

Mirjana Cujic

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

303
citations

1040056

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1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

342
citing authors

#	ARTICLE	IF	CITATIONS
1	Radon-222: environmental behavior and impact to (human and non-human) biota. International Journal of Biometeorology, 2021, 65, 69-83.	3.0	33
2	Review of Remediation Approaches Implemented in Radioactively Contaminated Areas. , 2019, , 1-30.		2
3	Environmental radioactivity proficiency tests: results evaluation of gamma radiation measurements in a case of emergency and continuously activities. Radiochimica Acta, 2019, 108, 67-75.	1.2	1
4	Assessment of dose rate to terrestrial biota in the area around coal fired power plant applying ERICA tool and RESRAD BIOTA code. Journal of Environmental Radioactivity, 2018, 188, 108-114.	1.7	20
5	Reprint of "Environmental assessment of heavy metals around the largest coal fired power plant in Serbia". Catena, 2017, 148, 26-34.	5.0	19
6	Spatial and vertical distribution of ¹³⁷ Cs in soils in the erosive area of southeastern Serbia (Pänja and) Tj ETQq0 0,0 rgBT /Overlock 10	3.0	8
7	Environmental assessment of heavy metals around the largest coal fired power plant in Serbia. Catena, 2016, 139, 44-52.	5.0	65
8	Radionuclides in the soil around the largest coal-fired power plant in Serbia: radiological hazard, relationship with soil characteristics and spatial distribution. Environmental Science and Pollution Research, 2015, 22, 10317-10330.	5.3	27
9	Use of Mosses as Biomonitors of Major, Minor and Trace Element Deposition Around the Largest Thermal Power Plant in Serbia. Clean - Soil, Air, Water, 2014, 42, 5-11.	1.1	10
10	Spatial distribution and vertical migration of ¹³⁷ Cs in soils of Belgrade (Serbia) 25 years after the Chernobyl accident. Environmental Sciences: Processes and Impacts, 2013, 15, 1279.	3.5	18
11	Trace element distribution in surface soils from a coal burning power production area: A case study from the largest power plant site in Serbia. Catena, 2013, 104, 288-296.	5.0	71
12	Edaphic factors affecting the vertical distribution of radionuclides in the different soil types of Belgrade, Serbia. Journal of Environmental Monitoring, 2012, 14, 127-137.	2.1	34