

Nadezhda N Voropay

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33
papers

74
citations

5
h-index

7
g-index

41
ext. papers

109
ext. citations

1.1
avg. IF

2.74
L-index

| # | Paper | IF | Citations |
|----|---|------|-----------|
| 33 | Contemporary climatic changes in the Predbaikalie region. <i>Environmental Research Letters</i> , 2011 , 6, 045209 | 2.9 | 11 |
| 32 | Tendencies of hydroclimatic changes on the baikal natural territory. <i>Geography and Natural Resources</i> , 2012 , 33, 304-311 | 0.4 | 8 |
| 31 | Development of computational module of regional aridity for web-GIS "Climate" <i>IOP Conference Series: Earth and Environmental Science</i> , 2016 , 48, 012032 | 0.3 | 6 |
| 30 | Hydrothermal conditions of South Eastern Siberia under the ongoing warming. <i>IOP Conference Series: Earth and Environmental Science</i> , 2016 , 48, 012003 | 0.3 | 6 |
| 29 | High-resolution bias-corrected precipitation data over South Siberia, Russia. <i>Atmospheric Research</i> , 2021 , 254, 105528 | 5.4 | 5 |
| 28 | A comparative assessment of the aridity indices for analysis of the hydrothermal conditions. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 190, 012041 | 0.3 | 5 |
| 27 | Debris Flows of the Tunkinsky Goltsy Mountains (Tunkinsky District, Republic of Buryatia in Eastern Siberia). <i>International Journal of Geohazards and Environment</i> , 2016 , 2, 166-179 | | 4 |
| 26 | Atmospheric droughts in Southern Siberia in the late 20th and early 21st centuries. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 211, 012062 | 0.3 | 4 |
| 25 | Hydrometeorological dataset of West Siberian boreal peatland: a 10-year record from the Mukhrino field station. <i>Earth System Science Data</i> , 2021 , 13, 2595-2605 | 10.5 | 3 |
| 24 | Temperature regimes of drained and natural peatlands in arid and water-logged years. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 386, 012029 | 0.3 | 3 |
| 23 | Development of Information-computational Infrastructure for Modern Climatology. <i>Russian Meteorology and Hydrology</i> , 2018 , 43, 722-728 | 0.8 | 3 |
| 22 | Droughts and Excessive Moisture Events in Southern Siberia in the Late XXth - Early XXIst Centuries. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017 , 96, 012015 | 0.3 | 2 |
| 21 | Automatic meteorological measuring systems for microclimate monitoring. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 190, 012031 | 0.3 | 2 |
| 20 | Estimation of the influence of hydrothermal conditions on the carbon isotope composition in Sphagnum mosses of bogs of Western Siberia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 211, 012031 | 0.3 | 2 |
| 19 | Application of automatic thermographs (thermohygrographs) to microclimate monitoring. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 211, 012070 | 0.3 | 2 |
| 18 | Monitoring of soil temperatur on permafrost in natural and anthropogenic disturbed conditions in the Tunkinskaya Depression. <i>Led I Sneg</i> , 2019 , 59, 517-528 | 0.4 | 1 |
| 17 | Influence of anthropogenic activities on the temperature regime of soils of the South-Western Baikal region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 381, 012043 | 0.3 | 1 |

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| 16 | Long-term changes in the hydroclimatic characteristics in the Baikal region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 107, 012042 | 0.3 | 1 |
| 15 | Regional tendencies in air temperature at the southwestern Pribaikalie. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 190, 012039 | 0.3 | 1 |
| 14 | The temperature characteristics of biological active period of the peat soils of Bakchar swamp. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 107, 012032 | 0.3 | 1 |
| 13 | Overview: Recent advances in the understanding of the northern Eurasian environments and of the urban air quality in China in Pan-Eurasian Experiment (PEEX) programme perspective. <i>Atmospheric Chemistry and Physics</i> , 2022 , 22, 4413-4469 | 6.8 | 1 |
| 12 | Bias-corrected monthly precipitation data over South Siberia for 1979-2019. <i>Data in Brief</i> , 2021 , 38, 107449 | 0 | 0 |
| 11 | Influence of vegetation cover on the temperature dynamics of sandy soil. <i>IOP Conference Series: Earth and Environmental Science</i> , 611, 012030 | 0.3 | 0 |
| 10 | Variability of vegetation index NDVI during periods of drought in the Tomsk Region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 381, 012096 | 0.3 | 0 |
| 9 | Comparative analysis of hydrothermal conditions of Tomsk region by using different drought coefficients. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 386, 012008 | 0.3 | 0 |
| 8 | Structure and Diversity of Soil Zoocenoses in the Tunka Depression. <i>Geography and Natural Resources</i> , 2018 , 39, 358-364 | 0.4 | 0 |
| 7 | Landscape and Climate Studies of Mountain Areas of the Baikal Natural Territory. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 211, 012046 | 0.3 | 0 |
| 6 | Features of seasonal temperature variations in peat soils of oligotrophic bogs in south taiga of Western Siberia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 138, 012006 | 0.3 | 0 |
| 5 | Parametrization of soil thermal conductivity in the INM RAS-MSU land surface model. <i>IOP Conference Series: Earth and Environmental Science</i> , 611, 012022 | 0.3 | 0 |
| 4 | Long-term dynamics of snow cover in the Baikal region. <i>IOP Conference Series: Earth and Environmental Science</i> , 611, 012007 | 0.3 | 0 |
| 3 | Landscape and climatic conditions of the depressions of the southwestern part of the Baikal rift zone. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019 , 381, 012097 | 0.3 | 0 |
| 2 | Bias-corrected precipitation data for South Siberia. <i>IOP Conference Series: Earth and Environmental Science</i> , 629, 012073 | 0.3 | 0 |
| 1 | Annual dynamics of hydrothermal conditions of natural and anthropogenically transformed soils. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018 , 211, 012012 | 0.3 | 0 |