

Yin-Qiu Cui

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,551
citations

430442

18
h-index

344852

36
g-index

41
all docs

41
docs citations

41
times ranked

1880
citing authors

#	ARTICLE	IF	CITATIONS
1	Post-glacial maximum expansion of Y-chromosome haplogroup C2a11.1373 in northern Asia and its implications for the origin of Native Americans. <i>American Journal of Physical Anthropology</i> , 2021, 174, 363-374.	2.1	11
2	The Baigetuobie cemetery: New discovery and human genetic features of Andronovo community's diffusion to the Eastern Tianshan Mountains (1800-1500 BC). <i>Holocene</i> , 2021, 31, 217-229.	0.9	5
3	Ancient Y-DNA with reconstructed phylogeny provides insights into the demographic history of paternal haplogroup N1a2-F1360. <i>Journal of Genetics and Genomics</i> , 2021, 48, 1130-1133.	1.7	5
4	Ancient Mitochondrial Genomes Reveal Extensive Genetic Influence of the Steppe Pastoralists in Western Xinjiang. <i>Frontiers in Genetics</i> , 2021, 12, 740167.	1.1	6
5	A 3,000-year-old, basal <i>S. enterica</i> lineage from Bronze Age Xinjiang suggests spread along the Proto-Silk Road. <i>PLoS Pathogens</i> , 2021, 17, e1009886.	2.1	7
6	Ancient genome analyses shed light on kinship organization and mating practice of Late Neolithic society in China. <i>IScience</i> , 2021, 24, 103352.	1.9	10
7	The genomic origins of the Bronze Age Tarim Basin mummies. <i>Nature</i> , 2021, 599, 256-261.	13.7	65
8	Triangulation supports agricultural spread of the Transeurasian languages. <i>Nature</i> , 2021, 599, 616-621.	13.7	58
9	Bioarchaeological perspective on the expansion of Transeurasian languages in Neolithic Amur River basin. <i>Evolutionary Human Sciences</i> , 2020, 2, .	0.9	6
10	Ancient genomes from northern China suggest links between subsistence changes and human migration. <i>Nature Communications</i> , 2020, 11, 2700.	5.8	133
11	Ancient DNA indicates human population shifts and admixture in northern and southern China. <i>Science</i> , 2020, 369, 282-288.	6.0	214
12	Study on the burial practice of tomb M13 of the Yangshao culture at Baligang site in Dengzhou City. <i>Chinese Archaeology</i> , 2020, 20, 132-138.	0.1	1
13	Ancient Genomes Reveal Yamnaya-Related Ancestry and a Potential Source of Indo-European Speakers in Iron Age Tianshan. <i>Current Biology</i> , 2019, 29, 2526-2532.e4.	1.8	64
14	G9a and histone deacetylases are crucial for Snail2-mediated E-cadherin repression and metastasis in hepatocellular carcinoma. <i>Cancer Science</i> , 2019, 110, 3442-3452.	1.7	40
15	Different maternal lineages revealed by ancient mitochondrial genome of <i>Camelus bactrianus</i> from China. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2019, 30, 786-793.	0.7	4
16	Phylogenetic and population structural inference from genomic ancestry maintained in present-day common wheat Chinese landraces. <i>Plant Journal</i> , 2019, 99, 201-215.	2.8	5
17	Mitochondrial Genome of an 8,400-Year-Old Individual from Northern China Reveals a Novel Subclade under C5d. <i>Human Biology</i> , 2019, 91, 21.	0.4	1
18	Ancient mitochondrial genome reveals trace of prehistoric migration in the east Pamir by pastoralists. <i>Journal of Human Genetics</i> , 2016, 61, 103-108.	1.1	8

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19	Refined phylogenetic structure of an abundant East Asian Y-chromosomal haplogroup O*-M134. <i>European Journal of Human Genetics</i> , 2016, 24, 307-309.	1.4	14
20	Size-dependent filtration of nanoparticles on porous films composed by polystyrene microsphere monolayers and applications in site-selective deposition of nanoparticles. <i>Journal of Nanoparticle Research</i> , 2015, 17, 1.	0.8	1
21	Fabrication of periodical Ag@Au compound nanostructure films with controllable Ag nanoparticle aggregate patterns: a study on surface-enhanced Raman scattering. <i>Journal of Raman Spectroscopy</i> , 2015, 46, 1117-1123.	1.2	7
22	Low Mitochondrial DNA Diversity in an Ancient Population from China: Insight into Social Organization at the Fujia Site. <i>Human Biology</i> , 2015, 87, 71.	0.4	30
23	Ancient DNA reveals a migration of the ancient D-Qiang populations into X-injiang as early as the early Bronze Age. <i>American Journal of Physical Anthropology</i> , 2015, 157, 71-80.	2.1	39
24	Comparative and population mitogenomic analyses of Madagascar's extinct, giant subfossil lemurs. <i>Journal of Human Evolution</i> , 2015, 79, 45-54.	1.3	86
25	A potential signature of eight long non-coding RNAs predicts survival in patients with non-small cell lung cancer. <i>Journal of Translational Medicine</i> , 2015, 13, 231.	1.8	207
26	Identification of kinship and occupant status in Mongolian noble burials of the Yuan Dynasty through a multidisciplinary approach. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20130378.	1.8	22
27	Submicron patterns obtained by thermal-induced reconstruction of self-assembled monolayer of Ag nanoparticles and their application in SERS. <i>Applied Surface Science</i> , 2014, 309, 295-299.	3.1	9
28	Y Chromosome analysis of prehistoric human populations in the West Liao River Valley, Northeast China. <i>BMC Evolutionary Biology</i> , 2013, 13, 216.	3.2	33
29	Ancient DNA Analysis of Mid-Holocene Individuals from the Northwest Coast of North America Reveals Different Evolutionary Paths for Mitogenomes. <i>PLoS ONE</i> , 2013, 8, e66948.	1.1	56
30	Ancient DNA analysis of desiccated wheat grains excavated from a Bronze Age cemetery in Xinjiang. <i>Journal of Archaeological Science</i> , 2011, 38, 115-119.	1.2	55
31	Genetic characteristics and migration history of a bronze culture population in the West Liao-River valley revealed by ancient DNA. <i>Journal of Human Genetics</i> , 2011, 56, 815-822.	1.1	32
32	Early Eurasian migration traces in the Tarim Basin revealed by mtDNA polymorphisms. <i>American Journal of Physical Anthropology</i> , 2010, 142, 558-564.	2.1	23
33	Evidence that a West-East admixed population lived in the Tarim Basin as early as the early Bronze Age. <i>BMC Biology</i> , 2010, 8, 15.	1.7	101
34	Analysis of the matrilineal genetic structure of population in the early Iron Age from Tarim Basin, Xinjiang, China. <i>Science Bulletin</i> , 2009, 54, 3916-3923.	1.7	11
35	Mitochondrial DNA analysis of human remains from the Yuansha site in Xinjiang, China. <i>Science in China Series C: Life Sciences</i> , 2008, 51, 205-213.	1.3	16
36	Molecular genetic analysis of Dongzhou-period ancient human of Helingeer in Inner Mongolia, China. <i>Frontiers of Biology in China: Selected Publications From Chinese Universities</i> , 2008, 3, 9-12.	0.2	0

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37	Molecular genetic analysis of Wanggu remains, Inner Mongolia, China. <i>American Journal of Physical Anthropology</i> , 2007, 132, 285-291.	2.1	13
38	An enzyme-coupled continuous spectrophotometric assay for S-adenosylmethionine-dependent methyltransferases. <i>Analytical Biochemistry</i> , 2006, 350, 249-255.	1.1	139