Pranvera Lazo

List of Publications by Year
in descending order

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	The Methodology of the Study. SpringerBriefs in Environmental Science, 2021, , 9-21.	0.3	0
2	Elements Sensitive to Red/Ox Conditions (Cr, Co, Mo, U, V, Ni and Zn). SpringerBriefs in Environmental Science, 2021, , 69-75.	0.3	0
3	Spatial Series and Multivariate Analysis in Assessing the Essential (Cu and Zn) and Toxic (As, Cd, Cr, Co,) Tj ETQq1 1 0.784314 rgBT /Ove Using Bryophyte Moss as Bioindicator. Emerging Contaminants and Associated Treatment Technologies, 2021, , 33-74.	0.7	1
4	The Evaluation of TM Atmospheric Deposition in Albania. SpringerBriefs in Environmental Science, 2021, , 23-50.	0.3	0
5	The Evaluation of Air Quality in Albania by Moss Biomonitoring and Metals Atmospheric Deposition. Archives of Environmental Contamination and Toxicology, 2019, 76, 554-571.	4.1	22
6	Spatial distribution and temporal trend of airborne trace metal deposition in Albania studied by moss biomonitoring. Ecological Indicators, 2019, 101, 1007-1017.	6.3	44
7	Origin and spatial distribution of metals in moss samples in Albania: A hotspot of heavy metal contamination in Europe. Chemosphere, 2018, 190, 337-349.	8.2	56
8	Modelling spatial patterns of correlations between concentrations of heavy metals in mosses and atmospheric deposition in 2010 across Europe. Environmental Sciences Europe, 2018, 30, 53.	5.5	15
9	Evaluation of Radon Concentration in the Urban Area Foundation of Tirana, Albania. Periodica Polytechnica: Chemical Engineering, 2018, 62, 236.	1.1	0
10	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
11	Modelling and mapping heavy metal and nitrogen concentrations in moss in 2010 throughout Europe by applying Random Forests models. Atmospheric Environment, 2017, 156, 146-159.	4.1	22
12	Contamination scale of atmospheric deposition for assessing air quality in Albania evaluated from most toxic heavy metal and moss biomonitoring. Air Quality, Atmosphere and Health, 2017, 10, 587-599.	3.3	26
13	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
14	First survey of atmospheric heavy metal deposition in Kosovo using moss biomonitoring. Environmental Science and Pollution Research, 2016, 23, 744-755.	5.3	39
15	Atmospheric deposition of rare earth elements in Albania studied by the moss biomonitoring technique, neutron activation analysis and GIS technology. Environmental Science and Pollution Research, 2016, 23, 14087-14101.	5.3	36
16	Spatially valid data of atmospheric deposition of heavy metals and nitrogen derived by moss surveys for pollution risk assessments of ecosystems. Environmental Science and Pollution Research, 2016, 23, 10457-10476.	5.3	35
17	Separation of heavy metal from water samples—The study of the synthesis of complex compounds of heavy metal with dithiocarbamates. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2016, 51, 335-340.	1.7	17
18	Heavy metal and nitrogen concentrations in mosses are declining across Europe whilst some "hotspots" remain in 2010. Environmental Pollution, 2015, 200, 93-104.	7.5	136

#	Article	IF	Citations
19	The effect of sampling scheme in the survey of atmospheric deposition of heavy metals in Albania by using moss biomonitoring. Environmental Science and Pollution Research, 2015, 22, 2258-2271.	5.3	20
20	Application of the normalization process in the survey of atmospheric deposition of heavy metals in Albania through moss biomonitoring. Ecological Indicators, 2015, 56, 50-59.	6.3	21
21	Survey of atmospheric deposition of Al, Cr, Fe, Ni, V, and Zn in Albania by using moss biomonitoring and ICP-AES. Air Quality, Atmosphere and Health, 2014, 7, 297-307.	3.3	18
22	Multi-elements atmospheric deposition study in Albania. Environmental Science and Pollution Research, 2014, 21, 2506-2518.	5.3	31
23	TXRF analysis of soils and sediments to assess environmental contamination. Environmental Science and Pollution Research, 2014, 21, 13208-13214.	5.3	25
24	Extraction of Chamomile Essential Oil by Subcritical CO_2 and Its Analysis by UV-VIS Spectrophotometer. Asian Journal of Chemistry, 2013, 25, 7361-7364.	0.3	9
25	Determination of the different states of mercury in seawater near the Vlora and Durres Bays. Analytical and Bioanalytical Chemistry, 2002, 374, 1034-1038.	3.7	15