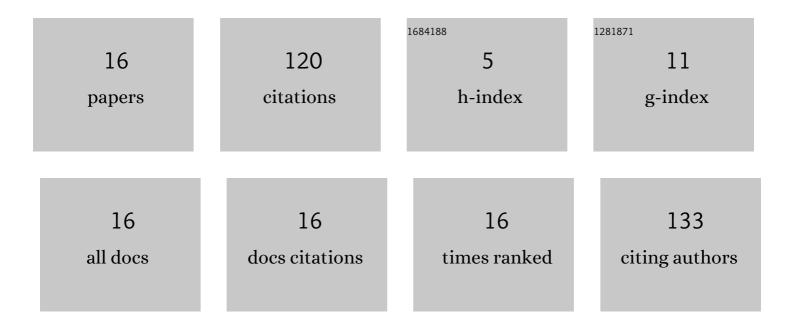
## Valentin V Barinov

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4110891/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Towards the Third Millennium Changes in Siberian Triple Tree-Ring Stable Isotopes. Forests, 2022, 13, 934.	2.1	3
2	Mixed Temperature-Moisture Signal in δ180 Records of Boreal Conifers from the Permafrost Zone. Atmosphere, 2021, 12, 1416.	2.3	2
3	Methodological Aspects of Determining Type, Age, and Origin of Archaeological Wood: The Case of Fort Nadym. Archaeology, Ethnology and Anthropology of Eurasia, 2020, 48, 80-89.	0.2	2
4	Extreme Climatic Events in the Altai-Sayan Region as an Indicator of Powerful Volcanic Eruptions. Izvestiya - Atmospheric and Oceanic Physics, 2018, 54, 1449-1459.	0.9	1
5	Application of the Blue-Intensity Method for Dating Wooden Buildings in Siberia. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 109-113.	0.2	3
6	RECONSTRUCTION OF EXTREME PALEOCLIMATIC EVENTS IN NORTHWESTERN SIBERIA USING ANCIENT WOOD FROM FORT NADYM. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 32-40.	0.2	2
7	Reconstruction of Extreme Paleoclimatic Events in Northwestern Siberia Using Ancient Wood from Fort Nadym. Archaeology, Ethnology and Anthropology of Eurasia, 2018, 46, 32-40.	0.0	0
8	Extreme Climatic Events in the Central Altai of the Last 1500 Years According to Tree-Ring Chronology Jelo. Izvestiya Rossiiskaya Akademii Nauk, Seriya Geograficheskaya, 2017, , 91-102.	0.2	6
9	Extreme climatic events in the Altai Republic according to dendrochronological data. Biology Bulletin, 2016, 43, 152-161.	0.5	7
10	Growth coherency and climate sensitivity of Larix sibirica at the upper treeline in the Russian Altai-Sayan Mountains. Dendrochronologia, 2016, 39, 10-16.	2.2	13
11	Archaeological sites as markers of Neopleistocene-Holocene hydrological system transformation in the Kurai and Chuya basins, Southeastern Altai: Results of geomorphological and geoarchaeological studies. Archaeology, Ethnology and Anthropology of Eurasia, 2016, 44, 26-34.	0.2	3
12	Extreme climatic events in the Republic of Tuva according to tree-ring analysis. Contemporary Problems of Ecology, 2015, 8, 414-422.	0.7	1
13	Glacier dynamics, palaeohydrological changes and seismicity in southeastern Altai (Russia) and their influence on human occupation during the last 3000 years. Quaternary International, 2014, 324, 6-19.	1.5	62
14	A new aspect of application of dendrochronological analysis for dating strong earthquakes of the past: A case study of the Altai Mountains. Doklady Earth Sciences, 2014, 455, 243-245.	0.7	3
15	The first dating of strong Holocene earthquakes in Gorny Altai using long-term tree-ring chronologies. Russian Geology and Geophysics, 2014, 55, 1065-1073.	0.7	10

Using Dendrochronological Analysis for Dating Earthquake-Triggered Landslides (By the Example of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5