Larisa B Nazarova

List of Publications by Year
in descending order

64	2,405	236925 25	206112 48
papers	citations	h-index	g-index

72	72	72	2458
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The middle to Late Holocene environment on the Iturup Island (Kurils, North Western Pacific). Quaternary International, 2023, 644-645, 5-20.	1.5	8
2	Granular Geomaterials: Poroperm Properties-Stress Dependence by Unsteady Permeability Tests. Springer Geology, 2022, , 173-182.	0.3	0
3	Biodiversity, distribution and production of macrozoobenthos communities in the saline Chernavka River (Lake Elton basin, South-West Russia). Limnology, 2022, 23, 337-353.	1.5	4
4	Environmental changes since 14Âka BP in the southernmost Kuril islands (North-Western Pacific) and regional correlation of events. Journal of Asian Earth Sciences, 2022, 226, 105088.	2.3	3
5	Summer temperature drives the lake ecosystem during the Late Weichselian and Holocene in Eastern Europe: A case study from East European Plain. Catena, 2022, , 106206.	5.0	8
6	Lacustrine diatom oxygen isotopes as palaeo precipitation proxy - Holocene environmental and snowmelt variations recorded at Lake Bolshoye Shchuchye, Polar Urals, Russia. Quaternary Science Reviews, 2022, 290, 107620.	3.0	4
7	Paleolimnological studies on the East European Plain and nearby regions: the PaleoLake Database. Journal of Paleolimnology, 2021, 65, 369-375.	1.6	8
8	Determination of Permeabilityâ€“Porosityâ€“Stresses Dependence for Loose Media Based on Inverse Problem Solution by Lab Test Data. Springer Geology, 2021, , 133-142.	0.3	1
9	Recent shift in biological communities: A case study from the Eastern European Russian Arctic (Bol'shezemelskaya Tundra). Polar Biology, 2021, 44, 1107-1125.	1.2	6
10	Reconstruction of Environmental Conditions in the Eastern Part of Primorsky Krai (Russian Far East) in the Late Holocene. Contemporary Problems of Ecology, 2021, 14, 218-230.	0.7	5
11	Middle Holocene Climate Oscillations Recorded in the Western Dvina Lakeland. Water (Switzerland), 2021, 13, 1611.	2.7	5
12	Holocene evolution of a proglacial lake in southern Kamchatka, Russian Far East. Boreas, 2021, 50, 1011.	2.4	4
13	Late Quaternary Climate Reconstruction and Lead-Lag Relationships of Biotic and Sediment-Geochemical Indicators at Lake Bolshoe Toko, Siberia. Frontiers in Earth Science, 2021, 9, .	1.8	8
14	Macrozoobenthic communities of the saline Bolshaya Samoroda River (Lower Volga region, Russia): species composition, density, biomass and production. Aquatic Ecology, 2020, 54, 57-74.	1.5	7
15	Temperature change as a driver of spatial patterns and longâ€term trends in chironomid (Insecta:) Tj ETQq1 1 0.784314 rgBT /Overlo	9.5	39
16	The Late Pleistoceneâ€“Early Holocene palaeoenvironmental evolution in the <scp>SE</scp> Baltic region: a new approach based on chironomid, geochemical and isotopic data from Kamyshovoye Lake, Russia. Boreas, 2020, 49, 544-561.	2.4	22
17	Palaeoecological and palaeoclimatic conditions on the Karelian Isthmus (northwestern Russia) during the Holocene. Quaternary Research, 2020, 95, 65-83.	1.7	17
18	A global database of Holocene paleotemperature records. Scientific Data, 2020, 7, 115.	5.3	112

#	Article	IF	Citations
19	Metrics of structural change as indicators of chironomid community stability in high latitude lakes. Quaternary Science Reviews, 2020, 249, 106594.	3.0	13
20	Reconstruction of Holocene Environmental Changes in North-Western Pacific in Relation to Paleorecord from Shikotan Island. Doklady Earth Sciences, 2019, 486, 494-497.	0.7	3
21	Spatial distribution of environmental indicators in surface sediments of Lake Bolshoe Toko, Yakutia, Russia. Biogeosciences, 2019, 16, 4023-4049.	3.3	28
22	Stress-Dependent Permeability of Reservoir Rock and Its Influence on Well Flow Rate: Experiment and Simulation. Springer Proceedings in Earth and Environmental Sciences, 2019, , 93-106.	0.4	0
23	Chironomid-based temperature reconstruction for the Eemian Interglacial (MIS 5e) at Sokli, northeast Finland. Journal of Paleolimnology, 2019, 61, 355-371.	1.6	23
24	Determination of Filtration Properties and Mass Transfer Coefficient for Fractured Porous Media by Laboratory Test Data. Springer Proceedings in Earth and Environmental Sciences, 2019, , 257-267.	0.4	0
25	Reconstructions of Paleoecological and Paleoclimatic Conditions of the Late Pleistocene and Holocene according to the Results of Chironomid Analysis of Sediments from Medvedevskoe Lake (Karelian Isthmus). Doklady Earth Sciences, 2018, 480, 710-714.	0.7	7
26	Holocene thermokarst and pingo development in the Kolyma Lowland (NE Siberia). Permafrost and Periglacial Processes, 2018, 29, 182-198.	3.4	26
27	CLADOCERA REMAINS IN SHORT CORES FROM TWO SMALL NORTHERN LAKES (BOLSHEZEMELSKAYA) Tj ETQq1 1 0.784314 rgBT /O 0		
28	THE CURRENT STATE OF ZOOPLANKTON IN REMOTE COLD LAKES OF THE PECHORA DELTA (RUSSIA). , 2018, , .		1
29	Changes in temperature and water depth of a small mountain lake during the past 3000 years in Central Kamchatka reflected by a chironomid record. Quaternary International, 2017, 447, 46-58.	1.5	33
30	Environmental dynamics of the Baraba forest-steppe (Siberia) over the last 8000 years and their impact on the types of economic life of the population. Quaternary Science Reviews, 2017, 163, 152-161.	3.0	43
31	Diatom records and tephra mineralogy in pingo deposits of Seward Peninsula, Alaska. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 479, 1-15.	2.3	14
32	Reconstruction of Holocene environmental changes in Southern Kurils (North-Western Pacific) based on palaeolake sediment proxies from Shikotan Island. Global and Planetary Change, 2017, 159, 25-36.	3.5	22
33	Paleolimnological studies in Russian northern Eurasia: A review. Contemporary Problems of Ecology, 2017, 10, 327-335.	0.7	32
34	Chironomid fauna of the lakes from the Pechora river basin (east of European part of Russian Arctic): Ecology and reconstruction of recent ecological changes in the region. Contemporary Problems of Ecology, 2017, 10, 350-362.	0.7	25
35	Reconstruction of palaeoecological and palaeoclimatic conditions of the Holocene in the south of the Taimyr according to an analysis of lake sediments. Contemporary Problems of Ecology, 2017, 10, 363-369.	0.7	19
36	Modern and fossil diatom assemblages from Bolâ€™shoy Lyakhovsky Island (New Siberian Archipelago,) Tj ETQq0 0 0 rgBT /Overlock 10 0.7 9		

#	Article	IF	Citations
37	FORMERLY USED SITES AND BARRIERS FOR FUTURE DEVELOPMENT. , 2017, , .		0
38	Quantitative reconstructions of mid- to late holocene climate and vegetation in the north-eastern altai mountains recorded in lake teletskoye. Global and Planetary Change, 2016, 141, 12-24.	3.5	49
39	Holocene ice-wedge polygon development in northern Yukon permafrost peatlands (Canada). Quaternary Science Reviews, 2016, 147, 279-297.	3.0	39
40	Holocene environment of Central Kamchatka, Russia: Implications from a multi-proxy record of Two-Yurts Lake. Global and Planetary Change, 2015, 134, 101-117.	3.5	31
41	Northern Russian chironomid-based modern summer temperature data set and inference models. Global and Planetary Change, 2015, 134, 10-25.	3.5	53
42	Palaeoecological and palaeoclimatical reconstructions of Holocene according chironomid analysis of Lake Glubokoye sediments. Doklady Biological Sciences, 2015, 460, 57-60.	0.6	4
43	Oxygen isotope composition of diatoms as Late Holocene climate proxy at Two-Yurts Lake, Central Kamchatka, Russia. Global and Planetary Change, 2015, 134, 118-128.	3.5	32
44	The Holocene environmental history of a small coastal lake on the north-eastern Kamchatka Peninsula. Global and Planetary Change, 2015, 134, 55-66.	3.5	41
45	Subfossil Cladocera from surface sediment in thermokarst lakes in northeastern Siberia, Russia, in relation to limnological and climatic variables. Journal of Paleolimnology, 2014, 52, 107-119.	1.6	25
46	Analysis of the effects of climate-dependent factors on the formation of zooplankton communities that inhabit arctic lakes in the Anabar River Basin. Contemporary Problems of Ecology, 2013, 6, 1-11.	0.7	24
47	Holocene climate conditions in central Yakutia (Eastern Siberia) inferred from sediment composition and fossil chironomids of Lake Temje. Quaternary International, 2013, 290-291, 264-274.	1.5	56
48	Late Holocene climate and environmental changes in Kamchatka inferred from the subfossil chironomid record. Quaternary Science Reviews, 2013, 67, 81-92.	3.0	36
49	Diatoms of modern bottom sediments in Siberian arctic. Contemporary Problems of Ecology, 2012, 5, 413-422.	0.7	30
50	Mid-late Holocene environmental history of Kulunda, southern West Siberia: vegetation, climate and humans. Quaternary Science Reviews, 2012, 48, 32-42.	3.0	51
51	Paleontological records indicate the occurrence of open woodlands in a dry inland climate at the present-day Arctic coast in western Beringia during the Last Interglacial. Quaternary Science Reviews, 2011, 30, 2134-2159.	3.0	88
52	The distribution and abundance of chironomids in high-latitude Eurasian lakes with respect to temperature and continentality: development and application of new chironomid-based climate-inference models in northern Russia. Quaternary Science Reviews, 2011, 30, 1122-1141.	3.0	80
53	Chironomid-based inference models for estimating mean July air temperature and water depth from lakes in Yakutia, northeastern Russia. Journal of Paleolimnology, 2011, 45, 57-71.	1.6	61
54	Chironomids (Diptera: Chironomidae) in lakes of central Yakutia and their indicative potential for paleoclimatic research. Contemporary Problems of Ecology, 2008, 1, 335-345.	0.7	36

#	Article	IF	Citations
55	Diatom responses to 20th century climate warming in lakes from the northern Urals, Russia. Palaeogeography, Palaeoclimatology, Palaeoecology, 2008, 259, 96-106.	2.3	36
56	Limnological characteristics of lakes in the lowlands of Central Yakutia, Russia. Journal of Limnology, 2007, 66, 40.	1.1	28
57	Palaeolimnological evidence for recent climatic change in lakes from the northern Urals, arctic Russia. Journal of Paleolimnology, 2005, 33, 463-482.	1.6	79
58	Climate-driven regime shifts in the biological communities of arctic lakes. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 4397-4402.	7.1	828
59	Chimney construction byChironomus ripariuslarvae in response to hypoxia: microbial implications for freshwater sediments. Journal of the North American Benthological Society, 2005, 24, 858-871.	3.1	31
60	The State of Benthic Communities and Water Quality Evaluation in the Cheboksary Reservoir. Water Resources, 2004, 31, 316-322.	0.9	9
61	The link between climate change and biodiversity of lacustrine inhabitants and terrestrial plant communities of the Uvs Nuur Basin (Mongolia) during the last three millennia. Holocene, 0, , 095968362110190.	1.7	10
62	Regional Climate Change (Karelia, Russia). Environment Technology Resources Proceedings of the International Scientific and Practical Conference, 0, 2, 356.	0.0	0
63	Climate, glacial and vegetation history of the polar Ural Mountains since c . 27â€‰cal ka bp , inferred from a 54â€‰m long sediment core from Lake Bolshoye Shchuchye. Journal of Quaternary Science, 0, , .	2.1	5
64	Late Quaternary paleoenvironmental reconstructions from sediments of Lake Emanda (Verkhoyansk) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.1	3