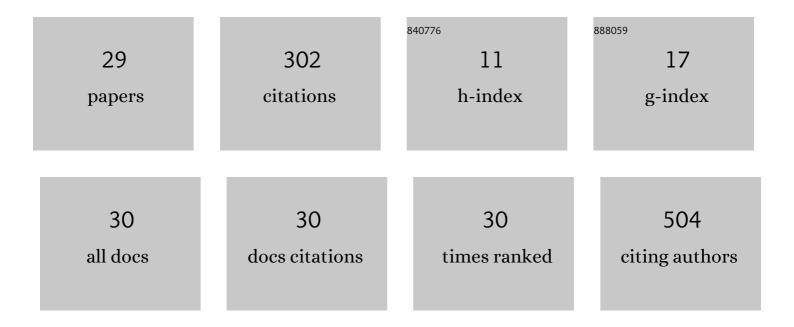
Eliakym ArÃ;mbula-Meraz

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Genetic Polymorphisms of Interleukin-1 Alpha and the Vitamin D Receptor in Mexican Mestizo Patients with Intervertebral Disc Degeneration. International Journal of Genomics, 2014, 2014, 1-7.	1.6	35
2	Placental Microarray Profiling Reveals Common mRNA and IncRNA Expression Patterns in Preeclampsia and Intrauterine Growth Restriction. International Journal of Molecular Sciences, 2020, 21, 3597.	4.1	32
3	ApoB-100, ApoE and CYP7A1 gene polymorphisms in Mexican patients with cholesterol gallstone disease. World Journal of Gastroenterology, 2010, 16, 4685.	3.3	27
4	Molecular Heterogeneity of Glucose-6-phosphate Dehydrogenase Deficiency in Mexico: Overall Results of a 7-Year Project. Blood Cells, Molecules, and Diseases, 2002, 28, 436-444.	1.4	22
5	Glucose-6-phosphate dehydrogenase (G-6-PD) mutations in Mexico: four new G-6-PD variants. Blood Cells, Molecules, and Diseases, 2003, 31, 112-120.	1.4	22
6	Identification of novel mutation in cathepsin C gene causing Papillon-Lefèvre Syndrome in Mexican patients. BMC Medical Genetics, 2013, 14, 7.	2.1	21
7	Kernicterus by glucose-6-phosphate dehydrogenase deficiency: a case report and review of the literature. Journal of Medical Case Reports, 2008, 2, 146.	0.8	20
8	Expression of miR-148b-3p is correlated with overexpression of biomarkers in prostate cancer. Genetics and Molecular Biology, 2020, 43, e20180330.	1.3	16
9	Glucose-6-phosphate Dehydrogenase Mutations and Haplotypes in Mexican Mestizos. Blood Cells, Molecules, and Diseases, 2000, 26, 387-394.	1.4	14
10	The paternal polymorphism rs5370 in the EDN1 gene decreases the risk of preeclampsia. Pregnancy Hypertension, 2016, 6, 327-332.	1.4	14
11	Genotyping by "Cold Single-Strand Conformation Polymorphism―of the UGT1A1 Promoter Polymorphism in Mexican Mestizos. Blood Cells, Molecules, and Diseases, 2002, 28, 86-90.	1.4	12
12	Glucose-6-phosphate dehydrogenase deficiency in northern Mexico and description of a novel mutation. Journal of Genetics, 2014, 93, 325-330.	0.7	12
13	Polimorfismo 677CT del gen de la metilentetradihidrofolato reductasa y cardiopatÃas congénitas aisladas en población mexicana. Revista Espanola De Cardiologia, 2012, 65, 158-163.	1.2	8
14	Identification of drug resistance mutations among Mycobacterium bovis lineages in the Americas. PLoS Neglected Tropical Diseases, 2021, 15, e0009145.	3.0	7
15	Tetralogy of Fallot associated with macrocephaly-capillary malformation syndrome: a case report and review of the literature. Journal of Medical Case Reports, 2009, 3, 9215.	0.8	6
16	Induced cytotoxic damage by exposure to gasoline vapors: a study in Sinaloa, Mexico. Environmental Science and Pollution Research, 2017, 24, 539-546.	5.3	6
17	Underexpression of circulating miR-145-5p and miR-133a-3p are associated with breast cancer and immunohistochemical markers. Journal of Cancer Research and Therapeutics, 2020, 16, 1223.	0.9	5
18	HLA Alleles are Genetic Markers for Susceptibility and Resistance towards Leprosy in a Mexican Mestizo Population. Annals of Human Genetics, 2017, 81, 35-40.	0.8	4

#	Article	IF	CITATIONS
19	DNA sequencing analysis of several G6PD variants previously defined by PCR-restriction enzyme analysis. Genetics and Molecular Biology, 2006, 29, 31-35.	1.3	3
20	47,XXY/48,XXXY/49,XXXXY mosaic with hydrocephaly: a case report and review of the literature. Journal of Medical Case Reports, 2007, 1, 94.	0.8	3
21	Parasitaemia levels inPlasmodium chabaudiinfected-mice modify IFN-Î ³ and IL-10 expression after a homologous or heterologous challenge. Parasite Immunology, 2010, 32, 267-274.	1.5	2
22	De novo dir dup/del of 18q characterized by SNP arrays and FISH in a girl child with mixed phenotypes. Journal of Genetics, 2014, 93, 869-873.	0.7	2
23	Familial 3-Way Balanced Translocation Causes 1q43→qter Loss and 10q25.2→qter Gain in a Severely Affected Male Toddler. Cytogenetic and Genome Research, 2019, 157, 231-238.	1.1	2
24	Report of trisomy 2q34-qter and monosomy 4q35.2-qter in a child with mild dysmorphic syndrome and karyotype 46,XY,der(4)t(2;4)(q34;q35.2)pat. Molecular Cytogenetics, 2020, 13, 17.	0.9	2
25	Dysregulation of KRT19, TIMP1, and CLDN1 gene expression is associated with thyroid cancer. Biochemical and Biophysical Research Communications, 2022, 617, 55-59.	2.1	2
26	Prevalence of UGT1A1 (TA)n promoter polymorphism in Panamanians neonates with G6PD deficiency. Journal of Genetics, 2020, 99, 1.	0.7	1
27	Promoter polymorphisms of the PCA3 gene are not associated with its overexpression in prostate cancer patients. Journal of Genetics, 2020, 99, 1.	0.7	1
28	Intra-host genetic population diversity: Role in emergence and persistence of drug resistance among Mycobacterium tuberculosis complex minor variants. Infection, Genetics and Evolution, 2022, 101, 105288.	2.3	1
29	Altered Expression of Survivin Variants S-2B and S-WT in Breast Cancer Is Related to Adipokine Expression. Journal of Oncology, 2022, 2022, 1-10.	1.3	0