

# Paulina Āukaszewicz

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

597  
citations

933447

10  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

939  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioaccumulation and analytics of pharmaceutical residues in the environment: A review. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 127, 232-255.	2.8	217
2	Beta-blockers in the environment: Part II. Ecotoxicity study. <i>Science of the Total Environment</i> , 2014, 493, 1122-1126.	8.0	92
3	Beta-blockers in the environment: Part I. Mobility and hydrolysis study. <i>Science of the Total Environment</i> , 2014, 493, 1112-1121.	8.0	83
4	Simultaneous determination of non-steroidal anti-inflammatory drugs and oestrogenic hormones in environmental solid samples. <i>Science of the Total Environment</i> , 2015, 508, 498-505.	8.0	52
5	Mixture toxicity of flubendazole and fenbendazole to <i>Daphnia magna</i> . <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 575-582.	4.3	28
6	A new approach for the extraction of tetracyclines from soil matrices: application of the microwave-extraction technique. <i>Analytical and Bioanalytical Chemistry</i> , 2018, 410, 1697-1707.	3.7	24
7	Chemometric optimization of derivatization reactions prior to gas chromatography–mass spectrometry analysis. <i>Journal of Chromatography A</i> , 2013, 1296, 164-178.	3.7	22
8	A new silylation reagent dimethyl(3,3,3-trifluoropropyl)silyldiethylamine for the analysis of estrogenic compounds by gas chromatography–mass spectrometry. <i>Journal of Chromatography A</i> , 2013, 1301, 215-224.	3.7	19
9	A new silylating reagent – dimethyl(3,3,3-trifluoropropyl)silyldiethylamine – for the derivatisation of non-steroidal anti-inflammatory drugs prior to gas chromatography–mass spectrometry analysis. <i>Journal of Chromatography A</i> , 2014, 1346, 107-116.	3.7	19
10	Determination of twenty pharmaceutical contaminants in soil using ultrasound-assisted extraction with gas chromatography-mass spectrometric detection. <i>Chemosphere</i> , 2019, 232, 232-242.	8.2	15
11	Assessment of soils contamination with veterinary antibiotic residues in Northern Poland using developed MAE-SPE-LC/MS/MS methods. <i>Environmental Science and Pollution Research</i> , 2017, 24, 21233-21247.	5.3	10
12	Impact of Veterinary Pharmaceuticals on the Agricultural Environment: A Re-inspection. <i>Reviews of Environmental Contamination and Toxicology</i> , 2016, 243, 89-148.	1.3	8
13	The leaching behavior of cyclophosphamide and ifosfamide from soil in the presence of co-contaminant – Mixture sorption approach. <i>Science of the Total Environment</i> , 2016, 542, 915-922.	8.0	6
14	Insight into the Sorption of 5-Fluorouracil and Methotrexate onto Soil – pH, Ionic Strength, and Co-Contaminant Influence. <i>Molecules</i> , 2021, 26, 1674.	3.8	2