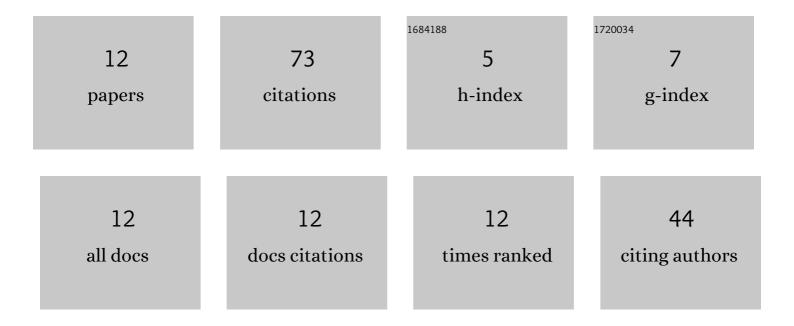
Olesia Havryliuk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8529097/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Spatial Succession for Degradation of Solid Multicomponent Food Waste and Purification of Toxic Leachate with the Obtaining of Biohydrogen and Biomethane. Energies, 2022, 15, 911.	3.1	7
2	Detoxification of Copper and Chromium via Dark Hydrogen Fermentation of Potato Waste by Clostridium butyricum Strain 92. Processes, 2022, 10, 170.	2.8	0
3	Bioremediation of Copper- and Chromium-Contaminated Soils Using Agrostis capillaris L., Festuca pratensis Huds., and Poa pratensis L. Mixture of Lawn Grasses. Land, 2022, 11, 623.	2.9	3
4	Hydrogen Dark Fermentation for Degradation of Solid and Liquid Food Waste. Energies, 2021, 14, 1831.	3.1	21
5	Anaerobic Degradation of Environmentally Hazardous Aquatic Plant Pistia stratiotes and Soluble Cu(II) Detoxification by Methanogenic Granular Microbial Preparation. Energies, 2021, 14, 3849.	3.1	15
6	Draft whole genome sequence for four highly copper resistant soil isolates Pseudomonas lactis strain UKR1, Pseudomonas panacis strain UKR2, and Pseudomonas veronii strains UKR3 and UKR4. Current Research in Microbial Sciences, 2020, 1, 44-52.	2.3	7
7	Draft Genome Sequences of Six Strains Isolated from the Rhizosphere of Wheat Grown in Cadmium-Contaminated Soil. Microbiology Resource Announcements, 2020, 9, .	0.6	0
8	BIOREMOVAL OF COPPER(II) VIA HYDROGEN FERMENTATION OF ECOLOGICALLY HAZARDOUS MULTICOMPONENT FOOD WASTE. , 2020, , 5-14.		3
9	DEVELOPMENT OF NOVEL UNIVERSAL BIOTECHNOLOGIES FOR OBTAINING VALUABLE PRODUCTS FROM A WIDE RANGE OF WASTES. , 2020, , 5-17.		0
10	High Efficiency of Food Waste Fermentation and Biohydrogen Production in Experimental-industrial Anaerobic Batch Reactor. Open Agriculture Journal, 2020, 14, 174-186.	0.8	5
11	Increase in efficiency of hydrogen production by optimization of food waste fermentation parameters. Energetika, 2019, 65, .	0.6	5
12	THERMODYNAMIC SUBSTANTIATION OF INTEGRAL MECHANISMS OF MICROBIAL INTERACTION WITH METALS. , 2018, , 55-63.		7