

Magdalena Jankowska

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

619
citations

840776

11
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839539

18
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18
all docs

18
docs citations

18
times ranked

757
citing authors

#	ARTICLE	IF	CITATIONS
1	Removal of 16 pesticide residues from strawberries by washing with tap and ozone water, ultrasonic cleaning and boiling. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 51.	2.7	151
2	Influence of QuEChERS modifications on recovery and matrix effect during the multi-residue pesticide analysis in soil by GC/MS/MS and GC/ECD/NPD. <i>Environmental Science and Pollution Research</i> , 2017, 24, 7124-7138.	5.3	107
3	Comprehensive toxicological study over 160 processing factors of pesticides in selected fruit and vegetables after water, mechanical and thermal processing treatments and their application to human health risk assessment. <i>Science of the Total Environment</i> , 2019, 652, 1156-1167.	8.0	61
4	Dissipation of six fungicides in greenhouse-grown tomatoes with processing and health risk. <i>Environmental Science and Pollution Research</i> , 2016, 23, 11885-11900.	5.3	55
5	Multi-residue methods for the determination of over four hundred pesticides in solid and liquid high sucrose content matrices by tandem mass spectrometry coupled with gas and liquid chromatograph. <i>Talanta</i> , 2016, 151, 51-61.	5.5	54
6	Rapid determination of acid herbicides in soil by liquid chromatography with tandem mass spectrometric detection based on dispersive solid phase extraction. <i>Talanta</i> , 2016, 152, 127-136.	5.5	47
7	The evaluation of a fast and simple pesticide multiresidue method in various herbs by gas chromatography. <i>Journal of Natural Medicines</i> , 2014, 68, 95-111.	2.3	43
8	The influence of effective microorganisms (EM) and yeast on the degradation of strobilurins and carboxamides in leafy vegetables monitored by LC-MS/MS and health risk assessment. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 64.	2.7	19
9	The processing factors of canning and pasteurization for the most frequently occurring fungicides and insecticides in apples and their application into dietary risk assessment. <i>Food Chemistry</i> , 2022, 371, 131179.	8.2	16
10	Toxicological evaluation of multi-class pesticide residues in vegetables and associated human health risk study for adults and children. <i>Human and Ecological Risk Assessment (HERA)</i> , 2016, 22, 1480-1505.	3.4	13
11	Metabolic profile and behavior of clethodim and spirotetramat in herbs during plant growth and processing under controlled conditions. <i>Scientific Reports</i> , 2020, 10, 1323.	3.3	13
12	Long-Term Investigation and Health Risk Assessment of Multi-class Fungicide Residues in Fruits. <i>Polish Journal of Environmental Studies</i> , 2016, 25, 681-697.	1.2	11
13	Health risk analysis of pesticide residues in berry fruit from north-eastern Poland. <i>Journal of Fruit and Ornamental Plant Research</i> , 2012, 20, 83-95.	0.4	9
14	Occurrence of pesticide residues in fruit from Podlasie (Poland) in 2012. <i>Journal of Plant Protection Research</i> , 2015, 55, 142-150.	1.0	7
15	Investigations on fungicide removal from broccoli by various processing methods. <i>Desalination and Water Treatment</i> , 2016, 57, 1564-1572.	1.0	5
16	Dissipation kinetics and processing behavior of boscalid and pyraclostrobin in greenhouse dill plant (<i>Anethum graveolens</i> L.) and soil. <i>Pest Management Science</i> , 2021, 77, 3349-3357.	3.4	5
17	Comparison of the effects of water and thermal processing on pesticide removal in selected fruit and vegetables. <i>Journal of Elementology</i> , 2015, , .	0.2	2
18	Behaviour of selected pesticide residues in blackcurrants (<i>Ribes nigrum</i>) during technological processing monitored by liquid-chromatography tandem mass spectrometry. <i>Chemical Papers</i> , 2015, .	2.2	1