Valeriia O Kovach

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2881049/publications.pdf

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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 | 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 |
| 2 | 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 |
| 3 | Analysis of Possible Causes of NPP Emergencies to Minimize Risk of Their Occurrence. Nuclear and Radiation Safety, 2019, , 75-80. | 0.4 | 42 |
| 4 | Physical Features of Pollutants Spread in the Air During the Emergency at NPPs. Nuclear and Radiation Safety, 2019, , 88-98. | 0.4 | 35 |
| 5 | 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 |
| 6 | 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 |
| 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 | 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 |
| 9 | 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 |
| 10 | Toxic Soil Contamination and Its Mitigation in Ukraine. , 2017, , 191-201. | | 9 |
| 11 | ĐĐ'Đ¢ĐžĐœĐĐ¢Đ̃ЗОВĐĐІ ІĐĐĐžĐĐœĐЦІЙĐІ Đ¡Đ°Đ¡Đ¢Đ•ĐœĐˇ ĐΫІĐ"Đ¢ĐĐ°ĐœĐšĐ~ ĐΫĐĐ |)~ D J. 4 D D ~E | Ŷ <mark>d£G[−]Đ£Đ</mark> Ÿ |
| 12 | Actual Issues on Radiological Assessment for Events with Liquid Radioactive Materials Spills. Studies in Systems, Decision and Control, 2022, , 139-156. | 1.0 | 8 |
| 13 | ĐœĐ•Đ¢ĐžĐ"Đ⁻КЕĐĐВЧĐĐĐĐ⁻ ĐœĐĐ™Đ'Đ£Đ¢ĐĐ†Đ¥ ĐĐĐ¥Đ†Đ'ЦІĐ' Đ£ Đ"ĐĐ›Đ£Đ—Đ† ЕКОЛО | :Đ%Đ † Ї E |) <i>œ</i> ЕТО) " |
| 14 | 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 |
| 15 | Principles of natural capital preservation in the context of strategy of state environmental safety. E3S Web of Conferences, 2021, 280, 09024. | 0.5 | 3 |
| 16 | Development of Teaching Methodology in the Field of Environmental Monitoring of Atmosphere. Studies in Systems, Decision and Control, 2021, , 307-317. | 1.0 | 1 |
| 17 | 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 |
| 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 | 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¸Đ½t | ₽Ñ ુ ££ÑѺĐ | €Đଐ†Ñ−.,20 |
| 21 | ĐΫĐОГĐĐžĐ—Đ£Đ'ĐĐĐĐ ĐĐĐĐ ĐĐ Đ¥ĐĐĐ†Đ—ĐœĐ£ Đ£ĐŸĐĐВлІĐĐĐ ĐĐĐĐŠĐžĐœ ĐŸĐĐЦІ. Public | Maoagem | lentŷ 2021, <mark>2</mark> 0 |
| 22 | ДЕĐĐ–ĐĐ'ĐĐ•ĐŸĐžĐ›Đ†Đ¢Đ⁻КЕЗĐĐ™ĐĐ⁻Đ¢ĐžĐ¡Đ¢Đ† ĐĐĐ¡Đ•Đ›Đ•ĐĐĐ⁻ Đ' Đ£ĐœĐžĐ'ĐĐ¥ ĐĐ⁻ĐĐšĐ | £ Đ Ö ĐĐĐ | ¦Ð†oPublic Ma |
| 23 | Environmental Assessment of Recreational Territories of Ukraine. Studies in Systems, Decision and Control, 2022, , 353-371. | 1.0 | O |