

Tijana MiliÄeviÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7783482/publications.pdf>

Version: 2024-02-01

12
papers

209
citations

1163117

8
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

238
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of major and trace element bioavailability in vineyard soil applying different single extraction procedures and pseudo-total digestion. <i>Chemosphere</i> , 2017, 171, 284-293.	8.2	40
2	Bioavailability of potentially toxic elements in soilâ€“grapevine (leaf, skin, pulp and seed) system and environmental and health risk assessment. <i>Science of the Total Environment</i> , 2018, 626, 528-545.	8.0	40
3	Moss bag biomonitoring of airborne toxic element decrease on a small scale: A street study in Belgrade, Serbia. <i>Science of the Total Environment</i> , 2016, 542, 394-403.	8.0	36
4	Assessment of species-specific and temporal variations of major, trace and rare earth elements in vineyard ambient using moss bags. <i>Ecotoxicology and Environmental Safety</i> , 2017, 144, 208-215.	6.0	20
5	Environmental pollution influence to soilâ€“plantâ€“air system in organic vineyard: bioavailability, environmental, and health risk assessment. <i>Environmental Science and Pollution Research</i> , 2021, 28, 3361-3374.	5.3	17
6	The PM2.5-bound polycyclic aromatic hydrocarbon behavior in indoor and outdoor environments, part I: Emission sources. <i>Environmental Research</i> , 2021, 193, 110520.	7.5	13
7	Human health risks and benefits assessment based on OCPs, PCBs, toxic elements and fatty acids in the pelagic fish species from the Adriatic Sea. <i>Chemosphere</i> , 2022, 287, 132068.	8.2	12
8	Integrated approach to environmental pollution investigation â€“ Spatial and temporal patterns of potentially toxic elements and magnetic particles in vineyard through the entire grapevine season. <i>Ecotoxicology and Environmental Safety</i> , 2018, 163, 245-254.	6.0	11
9	Moss Bag Biomonitoring of Airborne Pollutants as an Ecosustainable Tool for Air Protection Management: Urban and Agricultural Scenario. , 2020, , 29-60.		9
10	The PM2.5-bound polycyclic aromatic hydrocarbon behavior in indoor and outdoor environments, part II: Explainable prediction of benzo[a]pyrene levels. <i>Chemosphere</i> , 2022, 289, 133154.	8.2	6
11	Moss bag sensitivity for the assessment of airborne elements at suburban background site during spring/summer season characterized by Saharan dust intrusions. <i>Air Quality, Atmosphere and Health</i> , 2022, 15, 1357-1377.	3.3	3
12	Organochlorines burden in moss <i>H. cupressiforme</i> and topsoil across Serbia. <i>Environmental Geochemistry and Health</i> , 2021, 43, 273-283.	3.4	2