

# Khikmatulla Arslanov

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

485  
citations

687363

13  
h-index

713466

21  
g-index

32  
all docs

32  
docs citations

32  
times ranked

674  
citing authors

#	ARTICLE	IF	CITATIONS
1	Collection of radiocarbon dates on the mammoths ( <i>Mammuthus Primigenius</i> ) and other genera of Wrangel Island, northeast Siberia, Russia. <i>Quaternary Research</i> , 2008, 70, 51-59.	1.7	74
2	Chronology of Vegetation and Paleoclimatic Stages of Northwestern Russia During the Late Glacial and Holocene. <i>Radiocarbon</i> , 1999, 41, 25-45.	1.8	45
3	Holocene climatic changes and vegetation development in the Kuril Islands. <i>Quaternary International</i> , 2013, 290-291, 126-138.	1.5	40
4	Palaeoenvironment of the Karelian Isthmus, the easternmost part of the Gulf of Finland, during the Litorina Sea stage of the Baltic Sea history. <i>Boreas</i> , 2007, 36, 441-458.	2.4	36
5	Climate, Black Sea levels and human settlements in Caucasus Littoral 50,000–9000 BP. <i>Quaternary International</i> , 2007, 167-168, 121-127.	1.5	25
6	Absolute chronology of fluvial events in the Upper Dnieper River system and its palaeogeographic implications. <i>Geochronometria</i> , 2014, 41, 278-293.	0.8	25
7	The Late Pleistocene–Early Holocene palaeoenvironmental evolution in the SE Baltic region: a new approach based on chironomid, geochemical and isotopic data from Kamyshovoye Lake, Russia. <i>Boreas</i> , 2020, 49, 544-561.	2.4	22
8	New Data on Chronology of Landscape-Paleoclimatic Stages in Northwestern Russia During the Late Glacial and Holocene. <i>Radiocarbon</i> , 2001, 43, 581-594.	1.8	20
9	Paleoenvironments of Kuril Islands in Late Pleistocene–Holocene: Climatic changes and volcanic eruption effects. <i>Quaternary International</i> , 2011, 237, 4-14.	1.5	18
10	Ecological crises and early human migrations in the Black Sea area. <i>Quaternary International</i> , 2009, 197, 35-42.	1.5	16
11	The Baltic Sea and Ladoga Lake transgressions and early human migrations in North-western Russia. <i>Quaternary International</i> , 2009, 203, 33-51.	1.5	15
12	Holocene oscillations of the Baltic Sea and Lake Ladoga levels and early human movements. <i>Quaternary International</i> , 2010, 220, 102-111.	1.5	15
13	Late Pleistocene Geochronology of European Russia. <i>Radiocarbon</i> , 1993, 35, 421-427.	1.8	14
14	Climate, subsistence and human movements in the Western Dvina – Lovat River Basins. <i>Quaternary International</i> , 2009, 203, 52-66.	1.5	12
15	The white sea level change and glacioisostatic land uplift during the Holocene near the Settlement of Kuzema, North Karelia Region. <i>Doklady Earth Sciences</i> , 2012, 442, 139-143.	0.7	12
16	First <sup>230</sup> Th/U date of Middle Pleistocene peat bog in Siberia (key section Krivosheino, Western Siberia). <i>Geochronometria</i> , 2012, 39, 241-251.	0.8	11
17	Reconstruction of the relative level of the White Sea during the Holocene on the Karelian coast near Engozero settlement, Northern Karelia. <i>Doklady Earth Sciences</i> , 2013, 449, 434-438.	0.7	10
18	Sediment record from the Kamyshovoe Lake: history of vegetation during late Pleistocene – early Holocene (Kaliningrad District, Russia). <i>Baltica</i> , 2015, 28, 121-134.	0.3	10

#	ARTICLE	IF	CITATIONS
19	Manifestation of holocene tsunamis on the Lesser Kuril Ridge. Russian Journal of Pacific Geology, 2012, 6, 448-456.	0.7	8
20	Geochronology and landscape-climatic environments of the Early Zyryanian Interstadial in West Siberia. Doklady Earth Sciences, 2008, 421, 796-799.	0.7	7
21	New data on the Ladoga transgression, the Neva River formation, and agricultural development of northwestern Russia. Doklady Earth Sciences, 2009, 425, 274-278.	0.7	7
22	Geochronology of vegetation stages of south-east Baltic coast (Kaliningrad region) during the middle and Late Holocene. Geochronometria, 2011, 38, 172-181.	0.8	7
23	Palaeoenvironment of the Middle and Upper Neopleistocene at the Gornovo Upper Palaeolithic site (Southern Ural foreland, Russia). Quaternary International, 2016, 420, 24-46.	1.5	6
24	Geochemical Approach to the Reconstruction of Sedimentation Processes in Kamyshovoye Lake (SE Tj ETQq0 0 0 rBT /Overlock 10 Tf	2.0	6
25	Paleoclimates and chronology of the middle WÃ¼rm megainterstadial on the West Siberian Plain. Doklady Earth Sciences, 2006, 411, 1457-1461.	0.7	5
26	New outcrop of buried Kazantsevo peat at lower reaches of the Irtysh River. Doklady Earth Sciences, 2008, 419, 200-204.	0.7	5
27	Development of lacustrine-boggy sedimentary environments in the ancient Rasshua Island caldera (Central Kuril Islands) in the Holocene. Russian Journal of Pacific Geology, 2012, 6, 326-338.	0.7	4
28	Evolution of Waterways and Early Human Settlements in the Eastern Baltic Area: Radiocarbon-Based Chronology. Radiocarbon, 2007, 49, 527-542.	1.8	3
29	The first uranium-thorium dating of the Middle Neopleistocene peat in West Siberia. Doklady Earth Sciences, 2010, 433, 915-919.	0.7	3
30	Role of climatic and volcanogenic factors in the formation of organogenic sediments and the development of landscapes on Simushir Island (Central Kurile Islands) in the middle-late Holocene. Russian Journal of Pacific Geology, 2013, 7, 199-211.	0.7	3
31	A weak phreatic eruption of June 2010 on Ekarma Volcano, Kuril Islands as a possible precursor of a future large magmatic eruption. Journal of Volcanology and Seismology, 2012, 6, 290-300.	0.7	1
32	Correction of the measured radiocarbon age of carbonates from the discharge sites of hydrocarbon fluids. Geochemistry International, 2012, 50, 958-963.	0.7	0