

Pre-Caucasoid and Caucasoid genetic features of the Inc
polymorphisms

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Different Genetic Components in the Ethiopian Population, Identified by mtDNA and Y-Chromosome Polymorphisms. American Journal of Human Genetics, 1998, 62, 420-434.	6.2	140
2	mtDNA Analysis Reveals a Major Late Paleolithic Population Expansion from Southwestern to Northeastern Europe. American Journal of Human Genetics, 1998, 62, 1137-1152.	6.2	354
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5	Deep common ancestry of Indian and western-Eurasian mitochondrial DNA lineages. Current Biology, 1999, 9, 1331-1334.	3.9	270
6	Multiple origins of the mtDNA 9-bp deletion in populations of South India. American Journal of Physical Anthropology, 1999, 109, 147-158.	2.1	54
7	Differential contribution of indigenous men and women to the formation of an urban population in the Amazon region as revealed by mtDNA and Y-dNA. , 1999, 109, 175-180.		94
8	Mitochondrial DNA polymorphisms of a west Algerian population (Oran region). Biomedicine and Pharmacotherapy, 1999, 53, 386-392.	5.6	4
9	Mitochondrial DNA variation in human evolution and disease. Gene, 1999, 238, 211-230.	2.2	378
10	Tracing European Founder Lineages in the Near Eastern mtDNA Pool. American Journal of Human Genetics, 2000, 67, 1251-1276.	6.2	837
11	Origins and Divergence of the Roma (Gypsies). American Journal of Human Genetics, 2001, 69, 1314-1331.	6.2	188
12	Genetic Evidence on the Origins of Indian Caste Populations. Genome Research, 2001, 11, 994-1004.	5.5	359
13	Phylogenetic Star Contraction Applied to Asian and Papuan mtDNA Evolution. Molecular Biology and Evolution, 2001, 18, 1864-1881.	8.9	224
14	Expansion mutation frequency and CCG/GCC repeat polymorphism in FMR1 and FMR2 genes in an Indian population. Genetic Epidemiology, 2001, 20, 129-144.	1.3	29
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16	Genetic structure of south Indian caste populations: a confluence of biology and culture. , 2002, , 141-161.		0
17	The variability of the mitochondrial genome in human aging: a key for life and death?. International Journal of Biochemistry and Cell Biology, 2002, 34, 1449-1460.	2.8	38
18	<i>FMR1</i> Haplotype Analysis among Indian Communities. Public Health Genomics, 2002, 5, 167-170.	1.0	2
19	Polymorphism of Human Mitochondrial DNA. Russian Journal of Genetics, 2003, 39, 849-859.	0.6	3

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20	FMR1 haplotype analyses among Indians: a weak founder effect and other findings. <i>Human Genetics</i> , 2003, 112, 262-271.	3.8	9
21	Status of Austro-Asiatic groups in the peopling of India: An exploratory study based on the available prehistoric, linguistic and biological evidences. <i>Journal of Biosciences</i> , 2003, 28, 507-522.	1.1	37
22	Mitochondrial DNA analysis reveals diverse histories of tribal populations from India. <i>European Journal of Human Genetics</i> , 2003, 11, 253-264.	2.8	149
23	The Genetic Origins of the Andaman Islanders. <i>American Journal of Human Genetics</i> , 2003, 72, 178-184.	6.2	133
24	Disuniting Uniformity: A Pied Cladistic Canvas of mtDNA Haplogroup H in Eurasia. <i>Molecular Biology and Evolution</i> , 2004, 21, 2012-2021.	8.9	170
25	Directional migration in the Hindu castes: inferences from mitochondrial, autosomal and Y-chromosomal data. <i>Human Genetics</i> , 2004, 115, 221-9.	3.8	33
26	Most of the extant mtDNA boundaries in south and southwest Asia were likely shaped during the initial settlement of Eurasia by anatomically modern humans. <i>BMC Genetics</i> , 2004, 5, 26.	2.7	305
27	Reconstruction of patrilineages and matrilineages of Samaritans and other Israeli populations from Y-Chromosome and mitochondrial DNA sequence Variation. <i>Human Mutation</i> , 2004, 24, 248-260.	2.5	66
28	Phylogeny of Mitochondrial DNA Macrohaplogroup N in India, Based on Complete Sequencing: Implications for the Peopling of South Asia. <i>American Journal of Human Genetics</i> , 2004, 75, 966-978.	6.2	311
29	Human mtDNA hypervariable regions, HVR I and II, hint at deep common maternal founder and subsequent maternal gene flow in Indian population groups. <i>Journal of Human Genetics</i> , 2005, 50, 497-506.	2.3	15
30	Assessment of the Southern Dispersal: GIS-Based Analyses of Potential Routes at Oxygen Isotopic Stage 4. <i>Journal of World Prehistory</i> , 2005, 19, 1-45.	3.6	95
31	Diversity and Divergence Among the Tribal Populations of India. <i>Annals of Human Genetics</i> , 2005, 69, 680-692.	0.8	32
32	Distribution of Apolipoprotein E Alleles in the Omani Population. <i>Medical Principles and Practice</i> , 2005, 14, 73-78.	2.4	17
33	Genetic susceptibility to Parkinson's disease among South and North Indians: I. Role of polymorphisms in dopamine receptor and transporter genes and association of DRD4 120-bp duplication marker. <i>Neurogenetics</i> , 2006, 7, 223-229.	1.4	23
34	Mitochondrial genomics identifies major haplogroups in Aboriginal Australians. <i>American Journal of Physical Anthropology</i> , 2006, 131, 282-294.	2.1	65
35	Genetic evidence on modern human dispersals in South Asia: Y chromosome and mitochondrial DNA perspectives: The world through the eyes of two haploid genomes. , 2007, , 229-244.		47
36	Genetic studies of human diversity in East Asia. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2007, 362, 987-996.	4.0	61
37	Peopling of South Asia: investigating the caste-tribe continuum in India. <i>BioEssays</i> , 2007, 29, 91-100.	2.5	79

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39	Genetic variation in South Indian castes: evidence from Y-chromosome, mitochondrial, and autosomal polymorphisms. <i>BMC Genetics</i> , 2008, 9, 86.	2.7	35
40	Updating Phylogeny of Mitochondrial DNA Macrohaplogroup M in India: Dispersal of Modern Human in South Asian Corridor. <i>PLoS ONE</i> , 2009, 4, e7447.	2.5	123
41	Mitochondrial and Y-chromosome diversity of the Tharus (Nepal): a reservoir of genetic variation. <i>BMC Evolutionary Biology</i> , 2009, 9, 154.	3.2	63
42	Reconstructing Indian-Australian phylogenetic link. <i>BMC Evolutionary Biology</i> , 2009, 9, 173.	3.2	29
43	Genetic admixture studies on four in situ evolved, two migrant and twenty-one ethnic populations of Tamil Nadu, south India. <i>Journal of Genetics</i> , 2011, 90, 191-202.	0.7	1
44	Sampling strategies in a linguistic isolate: Results from mtDNA analysis. <i>American Journal of Human Biology</i> , 2012, 24, 192-194.	1.6	7
45	The Genetic Basis of Nonsyndromic Hearing Loss in Indian and Pakistani Populations. <i>Genetic Testing and Molecular Biomarkers</i> , 2015, 19, 512-527.	0.7	22
46	Ancient Human Migrations to and through Jammu Kashmir- India were not of Males Exclusively. <i>Scientific Reports</i> , 2018, 8, 851.	3.3	21
47	Whole genome variant analysis in three ethnically diverse Indians. <i>Genes and Genomics</i> , 2018, 40, 497-510.	1.4	3
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49	Mitochondrial DNA Phylogeny of M Haplogroup in Indian Population. , 2021, , 11-81.		0
50	Classification of European mtDNAs From an Analysis of Three European Populations. <i>Genetics</i> , 1996, 144, 1835-1850.	2.9	709
54	Tracing European founder lineages in the Near Eastern mtDNA pool. <i>American Journal of Human Genetics</i> , 2000, 67, 1251-76.	6.2	288
55	Homoplastic A12,753G mitochondrial DNA mutation in a Hungarian family. <i>Acta Biologica Hungarica</i> , 1998, 49, 119-124.	0.7	0
56	Forensic Evaluation of Mitochondrial DNA Heteroplasmy in Gujarat Population, India. <i>Annals of Human Biology</i> , 0, , 1-26.	1.0	1