

# Alexei Tishkin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6113354/publications.pdf>

Version: 2024-02-01

27  
papers

969  
citations

933447

10  
h-index

794594

19  
g-index

29  
all docs

29  
docs citations

29  
times ranked

1525  
citing authors

#	ARTICLE	IF	CITATIONS
1	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	12.6	383
2	Genomic insights into the formation of human populations in East Asia. <i>Nature</i> , 2021, 591, 413-419.	27.8	216
3	The origins and spread of domestic horses from the Western Eurasian steppes. <i>Nature</i> , 2021, 598, 634-640.	27.8	142
4	Human population dynamics and <i>Yersinia pestis</i> in ancient northeast Asia. <i>Science Advances</i> , 2021, 7, .	10.3	32
5	Mitochondrial DNA analysis of ancient sheep from Altai. <i>Animal Genetics</i> , 2017, 48, 615-618.	1.7	30
6	Climatic or dietary change? Stable isotope analysis of Neolithic–Bronze Age populations from the Upper Ob and Tobol River basins. <i>Holocene</i> , 2016, 26, 1711-1721.	1.7	24
7	New genetic evidence of affinities and discontinuities between bronze age Siberian populations. <i>American Journal of Physical Anthropology</i> , 2018, 167, 97-107.	2.1	19
8	High mitochondrial diversity of domesticated goats persisted among Bronze and Iron Age pastoralists in the Inner Asian Mountain Corridor. <i>PLoS ONE</i> , 2020, 15, e0233333.	2.5	19
9	Mitochondrial DNA of domesticated sheep confirms pastoralist component of Afanasievo subsistence economy in the Altai Mountains (3300–2900 cal BC). <i>Archaeological Research in Asia</i> , 2020, 24, 100232.	0.7	18
10	Investigating Holocene human population history in North Asia using ancient mitogenomes. <i>Scientific Reports</i> , 2018, 8, 8969.	3.3	15
11	Dog body size in Siberia and the Russian Far East and its implications. <i>Quaternary Science Reviews</i> , 2020, 241, 106430.	3.0	11
12	Performance and automation of ancient DNA capture with RNA hyRAD probes. <i>Molecular Ecology Resources</i> , 2022, 22, 891-907.	4.8	11
13	Traces of Late Bronze and Early Iron Age Mongolian Horse Mitochondrial Lineages in Modern Populations. <i>Genes</i> , 2021, 12, 412.	2.4	7
14	Reconstruction of the Climate of the Medieval Epoch Based on Soil and Geochemical Studies of Kurgans of the Srostki Culture in the South of Western Siberia. <i>Eurasian Soil Science</i> , 2020, 53, 267-282.	1.6	6
15	An Exceptional Case of Healed Vertebral Wound with Trapped Bronze Arrowhead: Analysis of a 7th–6th c. BC Individual from Central Kazakhstan. <i>International Journal of Osteoarchaeology</i> , 2016, 26, 740-746.	1.2	5
16	Weapons of the Gorny Altai nomads in the Hunnu age. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2006, 28, 79-85.	0.2	3
17	Targeted Sequencing for Studying Economically Useful Traits and Phylogenetic Diversity of Ancient Sheep. <i>Russian Journal of Genetics</i> , 2019, 55, 1499-1505.	0.6	2
18	BRONZE AGE AXES FROM THE FOREST-STEPPE ALTAI. <i>Archaeology, Ethnology and Anthropology of Eurasia</i> , 2017, 45, 87-96.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Metal Mirrors from Altai Sites of the Xiongnu Time. Ancient Civilizations From Scythia To Siberia, 2019, 25, 357-375.	0.2	1
20	Wooden Saddle Trees from Yaloman II in the Altai: An Interdisciplinary Analysis. Archaeology, Ethnology and Anthropology of Eurasia, 2016, 44, 47-55.	0.2	0
21	The X-ray fluorescence analysis of metal mirrors from the archaeological complex of gonur Depe (Turkmenistan). , 2019, , .		0
22	The role and significance of horses in the activities of the nomadic societies of altai and adjacent territories of the arzhan-Mayemir period. , 2019, , .		0
23	X-ray fluorescent analysis of metal parts of a composite belt of the Mongol period from the site of Karmatsky (Upper Ob region). Archaeological News, 2020, 26, 230-235.	0.0	0
24	Title is missing!. , 2020, 15, e0233333.		0
25	Title is missing!. , 2020, 15, e0233333.		0
26	Title is missing!. , 2020, 15, e0233333.		0
27	Title is missing!. , 2020, 15, e0233333.		0