

# Vladimir V Pitulko

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/321637/publications.pdf>

Version: 2024-02-01

45  
papers

2,506  
citations

236612

25  
h-index

288905

40  
g-index

48  
all docs

48  
docs citations

48  
times ranked

2947  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Yana RHS Site: Humans in the Arctic Before the Last Glacial Maximum. <i>Science</i> , 2004, 303, 52-56.	6.0	297
2	The population history of northeastern Siberia since the Pleistocene. <i>Nature</i> , 2019, 570, 182-188.	13.7	259
3	Ancient genomes revisit the ancestry of domestic and Przewalski's horses. <i>Science</i> , 2018, 360, 111-114.	6.0	241
4	Tracking Five Millennia of Horse Management with Extensive Ancient Genome Time Series. <i>Cell</i> , 2019, 177, 1419-1435.e31.	13.5	195
5	The origins and spread of domestic horses from the Western Eurasian steppes. <i>Nature</i> , 2021, 598, 634-640.	13.7	142
6	The evolutionary history of dogs in the Americas. <i>Science</i> , 2018, 361, 81-85.	6.0	140
7	Early human presence in the Arctic: Evidence from 45,000-year-old mammoth remains. <i>Science</i> , 2016, 351, 260-263.	6.0	124
8	Evidence from the Yana Palaeolithic site, Arctic Siberia, yields clues to the riddle of mammoth hunting. <i>Journal of Archaeological Science</i> , 2013, 40, 4189-4197.	1.2	103
9	Climate change and the deteriorating archaeological and environmental archives of the Arctic. <i>Antiquity</i> , 2018, 92, 573-586.	0.5	96
10	Last straw versus Blitzkrieg overkill: Climate-driven changes in the Arctic Siberian mammoth population and the Late Pleistocene extinction problem. <i>Quaternary Science Reviews</i> , 2011, 30, 2309-2328.	1.4	71
11	Ancient DNA suggests modern wolves trace their origin to a Late Pleistocene expansion from Beringia. <i>Molecular Ecology</i> , 2020, 29, 1596-1610.	2.0	70
12	Revising the archaeological record of the Upper Pleistocene Arctic Siberia: Human dispersal and adaptations in MIS 3 and 2. <i>Quaternary Science Reviews</i> , 2017, 165, 127-148.	1.4	69
13	Arctic-adapted dogs emerged at the Pleistocene-Holocene transition. <i>Science</i> , 2020, 368, 1495-1499.	6.0	60
14	Woolly mammoth mass accumulation next to the Paleolithic Yana RHS site, Arctic Siberia: its geology, age, and relation to past human activity. <i>Journal of Archaeological Science</i> , 2011, 38, 2461-2474.	1.2	49
15	Grey wolf genomic history reveals a dual ancestry of dogs. <i>Nature</i> , 2022, 607, 313-320.	13.7	48
16	Synchronous genetic turnovers across Western Eurasia in Late Pleistocene collared lemmings. <i>Global Change Biology</i> , 2016, 22, 1710-1721.	4.2	45
17	Prelude to the extinction: Revision of the Achchagyi-Allaikha and Berelyokh mass accumulations of mammoth. <i>Quaternary International</i> , 2010, 219, 16-25.	0.7	44
18	The oldest art of the Eurasian Arctic: personal ornaments and symbolic objects from Yana RHS, Arctic Siberia. <i>Antiquity</i> , 2012, 86, 642-659.	0.5	41

#	ARTICLE	IF	CITATIONS
19	Archaeological dogs from the Early Holocene Zhokhov site in the Eastern Siberian Arctic. <i>Journal of Archaeological Science: Reports</i> , 2017, 13, 491-515.	0.2	40
20	The Berelekh quest: A review of forty years of research in the mammoth graveyard in northeast Siberia. <i>Geoarchaeology - an International Journal</i> , 2011, 26, 5-32.	0.7	34
21	The extinction of the woolly mammoth and the archaeological record in Northeastern Asia. <i>World Archaeology</i> , 2012, 44, 21-42.	0.5	34
22	Mammoth ivory technologies in the Upper Palaeolithic: a case study based on the materials from Yana RHS, Northern Yana-Indighirka lowland, Arctic Siberia. <i>World Archaeology</i> , 2015, 47, 333-389.	0.5	31
23	Mass accumulations of mammoth (mammoth "graveyards"™) with indications of past human activity in the northern Yana-Indighirka lowland, Arctic Siberia. <i>Quaternary International</i> , 2016, 406, 202-217.	0.7	29
24	The Berelekh Mammoth "Graveyard": New Chronological and Stratigraphical Data from the 2009 Field Season. <i>Geoarchaeology - an International Journal</i> , 2014, 29, 277-299.	0.7	28
25	Terminal Pleistocene "Early Holocene occupation in northeast Asia and the Zhokhov assemblage. <i>Quaternary Science Reviews</i> , 2001, 20, 267-275.	1.4	27
26	"They came from the ends of the earth"™: long-distance exchange of obsidian in the High Arctic during the Early Holocene. <i>Antiquity</i> , 2019, 93, 28-44.	0.5	27
27	Genomes of Pleistocene Siberian Wolves Uncover Multiple Extinct Wolf Lineages. <i>Current Biology</i> , 2021, 31, 198-206.e8.	1.8	26
28	Late Pleistocene and Early Holocene climate changes and human habitation in the arctic Western Beringia based on revision of palaeobotanical data. <i>Quaternary International</i> , 2020, 549, 5-25.	0.7	22
29	Natural-climatic changes in the Yana-Indighirka lowland during the terminal Kargino time and habitat of late Paleolithic man in northern part of East Siberia. <i>Doklady Earth Sciences</i> , 2007, 417, 1256-1260.	0.2	19
30	Reconstructing prey selection, hunting strategy and seasonality of the early Holocene frozen site in the Siberian High Arctic: A case study on the Zhokhov site faunal remains, De Long Islands. <i>Environmental Archaeology</i> , 2015, 20, 120-157.	0.6	17
31	Ancient DNA Analysis of the Oldest Canid Species from the Siberian Arctic and Genetic Contribution to the Domestic Dog. <i>PLoS ONE</i> , 2015, 10, e0125759.	1.1	16
32	PRINCIPAL EXCAVATION TECHNIQUES UNDER PERMAFROST CONDITIONS (Based on Zhokhov and Yana) Tj ETQq0,0,0 rgBT /Overlock 1	0.1	10
33	Peopling the Americas: Not "Out of Japan". <i>PaleoAmerica</i> , 2021, 7, 309-332.	0.4	10
34	Ancient humans in Eurasian arctic ecosystems: Environmental dynamics and changing subsistence. <i>World Archaeology</i> , 1999, 30, 421-436.	0.5	9
35	A genetic perspective of prehistoric hunter-gatherers in the Siberian Arctic: Mitochondrial DNA analysis of human remains from 8000 years ago. <i>Journal of Archaeological Science: Reports</i> , 2018, 17, 943-949.	0.2	5
36	Methods of excavating stone age sites associated with permafrost. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2007, 31, 29-38.	0.1	4

#	ARTICLE	IF	CITATIONS
37	Colonization of the Eurasian Arctic. , 2020, , 374-391.		4
38	Climate, Technology, and Glaciers: The Settlement of the Western Hemisphere. Vestnik Sankt-Peterburgskogo Universiteta, Istoriya, 2019, 64, 327-355.	0.0	4
39	Yana B area of the Yana site: some observations done during the excavations of 2015 through 2018. Prehistoric Archaeology Journal of Interdisciplinary Studies, 2019, 1, 64-91.	0.0	2
40	In pursuit of the time: searching for the initial human settlement of the Siberian Arctic. , 2019, , 103-136.		2
41	Colonization of the Arctic in the New World. , 2020, , 392-408.		1
42	Structural Properties of Syngenetic Ice-Rich Permafrost, as Revealed by Archaeological Investigation of the Yana Site Complex (Arctic East Siberia, Russia): Implications for Quaternary Science. Frontiers in Earth Science, 2022, 9, .	0.8	1
43	Another perspective on the age and origin of the Berelyokh mammoth siteâ€”Comment to the paper published by Lozhkin and Anderson, <i>Quaternary Research</i> 89 (2018), 459â€“477. Quaternary Research, 2019, 91, 910-913.	1.0	0
44	Permafrost Digging. , 2019, , 1-29.		0
45	Permafrost Digging. , 2020, , 8510-8538.		0