

The genome-wide structure of the Jewish people

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Genetic differentiation of Jewish populations. <i>Tissue Antigens</i> , 2010, 76, 442-458.	1.0	39
2	Signatures of founder effects, admixture, and selection in the Ashkenazi Jewish population. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 16222-16227.	3.3	113
3	The origin of Eastern European Jews revealed by autosomal, sex chromosomal and mtDNA polymorphisms. <i>Biology Direct</i> , 2010, 5, 57.	1.9	8
4	The population genetics of chronic kidney disease: insights from the MYH9-APOL1 locus. <i>Nature Reviews Nephrology</i> , 2011, 7, 313-326.	4.1	58
5	A world in a grain of sand: human history from genetic data. <i>Genome Biology</i> , 2011, 12, 234.	13.9	9
6	A Geographic Cline of Skull and Brain Morphology among Individuals of European Ancestry. <i>Human Heredity</i> , 2011, 72, 35-44.	0.4	24
7	Perspectives on Human Population Structure at the Cusp of the Sequencing Era. <i>Annual Review of Genomics and Human Genetics</i> , 2011, 12, 245-274.	2.5	69
8	Editorial (Forward Look: Tenth Anniversary of the Human Genome Sequence and 21st Century) <i>Trends in Genetics and Personalized Medicine</i> , 2011, 9, 148-155.	0.2	7
9	Shared and Unique Components of Human Population Structure and Genome-Wide Signals of Positive Selection in South Asia. <i>American Journal of Human Genetics</i> , 2011, 89, 731-744.	2.6	149
10	SNP marker diversity in common bean (<i>Phaseolus vulgaris</i> L.). <i>Theoretical and Applied Genetics</i> , 2011, 123, 827-845.	1.8	182
11	Ancient founder mutation is responsible for Imerslund-Gräsbeck Syndrome among diverse ethnicities. <i>Orphanet Journal of Rare Diseases</i> , 2011, 6, 74.	1.2	14
12	Regionalized autosomal STR profiles among Armenian groups suggest disparate genetic influences. <i>American Journal of Physical Anthropology</i> , 2011, 146, 171-178.	2.1	10
13	Population Genetic Structure in Indian Austroasiatic Speakers: The Role of Landscape Barriers and Sex-Specific Admixture. <i>Molecular Biology and Evolution</i> , 2011, 28, 1013-1024.	3.5	135
14	Absence of APOL1 Risk Variants Protects against HIV-Associated Nephropathy in the Ethiopian Population. <i>American Journal of Nephrology</i> , 2011, 34, 452-459.	1.4	66
15	Croatian genetic heritage: Y-chromosome story. <i>Croatian Medical Journal</i> , 2011, 52, 225-234.	0.2	22
16	A Genome-Wide Scan of Ashkenazi Jewish Crohn's Disease Suggests Novel Susceptibility Loci. <i>PLoS Genetics</i> , 2012, 8, e1002559.	1.5	144
17	Genome-wide scan with nearly 700,000 SNPs in two Sardinian sub-populations suggests some regions as candidate targets for positive selection. <i>European Journal of Human Genetics</i> , 2012, 20, 1155-1161.	1.4	20
18	Identification of six novel P450 oxidoreductase missense variants in Ashkenazi and Moroccan Jewish populations. <i>Pharmacogenomics</i> , 2012, 13, 543-554.	0.6	15

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20	Admixture mapping identifies a locus on 6q25 associated with breast cancer risk in US Latinas. <i>Human Molecular Genetics</i> , 2012, 21, 1907-1917.	1.4	60
21	Combining Markers into Haplotypes Can Improve Population Structure Inference. <i>Genetics</i> , 2012, 190, 159-174.	1.2	42
22	DOCK4 and CEACAM21 as novel schizophrenia candidate genes in the Jewish population. <i>International Journal of Neuropsychopharmacology</i> , 2012, 15, 459-469.	1.0	51
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29	The effect of high versus low loading on bone strength in middle life. <i>Bone</i> , 2012, 50, 865-869.	1.4	7
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34	Complex genetic origin of Indian populations and its implications. <i>Journal of Biosciences</i> , 2012, 37, 911-919.	0.5	44
35	Empirical Distributions of FST from Large-Scale Human Polymorphism Data. <i>PLoS ONE</i> , 2012, 7, e49837.	1.1	45
36	Mennonite migrations: genetic and demographic consequences. , 0, , 299-316.		2

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38	The Caucasus as an Asymmetric Semipermeable Barrier to Ancient Human Migrations. <i>Molecular Biology and Evolution</i> , 2012, 29, 359-365.	3.5	161
39	North African Jewish and non-Jewish populations form distinctive, orthogonal clusters. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 13865-13870.	3.3	49
40	Ethiopian Genetic Diversity Reveals Linguistic Stratification and Complex Influences on the Ethiopian Gene Pool. <i>American Journal of Human Genetics</i> , 2012, 91, 83-96.	2.6	177
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51	Genetic characterization of northeastern Italian population isolates in the context of broader European genetic diversity. <i>European Journal of Human Genetics</i> , 2013, 21, 659-665.	1.4	64
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74	The substance that empowers? DNA in South Asia. <i>Contemporary South Asia</i> , 2013, 21, 291-303.	0.2	23
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85	Genetics and the History of The Samaritans: Y-Chromosomal Microsatellites and Genetic Affinity between Samaritans and Cohanim. <i>Human Biology</i> , 2013, 85, 825.	0.4	0
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88	Ethnic Fluidity in Ephesians. <i>New Testament Studies</i> , 2014, 60, 379-402.	0.1	28
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130	Current state of research in ethnogenomics: Genome-wide analysis and uniparental markers. <i>Russian Journal of Genetics</i> , 2015, 51, 418-429.	0.2	0

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132	The Kalash Genetic Isolate: Ancient Divergence, Drift, and Selection. <i>American Journal of Human Genetics</i> , 2015, 96, 775-783.	2.6	46
133	Genetic contribution to multiple sclerosis risk among Ashkenazi Jews. <i>BMC Medical Genetics</i> , 2015, 16, 55.	2.1	8
134	<i>CDC174</i> , a novel component of the exon junction complex whose mutation underlies a syndrome of hypotonia and psychomotor developmental delay. <i>Human Molecular Genetics</i> , 2015, 24, 6485-6491.	1.4	13
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137	The phylogenetic and geographic structure of Y-chromosome haplogroup R1a. <i>European Journal of Human Genetics</i> , 2015, 23, 124-131.	1.4	122
138	Genotyping of geographically diverse Druze trios reveals substructure and a recent bottleneck. <i>European Journal of Human Genetics</i> , 2015, 23, 1093-1099.	1.4	10
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149	Population stratification and its implications: lessons from genome-wide studies. , 0, , 315-340.		1
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154	The genetic history of Cochin Jews from India. <i>Human Genetics</i> , 2016, 135, 1127-1143.	1.8	12
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165	Genetic evidence for an origin of the Armenians from Bronze Age mixing of multiple populations. <i>European Journal of Human Genetics</i> , 2016, 24, 931-936.	1.4	44
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