

# Jose A Peñ±a

## List of Publications by Year in descending order

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46  
papers

569  
citations

516710

16  
h-index

713466

21  
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46  
all docs

46  
docs citations

46  
times ranked

596  
citing authors

#	ARTICLE	IF	CITATIONS
1	Qatari DNA Variation at a Crossroad of Human Migrations. <i>Human Heredity</i> , 2006, 61, 67-79.	0.8	45
2	Mitochondrial DNA haplogroup diversity in Basques: A reassessment based on HVI and HVII polymorphisms. <i>American Journal of Human Biology</i> , 2008, 20, 154-164.	1.6	45
3	Microsatellite data support subpopulation structuring among Basques. <i>Journal of Human Genetics</i> , 2005, 50, 403-414.	2.3	31
4	An evolutionary approach to the high frequency of the Delta F508 CFTR mutation in European populations. <i>Medical Hypotheses</i> , 2010, 74, 989-992.	1.5	27
5	Genetic position of Valencia (Spain) in the Mediterranean basin according toAlu insertions. <i>American Journal of Human Biology</i> , 2006, 18, 187-195.	1.6	24
6	The maternal legacy of Basques in northern navarre: New insights into the mitochondrial DNA diversity of the Franco-Cantabrian area. <i>American Journal of Physical Anthropology</i> , 2011, 145, 480-488.	2.1	24
7	Polymorphism in the Cholesterol 24S-Hydroxylase Gene (CYP46A1) Associated with the APOE $\epsilon$ 3 Allele Increases the Risk of Alzheimer's Disease and of Mild Cognitive Impairment Progressing to Alzheimer's Disease. <i>Dementia and Geriatric Cognitive Disorders</i> , 2006, 21, 81-87.	1.5	22
8	Mitochondrial DNA control region data reveal high prevalence of Native American lineages in Jujuy province, NW Argentina. <i>Forensic Science International: Genetics</i> , 2013, 7, e52-e55.	3.1	22
9	Microsatellite DNA markers from HLA region ( D6S105, D6S265 and TNFa ) in autochthonous Basques from Northern Navarre (Spain). <i>Annals of Human Biology</i> , 2002, 29, 176-191.	1.0	19
10	Opportunity for Natural Selection in a Basque Population and Its Secular Trend: Evolutionary Implications of Epidemic Mortality. <i>Human Biology</i> , 2004, 76, 361-381.	0.2	19
11	An insight into recent consanguinity within the Basque area in Spain. Effects of autochthony, industrialization and demographic changes. <i>Annals of Human Biology</i> , 2001, 28, 505-521.	1.0	18
12	Polymorphic Alu insertions and the genetic structure of Iberian Basques. <i>Journal of Human Genetics</i> , 2007, 52, 317-327.	2.3	18
13	Genetic population structure of two African-Ecuadorian communities of Esmeraldas. , 1999, 109, 159-174.		17
14	Genetic polymorphism and linkage disequilibrium of the HLA-DP region in Basques from Navarre (Spain). <i>Tissue Antigens</i> , 2004, 64, 264-275.	1.0	17
15	Inbreeding levels and consanguinity structure in the Basque province of GuipÃzcoa (1862-1980). <i>American Journal of Physical Anthropology</i> , 2005, 127, 240-252.	2.1	17
16	Molecular evidence of founder effects of fatal familial insomnia through SNP haplotypes around the D178N mutation. <i>Neurogenetics</i> , 2008, 9, 109-118.	1.4	16
17	The Expanded mtDNA Phylogeny of the Franco-Cantabrian Region Upholds the Pre-Neolithic Genetic Substrate of Basques. <i>PLoS ONE</i> , 2013, 8, e67835.	2.5	16
18	Genetic polymorphisms at 13 STR loci in autochthonous Basques from the province of Alava (Spain). <i>Legal Medicine</i> , 2005, 7, 58-61.	1.3	12

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19	Inbreeding and demographic transition in the Orozco Valley (Basque Country, Spain). <i>American Journal of Human Biology</i> , 2002, 14, 713-720.	1.6	11
20	TIME TRENDS AND DETERMINANTS OF COMPLETED FAMILY SIZE IN A RURAL COMMUNITY FROM THE BASQUE AREA OF SPAIN (1800â€“1969). <i>Journal of Biosocial Science</i> , 2003, 35, 481-497.	1.2	11
21	Allelic frequencies of 13 STR loci in autochthonous Basques from the province of Vizcaya (Spain). <i>Forensic Science International</i> , 2005, 152, 259-262.	2.2	11
22	<i>Alu</i> polymorphisms in the Waorani tribe from the Ecuadorian Amazon reflect the effects of isolation and genetic drift. <i>American Journal of Human Biology</i> , 2011, 23, 790-795.	1.6	11
23	Sequence polymorphisms of the mtDNA control region in a human isolate: the Georgians from Swanetia. <i>Journal of Human Genetics</i> , 2006, 51, 429-439.	2.3	10
24	Gene flow in the Iberian Peninsula determined from Y-chromosome STR loci. <i>American Journal of Human Biology</i> , 2006, 18, 532-539.	1.6	10
25	Genetic admixture estimates by <i>Alu</i> elements in Afro-Colombian and Mestizo populations from Antioquia, Colombia. <i>Annals of Human Biology</i> , 2010, 37, 488-500.	1.0	10
26	Microevolutionary processes due to landscape features in the province of Jujuy (Argentina). <i>American Journal of Human Biology</i> , 2011, 23, 177-184.	1.6	9
27	Effects of consanguinity on pre-reproductive mortality: Does demographic transition matter?. <i>American Journal of Human Biology</i> , 2005, 17, 773-786.	1.6	8
28	Microsatellites and <i>Alu</i> elements from the human MHC in Valencia (Spain): analysis of genetic relationships and linkage disequilibrium. <i>International Journal of Immunogenetics</i> , 2011, 38, 483-491.	1.8	8
29	DEMOGRAPHIC AND HEALTH PATTERNS IN A RURAL COMMUNITY FROM THE BASQUE AREA IN SPAIN (1800â€“1990). <i>Journal of Biosocial Science</i> , 2002, 34, 541-558.	1.2	7
30	Mitochondrial DNA in Huaorani (Ecuadorian amerindians): A new variant in haplogroup A2. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 269-270.	0.3	7
31	Young <i>Alu</i> insertions within the MHC class I region in native American populations: Insights into the origin of the MHC <i>Alu</i> repeats. <i>American Journal of Human Biology</i> , 2013, 25, 359-365.	1.6	7
32	Genetic polymorphisms of HLA class I and class II system in the Basque population. <i>Transplantation Proceedings</i> , 1997, 29, 3707-3709.	0.6	6
33	Tau haplotypes support the Asian ancestry of the Roma population settled in the Basque Country. <i>Heredity</i> , 2018, 120, 91-99.	2.6	6
34	THE ETHNIC MINORITIES OF SOUTHERN ITALY AND SICILY: RELATIONSHIPS THROUGH SURNAMES. <i>Journal of Biosocial Science</i> , 2001, 33, 25-31.	1.2	5
35	ISONYMY AND THE STRUCTURE OF THE PROVENÇAL-ITALIAN ETHNIC MINORITY. <i>Journal of Biosocial Science</i> , 2005, 37, 163-174.	1.2	4
36	Genetic variability in autochthonous Basques from Guipuzcoa: a view from MHC microsatellites. <i>International Journal of Immunogenetics</i> , 2010, 37, 279-287.	1.8	4

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37	Ancestry markers from the human chromosome 6: Alu repeats from the MHC in autochthonous Basques. <i>Human Immunology</i> , 2012, 73, 720-725.	2.4	3
38	STR Markers Unveil Microgeographic Differentiation over the Steep Mountainous Landscape of Jujuy Province, Northwest Argentina. <i>Human Biology</i> , 2016, 88, 210.	0.2	3
39	Paternal heritage in Jujuy province (Northwest Argentina): Evidence for sex-biased gene flow and genetic drift effects. <i>American Journal of Human Biology</i> , 2019, 31, e23262.	1.6	2
40	Tau (MAPT) haplotypes in Jordan: new evidence on the Middle East as a melting-pot predating Neolithic migration. <i>Annals of Human Biology</i> , 2021, 48, 448-450.	1.0	2
41	Founder effect and recurrent mutational events in fatal familial insomnia. <i>Neurogenetics</i> , 2008, 9, 303-304.	1.4	1
42	Contribution of forensic genetics to the recovery of historic memory of the Spanish Civil War. <i>Forensic Science International: Genetics Supplement Series</i> , 2008, 1, 454-456.	0.3	1
43	Mitochondrial DNA control region in native population from the province of Jujuy (northwestern) Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.3	1
44	Genetic polymorphisms in autochthonous Basques from Northern Navarre. <i>Anthropologischer Anzeiger</i> , 2006, 64, 173-187.	0.4	1
45	On the Trail of Spatial Patterns of Genetic Variation. <i>Evolutionary Biology</i> , 0, , 1.	1.1	1
46	Genetic Polymorphisms at Four STR Loci from the HLA Region in a Venezuelan Population. <i>Journal of Forensic Sciences</i> , 2006, 51, 703-704.	1.6	0