

Jelena V KalinoviÄ

List of Publications by Year in descending order

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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	Assessment of Airborne Heavy Metal Pollution Using Pinus spp. and Tilia spp.. Aerosol and Air Quality Research, 2013, 13, 563-573.	2.1	76
2	Extreme air pollution with contaminants originating from the miningâ€“metallurgical processes. Science of the Total Environment, 2017, 586, 1066-1075.	8.0	40
3	Elder, linden and pine biomonitoring ability of pollution emitted from the copper smelter and the tailings ponds. Geoderma, 2016, 262, 266-275.	5.1	32
4	Indication of airborne pollution by birch and spruce in the vicinity of copper smelter. Environmental Science and Pollution Research, 2014, 21, 11510-11520.	5.3	23
5	Exceedance of air quality standards resulting from pyro-metallurgical production of copper: a case study, Bor (Eastern Serbia). Environmental Earth Sciences, 2013, 68, 1989-1998.	2.7	20
6	Metal/metalloid content in plant parts and soils of Corylus spp. influenced by miningâ€“metallurgical production of copper. Environmental Science and Pollution Research, 2017, 24, 10326-10340.	5.3	16
7	Assessment of As, Cd, Cu, Fe, Pb, and Zn concentrations in soil and parts of Rosa spp. sampled in extremely polluted environment. Environmental Monitoring and Assessment, 2019, 191, 15.	2.7	14
8	Assessment of air pollution originating from copper smelter in Bor (Serbia). Environmental Earth Sciences, 2014, 71, 1651-1661.	2.7	13
9	Soil enzyme activities under the impact of long-term pollution from mining-metallurgical copper production. European Journal of Soil Biology, 2020, 101, 103232.	3.2	11
10	Arsenic and SO2 hotspot in South-Eastern Europe: An overview of the air quality after the implementation of the flash smelting technology for copper production. Science of the Total Environment, 2021, 777, 145981.	8.0	11
11	Emission of SO2 and SO42- from copper smelter and its influence on the level of total s in soil and moss in Bor and the surroundings. Hemijska Industrija, 2015, 69, 51-58.	0.7	9
12	Suitability of linden and elder in the assessment of environmental pollution of Brestovac spa and Bor lake (Serbia). Environmental Earth Sciences, 2017, 76, 1.	2.7	8