

DoE, NDo, D» DcD<sup>3/4</sup>D»ÑÑ, D<sup>3/4</sup>D<sup>1</sup>

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3148592/publications.pdf>

Version: 2024-02-01

10  
papers

15  
citations

2682572

2  
h-index

2272923

4  
g-index

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all docs

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Microorganisms of Microbial Mats from an Alkaline Hot Spring of Baikal Rift Zone as Bioagents in a Biofuel Cell. <i>Geomicrobiology Journal</i> , 2022, 39, 566-576.	2.0	1
2	The "Doctor Robik 109" complex biopreparation as a bioagent for utilizing aquatic plant phytomass in biofuel cells. <i>IzvestiĀ Vuzov: PrikladnaĀ HimiĀ I BiotehnologiĀ</i> , 2022, 12, 50-63.	0.3	0
3	Transformation of oil and hexadecane in soil by microbial preparations and earthworms. <i>Bioremediation Journal</i> , 2021, 25, 159-168.	2.0	2
4	Acidophilic Microorganisms <i>Leptospirillum</i> sp., <i>Acidithiobacillus</i> sp., <i>Ferroplasma</i> sp. As a Cathodic Bioagents in a MFC. <i>Geomicrobiology Journal</i> , 2021, 38, 340-346.	2.0	7
5	Improvement of metrological reliability in the measurement of coolant flow and the amount of heat at housing and communal facilities. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 408, 012008.	0.3	0
6	The impact of pesticides on the electrogenic activity of the sludge in microbial fuel cells. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 408, 012085.	0.3	0
7	Refrigerant stabilisation as an energy-efficient solution for server microclimate maintenance. <i>IzvestiĀ Vuzov: Investicii StroitelĀstvo NedvĀimostĀ</i> , 2020, 10, 212-219.	0.3	0
8	Comparative Analysis of Electrogenic Activity of Complex Microbial Preparations in Microbial Fuel Cells. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 272, 032161.	0.3	1
9	Optimizing the Treatment of Oil-Containing Wastewater with "Catan" Type Catalysts. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 272, 032167.	0.3	0
10	Light avoidance in Baikalian amphipods as a test response to toxicants. <i>Contemporary Problems of Ecology</i> , 2017, 10, 77-83.	0.7	4