

# Mirjana Kresovic

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11316972/publications.pdf>

Version: 2024-02-01

12  
papers

168  
citations

1163117

8  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

249  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sources and a Health Risk Assessment of Potentially Toxic Elements in Dust at Children's Playgrounds with Artificial Surfaces: A Case Study in Belgrade. Archives of Environmental Contamination and Toxicology, 2020, 78, 190-205.	4.1	15
2	Impact of a severe flood on large-scale contamination of arable soils by potentially toxic elements (Serbia). Environmental Geochemistry and Health, 2019, 41, 249-266.	3.4	16
3	Contamination, risk, and source apportionment of potentially toxic microelements in river sediments and soil after extreme flooding in the Kolubara River catchment in Western Serbia. Journal of Soils and Sediments, 2018, 18, 1981-1993.	3.0	19
4	Spatial distribution of soil pollutants in urban green areas (a case study in Belgrade). Journal of Geochemical Exploration, 2018, 188, 308-317.	3.2	15
5	Biogeochemistry of Ni and Pb in a periodically flooded arable soil: Fractionation and redox-induced (im)mobilization. Journal of Environmental Management, 2017, 186, 141-150.	7.8	43
6	Essential Oil Composition of <i>Achillea millefolium</i> agg. Populations Collected from Saline Habitats in Serbia. Journal of Essential Oil-bearing Plants: JEOP, 2015, 18, 1343-1352.	1.9	9
7	Effect of High Nickel and Chromium Background Levels in Serpentine Soil on Their Accumulation in Organs of a Perennial Plant. Communications in Soil Science and Plant Analysis, 2010, 41, 482-496.	1.4	20
8	Nitrogen transformation in acid soils subjected to pH value changes. Archives of Biological Sciences, 2010, 62, 129-136.	0.5	8
9	Specific transformations of mineral forms of nitrogen in acid soils. Journal of the Serbian Chemical Society, 2009, 74, 93-102.	0.8	5
10	The accumulation of heavy metals in plants ( <i>Lactuca sativa</i> L., <i>Fragaria vesca</i> L.) after the amelioration of coalmine tailing soils with different organo-mineral amendments. Archives of Agronomy and Soil Science, 2007, 53, 39-48.	2.6	10
11	Some negative chemical properties of acid soils. Journal of the Serbian Chemical Society, 2005, 70, 765-774.	0.8	8
12	Aerobic and anaerobic incubation: Biological indexes of soil nitrogen availability. Zbornik Matice Srpske Za Prirodne Nauke, 2005, , 45-57.	0.1	0