

Monika Beszterda

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

432
citations

933447

10
h-index

752698

20
g-index

28
all docs

28
docs citations

28
times ranked

627
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence of fumonisins in food – An interdisciplinary approach to the problem. <i>Food Control</i> , 2012, 26, 491-499.	5.5	72
2	Natural occurrence of fumonisins and ochratoxin A in some herbs and spices commercialized in Poland analyzed by UPLC–MS/MS method. <i>Food Microbiology</i> , 2013, 36, 426-431.	4.2	44
3	Endocrine disruptor compounds in environment: As a danger for children health. <i>Pediatric Endocrinology, Diabetes and Metabolism</i> , 2018, 24, 88-95.	0.7	39
4	Deoxynivalenol in the Gastrointestinal Tract of Immature Gilts under per os Toxin Application. <i>Toxins</i> , 2014, 6, 973-987.	3.4	36
5	Zearalenone in the Intestinal Tissues of Immature Gilts Exposed per os to Mycotoxins. <i>Toxins</i> , 2015, 7, 3210-3223.	3.4	35
6	Deoxynivalenol and Oxidative Stress Indicators in Winter Wheat Inoculated with <i>Fusarium graminearum</i> . <i>Toxins</i> , 2014, 6, 575-591.	3.4	31
7	Toxigenic <i>Fusarium</i> species infecting wheat heads in Poland. <i>Open Life Sciences</i> , 2014, 9, 163-172.	1.4	22
8	Current Research Developments on the Processing and Improvement of the Nutritional Quality of Rapeseed (<i>Brassica napus</i> L.). <i>European Journal of Lipid Science and Technology</i> , 2019, 121, 1800045.	1.5	22
9	Nonenzymatic Antioxidants in Plants. , 2014, , 201-234.		19
10	Signals of diagnostic ions in the product ion spectra of $[M - H]^+$ ions of methoxylated flavonoids. <i>Rapid Communications in Mass Spectrometry</i> , 2019, 33, 125-132.	1.5	19
11	ABA: Role in Plant Signaling Under Salt Stress. , 2013, , 175-196.		13
12	Air-drying temperature changes the content of the phenolic acids and flavonols in white mulberry (<i>Morus alba</i> L.) leaves. <i>Ciencia Rural</i> , 2019, 49, .	0.5	13
13	Impact of fat and selected profiles of fatty acids contained in the colostrum and milk of sows of native breeds on piglet rearing. <i>Animal Science Journal</i> , 2015, 86, 83-91.	1.4	10
14	Detection of flavone C-glycosides in the extracts from the bark of <i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.. <i>European Journal of Mass Spectrometry</i> , 2020, 26, 369-375.	1.0	8
15	Differentiation of bisphenol F diglycidyl ether isomers and their derivatives by HPLC-MS and GC-MS – comment on the published data. <i>Analytical and Bioanalytical Chemistry</i> , 2021, 413, 1893-1903.	3.7	7
16	Ethoxylated Butoxyethanol-BADGE Adducts – New Potential Migrants from Epoxy Resin Can Coating Material. <i>Materials</i> , 2021, 14, 3682.	2.9	7
17	Comment on the published data concerning the identification of biochanin A and prunetin by LC/ESI-MS. <i>Talanta</i> , 2020, 211, 120733.	5.5	6
18	Electrospray ionisation mass spectrometric behaviour of flavonoid 5-O-glucosides and their positional isomers detected in the extracts from the bark of <i>Prunus cerasus</i> L. and <i>Prunus avium</i> L.. <i>Phytochemical Analysis</i> , 2021, 32, 433-439.	2.4	6

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19	Identification of isoflavones in the extract of supplements for menopause symptoms by direct infusion electrospray ionization tandem mass spectrometry. <i>Analytical Science Advances</i> , 2020, 1, 143-151.	2.8	4
20	Can Ergosterol Be an Indicator of <i>Fusarium</i> Fungi and Mycotoxins in Cereal Products?. <i>Journal of the Brazilian Chemical Society</i> , 2015, , .	0.6	4
21	Seasonal Qualitative Variations of Phenolic Content in the Stem Bark of <i>Prunus persica</i> var. <i>nucipersica</i> – Implication for the Use of the Bark as a Source of Bioactive Compounds. <i>ChemistrySelect</i> , 2022, 7, .	1.5	4
22	The Presence of Mycotoxins in Human Amniotic Fluid. <i>Toxins</i> , 2021, 13, 409.	3.4	2
23	Isoflavones present in soybean seeds can be glycosylated at 4-O position as indicated by the ratio of $[Y_{0H}]^+$ and $[Y_0]^+$ fragment ions. <i>Journal of Mass Spectrometry</i> , 2015, 50, 672-675.	1.6	1
24	Elucidation of glycosylation sites of kaempferol di-O-glycosides from methanolic extract of the leaves of <i>Prunus domestica</i> subsp. <i>syriaca</i> . <i>Rapid Communications in Mass Spectrometry</i> , 2021, 35, e9100.	1.5	1
25	Comment on “Phenolic profiling and evaluation of in vitro antioxidant, α -glucosidase and α -amylase inhibitory activities of <i>Lepisanthes fruticosa</i> (Roxb) Leenh fruit extracts” <i>Food Chemistry</i> , 2021, 361, 130107.	8.2	1
26	2,2-Bis(4-Hydroxyphenyl)-1-Propanol – A Persistent Product of Bisphenol A Bio-Oxidation in Fortified Environmental Water, as Identified by HPLC/UV/ESI-MS. <i>Toxics</i> , 2021, 9, 49.	3.7	0
27	Comment on Tremmel et al. In Vitro Metabolism of Six C-Glycosidic Flavonoids from <i>Passiflora incarnata</i> L. <i>Int. J. Mol. Sci.</i> 2021, 22, 6566. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4445.	4.1	0