

# Marlena Plonka

## List of Publications by Year in Descending Order

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**Version:** 2024-04-25

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7  
papers

49  
citations

4  
h-index

7  
g-index

7  
ext. papers

65  
ext. citations

4.2  
avg, IF

1.93  
L-index

#	Paper	IF	Citations
7	Determination of azoxystrobin and its impurity in pesticide formulations by liquid chromatography. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , <b>2020</b> , 55, 599-603	2.2	5
6	Application of different chromatographic techniques and chemometric analysis in authenticity testing of plant protection products containing azoxystrobin as an active substance. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , <b>2019</b> , 54, 590-597	2.2	0
5	Determination of metaldehyde in different commercial pesticide formulations using green analytical procedure and gas chromatography flame ionization detection. <i>Acta Chromatographica</i> , <b>2019</b> , 31, 286-290	1.5	
4	Official control of plant protection products in Poland: detection of illegal products. <i>Environmental Science and Pollution Research</i> , <b>2018</b> , 25, 31906-31916	5.1	8
3	Simultaneous gas chromatographic determination of chlorpyrifos and its impurity sulfotep in liquid pesticide formulations. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , <b>2016</b> , 51, 736-41	2.2	6
2	Chromatographic methods for the determination of active substances and characterization of their impurities in pesticide formulations. <i>TrAC - Trends in Analytical Chemistry</i> , <b>2016</b> , 85, 67-80	14.6	26
1	Application of chemometric analysis based on physicochemical and chromatographic data for the differentiation origin of plant protection products containing chlorpyrifos. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , <b>2015</b> , 50, 744-51	2.2	4