

Magdalena SÅ,owik-Borowiec

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Simultaneous Determination of Multi-Class Pesticide Residues and PAHs in Plant Material and Soil Samples Using the Optimized QuEChERS Method and Tandem Mass Spectrometry Analysis. <i>Molecules</i> , 2022, 27, 2140.	3.8	14
2	Influence of <i>Bacillus Subtilis</i> Fermentation on Content of Selected Macronutrients in Seeds and Beans. <i>Acta Universitatis Cibiniensis Series E: Food Technology</i> , 2022, 26, 123-138.	0.4	2
3	Selected food processing techniques as a factor for pesticide residue removal in apple fruit. <i>Environmental Science and Pollution Research</i> , 2020, 27, 2361-2373.	5.3	30
4	Influence of a Commercial Biological Fungicide containing <i>Trichoderma harzianum</i> Rifai T-22 on Dissipation Kinetics and Degradation of Five Herbicides in Two Types of Soil. <i>Molecules</i> , 2020, 25, 1391.	3.8	6
5	The difference in dissipation of clomazone and metazachlor in soil under field and laboratory conditions and their uptake by plants. <i>Scientific Reports</i> , 2020, 10, 3747.	3.3	7
6	Influence of <i>Bacillus subtilis</i> and <i>Trichoderma harzianum</i> on Penthiopyrad Degradation under Laboratory and Field Studies. <i>Molecules</i> , 2020, 25, 1421.	3.8	14
7	Consumer health risk to pesticide residues in <i>Salvia officinalis</i> L. and its infusions. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2019, 54, 14-19.	1.5	7
8	Multiresidue Analysis of Pesticides in Wine and Grape Using Gas Chromatography with Microelectron Capture and Nitrogen-Phosphorus Detection. <i>Food Analytical Methods</i> , 2018, 11, 3516-3530.	2.6	18
9	Dissipation of chlorantraniliprole, chlorpyrifos-methyl and indoxacarb insecticides used to control codling moth (<i>Cydia Pomonella</i> L.) and leafrollers (Tortricidae) in apples for production of baby food. <i>Environmental Science and Pollution Research</i> , 2017, 24, 12128-12135.	5.3	26
10	Occurrence and estimation of pesticide residues in edible minor crops in southeastern Poland in 2013-2014. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 386.	2.7	2
11	Dissipation kinetics of alpha-cypermethrin and lambda-cyhalothrin residues in aboveground part of white mustard (<i>Sinapis alba</i> L.). <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2016, 51, 628-633.	1.5	4
12	QuEChERS-Based Methods for the Determination of Pesticide Residues in a Dill Using Gas Chromatography with Electron Capture and Nitrogen Phosphorus Detection. <i>Food Analytical Methods</i> , 2016, 9, 1562-1572.	2.6	8
13	Pesticide residues in raw agricultural products from the south-eastern region of Poland and the acute risk assessment. <i>Roczniki Panstwowego Zakladu Higieny</i> , 2016, 67, 237-45.	0.7	5
14	Validation of a QuEChERS-Based Gas Chromatographic Method for Multiresidue Pesticide Analysis in Fresh Peppermint Including Studies of Matrix Effects. <i>Food Analytical Methods</i> , 2015, 8, 1413-1424.	2.6	17
15	Evaluation of pesticide residues in fruits and vegetables from the region of south-eastern Poland. <i>Food Control</i> , 2015, 48, 137-142.	5.5	115
16	Gas chromatographic determination of pesticide residues in white mustard. <i>Food Chemistry</i> , 2015, 173, 997-1005.	8.2	23
17	Consumer exposure to pesticide residues in apples from the region of south-eastern Poland. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 8873-8878.	2.7	20
18	Analysis of Pesticide Residues in Fresh Peppermint, <i>Mentha piperita</i> L., Using the Quick Easy Cheap Effective Rugged and Safe Method (QuEChERS) Followed by Gas Chromatography with Electron Capture and Nitrogen Phosphorus Detection. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2012, 89, 633-637.	2.7	19