

Å½eljka VidakoviÄ-Cifrek

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

251
citations

1478505

6
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

364
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxicity assessment of heavy metal mixtures by Lemna minor L.. Science of the Total Environment, 2007, 384, 229-238.	8.0	104
2	Biochemical responses of Lemna minor experimentally exposed to cadmium and zinc. Ecotoxicology, 2011, 20, 815-826.	2.4	82
3	Effect of coal mining activities and related industry on composition, cytotoxicity and genotoxicity of surrounding soils. Environmental Science and Pollution Research, 2020, 27, 6613-6627.	5.3	20
4	Growth and photosynthetic responses of Lemna minor L. exposed to cadmium in combination with zinc or copper / Rast i fotosinteza u vodene leÄte (Lemna minor L.) izloÅene kadmiju u kombinaciji s cinkom ili bakrom. Arhiv Za Higijenu Rada I Toksikologiju, 2015, 66, 141-152.	0.7	14
5	In vitro conditions affect photosynthetic performance and crassulacean acid metabolism in Mammillaria gracilis Pfeiff. tissues. Acta Physiologiae Plantarum, 2012, 34, 1883-1893.	2.1	8
6	Effect of NaCl stress on dihaploid tobacco lines tolerant to Potato virus Y. Acta Physiologiae Plantarum, 2014, 36, 1739-1747.	2.1	7
7	Expression of dehydrins, HSP70, Cu/Zn SOD, and RuBisCO in leaves of tobacco (Nicotiana tabacum L.) dihaploids under salt stress. In Vitro Cellular and Developmental Biology - Plant, 2016, 52, 233-240.	2.1	6
8	Influence of digested wastewater sludge on early growth of the perennial ryegrass (Lolium perenne) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.7	4
9	Oil and gas industrial chemicals' cytotoxicity studied by allium test. Water, Air, and Soil Pollution, 1997, 94, 181-190.	2.4	3
10	Evaluation of Genotoxic Potential of Microwave Electromagnetic Field in Onion (Allium Cepa). , 2007, , .		3
11	OIL AND GAS INDUSTRIAL CHEMICALS' CYTOTOXICITY STUDIED BY ALLIUM TEST. Water, Air, and Soil Pollution, 1997, 94, 181-190.	2.4	0
12	Response of dihaploid tobacco roots to salt stress. Acta Botanica Croatica, 2017, 76, 49-54.	0.7	0
13	Effect of moderate heat stress on Arabidopsis thaliana with modified BPMs expression. Acta Botanica Croatica, 2022, 81, .	0.7	0