioxy-N-benzyl cathinone (BMDP). Journal of Pharmaceutical and Biomedical Analysis, 2013, 72, 139-144.	2.8	22
23	Application of a truly one-point calibration for pesticide residue control by liquid chromatographyĀ€mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2012, 901, 107-114.	2.3	9
24	Investigation of chemical changes in bone material from South African fossil hominid deposits. Journal of Archaeological Science, 2010, 37, 107-115.	2.4	24