

Surname and Y chromosome in Southern Europe: a case

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Citation Report

#	ARTICLE	IF	CITATIONS
1	General Method to Unravel Ancient Population Structures through Surnames, Final Validation on Italian Data. <i>Human Biology</i> , 2012, 84, 235-270.	0.2	24
2	Genetic Identification of Missing Persons: DNA Analysis of Human Remains and Compromised Samples. <i>Pathobiology</i> , 2012, 79, 228-238.	3.8	49
3	Y-Chromosome Analysis in Individuals Bearing the Basarab Name of the First Dynasty of Wallachian Kings. <i>PLoS ONE</i> , 2012, 7, e41803.	2.5	11
4	Northern Slavs from Serbia do not show a founder effect at autosomal and Y-chromosomal STRs and retain their paternal genetic heritage. <i>Forensic Science International: Genetics</i> , 2014, 8, 126-131.	3.1	3
5	Recent Radiation of R-M269 and High Y-STR Haplotype Resemblance Confirmed. <i>Annals of Human Genetics</i> , 2014, 78, 253-254.	0.8	21
6	Reunification by Y-Chromosome Lineage Analysis of an Ashkenazi Jewish Family with a Rare Surname who were Spatially and Temporally Separated. <i>Journal of Forensics Research</i> , 2015, 06, .	0.1	0
7	Y-chromosome diversity in Catalan surname samples: insights into surname origin and frequency. <i>European Journal of Human Genetics</i> , 2015, 23, 1549-1557.	2.8	42
8	The relationship between surname frequency and Y chromosome variation in Spain. <i>European Journal of Human Genetics</i> , 2016, 24, 120-128.	2.8	24
9	Forensic applications of Y chromosomal properties. <i>Legal Medicine</i> , 2017, 26, 86-91.	1.3	8
10	The Y chromosome as the most popular marker in genetic genealogy benefits interdisciplinary research. <i>Human Genetics</i> , 2017, 136, 559-573.	3.8	69
11	Mediterranean Y-chromosome 2.0â€”why the Y in the Mediterranean is still relevant in the postgenomic era. <i>Annals of Human Biology</i> , 2018, 45, 20-33.	1.0	8
12	Y-Chromosomal STR Typing and Case Studies. , 2018, , 223-240.		0
13	Spatial diffusion of surnames by long transhumance routes between highland and lowland: A study in Sardinia. <i>HOMO- Journal of Comparative Human Biology</i> , 2018, 69, 127-138.	0.7	2
14	Utility and Applications of Lineage Markers: Mitochondrial DNA and Y Chromosome. , 2021, , 1-32.		0
15	Y chromosome diversity in Aztlan descendants and its implications for the history of Central Mexico. <i>IScience</i> , 2021, 24, 102487.	4.1	3
16	The Y Chromosome. <i>Evolutionary Studies</i> , 2021, , 121-136.	0.1	0
17	Reconstructing the genetic structure of the Kazakh from clan distribution data. <i>Vavilovskii Zhurnal Genetiki i Selektzii</i> , 2018, 22, 895-904.	1.1	5
18	Co-Inheritance Of Y-Chromosome Haplogroups And Lineages In â€”Parayi Petta Panthirukulamâ€™: An Evaluation Of Human Motifs In A Popular Folktale In Kerala, India.. <i>The Internet Journal of Biological Anthropology</i> , 2012, 5, .	0.3	0

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19	Genealogy: The Tree Where History Meets Genetics. <i>Genealogy</i> , 2021, 5, 98.	0.7	9
20	Genetic Distribution of Five Spinocerebellar Ataxia Microsatellite Loci in Mexican Native American Populations and Its Impact on Contemporary Mestizo Populations. <i>Genes</i> , 2022, 13, 157.	2.4	1
21	Utility and Applications of Lineage Markers: Mitochondrial DNA and Y Chromosome. , 2022, , 423-454.		0
22	The Study of Adoption in Archaeological Human Remains. <i>Genealogy</i> , 2023, 7, 38.	0.7	2
23	The Origins of the Royal Spanish Surname Castilla: Genetics and Genealogy. <i>Genealogy</i> , 2023, 7, 52.	0.7	0