

Marko AErne

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9576670/publications.pdf>

Version: 2024-02-01

10
papers

170
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Uptake of radionuclides by a common reed (<i>Phragmites australis</i> (Cav.) Trin. ex Steud.) grown in the vicinity of the former uranium mine at $\frac{1}{2}$ irovski vrh. <i>Nuclear Engineering and Design</i> , 2011, 241, 1282-1286.	1.7	46
2	The effect of stabilization on the utilization of municipal sewage sludge as a soil amendment. <i>Waste Management</i> , 2019, 94, 27-38.	7.4	39
3	Accumulation of ^{226}Ra , ^{238}U and ^{230}Th by wetland plants in a vicinity of U-mill tailings at $\frac{1}{2}$ irovski vrh (Slovenia). <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2010, 286, 323-327.	1.5	18
4	Composted Sewage Sludge Influences the Microbiome and Persistence of Human Pathogens in Soil. <i>Microorganisms</i> , 2020, 8, 1020.	3.6	17
5	Modeling Water Flow and Phosphorus Sorption in a Soil Amended with Sewage Sludge and Olive Pomace as Compost or Biochar. <i>Agronomy</i> , 2020, 10, 1163.	3.0	15
6	Effect of sewage sludge derived compost or biochar amendment on the phytoaccumulation of potentially toxic elements and radionuclides by Chinese cabbage. <i>Journal of Environmental Management</i> , 2021, 293, 112955.	7.8	15
7	Plant Accumulation of Natural Radionuclides as Affected by Substrate Contaminated with Uranium-Mill Tailings. <i>Water, Air, and Soil Pollution</i> , 2018, 229, 1.	2.4	9
8	Evaluation of Land Potential for Use of Biosolids in the Coastal Mediterranean Karst Region. <i>Land</i> , 2021, 10, 1035.	2.9	5
9	Effect of sewage sludge-derived amendments on the nutrient uptake by Chinese cabbage from Mediterranean soils. <i>Journal of Plant Nutrition</i> , 2023, 46, 1421-1445.	1.9	5
10	Radioanalytical techniques for the determination of ^{238}U , ^{226}Ra and ^{210}Pb in the environment. <i>Radiochimica Acta</i> , 2013, , 130715000408008.	1.2	1