

Monica Sans

List of Publications by Year in descending order

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37
papers

944
citations

623734

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454955

30
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37
all docs

37
docs citations

37
times ranked

1729
citing authors

#	ARTICLE	IF	CITATIONS
1	Filogeografía de mitogenomas indígenas de Uruguay. Revista Argentina De Antropología Biológica, 2022, 24, 042.	0.4	2
2	The genomic prehistory of the Indigenous peoples of Uruguay. , 2022, 1, .		7
3	Population structure and relatedness estimates in a Mexican sample. Annals of Human Genetics, 2021, 85, 245-248.	0.8	1
4	Indigenous Ancestry and Admixture in the Uruguayan Population. Frontiers in Genetics, 2021, 12, 733195.	2.3	6
5	The structure and migration patterns of the population of Uruguay through isonymy. Journal of Biosocial Science, 2020, 52, 300-314.	1.2	2
6	Differential admixture in Latin American populations and its impact on the study of colorectal cancer. Genetics and Molecular Biology, 2020, 43, e20200143.	1.3	0
7	Ancestría genética y estratificación social en Montevideo, Uruguay. Revista Argentina De Antropología Biológica, 2020, 23, 029.	0.4	6
8	Genetic Admixture Analysis in the Population of Tacuarembó-Uruguay Using <i>Alu</i> Insertions. Human Biology, 2019, 91, 249.	0.2	1
9	From Genetics to Identity and Back Again: Genetic Continuity and Indian Reemergence in Uruguay. American Anthropologist, 2018, 120, 340-343.	1.4	1
10	Effect of genetic ancestry on leukocyte global DNA methylation in cancer patients. BMC Cancer, 2015, 15, 434.	2.6	28
11	The mitochondrial DNA history of a former native American village in northern Uruguay. American Journal of Human Biology, 2015, 27, 407-416.	1.6	8
12	Fine-mapping of the HNF1B multicancer locus identifies candidate variants that mediate endometrial cancer risk. Human Molecular Genetics, 2015, 24, 1478-1492.	2.9	50
13	A South American Prehistoric Mitogenome: Context, Continuity, and the Origin of Haplogroup C1d. PLoS ONE, 2015, 10, e0141808.	2.5	12
14	Interethnic admixture and the evolution of Latin American populations. Genetics and Molecular Biology, 2014, 37, 151-170.	1.3	191
15	Questioning the "Melting Pot": Analysis of <i>Alu</i> Inserts in Three Population Samples from Uruguay. Human Biology, 2014, 86, 83-92.	0.2	9
16	Questioning the "Melting Pot": Analysis of <i>Alu</i> Inserts in Three Population Samples from Uruguay. Human Biology, 2014, 86, 83.	0.2	1
17	Hb Southampton [B106(G8)Leu ⁺ PRO, CTG ⁺ CCG] in a Uruguayan woman. Revista Brasileira De Hematologia E Hemoterapia, 2013, 35, 146-7.	0.7	6
18	A New Mitochondrial C1 Lineage from the Prehistory of Uruguay: Population Genocide, Ethnocide, and Continuity. Human Biology, 2012, 84, 287-305.	0.2	23

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19	A Molecular Information Method to Estimate Population Admixture. Handbook of Statistics, 2012, 28, 339-352.	0.6	0
20	Mitochondrial DNA in Basque Descendants from the City of Trinidad, Uruguay: Uruguayan- or Basque-like Population?. Human Biology, 2011, 83, 55-70.	0.2	22
21	Control Region Variability of Haplogroup C1d and the Tempo of the Peopling of the Americas. PLoS ONE, 2011, 6, e20978.	2.5	6
22	Population structure and admixture in Cerro Largo, Uruguay, based on blood markers and mitochondrial DNA polymorphisms. American Journal of Human Biology, 2006, 18, 513-524.	1.6	30
23	Directional mating and a rapid male population expansion in a hybrid Uruguayan population. American Journal of Human Biology, 2005, 17, 801-808.	1.6	26
24	Frequencies of the Four Major Amerindian mtDNA Haplogroups in the Population of Montevideo, Uruguay. Human Biology, 2005, 77, 873-878.	0.2	24
25	Assessment of HV1 and HV2 mtDNA variation for forensic purposes in an Uruguayan population sample. Journal of Forensic Sciences, 2005, 50, 1239-42.	1.6	10
26	Consanguinity in two Uruguayan cities: historical evolution and characteristics (1800-1994). Annals of Human Biology, 2004, 31, 513-525.	1.0	1
27	Substantial native American female contribution to the population of Tacuarembó, Uruguay, reveals past episodes of sex-biased gene flow. American Journal of Human Biology, 2004, 16, 289-297.	1.6	58
28	Admixture in Hispanics: Distribution of Ancestral Population Contributions in the United States. Human Biology, 2003, 75, 1-11.	0.2	98
29	Los sistemas de salud de Cuba y Uruguay en el contexto de América Latina: una reflexión. Ciencia E Saude Coletiva, 2002, 7, 169-173.	0.5	0
30	Unequal contributions of male and female gene pools from parental populations in the African descendants of the city of Melo, Uruguay. American Journal of Physical Anthropology, 2002, 118, 33-44.	2.1	49
31	Admixture studies in Latin America: from the 20th to the 21st century. Human Biology, 2000, 72, 155-77.	0.2	172
32	Historical genetics in Uruguay: estimates of biological origins and their problems. Human Biology, 1997, 69, 161-70.	0.2	44
33	Characterization of mitochondrial DNA and Y-chromosome haplotypes in a Uruguayan population of African ancestry. Human Biology, 1997, 69, 641-52.	0.2	27
34	The evolution of the Uruguayan population. International Journal of Anthropology, 1996, 11, 19-32.	0.1	4
35	Genetic similarity and mate selection in Uruguay. Journal of Biosocial Science, 1994, 26, 285-289.	1.2	13
36	HLA gene and haplotype frequencies in Uruguay. International Journal of Anthropology, 1993, 8, 163-168.	0.1	6

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37	Proceso de integracion de la sociedad uruguaya: el ejemplo de Tacuarembó. Estudios Ibero-Americanos, 1991, 17, 99.	0.1	0