Alexei Tishkin

List of Publications by Year in descending order

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933447 794594 27 969 10 19 citations h-index g-index papers 29 29 29 1525 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The formation of human populations in South and Central Asia. Science, 2019, 365, .	12.6	383
2	Genomic insights into the formation of human populations in East Asia. Nature, 2021, 591, 413-419.	27.8	216
3	The origins and spread of domestic horses from the Western Eurasian steppes. Nature, 2021, 598, 634-640.	27.8	142
4	Human population dynamics and <i>Yersinia pestis</i> in ancient northeast Asia. Science Advances, 2021, 7, .	10.3	32
5	Mitochondrial DNA analysis of ancient sheep from Altai. Animal Genetics, 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. Holocene, 2016, 26, 1711-1721.	1.7	24
7	New genetic evidence of affinities and discontinuities between bronze age Siberian populations. American Journal of Physical Anthropology, 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. PLoS ONE, 2020, 15, e0233333.	2.5	19
9	Mitochondrial DNA of domesticated sheep confirms pastoralist component of Afanasievo subsistence economy in the Altai Mountains (3300–2900ÂcalÂBC). Archaeological Research in Asia, 2020, 24, 100232.	0.7	18
10	Investigating Holocene human population history in North Asia using ancient mitogenomes. Scientific Reports, 2018, 8, 8969.	3.3	15
11	Dog body size in Siberia and the Russian Far East and its implications. Quaternary Science Reviews, 2020, 241, 106430.	3.0	11
12	Performance and automation of ancient DNA capture with RNA hyRAD probes. Molecular Ecology Resources, 2022, 22, 891-907.	4.8	11
13	Traces of Late Bronze and Early Iron Age Mongolian Horse Mitochondrial Lineages in Modern Populations. Genes, 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. Eurasian Soil Science, 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. <scp>bc</scp> Individual from Central Kazakhstan. International Journal of Osteoarchaeology, 2016, 26, 740-746.	1.2	5
16	Weapons of the Gorny Altai nomads in the Hunnu age. Archaeology, Ethnology and Anthropology of Eurasia, 2006, 28, 79-85.	0.2	3
17	Targeted Sequencing for Studying Economically Useful Traits and Phylogenetic Diversity of Ancient Sheep. Russian Journal of Genetics, 2019, 55, 1499-1505.	0.6	2
18	BRONZE AGE AXES FROM THE FOREST-STEPPE ALTAI. Archaeology, Ethnology and Anthropology of Eurasia, 2017, 45, 87-96.	0.2	1

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#	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