

# Pranvera Lazo

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

603  
citations

567281

15  
h-index

677142

22  
g-index

29  
all docs

29  
docs citations

29  
times ranked

629  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heavy metal and nitrogen concentrations in mosses are declining across Europe whilst some hotspots remain in 2010. <i>Environmental Pollution</i> , 2015, 200, 93-104.	7.5	136
2	Origin and spatial distribution of metals in moss samples in Albania: A hotspot of heavy metal contamination in Europe. <i>Chemosphere</i> , 2018, 190, 337-349.	8.2	56
3	Spatial distribution and temporal trend of airborne trace metal deposition in Albania studied by moss biomonitoring. <i>Ecological Indicators</i> , 2019, 101, 1007-1017.	6.3	44
4	First survey of atmospheric heavy metal deposition in Kosovo using moss biomonitoring. <i>Environmental Science and Pollution Research</i> , 2016, 23, 744-755.	5.3	39
5	Atmospheric deposition of rare earth elements in Albania studied by the moss biomonitoring technique, neutron activation analysis and GIS technology. <i>Environmental Science and Pollution Research</i> , 2016, 23, 14087-14101.	5.3	36
6	Spatially valid data of atmospheric deposition of heavy metals and nitrogen derived by moss surveys for pollution risk assessments of ecosystems. <i>Environmental Science and Pollution Research</i> , 2016, 23, 10457-10476.	5.3	35
7	Multi-elements atmospheric deposition study in Albania. <i>Environmental Science and Pollution Research</i> , 2014, 21, 2506-2518.	5.3	31
8	Contamination scale of atmospheric deposition for assessing air quality in Albania evaluated from most toxic heavy metal and moss biomonitoring. <i>Air Quality, Atmosphere and Health</i> , 2017, 10, 587-599.	3.3	26
9	TXRF analysis of soils and sediments to assess environmental contamination. <i>Environmental Science and Pollution Research</i> , 2014, 21, 13208-13214.	5.3	25
10	Modelling and mapping heavy metal and nitrogen concentrations in moss in 2010 throughout Europe by applying Random Forests models. <i>Atmospheric Environment</i> , 2017, 156, 146-159.	4.1	22
11	The Evaluation of Air Quality in Albania by Moss Biomonitoring and Metals Atmospheric Deposition. <i>Archives of Environmental Contamination and Toxicology</i> , 2019, 76, 554-571.	4.1	22
12	Application of the normalization process in the survey of atmospheric deposition of heavy metals in Albania through moss biomonitoring. <i>Ecological Indicators</i> , 2015, 56, 50-59.	6.3	21
13	The effect of sampling scheme in the survey of atmospheric deposition of heavy metals in Albania by using moss biomonitoring. <i>Environmental Science and Pollution Research</i> , 2015, 22, 2258-2271.	5.3	20
14	Survey of atmospheric deposition of Al, Cr, Fe, Ni, V, and Zn in Albania by using moss biomonitoring and ICP-AES. <i>Air Quality, Atmosphere and Health</i> , 2014, 7, 297-307.	3.3	18
15	Separation of heavy metal from water samples – The study of the synthesis of complex compounds of heavy metal with dithiocarbamates. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2016, 51, 335-340.	1.7	17
16	Determination of the different states of mercury in seawater near the Vlorë and Durrës Bays. <i>Analytical and Bioanalytical Chemistry</i> , 2002, 374, 1034-1038.	3.7	15
17	Modelling spatial patterns of correlations between concentrations of heavy metals in mosses and atmospheric deposition in 2010 across Europe. <i>Environmental Sciences Europe</i> , 2018, 30, 53.	5.5	15
18	Extraction of Chamomile Essential Oil by Subcritical CO <sub>2</sub> and Its Analysis by UV-VIS Spectrophotometer. <i>Asian Journal of Chemistry</i> , 2013, 25, 7361-7364.	0.3	9

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19	Biomonitoring of water quality of the Osumi, Devolli, and Shkumbini rivers through benthic macroinvertebrates and chemical parameters. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2017, 52, 471-478.	1.7	7
20	Bioindication and modelling of atmospheric deposition in forests enable exposure and effect monitoring at high spatial density across scales. Annals of Forest Science, 2017, 74, 1.	2.0	7
21	Spatial Series and Multivariate Analysis in Assessing the Essential (Cu and Zn) and Toxic (As, Cd, Cr, Co,) Tj ETQq1 1 0.784314 rgBT /C Using Bryophyte Moss as Bioindicator. Emerging Contaminants and Associated Treatment Technologies. 2021, , 33-74.	0.7	1
22	Evaluation of Radon Concentration in the Urban Area Foundation of Tirana, Albania. Periodica Polytechnica: Chemical Engineering, 2018, 62, 236.	1.1	0
23	The Methodology of the Study. SpringerBriefs in Environmental Science, 2021, , 9-21.	0.3	0
24	Elements Sensitive to Red/Ox Conditions (Cr, Co, Mo, U, V, Ni and Zn). SpringerBriefs in Environmental Science, 2021, , 69-75.	0.3	0
25	The Evaluation of TM Atmospheric Deposition in Albania. SpringerBriefs in Environmental Science, 2021, , 23-50.	0.3	0