

Igor Popov

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

55
citations

1937685

4
h-index

1720034

7
g-index

14
all docs

14
docs citations

14
times ranked

38
citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution of <i>Ixodes ricinus</i> L., 1758 and <i>Ixodes persulcatus</i> Shulze, 1930 (Parasitiformes, Ixodidae) in Russia and adjacent countries in view of observable climate changes. <i>Doklady Earth Sciences</i> , 2009, 427, 1030-1034.	0.7	13
2	Assessment of possible expansion of the climatic range of Italian locust (<i>Calliptamus italicus</i> L.) in Russia in the 21st century at simulated climate changes. <i>Russian Meteorology and Hydrology</i> , 2016, 41, 213-217.	1.3	9
3	Assessment of Variations in the Annual Sum of Active Temperatures and Total Precipitation during the Vegetation Period in Russia and Neighboring Countries. <i>Russian Meteorology and Hydrology</i> , 2018, 43, 412-417.	1.3	7
4	Statistical Model for Assessing the Formation of Climate-related Hazards Based on Climate Monitoring Data. <i>Russian Meteorology and Hydrology</i> , 2020, 45, 339-344.	1.3	5
5	Genetic variability and differentiation of three Russian populations of potato cyst nematode <i>Globodera rostochiensis</i> as revealed by nuclear markers. <i>Russian Journal of Genetics</i> , 2008, 44, 533-538.	0.6	4
6	Comparative estimates of influence of changes in carbon dioxide, methane, nitrous oxide, and water vapor concentrations on radiation-equilibrium temperature of Earth's surface. <i>Russian Meteorology and Hydrology</i> , 2011, 36, 520-526.	1.3	4
7	Climatic Reasons for the Current Expansion of the Range of the Italian Locust in Russia and Neighboring Countries. <i>Doklady Earth Sciences</i> , 2019, 488, 1256-1258.	0.7	4
8	The taiga tick <i>Ixodes persulcatus</i> : Propagation under climate change conditions in the 21st century. <i>Russian Meteorology and Hydrology</i> , 2014, 39, 558-563.	1.3	2
9	Identification of Climate Conditions Restricting the Distribution of the Taiga Tick <i>Ixodes Persulcatus</i> on the Territory of Russia and in Neighboring Countries. <i>Doklady Earth Sciences</i> , 2020, 493, 562-564.	0.7	2
10	Potential of Changes in Climatic Range of Colorado Potato Beetle in Russia and Neighboring Countries under Different Scenarios of Anthropogenic Impact on Climate. <i>Izvestiya Rossiiskaya Akademii Nauk, Seriya Geograficheskaya</i> , 2016, , 67-73.	0.2	2
11	Analysis of Change in the Precipitation Regime on the Territory of the Russian Federation in the Second Half of the 20th Century and the Early 21st Century Using Bayesian Estimation of Markov Chain Parameters. <i>Doklady Earth Sciences</i> , 2021, 501, S32-S37.	0.7	2
12	On the correct use of cumulative applied climate indices for studying biological objects. <i>Russian Meteorology and Hydrology</i> , 2017, 42, 661-664.	1.3	1
13	Scenario-based Changes in the Annual Sum of Active Temperatures and Annual Total Precipitation in Russia and Neighboring Countries and Their Possible Consequences for Agriculture. <i>Russian Meteorology and Hydrology</i> , 2020, 45, 283-289.	1.3	0