

Thierry Grange

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24
papers

887
citations

13
h-index

25
g-index

25
ext. papers

1,109
ext. citations

5.8
avg, IF

3.82
L-index

#	Paper	IF	Citations
24	The genetic identity of the earliest human-made hybrid animals, the kungas of Syro-Mesopotamia.. <i>Science Advances</i> , 2022 , 8, eabm0218	14.3	4
23	Blood contains circulating cell-free respiratory competent mitochondria. <i>FASEB Journal</i> , 2020 , 34, 3616-3630	36.9	120
22	Ancient genomes from present-day France unveil 7,000 years of its demographic history. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 12791-12798	11.5	25
21	Ancient DNA shows domestic horses were introduced in the southern Caucasus and Anatolia during the Bronze Age. <i>Science Advances</i> , 2020 , 6,	14.3	15
20	Morphology of the Denisovan phalanx closer to modern humans than to Neanderthals. <i>Science Advances</i> , 2019 , 5, eaaw3950	14.3	10
19	Of Cats and Men: Ancient DNA Reveals How the Cat Conquered the Ancient World. <i>Population Genomics</i> , 2018 , 307-324	1.4	1
18	The Evolution and Population Diversity of Bison in Pleistocene and Holocene Eurasia: Sex Matters. <i>Diversity</i> , 2018 , 10, 65	2.5	13
17	The palaeogenetics of cat dispersal in the ancient world. <i>Nature Ecology and Evolution</i> , 2017 , 1,	12.3	71
16	Taming the late Quaternary phylogeography of the Eurasiatic wild ass through ancient and modern DNA. <i>PLoS ONE</i> , 2017 , 12, e0174216	3.7	23
15	Past climate changes, population dynamics and the origin of Bison in Europe. <i>BMC Biology</i> , 2016 , 14, 93	7.3	37
14	Analysis of Ancient DNA in Microbial Ecology. <i>Methods in Molecular Biology</i> , 2016 , 1399, 289-315	1.4	16
13	A New High-Throughput Approach to Genotype Ancient Human Gastrointestinal Parasites. <i>PLoS ONE</i> , 2016 , 11, e0146230	3.7	39
12	Owl pellets: a wise DNA source for small mammal genetics. <i>Journal of Zoology</i> , 2016 , 298, 64-74	2	8
11	Coprolites, Paleogenomics and Bone Content Analysis. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016 , 271-286	0.8	5
10	Library construction for ancient genomics: single strand or double strand?. <i>BioTechniques</i> , 2014 , 56, 289-90, 292-6, 298, passim	2.5	56
9	Eurasian wild asses in time and space: morphological versus genetic diversity. <i>Annals of Anatomy</i> , 2012 , 194, 88-102	2.9	26
8	An efficient multistrategy DNA decontamination procedure of PCR reagents for hypersensitive PCR applications. <i>PLoS ONE</i> , 2010 , 5, e13042	3.7	197

7	DNA diagenesis and palaeogenetic analysis: Critical assessment and methodological progress. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008 , 266, 211-219	2.9	10
6	Freshly excavated fossil bones are best for amplification of ancient DNA. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 739-44	11.5	147
5	Minimizing DNA contamination by using UNG-coupled quantitative real-time PCR on degraded DNA samples: application to ancient DNA studies. <i>BioTechniques</i> , 2005 , 38, 569-75	2.5	53
4	Past climate changes, population dynamics and the origin of Bison in Europe		1
3	Research article, Biological Sciences - Anthropology, Genetics Of cats and men: the paleogenetic history of the dispersal of cats in the ancient world		1
2	Taming the Late Quaternary phylogeography of the Eurasian wild ass through ancient and modern DNA		1
1	The origin of the Gravettians: genomic evidence from a 36,000-year-old Eastern European		1