

Martin Å eda

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

57
citations

1937685

4
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Iodine Biofortification of Vegetables Could Improve Iodine Supplementation Status. <i>Agronomy</i> , 2020, 10, 1574.	3.0	14
2	The Accumulation of Risk and Essential Elements in Edible Mushrooms <i>Chlorophyllum rhacodes</i> , <i>Suillus grevillei</i> , <i>Imleria badia</i> , and <i>Xerocomellus chrysenteron</i> Growing in the Czech Republic. <i>Chemistry and Biodiversity</i> , 2019, 16, e1800478.	2.1	12
3	The fate of selected heavy metals and arsenic in a constructed wetland. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2019, 54, 56-64.	1.7	10
4	The effect of volcanic activity of the Eyjafjallajökull volcano on iodine concentration in precipitation in the Czech Republic. <i>Chemie Der Erde</i> , 2012, 72, 279-281.	2.0	6
5	Removal of selected risk elements from wastewater in a horizontal subsurface flow constructed wetland. <i>Water and Environment Journal</i> , 2017, 31, 486-491.	2.2	3
6	Detrimental and essential elements in fruiting bodies of mushrooms with ecological relationship to birch (<i>Betula</i> sp.) collected in the Bohemian Forest, the Czech Republic. <i>Environmental Science and Pollution Research</i> , 2021, 28, 67852-67862.	5.3	3
7	The three-year monitoring of 18 elements in five edible mushroom species collected from an old orchard. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2020, 55, 319-328.	1.5	2
8	Detrimental and essential elements in fruiting bodies of wild-growing fungi <i>Coprinus comatus</i> , <i>Flammulina velutipes</i> , and <i>Armillaria ostoyae</i> . <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2022, 57, 243-251.	1.5	2
9	Iodine content in running surface waters in areas with more intensive landscape management in the Czech Republic. <i>Journal of Elementology</i> , 2016, , .	0.2	0
10	The iodine content in areas with enhanced landscape management in the Czech Republic. <i>Journal of Elementology</i> , 2020, , .	0.2	0