## Jose A Peña

## List of Publications by Year in descending order

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516710 713466 46 569 16 21 citations h-index g-index papers 46 46 46 596 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Tau (MAPT) haplotypes in Jordan: new evidence on the Middle East as a melting-pot predating Neolithic migration. Annals of Human Biology, 2021, 48, 448-450.	1.0	2
2	Paternal heritage in Jujuy province (Northwest Argentina): Evidence for sexâ€biased gene flow and genetic drift effects. American Journal of Human Biology, 2019, 31, e23262.	1.6	2
3	Tau haplotypes support the Asian ancestry of the Roma population settled in the Basque Country. Heredity, 2018, 120, 91-99.	2.6	6
4	STR Markers Unveil Microgeographic Differentiation over the Steep Mountainous Landscape of Jujuy Province, Northwest Argentina. Human Biology, 2016, 88, 210.	0.2	3
5	Young <i>Alu</i> insertions within the MHC class I region in native American populations: Insights into the origin of the MHCâ€ <i>Alu</i> repeats. American Journal of Human Biology, 2013, 25, 359-365.	1.6	7
6	Mitochondrial DNA control region data reveal high prevalence of Native American lineages in Jujuy province, NW Argentina. Forensic Science International: Genetics, 2013, 7, e52-e55.	3.1	22
7	The Expanded mtDNA Phylogeny of the Franco-Cantabrian Region Upholds the Pre-Neolithic Genetic Substrate of Basques. PLoS ONE, 2013, 8, e67835.	2.5	16
8	Ancestry markers from the human chromosome 6: Alu repeats from the MHC in autochthonous Basques. Human Immunology, 2012, 73, 720-725.	2.4	3
9	Microsatellites and <i>Alu</i> elements from the human MHC in Valencia (Spain): analysis of genetic relationships and linkage disequilibrium. International Journal of Immunogenetics, 2011, 38, 483-491.	1.8	8
10	Microevolutionary processes due to landscape features in the province of Jujuy (Argentina). American Journal of Human Biology, 2011, 23, 177-184.	1.6	9
11	<i>Alu</i> polymorphisms in the Waorani tribe from the Ecuadorian Amazon reflect the effects of isolation and genetic drift. American Journal of Human Biology, 2011, 23, 790-795.	1.6	11
12	The maternal legacy of Basques in northern navarre: New insights into the mitochondrial DNA diversity of the Franco antabrian area. American Journal of Physical Anthropology, 2011, 145, 480-488.	2.1	24
13	Genetic variability in autochthonous Basques from Guipuzcoa: a view from MHC microsatellites. International Journal of Immunogenetics, 2010, 37, 279-287.	1.8	4
14	An evolutionary approach to the high frequency of the Delta F508 CFTR mutation in European populations. Medical Hypotheses, 2010, 74, 989-992.	1.5	27
15	Genetic admixture estimates byAluelements in Afro-Colombian and Mestizo populations from Antioquia, Colombia. Annals of Human Biology, 2010, 37, 488-500.	1.0	10
16	Mitochondrial DNA control region in native population from the province of Jujuy (northwestern) Tj ETQq0 0 0	rgBT/Qverl	lock 10 Tf 50 1
17	Molecular evidence of founder effects of fatal familial insomnia through SNP haplotypes around the D178N mutation. Neurogenetics, 2008, 9, 109-118.	1.4	16
18	Founder effect and recurrent mutational events in fatal familial insomnia. Neurogenetics, 2008, 9, 303-304.	1.4	1

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19	Mitochondrial DNA haplogroup diversity in Basques: A reassessment based on HVI and HVII polymorphisms. American Journal of Human Biology, 2008, 20, 154-164.	1.6	45
20	Mitochondrial DNA in Huaorani (Ecuadorian amerindians): A new variant in haplogroup A2. Forensic Science International: Genetics Supplement Series, 2008, 1, 269-270.	0.3	7
21	Contribution of forensic genetics to the recovery of historic memory of the Spanish Civil War. Forensic Science International: Genetics Supplement Series, 2008, 1, 454-456.	0.3	1
22	Polymorphic Alu insertions and the genetic structure of Iberian Basques. Journal of Human Genetics, 2007, 52, 317-327.	2.3	18
23	Qatari DNA Variation at a Crossroad of Human Migrations. Human Heredity, 2006, 61, 67-79.	0.8	45
24	Genetic Polymorphisms at Four STR Loci from the HLA Region in a Venezuelan Population. Journal of Forensic Sciences, 2006, 51, 703-704.	1.6	0
25	Sequence polymorphisms of the mtDNA control region in a human isolate: the Georgians from Swanetia. Journal of Human Genetics, 2006, 51, 429-439.	2.3	10
26	Genetic position of Valencia (Spain) in the Mediterranean basin according toAlu insertions. American Journal of Human Biology, 2006, 18, 187-195.	1.6	24
27	Gene flow in the Iberian Peninsula determined from Y-chromosome STR loci. American Journal of Human Biology, 2006, 18, 532-539.	1.6	10
28	Polymorphism in the Cholesterol 24S-Hydroxylase Gene (CYP46A1) Associated with the APOEÏ3 Allele Increases the Risk of Alzheimer's Disease and of Mild Cognitive Impairment Progressing to Alzheimer's Disease. Dementia and Geriatric Cognitive Disorders, 2006, 21, 81-87.	1.5	22
29	Genetic polymorphisms in autochthonous Basques from Northern Navarre. Anthropologischer Anzeiger, 2006, 64, 173-187.	0.4	1
30	ISONYMY AND THE STRUCTURE OF THE PROVENÇAL-ITALIAN ETHNIC MINORITY. Journal of Biosocial Science, 2005, 37, 163-174.	1.2	4
31	Genetic polymorphisms at 13 STR loci in autochthonous Basques from the province of Alava (Spain). Legal Medicine, 2005, 7, 58-61.	1.3	12
32	Allelic frequencies of 13 STR loci in autochthonous Basques from the province of Vizcaya (Spain). Forensic Science International, 2005, 152, 259-262.	2.2	11
33	Effects of consanguinity on pre-reproductive mortality: Does demographic transition matter?. American Journal of Human Biology, 2005, 17, 773-786.	1.6	8
34	Inbreeding levels and consanguinity structure in the Basque province of Guipúzcoa (1862-1980). American Journal of Physical Anthropology, 2005, 127, 240-252.	2.1	17
35	Microsatellite data support subpopulation structuring among Basques. Journal of Human Genetics, 2005, 50, 403-414.	2.3	31
36	Opportunity for Natural Selection in a Basque Population and Its Secular Trend: Evolutionary Implications of Epidemic Mortality. Human Biology, 2004, 76, 361-381.	0.2	19

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37	Genetic polymorphism and linkage disequilibrium of the HLA-DP region in Basques from Navarre (Spain). Tissue Antigens, 2004, 64, 264-275.	1.0	17
38	TIME TRENDS AND DETERMINANTS OF COMPLETED FAMILY SIZE IN A RURAL COMMUNITY FROM THE BASQUE AREA OF SPAIN (1800–1969). Journal of Biosocial Science, 2003, 35, 481-497.	1.2	11
39	DEMOGRAPHIC AND HEALTH PATTERNS IN A RURAL COMMUNITY FROM THE BASQUE AREA IN SPAIN (1800–1990). Journal of Biosocial Science, 2002, 34, 541-558.	1.2	7
40	Microsatellite DNA markers from HLA region (D6S105, D6S265 and TNFa) in autochthonous Basques from Northern Navarre (Spain). Annals of Human Biology, 2002, 29, 176-191.	1.0	19
41	Inbreeding and demographic transition in the Orozco Valley (Basque Country, Spain). American Journal of Human Biology, 2002, 14, 713-720.	1.6	11
42	THE ETHNIC MINORITIES OF SOUTHERN ITALY AND SICILY: RELATIONSHIPS THROUGH SURNAMES. Journal of Biosocial Science, 2001, 33, 25-31.	1.2	5
43	An insight into recent consanguinity within the Basque area in Spain. Effects of autochthony, industrialization and demographic changes. Annals of Human Biology, 2001, 28, 505-521.	1.0	18
44	Genetic population structure of two African-Ecuadorian communities of Esmeraldas., 1999, 109, 159-174.		17
45	Genetic polymorphisms of HLA class I and class II system in the Basque population. Transplantation Proceedings, 1997, 29, 3707-3709.	0.6	6
46	On the Trail of Spatial Patterns of Genetic Variation. Evolutionary Biology, 0, , 1.	1.1	1