

# Katarzyna GrygoyÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

155  
citations

1478280

6  
h-index

1372474

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of HPLC-ICP-MS method for the determination inorganic Cr, As and Sb speciation forms and its application for PAŃawniowice reservoir (Poland) water and bottom sediments variability study. <i>Talanta</i> , 2014, 120, 475-483.	2.9	63
2	Variability in different antimony, arsenic and chromium species in waters and bottom sediments of three water reservoirs in Upper Silesia (Poland): a comparative study. <i>International Journal of Environmental Analytical Chemistry</i> , 2016, 96, 682-693.	1.8	18
3	Speciation and Fractionation of Less-Studied Technology-Critical Elements (Nb, Ta, Ga, In, Ge, Tl, Te): A Review. <i>Polish Journal of Environmental Studies</i> , 2021, 30, 1477-1486.	0.6	16
4	Development of a Tellurium Speciation Study Using IC-ICP-MS on Soil Samples Taken from an Area Associated with the Storage, Processing, and Recovery of Electrowaste. <i>Molecules</i> , 2021, 26, 2651.	1.7	13
5	Studies on the Content of Selected Technology Critical Elements (Germanium, Tellurium and Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.8	12
6	Metal Concentration Assessment in the Urine of Cigarette Smokers Who Switched to Electronic Cigarettes: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1877.	1.2	11
7	Spatial and temporal variability of metal(loid)s concentration as well as simultaneous determination of five arsenic and antimony species using HPLC-ICP-MS technique in the study of water and bottom sediments of the shallow, lowland, dam reservoir in Poland. <i>Environmental Science and Pollution Research</i> , 2020, 27, 12358-12375.	2.7	7
8	Impact of River Water and Bottom Sediment Pollution on Accumulation of Metal(loid)s and Arsenic Species in the Coastal Plants <i>Stuckenia pectinata</i> L., <i>Galium aparine</i> L., and <i>Urtica dioica</i> L.: A Chemometric and Environmental Study. <i>Archives of Environmental Contamination and Toxicology</i> , 2020, 79, 60-79.	2.1	6
9	Time and spatial variability in concentrations of selected metals and their species in water and bottom sediments of DzierÅ¼no DuÅ¼e (Poland). <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2019, 54, 728-735.	0.9	5
10	Health risk assessment of selected metals through tap water consumption in Upper Silesia, Poland. <i>Journal of Environmental Health Science &amp; Engineering</i> , 2020, 18, 1607-1614.	1.4	4
11	Heavy Metals in Several Soybean Varieties Cultivated in the Transylvanian Plain, Romania. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca: Food Science and Technology</i> , 2020, 77, 74-79.	0.1	0