

# Denis Vasil'ev

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

50  
citations

1937685

4  
h-index

1720034

7  
g-index

17  
all docs

17  
docs citations

17  
times ranked

16  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Long-Term Pattern of Temperature and Precipitation in the Southern Urals. Doklady Earth Sciences, 2018, 478, 245-249.	0.7	13
2	Periodicity in the hydrometeorological parameters of Bashkiria. Doklady Earth Sciences, 2013, 448, 131-134.	0.7	12
3	Correlation between the total precipitation and the mean and maximum runoff during the snowmelt flood in the Belaya River basin. Russian Meteorology and Hydrology, 2013, 38, 351-358.	1.3	6
4	Reconstruction of May-June precipitation in the territory of Bashkiria based on Scots pine tree-ring data from the Bugulma-Belebey Upland. Russian Journal of Ecology, 2016, 47, 115-124.	0.9	4
5	Climate dynamics and interdecadal discharge fluctuations in the Ural River basin. Doklady Earth Sciences, 2016, 469, 710-715.	0.7	4
6	Analysis of Trends in Aridity Changes for the Southern Ural Region over the Period 1960-2019 Using Various Methods. Doklady Earth Sciences, 2020, 494, 748-752.	0.7	4
7	A Long-Term Forecast Model of Spring Runoff: The Case of the Belaya River. Doklady Earth Sciences, 2019, 486, 724-727.	0.7	2
8	Reconstruction of Precipitation by Radial Growth of Scots Pine in the Southern Urals. Doklady Earth Sciences, 2020, 490, 31-35.	0.7	2
9	Relationship of the brightness temperature anomalies of the lower troposphere with the climate indices on the Southern Urals. Issledovanie Zemli iz Kosmosa, (Earth Research From Space), 2019, , 14-28.	0.2	1
10	Reconstruction of the spring-summer precipitation on the Southern Ural. IOP Conference Series: Earth and Environmental Science, 2020, 606, 012064.	0.3	0
11	The relationship of the solar activity, climatic indices, and May-July precipitation reconstructed from the tree rings of larch in the Russian Southern Ural. Atmospheric and Oceanic Optics, 2016, 29, .	0.1	0
12	Spatio-temporal structure of surface air temperature fluctuations in the Southern Urals. Atmospheric and Oceanic Optics, 2018, , .	0.1	0
13	Regional structure of surface air temperature fluctuations in the Southern Urals. , 2018, , .		0
14	Climatic changes on the Southern Urals. , 2019, , .		0
15	Atmospheric circulation internal variability contribution and global climate change. , 2020, , .		0