## Valeriia O Kovach

List of Publications by Year in descending order

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933447 888059 23 457 10 17 citations g-index h-index papers 30 30 30 147 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Actual Issues on Radiological Assessment for Events with Liquid Radioactive Materials Spills. Studies in Systems, Decision and Control, 2022, , 139-156.	1.0	8
2	Environmental Assessment of Recreational Territories of Ukraine. Studies in Systems, Decision and Control, 2022, , 353-371.	1.0	0
3	Innovative Developments to Solve Major Aspects of Environmental and Radiation Safety of Ukraine. Studies in Systems, Decision and Control, 2021, , 273-292.	1.0	25
4	Principles of natural capital preservation in the context of strategy of state environmental safety. E3S Web of Conferences, 2021, 280, 09024.	0.5	3
5	Development of Teaching Methodology in the Field of Environmental Monitoring of Atmosphere. Studies in Systems, Decision and Control, 2021, , 307-317.	1.0	1
6	Prospective directions of state regulation of "green―energy development in the context of Ukraine's energy safety. E3S Web of Conferences, 2021, 280, 09023.	0.5	4
7	Effect of Power Plant Ash and Slag Disposal on the Environment and Population Health in Ukraine. Journal of Health and Pollution, 2021, 11, 210910.	1.8	24
8	ĐŸĐОГĐĐŽĐ—Đ£Đ'ĐĐĐĐ <sup>-</sup> ĐœĐ•Đ¥ĐĐĐ†Đ—ĐœĐ£ Đ£ĐŸĐĐВлІĐĐĐ <sup>-</sup> ĐĐ <sup>-</sup> ĐĐŠĐŽĐœ ĐŸĐĐЦІ. Public M	la <b>o</b> agemer	nt <b>o</b> 2021, 20,
9	ДЕĐĐ–ĐĐ'ĐĐ•ĐŸĐžĐ›Đ†Đ¢Đ⁻КЕЗĐĐ™ĐĐ⁻Đ¢ĐžĐ¡Đ¢Đ† ĐĐĐ¡Đ•Đ›Đ•ĐĐĐ⁻ Đ' Đ£ĐœĐžĐ'ĐĐ¥ ĐĐ⁻ĐĐšĐ£	ПÐÐЦE	o†oPublic Ma
10	Software tools for tasks of sustainable development of environmental problems: peculiarities of programming and implementation in the specialists' preparation. E3S Web of Conferences, 2020, 166, 01001.	0.5	31
11	Mathematical Approaches for Determining the Level of Impact of Ash-Slag Dumps of Energy Facilities on the Environment. Studies in Systems, Decision and Control, 2020, , 1-13.	1.0	18
12	Risk Assessment for the Population of Kyiv, Ukraine as a Result of Atmospheric Air Pollution. Journal of Health and Pollution, 2020, 10, 200303.	1.8	56
13	OPTIMIZATIONAL TASK SOLUTION OF STATIONARY POINTS PLACEMENT FOR OBSERVATION OF ATMOSPHERIC POLLUTION AT TECHNOGENICALLY LOADED TERRITORIES OF UKRAINE. Geochemistry of Technogenesis, 2020, 32, 86-95.	0.1	1
14	Đ¡ÑƒÑ‡Đ°ÑĐ½Đ° Đ´Ñ—ÑĐ»ÑŒĐ½Ñ—ÑÑ,ÑŒ Đ°Đ¿Đ°Ñ€Đ°Ñ,у ÑƒĐ¿Ñ€Đ°Đ²Đ»Ñ—Đ½Đ½Ñ•Đ½Đ° Ñ€Đ¸Đ½Đ°	∃∋Ñું. <b>ત</b> ુે.	)%Ĭ†Ñ−. , 20
15	Analysis of Possible Causes of NPP Emergencies to Minimize Risk of Their Occurrence. Nuclear and Radiation Safety, 2019, , 75-80.	0.4	42
16	Physical Features of Pollutants Spread in the Air During the Emergency at NPPs. Nuclear and Radiation Safety, 2019, , 88-98.	0.4	35
17	ĐĐ'Đ¢ĐžĐœĐĐ¢Đ"Đ—ĐžĐ'ĐĐІ ІĐĐĐžĐĐœĐЦІЙĐІ Đ¡Đ″Đ¢Đ•ĐœĐ~ ĐŸĐ†Đ"Đ¢ĐĐ"ĐœĐšĐ~ ĐŸĐĐ	°Ðo™ÐаТ	¢ <b>&amp;</b> ¢Đ⁻Đ£ĐŸ
18	Forecasting the mechanism of the labor market management. Public Management, 2019, 20, 109-122.	0.0	0

#	Article	IF	CITATIONS
19	Properties of the Labor Market Regulation System. University Scientific Notes, 2019, , 18-26.	0.4	0
20	Conceptual Approaches for Development of Informational and Analytical Expert System for Assessing the NPP impact on the Environment. Nuclear and Radiation Safety, 2018, , 56-65.	0.4	42
21	ĐœĐ•Đ¢ĐžĐ"Đ~КЕĐĐВЧĐĐĐĐ~ ĐœĐĐ™Đ'Đ£Đ¢ĐĐ†Đ¥ ĐĐĐ¥Đ†Đ'ЦІĐ' Đ£ Đ"ĐĐ›Đ£Đ—Đ† ЕКОЛ£	)žĐ <b>(Đ</b> †Đ‡	Đ <i>œ</i> Đ•Đ¢ĐžĐ
22	Toxic Soil Contamination and Its Mitigation in Ukraine., 2017,, 191-201.		9
23	Threats to water resources from hexachlorobenzene waste at Kalush City (Ukraine)—a review of the risks and the remediation options. Environmental Science and Pollution Research, 2015, 22, 14391-14404.	5.3	20