

Maere Reidla

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11031991/publications.pdf>

Version: 2024-02-01

20
papers

2,255
citations

471509

17
h-index

794594

19
g-index

22
all docs

22
docs citations

22
times ranked

3280
citing authors

#	ARTICLE	IF	CITATIONS
1	Beringian Standstill and Spread of Native American Founders. PLoS ONE, 2007, 2, e829.	2.5	499
2	Ethiopian Mitochondrial DNA Heritage: Tracking Gene Flow Across and Around the Gate of Tears. American Journal of Human Genetics, 2004, 75, 752-770.	6.2	234
3	The Western and Eastern Roots of the Saami—the Story of Genetic “Outliers” Told by Mitochondrial DNA and Y Chromosomes. American Journal of Human Genetics, 2004, 74, 661-682.	6.2	202
4	Paleo-Eskimo mtDNA Genome Reveals Matrilineal Discontinuity in Greenland. Science, 2008, 320, 1787-1789.	12.6	184
5	Disuniting Uniformity: A Pied Cladistic Canvas of mtDNA Haplogroup H in Eurasia. Molecular Biology and Evolution, 2004, 21, 2012-2021.	8.9	170
6	Mitochondrial DNA Signals of Late Glacial Recolonization of Europe from Near Eastern Refugia. American Journal of Human Genetics, 2012, 90, 915-924.	6.2	150
7	Origin and Diffusion of mtDNA Haplogroup X. American Journal of Human Genetics, 2003, 73, 1178-1190.	6.2	148
8	Extensive Farming in Estonia Started through a Sex-Biased Migration from the Steppe. Current Biology, 2017, 27, 2185-2193.e6.	3.9	111
9	Autosomal and uniparental portraits of the native populations of Sakha (Yakutia): implications for the peopling of Northeast Eurasia. BMC Evolutionary Biology, 2013, 13, 127.	3.2	106
10	Human Y Chromosome Haplogroup N: A Non-trivial Time-Resolved Phylogeography that Cuts across Language Families. American Journal of Human Genetics, 2016, 99, 163-173.	6.2	98
11	Genetic Heritage of the Balto-Slavic Speaking Populations: A Synthesis of Autosomal, Mitochondrial and Y-Chromosomal Data. PLoS ONE, 2015, 10, e0135820.	2.5	91
12	Genes reveal traces of common recent demographic history for most of the Uralic-speaking populations. Genome Biology, 2018, 19, 139.	8.8	67
13	An mtDNA perspective of French genetic variation. Annals of Human Biology, 2007, 34, 68-79.	1.0	55
14	“Like sugar in milk” reconstructing the genetic history of the Parsi population. Genome Biology, 2017, 18, 110.	8.8	29
15	Uniparental Genetic Heritage of Belarusians: Encounter of Rare Middle Eastern Matrilineages with a Central European Mitochondrial DNA Pool. PLoS ONE, 2013, 8, e66499.	2.5	28
16	Origin and spread of human mitochondrial DNA haplogroup U7. Scientific Reports, 2017, 7, 46044.	3.3	25
17	Effects of genotype, explant source and growth regulators on organogenesis in carnation callus. Plant Cell, Tissue and Organ Culture, 1997, 51, 127-135.	2.3	20
18	The Trans-Caucasus and the Expansion of the Caucasoid-Specific Human Mitochondrial DNA. , 1999, , 121-133.		12

#	ARTICLE	IF	CITATIONS
19	Maternal Genetic Heritage of Southeastern Europe Reveals a New Croatian Isolate and a Novel, Local Sub-Branching in the X2 Haplogroup. <i>Annals of Human Genetics</i> , 2014, 78, 178-194.	0.8	11
20	Y-chromosomal analysis of clan structure of Kalmyks, the only European Mongol people, and their relationship to Oirat-Mongols of Inner Asia. <i>European Journal of Human Genetics</i> , 2019, 27, 1466-1474.	2.8	8