Sergii Sukharev

List of Publications by Year in descending order

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		1937685	1588992	
15	59	4	8	
papers	citations	h-index	g-index	
15	15	15	85	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Application of microextraction techniques for indirect spectrophotometric determination of fluorides in river waters. Journal of Environmental Management, 2021, 280, 111702.	7.8	5
2	Biologically Active Substance Content in Edible Plants of Zakarpattia and Their Elemental Composition Model. Biological Trace Element Research, 2021, 199, 2387-2398.	3.5	2
3	SCREENING OF THE CONTENT OF SOME HEAVY METALS AT THE HUMUS SOIL HORIZON OF THE TRANSCARPATHIAN REGION. Ukrainian Chemistry Journal, 2021, 87, 107-116.	0.5	0
4	ASSESSMENT OF FLUORIDE CONTENT IN THE RIVER WATER UZH AND LATORITSIA. Scientific Bulletin of the Uzhhorod University Series «Chemistry», 2021, 45, .	0.1	0
5	Screening of the microelements composition of drinking well water of Transcarpathian region, Ukraine. Heliyon, 2020, 6, e03535.	3.2	2
6	Fast determination of total aldehydes in rainwaters in the presence of interfering compounds. Environmental Chemistry Letters, 2019, 17, 1405-1411.	16.2	7
7	THE SPECTROPHOTOMETRIC DETERMINATION OF FLUORIDES IN NATURAL WATERS. Scientific Bulletin of the Uzhhorod University Series «Chemistry», 2018, 39, 40-44.	0.1	0
8	Preparation of bisthiourea and 5-Amino-4-benzoyl-1,2,4-triazol-3-thione complexes of Copper (II), Nickel and Zinc and their biological evolution. Journal of Organometallic Chemistry, 2016, 804, 6-12.	1.8	28
9	Potentiometric Membrane Sensors for Levamisole Determination. Mediterranean Journal of Chemistry, 2016, 6, 7-14.	0.7	6
10	The natural radioactivity of the Carpathian national parks and radon evaluation. Nukleonika, 2016, 61, 351-356.	0.8	1
11	Distribution of Heavy Metals and Radionuclides in the Bottom Sediments of the Small Rivers of National Natural Park Zacharovany Kray (Transcarpatia, Ukraine) Down Stream. Methods and Objects of Chemical Analysis, 2014, 9, 145-152.	0.4	3
12	Optimization Of Parameters Of The Measurement And Estimation To Accuracy Of The Determination Gamma-Active Radionuclides In Soils By Method Gamma Spectroscopy. Methods and Objects of Chemical Analysis, 2014, 9, 88-94.	0.4	1
13	Determination of heavy metals in natural water by the sorption-atomic-absorption method. Journal of Water Chemistry and Technology, 2012, 34, 190-194.	0.6	0
14	Atomic-absorption determination of aluminum in waters. Journal of Water Chemistry and Technology, 2010, 32, 223-226.	0.6	4
15	New Analytical Forms for the Extraction-Photometric Determination of Rhodium(III) and Iridium(III). Journal of Analytical Chemistry, 2005, 60, 914-919.	0.9	O