

Esther Esteban

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

636
citations

759233

12
h-index

752698

20
g-index

69
all docs

69
docs citations

69
times ranked

875
citing authors

#	ARTICLE	IF	CITATIONS
1	A training plan to implement lung ultrasound for diagnosing pneumonia in children. <i>Pediatric Research</i> , 2022, 92, 1115-1121.	2.3	6
2	Device-associated multidrug-resistant bacteria surveillance in critically ill children: 10 years of experience. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 203-209.	1.5	5
3	Religion and fertility patterns: comparison of life history traits in Catholics and Protestants, Hallstatt (Austria) 1733-1908. <i>Journal of Biosocial Science</i> , 2021, 53, 305-318.	1.2	0
4	Prognostic value of biomarkers after cardiopulmonary bypass in pediatrics: The prospective PANCAP study. <i>PLoS ONE</i> , 2019, 14, e0215690.	2.5	5
5	Comparative Study of 10 X-STR Markers in Populations of Northeast Argentina. <i>Human Biology</i> , 2019, 91, 9.	0.2	1
6	Dinucleotide (CA) _n tandem repeats on the human X-chromosome and the history of the Mediterranean populations. <i>Annals of Human Biology</i> , 2018, 45, 72-76.	1.0	4
7	Pharmacogenetics of ugt genes in North African populations. <i>Pharmacogenomics Journal</i> , 2018, 18, 609-612.	2.0	7
8	UDP-glucuronosyltransferase genetic variation in North African populations: a comparison with African and European data. <i>Annals of Human Biology</i> , 2018, 45, 516-523.	1.0	4
9	Genetic Differentiation of North-East Argentina Populations Based on 30 Binary X Chromosome Markers. <i>Frontiers in Genetics</i> , 2018, 9, 208.	2.3	5
10	An unexpected world population variation of MCT1 polymorphism 1470T > A involved in lactate transport. <i>European Journal of Sport Science</i> , 2018, 18, 1376-1382.	2.7	5
11	Measuring fitness heritability: Life history traits versus morphological traits in humans. <i>American Journal of Physical Anthropology</i> , 2017, 164, 321-330.	2.1	12
12	Morbidity and mortality risk factors of pertussis in pediatrics. <i>Journal of Infection</i> , 2017, 74, 97-100.	3.3	3
13	Population structure from NOS genes correlates with geographical differences in coronary incidence across Europe. <i>American Journal of Physical Anthropology</i> , 2016, 161, 634-645.	2.1	1
14	Analysis of Genomic Regions Associated With Coronary Artery Disease Reveals Continent-Specific Single Nucleotide Polymorphisms in North African Populations. <i>Journal of Epidemiology</i> , 2016, 26, 264-271.	2.4	4
15	Glutamine effects on heat shock protein 70 and interleukins 6 and 10: Randomized trial of glutamine supplementation versus standard parenteral nutrition in critically ill children. <i>Clinical Nutrition</i> , 2016, 35, 34-40.	5.0	23
16	Variation of Rhesus Haplotype Frequencies in North Africans and in Worldwide Population Analyses. <i>International Journal of Human Genetics</i> , 2015, 15, 21-31.	0.1	4
17	Genetic diversity of CYP3A4 and CYP3A5 polymorphisms in North African populations from Morocco and Tunisia. <i>International Journal of Biological Markers</i> , 2015, 30, 148-151.	1.8	7
18	Potential Signals of Natural Selection in the Top Risk Loci for Coronary Artery Disease: 9p21 and 10q11. <i>PLoS ONE</i> , 2015, 10, e0134840.	2.5	8

#	ARTICLE	IF	CITATIONS
19	Biomedical Insights of Human Genetic Diversity in Complex Diseases. BioMed Research International, 2015, 2015, 1-2.	1.9	0
20	Sex differences in children with severe health conditions: Causes of admission and mortality in a Pediatric Intensive Care Unit. American Journal of Human Biology, 2015, 27, 613-619.	1.6	17
21	Genetic Risk Score of NOS Gene Variants Associated with Myocardial Infarction Correlates with Coronary Incidence across Europe. PLoS ONE, 2014, 9, e96504.	2.5	9
22	Results From Screening Immigrants of Low-income Countries: Data From a Public Primary Health Care. Journal of Travel Medicine, 2014, 21, 92-98.	3.0	18
23	Human Diversity in Jordan: Polymorphic Alu Insertions in General Jordanian and Bedouin Groups. Human Biology, 2014, 86, 131-138.	0.2	8
24	Ethnic composition and genetic differentiation of the Libyan population: insights on Alu polymorphisms. Annals of Human Biology, 2014, 41, 229-237.	1.0	5
25	Human Diversity in Jordan: Polymorphic Alu Insertions in General Jordanian and Bedouin Groups. Human Biology, 2014, 86, 131.	0.2	1
26	Distinctive genetic signatures of Alu/STR compound systems revealed by analyses of Mediterranean and Middle East populations. Anthropological Science, 2014, 122, 81-88.	0.4	1
27	Genetic position of Bahrain natives among wider Middle East populations according to Alu insertion polymorphisms. Annals of Human Biology, 2013, 40, 35-40.	1.0	7
28	Close genetic relationships in vast territories: autosomal and X chromosome Alu diversity in Yakuts from Siberia. Anthropologischer Anzeiger, 2013, 70, 309-317.	0.4	3
29	Genetic Differentiation and Origin of the Jordanian Population: An Analysis of Alu Insertion Polymorphisms. Genetic Testing and Molecular Biomarkers, 2012, 16, 324-329.	0.7	10
30	Usefulness of autosomal STR polymorphisms beyond forensic purposes: data on Arabic- and Berber-speaking populations from central Morocco. Annals of Human Biology, 2012, 39, 297-304.	1.0	12
31	Apolipoprotein E/C1/C4/C2 Gene Cluster Diversity in Two Native Andean Populations: Aymaras and Quechuas. Annals of Human Genetics, 2012, 76, 283-295.	0.8	8
32	Genetic differences among North African Berber and Arab-speaking populations revealed by Y-STR diversity. Annals of Human Biology, 2011, 38, 228-236.	1.0	8
33	Research of the origin of a particular Tunisian group using a physical marker and Alu insertion polymorphisms. Genetics and Molecular Biology, 2011, 34, 371-376.	1.3	5
34	A Commentary on Genetic affinity and admixture of northern Thai People along their migration route in Northern Thailand: evidence from autosomal STR loci. Journal of Human Genetics, 2011, 56, 99-100.	2.3	1
35	Autosomal and X chromosome Alu insertions in Bolivian Aymaras and Quechuas: Two languages and one genetic pool. American Journal of Human Biology, 2010, 22, 154-162.	1.6	12
36	The Mediterranean Sea as a barrier to gene flow: evidence from variation in and around the F7 and F12 genomic regions. BMC Evolutionary Biology, 2010, 10, 84.	3.2	10

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37	Population relationships in the Mediterranean revealed by autosomal genetic data (<i>Alu</i> and) Tj ETQq1 1 0.784314 rgBT /Overlock	2.1	36
38	Different Evolutionary Histories of the Coagulation Factor VII Gene in Human Populations?. Annals of Human Genetics, 2010, 74, 34-45.	0.8	5
39	STR genetic diversity in a Mediterranean population from the south of the Iberian Peninsula. Annals of Human Biology, 2010, 37, 254-267.	1.0	18
40	Allele-allele interaction within the F13A1 gene: A risk factor for Ischaemic Heart Disease in Spanish population. Thrombosis Research, 2010, 126, e241-e245.	1.7	6
41	Mixed origin of the current Tunisian population from the analysis of Alu and Alu/STR compound systems. Journal of Human Genetics, 2010, 55, 827-833.	2.3	33
42	Polymorphism FXII 46C>T and cardiovascular risk: additional data from Spanish and Tunisian patients. BMC Research Notes, 2009, 2, 154.	1.4	3
43	Apolipoprotein gene polymorphisms and plasma levels in healthy Tunisians and patients with coronary artery disease. Lipids in Health and Disease, 2008, 7, 46.	3.0	19
44	New insights into the genetic history of Tunisians: Data from Alu insertion and apolipoprotein E gene polymorphisms. Annals of Human Biology, 2008, 35, 22-33.	1.0	23
45	How many populations set foot through the Patagonian door? Genetic composition of the current population of Bah�a Blanca (Argentina) based on data from 19 Alu polymorphisms. American Journal of Human Biology, 2007, 19, 827-835.	1.6	8
46	The X chromosome Alu insertions as a tool for human population genetics: data from European and African human groups. European Journal of Human Genetics, 2007, 15, 578-583.	2.8	19
47	The ins and outs of population relationships in west-Mediterranean islands: data from autosomal Alu polymorphisms and Alu/STR compound systems. Journal of Human Genetics, 2007, 52, 999-1010.	2.3	8
48	Genetic Change in the Polynesian Population of Easter Island: Evidence from Alu Insertion Polymorphisms. Annals of Human Genetics, 2006, 70, 829-840.	0.8	11
49	Androgen receptor CAG and GGC polymorphisms in Mediterraneans: repeat dynamics and population relationships. Journal of Human Genetics, 2006, 51, 129-136.	2.3	42
50	An unexpected wide population variation of the G1733A polymorphism of the androgen receptor gene: Data on the Mediterranean region. American Journal of Human Biology, 2005, 17, 690-695.	1.6	5
51	E65�K polymorphism in KCNMB1 gene is not associated with ischaemic heart disease in Spanish patients. Journal of Human Genetics, 2005, 50, 604-606.	2.3	3
52	Population variability in some genes involving the haemostatic system: data on the general population of Corsica (France), Sardinia and Sicily (Italy). Genetics and Molecular Biology, 2004, 27, 139-146.	1.3	3
53	Genetic relationships among Berbers and South Spaniards based on CD4 microsatellite/Alu haplotypes. Annals of Human Biology, 2004, 31, 202-212.	1.0	11
54	Lack of association between eNOS gene polymorphisms and ischemic heart disease in the Spanish population. , 2003, 116A, 243-248.		12

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55	Molecular variation in endothelial nitric oxide synthase gene (eNOS) in western Mediterranean populations. <i>Collegium Antropologicum</i> , 2003, 27, 117-24.	0.2	6
56	Alu insertions in the Iberian Peninsula and north west Africa--genetic boundaries or melting pot?. <i>Collegium Antropologicum</i> , 2003, 27, 491-500.	0.2	18
57	Molecular variation at functional genes and the history of human populations--data on candidate genes for cardiovascular risk in the Mediterranean. <i>Collegium Antropologicum</i> , 2003, 27, 523-36.	0.2	4
58	Classical polymorphisms in Berbers from Moyen Atlas (Morocco): genetics, geography, and historical evidence in the Mediterranean peoples. <i>Annals of Human Biology</i> , 2002, 29, 473-487.	1.0	22
59	Dermatoglyphic characterization of Berbers from Morocco: qualitative and quantitative digital and palm data. <i>Annals of Human Biology</i> , 2002, 29, 442-456.	1.0	6
60	Genetic variability in the Guahibo population from venezuela. <i>American Journal of Human Biology</i> , 2002, 14, 21-28.	1.6	3
61	Lack of association between methylenetetrahydrofolate reductase (MTHFR) C677T and ischaemic heart disease (IHD): family-based association study in a Spanish population. <i>Clinical Genetics</i> , 2002, 62, 235-239.	2.0	6
62	Apolipoprotein molecular variation in Moroccan Berbers: pentanucleotide (TTTTA) _n repeat in the LPA gene and APOE-C1-C2 gene cluster. <i>Clinical Genetics</i> , 2002, 62, 240-244.	2.0	5
63	Gm and Km alleles in two Spanish Pyrenean populations (Andorra and Pallars Sobira): a review of Gm variation in the Western Mediterranean basin. <i>Annals of Human Genetics</i> , 2001, 65, 537-548.	0.8	6
64	Genetic relationships between southeastern Spain and Morocco: New data on ABO, RH, MNSs, and DUFFY polymorphisms. , 1999, 11, 745-752.		22
65	Genetic diversity in Northern Spain (Basque Country and Cantabria): GM and KM variation related to demographic histories. <i>European Journal of Human Genetics</i> , 1998, 6, 315-324.	2.8	18
66	Genetic study of the population of Tenerife (Canary Islands, Spain): Protein markers and review of classical polymorphisms. , 1997, 102, 337-349.		16
67	Genetics, geography, and culture: The population of S. Pietro Island (Sardinia, Italy). <i>American Journal of Physical Anthropology</i> , 1996, 100, 461-471.	2.1	0