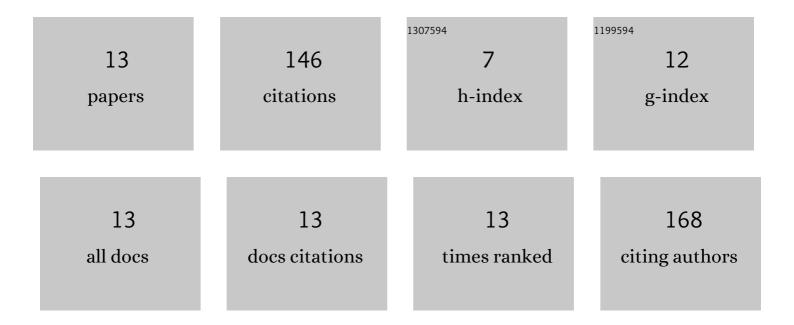
Ljudmila Benedik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8335528/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effect of sewage sludge derived compost or biochar amendment on the phytoaccumulation of potentially toxic elements and radionuclides by Chinese cabbage. Journal of Environmental Management, 2021, 293, 112955.	7.8	15
2	Comparison of decomposition techniques for solid samples with emphasis on actinide content determination. Journal of Environmental Radioactivity, 2020, 213, 106144.	1.7	1
3	Uptake of natural radionuclides from contaminated soil into vegetables and consequent dose assessment. Journal of Radioanalytical and Nuclear Chemistry, 2018, 318, 2373-2379.	1.5	2
4	Fast Decomposition Procedure of Solid Samples by Lithium Borates Fusion Employing Salicylic Acid. Analytical Chemistry, 2017, 89, 3169-3176.	6.5	12
5	Accumulation of 210 Po in coastal waters (Gulf of Trieste, northern Adriatic Sea). Journal of Environmental Radioactivity, 2017, 174, 38-44.	1.7	6
6	Natural radioactivity in tap waters from the private wells in the surroundings of the former Žirovski Vrh uranium mine and the age-dependent dose assessment. Environmental Science and Pollution Research, 2015, 22, 12062-12072.	5.3	13
7	Polonium-210 and selenium in tissues and tissue extracts of the mussel Mytilus galloprovincialis (Gulf) Tj ETQq1 1	0.784314 8.2	4 rgBT /Ove
8	Radiological characterization of tap waters in Croatia and the age dependent dose assessment. Chemosphere, 2014, 111, 272-277.	8.2	11
9	Radioanalytical techniques for the determination of238U,226Ra and210Pb in the environment. Radiochimica Acta, 2013, , 130715000408008.	1.2	1
10	Seasonal and spatial variations of 210Po and 210Pb activity concentrations in Mytilus galloprovincialis from Croatian coast of the Adriatic Sea. Chemosphere, 2013, 93, 2063-2068.	8.2	11
11	Natural radionuclides in bottled drinking waters produced in Croatia and their contribution to radiation dose. Science of the Total Environment, 2012, 437, 53-60.	8.0	55
12	Evaluation of measurement uncertainty components associated with results of radiochemical neutron activation analysis for determination of uranium traces. Accreditation and Quality Assurance, 2011, 16, 637-642.	0.8	3
13	Radionuclides in underground water in an area contaminated with uranium mill waste. , 2002, , 85-92.		1