Maxim Larionov

List of Publications by Year in descending order

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1937685 1872680 13 40 4 6 citations h-index g-index papers 13 13 13 8 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	The Composition and Characteristics of the Dendroflora in the Transformed Conditions of the Middle Reaches of the River Khoper. IOP Conference Series: Earth and Environmental Science, 2018, 115, 012009.	0.3	7
2	Evaluation of the Ecological Potential of Microorganisms for Purifying Water with High Iron Content. Water (Switzerland), 2021, 13, 901.	2.7	6
3	Creation of artificial phytocenoses with controlled properties as a tool for managing cultural ecosystems and landscapes. IOP Conference Series: Earth and Environmental Science, 2021, 848, 012127.	0.3	5
4	An ecological analysis of the composition and condition of woody plants in urban and suburban ecosystems of the Khopyor River Region. IOP Conference Series: Earth and Environmental Science, 2020, 421, 062025.	0.3	4
5	Ecological and aesthetic significance of an autotrophic component of artificial ecosystems in ensuring of the environmental comfort and the public health protection. IOP Conference Series: Earth and Environmental Science, 2020, 421, 082002.	0.3	4
6	Changes in the Structure of Forest Communities in Penza Region under the Influence of Natural Factors. IOP Conference Series: Earth and Environmental Science, 2021, 808, 012064.	0.3	4
7	Factors of soil and atmospheric air degradation and their influence on the state of plants in urban and suburban ecosystems. Samarskij NauÄnyj Vestnik, 2020, 9, 78-85.	0.1	4
8	Phytosozological study of natural monuments to determine the ecological status of specially protected natural areas. RUDN Journal of Ecology and Life Safety, 2022, 30, 7-27.	0.2	3
9	The Meaning of the Phytotoxicity of the Soils of Transformational Landscapes in the Southeast of Russia. , $2018, \ldots$		2
10	Optimization of living conditions for seedlings of flowering shrubs. BIO Web of Conferences, 2020, 25, 05012.	0.2	1
11	The State of Woody Plants of Natural and Anthropogenic Ecosystems of the European Part of Russia and Their Bioindication Value. , 2018, , .		О
12	THE CONDITION OF LAWN GRASS URBAN TERRITORIES IN THE SOUTH-EAST OF RUSSIA. International Journal of Applied and Fundamental Research (ĐœĐμжĐÑƒĐ½Đ°Ñ€Đ¾ĐƊ½Ñ‹Đ¹ Đ¶ÑƒÑ€Đ½Đ°Đ» Đ¿Ñ€Đ	,аааа	Đ½Ñ‹Ñ Đ¸ Ñ
13	An Analysis of the Adventive Component of Tree and Shrub Plants of the Southeast of Russia., 2018,,.		O