

Patterns of Genetic Diversity at the Nine Forensically A Populations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Genetic Affinity Among Eight Ethnic Populations of West Bengal and Manipur, India: A Study Based on Six Polymorphic Functional Loci (HLADQA1, LDLR, GYPA, HBGG, D7S8 and GC). <i>International Journal of Human Genetics</i> , 2002, 2, 233-242.	0.1	2
2	Global genetic variation at nine short tandem repeat loci and implications on forensic genetics. <i>European Journal of Human Genetics</i> , 2003, 11, 39-49.	1.4	37
3	Microsatellite Diversity among Three Endogamous Tamil Populations Suggests Their Origin from a Separate Dravidian Genetic Pool. <i>Human Biology</i> , 2003, 75, 673-685.	0.4	5
4	Population Genetic Analysis among Five Indian Population Groups Using Six Microsatellite Markers. <i>Human Biology</i> , 2003, 75, 189-203.	0.4	3
5	Patterns of Ethnic, Linguistic, and Geographic Heterogeneity of Palmar Interdigital Ridge Counts in the Indian Subcontinent. <i>Human Biology</i> , 2004, 76, 211-228.	0.4	10
6	Minimal Sharing of Y-Chromosome STR Haplotypes Among Five Endogamous Population Groups from Western and Southwestern India. <i>Human Biology</i> , 2004, 76, 743-763.	0.4	3
7	Genetic Diversity and Relationships among the Tribes of Meghalaya Compared to Other Indian and Continental Populations. <i>Human Biology</i> , 2004, 76, 569-590.	0.4	12
8	Directional migration in the Hindu castes: inferences from mitochondrial, autosomal and Y-chromosomal data. <i>Human Genetics</i> , 2004, 115, 221-9.	1.8	33
9	Genetic structure of four socio-culturally diversified caste populations of southwest India and their affinity with related Indian and global groups. , 2004, 5, 23.		42
10	Genetic heterogeneity in northeastern India: Reflection of Tribe-Caste continuum in the genetic structure. <i>American Journal of Human Biology</i> , 2004, 16, 334-345.	0.8	28
11	Use of ApoB3 hyper variable region in studying mixed chimerism and maternal contamination in North Indian populations. <i>Journal of Clinical Forensic and Legal Medicine</i> , 2004, 11, 183-188.	0.9	4
12	Microsatellite Diversity in Andhra Pradesh, India: Genetic Stratification Versus Social Stratification. <i>Human Biology</i> , 2005, 77, 803-823.	0.4	26
13	Antiquity, geographic contiguity and genetic affinity among Tibeto-Burman populations of India: A microsatellite study. <i>Annals of Human Biology</i> , 2006, 33, 26-42.	0.4	16
14	Genetic Heterogeneity Among Three Adi Tribes of Arunachal Pradesh, India. <i>Human Biology</i> , 2006, 78, 221-227.	0.4	8
15	Genetic variation in South Indian castes: evidence from Y-chromosome, mitochondrial, and autosomal polymorphisms. <i>BMC Genetics</i> , 2008, 9, 86.	2.7	35
16	Role of Alu Element in Detecting Population Diversity. <i>International Journal of Human Genetics</i> , 2008, 8, 61-74.	0.1	11
17	Microsatellite diversity among the primitive tribes of India. <i>Indian Journal of Human Genetics</i> , 2009, 15, 114.	0.7	1
18	The Indian origin of paternal haplogroup R1a1* substantiates the autochthonous origin of Brahmins and the caste system. <i>Journal of Human Genetics</i> , 2009, 54, 47-55.	1.1	54

#	ARTICLE	IF	CITATIONS
19	Population genetic analysis of five northwest Punjabi endogamous groups using microsatellite markers. <i>Meta Gene</i> , 2016, 10, 108-117.	0.3	0
20	A Microsatellite Guided Insight into the Genetic Status of Adi, an Isolated Hunting-Gathering Tribe of Northeast India. <i>PLoS ONE</i> , 2008, 3, e2549.	1.1	11
23	Molecular Genetic Perspectives on the Origin of the Lyngngam Tribe of Meghalaya, India. <i>Advances in Anthropology</i> , 2012, 02, 181-197.	0.1	0