JoÃ£o Farias Guerreiro

List of Publications by Year
in descending order

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56 papers	1,126 citations	471509 17 h-index	414414 32 g-index
62 all docs	62 docs citations	62 times ranked	1267 citing authors

#	Article	IF	Citations
1	Analysis of coding variants in the human FTO gene from the gnomAD database. PLoS ONE, 2022, 17, e0248610.	2.5	1
2	PREVALÃŠNCIA DE ANTICORPOS IGG ANTI-SARS-COV-2 EM POPULAÃ‡Ã•ES INDÃGENAS DO ESTADO DO PARÃ. Brazilian Journal of Infectious Diseases, 2022, 26, 101712.	0.6	0
3	INFECÃ‡ÃƒO HIPERENDÃŠMICA DE HTLV-1/2 EM INDÃGENAS DA ETNIA KAYAPÃ“, NORTE DO BRASIL. Brazilian Journal of Infectious Diseases, 2022, 26, 102272.	0.6	0
4	Anti-SARS-CoV-2 antibodies among indigenous populations of the Brazilian Amazon: a cross-sectional study. BMJ Open, 2022, 12, e054271.	1.9	7
5	REGULAÃ‡ÃƒO DE ACESSO DA URGÃŠNCIA E EMERGÃŠNCIA OFTALMOLÃ“GICA EM UM HOSPITAL UNIVERSITÃRIO. Revista De AtenÃ§Ã£o Ã SaÃºde, 2022, 19, .	0.1	0
6	Exome Evaluation of Autism-Associated Genes in Amazon American Populations. Genes, 2022, 13, 368.	2.4	2
7	Characterization of PCLO Gene in Amazonian Native American Populations. Genes, 2022, 13, 499.	2.4	5
8	UGT1A1 Gene Polymorphism Contributes as a Risk Factor for Lung Cancer: A Pilot Study with Patients from the Amazon. Genes, 2022, 13, 493.	2.4	3
9	Prevalence and Risk Factors for HTLV-1/2 Infection in Quilombo Remnant Communities Living in the Brazilian Amazon. Frontiers in Public Health, 2022, 10, 871865.	2.7	3
10	The Genomic Profile Associated with Risk of Severe Forms of COVID-19 in Amazonian Native American Populations. Journal of Personalized Medicine, 2022, 12, 554.	2.5	7
11	Common BMI and diabetes-related genetic variants: A pilot study among indigenous people in the Brazilian Amazon. Genetics and Molecular Biology, 2022, 45, e20210153.	1.3	1
12	Identification of Genomic Variants Associated with the Risk of Acute Lymphoblastic Leukemia in Native Americans from Brazilian Amazonia. Journal of Personalized Medicine, 2022, 12, 856.	2.5	0
13	Pharmacogenomic Profile of Amazonian Amerindians. Journal of Personalized Medicine, 2022, 12, 952.	2.5	1
14	Inter-individual variations in response to aerobic and resistance training in hypertensive older adults. Journal of Hypertension, 2022, 40, 1090-1098.	0.5	3
15	Genetic Diversity of Drug-Related Genes in Native Americans of the Brazilian Amazon. Pharmacogenomics and Personalized Medicine, 2021, Volume 14, 117-133.	0.7	2
16	Identification of Variants (rs11571707, rs144848, and rs11571769) in the BRCA2 Gene Associated with Hereditary Breast Cancer in Indigenous Populations of the Brazilian Amazon. Genes, 2021, 12, 142.	2.4	7
17	How natural selection shapes genetic differentiation in the MHC region: A case study with Native Americans. Human Immunology, 2021, 82, 523-531.	2.4	10
18	Is resistance training alone an antihypertensive therapy? A meta-analysis. Journal of Human Hypertension, 2021, 35, 769-775.	2.2	9

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19	The structure of Brazilian Amazonian gut microbiomes in the process of urbanisation. Npj Biofilms and Microbiomes, 2021, 7, 65.	6.4	7
20	AVALIAÃ‡ÃƒO DA FREQUÃŠNCIA ALÃ‰LICA E HAPLOTÃPICA DO SISTEMA HLA PARA OS LOCI HLA-A, HLA-B E HLA-DRB1 DE RECEPTORES RENAIS E DOADORES INTERVIVO DO ESTADO DO PARÃ, BRASIL/ EVALUATION OF THE ALLELIC AND HAPLOTYPIC FREQUENCY OF THE HLA SYSTEM FOR HLA-A, HLA-B E HLA-DRB1 LOCI OF RENAL RECEPTORS AND LIVING DONORS FROM THE STATE OF PARÃ, BRAZIL. Brazilian Journal of Development, 2021, 7, 18826-18843.	0.1	0
21	HANSENÃASE EM MENORES DE 15 ANOS: EXPRESSÃƒO DA MAGNITUDE E DA FORÃ‡A DA TRANSMISSÃƒO RECENTE, NO ESTADO DO PARÃ, 2006 A 2015 / LEPROSY IN CHILDREN UNDER 15 YEARS OF AGE: EXPRESSION OF THE MAGNITUDE AND STRENGTH OF RECENT TRANSMISSION, IN PARÃ•STATE, 2006 TO 2015. Brazilian Journal of Development, 2021, 7, 18121---.	0.1	0
22	HTLV in South America: Origins of a silent ancient human infection. Virus Evolution, 2020, 6, veaa053.	4.9	17
23	Exome Sequencing of Native Populations From the Amazon Reveals Patterns on the Peopling of South America. Frontiers in Genetics, 2020, 11, 548507.	2.3	10
24	Characterization of pharmacogenetic markers related to Acute Lymphoblastic Leukemia toxicity in Amazonian native Americans population. Scientific Reports, 2020, 10, 10292.	3.3	11
25	Identification of NUDT15 gene variants in Amazonian Amerindians and admixed individuals from northern Brazil. PLoS ONE, 2020, 15, e0231651.	2.5	18
26	High prevalence of human T-lymphotropic virus 2 (HTLV-2) infection in villages of the Xikrin tribe (Kayapo), Brazilian Amazon region. BMC Infectious Diseases, 2019, 19, 459.	2.9	37
27	Anthropometric and metabolic profile of a Brazilian Amerindian group: The Xikrin (MebengÃ´kre). American Journal of Human Biology, 2019, 31, e23255.	1.6	4
28	Polymorphisms of ADME-related genes and their implications for drug safety and efficacy in Amazonian Amerindians. Scientific Reports, 2019, 9, 7201.	3.3	23
29	Isolation of the Arawete and Asurini Indians keeps the tribes free from HTLV infection during 36Âyears of follow-up. Retrovirology, 2019, 16, 27.	2.0	5
30	Molecular genotyping of G6PD mutations and Duffy blood group in Afro-descendant communities from Brazilian Amazon. Genetics and Molecular Biology, 2018, 41, 758-765.	1.3	7
31	Investigation of mutations in the HBB gene using the 1,000 genomes database. PLoS ONE, 2017, 12, e0174637.	2.5	29
32	Distribution of allelic and genotypic frequencies of IL1A, IL4, NFKB1 and PAR1 variants in Native American, African, European and Brazilian populations. BMC Research Notes, 2016, 9, 101.	1.4	17
33	The Spectrum ofÎ²-Thalassemia Mutations in a Population from the Brazilian Amazon. Hemoglobin, 2016, 40, 20-24.	0.8	10
34	Occlusal and facial features in Amazon indigenous: An insight into the role of genetics and environment in the etiology dental malocclusion. Archives of Oral Biology, 2015, 60, 1177-1186.	1.8	14
35	DNA polymorphisms at BCL11A, HBS1L-MYB and Xmn1-HBG2 site loci associated with fetal hemoglobin levels in sickle cell anemia patients from Northern Brazil. Blood Cells, Molecules, and Diseases, 2014, 53, 176-179.	1.4	37
36	Serologically Defined Variations in Malaria Endemicity in ParÃ¡ State, Brazil. PLoS ONE, 2014, 9, e113357.	2.5	30

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37	Î²â€Globin polymorphisms in amerindian populations from the brazilian amazon. American Journal of Human Biology, 2012, 24, 432-435.	1.6	1
38	Disclosing the Genetic Structure of Brazil through Analysis of Male Lineages with Highly Discriminating Haplotypes. PLoS ONE, 2012, 7, e40007.	2.5	28
39	Afro-Derived Amazonian Populations: Inferring Continental Ancestry and Population Substructure. Human Biology, 2011, 83, 627-636.	0.2	11
40	Dental Occlusion in a Split Amazon Indigenous Population: Genetics Prevails over Environment. PLoS ONE, 2011, 6, e28387.	2.5	23
41	Male ancestry structure and interethnic admixture in Africanâ€descent communities from the Amazon as revealed by Yâ€chromosome Strs. American Journal of Physical Anthropology, 2011, 144, 471-478.	2.1	27
42	X-linked insertion/deletion polymorphisms: forensic applications of a 33-markers panel. International Journal of Legal Medicine, 2010, 124, 589-593.	2.2	42
43	Assessing individual interethnic admixture and population substructure using a 48-insertion-deletion (INSEL) ancestry-informative marker (AIM) panel. Human Mutation, 2010, 31, 184-190.	2.5	301
44	Molecular characterization of sickle cell anemia in the Northern Brazilian state of ParÃ¡. American Journal of Human Biology, 2010, 22, 573-577.	1.6	11
45	Estimates of interethnic admixture in the Brazilian population using a panel of 24 Xâ€linked insertion/deletion markers. American Journal of Human Biology, 2010, 22, 849-852.	1.6	18
46	Balanced polymorphism in bottlenecked populations: The case of the CCR5 5â€² cis-regulatory region in Amazonian Amerindians. Human Immunology, 2010, 71, 922-928.	2.4	6
47	African gene flow to north Brazil as revealed by HBB*S gene haplotype analysis. American Journal of Human Biology, 2006, 18, 93-98.	1.6	34
48	Distribution of CCR5-[delta]32, CCR2-64I, and SDF1-3'A Mutations in Populations from the Brazilian Amazon Region. Human Biology, 2004, 76, 643-646.	0.2	10
49	The Split of the Arara Population: Comparison of Genetic Drift and Founder Effect. Human Heredity, 2001, 51, 79-84.	0.8	19
50	The AwÃ¡-GuajÃ¡ Indians of the Brazilian Amazon. Human Heredity, 1998, 48, 163-168.	0.8	2
51	Origin of the hemoglobin S gene in a northern Brazilian population: the combined effects of slave trade and internal migrations. Genetics and Molecular Biology, 1998, 21, 427-430.	1.3	25
52	Molecular Analysis of theOAlleles at the Blood Group ABO Locus in Populations of Different Ethnic Origin Reveals Novel Crossing-Over Events and Point Mutations. Biochemical and Biophysical Research Communications, 1997, 234, 779-782.	2.1	50
53	Coding versus intron variability: extremely polymorphic HLA-DRB1 exons are flanked by specific composite microsatellites, even in distant populations. Human Genetics, 1997, 99, 399-406.	3.8	26
54	Identification of Human T Cell Lymphotropic Virus Type IIa Infection in the Kayapo, an Indigenous Population of Brazil. AIDS Research and Human Retroviruses, 1995, 11, 813-821.	1.1	135

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55	AdesÃ£o Ã terapia antirretroviral de pacientes portadores de HIV/Aids com lipodistrofia. Revista Enfermagem, 0, 26, e31156.	0.2	2
56	The human genome requires physical activity: What are we learning from COVID-19?. Motriz Revista De Educacao Fisica, 0, 28, .	0.2	0