

# Boris P Ilyashuk

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

1,244  
citations

361413

20  
h-index

434195

31  
g-index

34  
all docs

34  
docs citations

34  
times ranked

1927  
citing authors

#	ARTICLE	IF	CITATIONS
1	Summer temperatures and environmental dynamics during the Middle Würmian (MIS 3) in the Eastern Alps: Multi-proxy records from the Unterangerberg palaeolake, Austria. <i>Quaternary Science Advances</i> , 2022, 6, 100050.	1.9	1
2	Chironomid dataset from Mutterbergersee: A late-Holocene paleotemperature proxy record for the Central Eastern Alps, Austria. <i>Data in Brief</i> , 2022, 43, 108431.	1.0	0
3	Summer temperatures and lake development during the MIS 5a interstadial: New data from the Unterangerberg palaeolake in the Eastern Alps, Austria. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 560, 110020.	2.3	4
4	A global database of Holocene paleotemperature records. <i>Scientific Data</i> , 2020, 7, 115.	5.3	112
5	Insight into the Last Glacial Maximum climate and environments of the Baikal region. <i>Boreas</i> , 2019, 48, 488-506.	2.4	11
6	The Little Ice Age signature in a 700-year high-resolution chironomid record of summer temperatures in the Central Eastern Alps. <i>Climate Dynamics</i> , 2019, 52, 6953-6967.	3.8	22
7	Long-term population dynamics: Theory and reality in a peatland ecosystem. <i>Journal of Ecology</i> , 2018, 106, 333-346.	4.0	14
8	Rock glaciers in crystalline catchments: Hidden permafrost-related threats to alpine headwater lakes. <i>Global Change Biology</i> , 2018, 24, 1548-1562.	9.5	28
9	Biodiversity dynamics of chironomid midges in high-altitude lakes of the Alps over the past two millennia. <i>Insect Conservation and Diversity</i> , 2015, 8, 547-561.	3.0	10
10	Stacking of discontinuous regional palaeoclimate records: Chironomid-based summer temperatures from the Alpine region. <i>Holocene</i> , 2015, 25, 137-149.	1.7	53
11	Validation of climate model-inferred regional temperature change for late-glacial Europe. <i>Nature Communications</i> , 2014, 5, 4914.	12.8	129
12	Rock Glacier Outflows May Adversely Affect Lakes: Lessons from the Past and Present of Two Neighboring Water Bodies in a Crystalline-Rock Watershed. <i>Environmental Science &amp; Technology</i> , 2014, 48, 6192-6200.	10.0	38
13	Evidence for past variations in methane availability in a Siberian thermokarst lake based on $\delta^{13}C$ of chitinous invertebrate remains. <i>Quaternary Science Reviews</i> , 2013, 66, 74-84.	3.0	49
14	Holocene climate variability on the Kola Peninsula, Russian Subarctic, based on aquatic invertebrate records from lake sediments. <i>Quaternary Research</i> , 2013, 79, 350-361.	1.7	14
15	Holocene temperature variations at a high-altitude site in the Eastern Alps: a chironomid record from Schwarzsee ob Sankt Jöden, Austria. <i>Quaternary Science Reviews</i> , 2011, 30, 176-191.	3.0	67
16	Midges of the genus <i>Pseudodiamesa</i> Goetghebuer (Diptera, Chironomidae): current knowledge and palaeoecological perspective. <i>Journal of Paleolimnology</i> , 2010, 44, 667-676.	1.6	11
17	Lateglacial environmental and climatic changes at the Maloja Pass, Central Swiss Alps, as recorded by chironomids and pollen. <i>Quaternary Science Reviews</i> , 2009, 28, 1340-1353.	3.0	83
18	Chironomid record of Late Quaternary climatic and environmental changes from two sites in Central Asia (Tuva Republic, Russia) – local, regional or global causes?. <i>Quaternary Science Reviews</i> , 2007, 26, 705-731.	3.0	36

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19	Variations in the isotopic composition of molybdenum in freshwater lake systems. <i>Chemical Geology</i> , 2007, 236, 181-198.	3.3	58
20	Conditions of formation of ferromanganese nodules in the bottom sediments of lakes in the Baltic shield. <i>Geochemistry International</i> , 2007, 45, 615-619.	0.7	12
21	Interglacial History of a Palaeo-lake and Regional Environment: A Multi-proxy Study of a Permafrost Deposit from Bol'shoy Lyakhovsky Island, Arctic Siberia. <i>Journal of Paleolimnology</i> , 2006, 35, 855-872.	1.6	25
22	Holocene environmental history recorded in Lake Lyadhej-To sediments, Polar Urals, Russia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2005, 223, 181-203.	2.3	51
23	Holocene climatic and environmental changes inferred from midge records (Diptera: Chironomidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 897-914.	1.7	60
24	Late Saalian and Eemian palaeoenvironmental history of the Bol'shoy Lyakhovsky Island (Laptev Sea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 2.4 68	2.4	68
25	Holocene paleoenvironmental records from Nikolay Lake, Lena River Delta, Arctic Russia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2004, 209, 197-217.	2.3	88
26	Late Saalian and Eemian palaeoenvironmental history of the Bol'shoy Lyakhovsky Island (Laptev Sea) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 2.4 18	2.4	18
27	Title is missing!. <i>Journal of Paleolimnology</i> , 2003, 30, 217-230.	1.6	32
28	Growth and Production of Aquatic Mosses in Acidified Lakes of Karelia Republic, Russia. <i>Water, Air, and Soil Pollution</i> , 2002, 135, 285-290.	2.4	10
29	Title is missing!. <i>Hydrobiologia</i> , 2002, 474, 239-251.	2.0	40
30	Title is missing!. , 2001, 25, 467-475.		28
31	Title is missing!. , 2001, 32, 444-446.		1