

# Jelena V KalinoviÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7223151/publications.pdf>

Version: 2024-02-01

12  
papers

273  
citations

933447

10  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

397  
citing authors

#	ARTICLE	IF	CITATIONS
1	Arsenic and SO <sub>2</sub> hotspot in South-Eastern Europe: An overview of the air quality after the implementation of the flash smelting technology for copper production. <i>Science of the Total Environment</i> , 2021, 777, 145981.	8.0	11
2	Soil enzyme activities under the impact of long-term pollution from mining-metallurgical copper production. <i>European Journal of Soil Biology</i> , 2020, 101, 103232.	3.2	11
3	Assessment of As, Cd, Cu, Fe, Pb, and Zn concentrations in soil and parts of <i>Rosa</i> spp. sampled in extremely polluted environment. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 15.	2.7	14
4	Extreme air pollution with contaminants originating from the mining-metallurgical processes. <i>Science of the Total Environment</i> , 2017, 586, 1066-1075.	8.0	40
5	Metal/metalloid content in plant parts and soils of <i>Corylus</i> spp. influenced by mining-metallurgical production of copper. <i>Environmental Science and Pollution Research</i> , 2017, 24, 10326-10340.	5.3	16
6	Suitability of linden and elder in the assessment of environmental pollution of Brestovac spa and Bor lake (Serbia). <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	8
7	Elder, linden and pine biomonitoring ability of pollution emitted from the copper smelter and the tailings ponds. <i>Geoderma</i> , 2016, 262, 266-275.	5.1	32
8	Emission of SO <sub>2</sub> and SO <sub>4</sub> <sup>2-</sup> from copper smelter and its influence on the level of total S in soil and moss in Bor and the surroundings. <i>Hemijska Industrija</i> , 2015, 69, 51-58.	0.7	9
9	Assessment of air pollution originating from copper smelter in Bor (Serbia). <i>Environmental Earth Sciences</i> , 2014, 71, 1651-1661.	2.7	13
10	Indication of airborne pollution by birch and spruce in the vicinity of copper smelter. <i>Environmental Science and Pollution Research</i> , 2014, 21, 11510-11520.	5.3	23
11	Exceedance of air quality standards resulting from pyro-metallurgical production of copper: a case study, Bor (Eastern Serbia). <i>Environmental Earth Sciences</i> , 2013, 68, 1989-1998.	2.7	20
12	Assessment of Airborne Heavy Metal Pollution Using <i>Pinus</i> spp. and <i>Tilia</i> spp.. <i>Aerosol and Air Quality Research</i> , 2013, 13, 563-573.	2.1	76