

# Marcelo Mira

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

2,079  
citations

257450

24  
h-index

243625

44  
g-index

62  
all docs

62  
docs citations

62  
times ranked

2128  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resolving taxonomic confusion: establishing the genus <i>Phytobacter</i> on the list of clinically relevant Enterobacteriaceae. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2022, 41, 547-558.	2.9	3
2	HLA-DPB1 and HLA-C alleles are associated with leprosy in a Brazilian population. <i>Human Immunology</i> , 2021, 82, 11-18.	2.4	5
3	Association of <i>MICA</i> and HLA-B alleles with leprosy in two endemic populations in Brazil. <i>International Journal of Immunogenetics</i> , 2021, 48, 25-35.	1.8	3
4	Emergence and Transmission of Drug-/Multidrug-resistant <i>Mycobacterium leprae</i> in a Former Leprosy Colony in the Brazilian Amazon. <i>Clinical Infectious Diseases</i> , 2020, 70, 2054-2061.	5.8	29
5	Human Genetic Susceptibility of Leprosy Recurrence. <i>Scientific Reports</i> , 2020, 10, 1284.	3.3	21
6	Association study between vitiligo and autoimmune-related genes <i>CYP27B1</i> , <i>REL</i> , <i>TNFAIP3</i> , <i>IL2</i> and <i>IL21</i> . <i>Experimental Dermatology</i> , 2020, 29, 535-538.	2.9	6
7	Complex segregation analysis of facial melasma in Brazil: evidence for a genetic susceptibility with a dominant pattern of segregation. <i>Archives of Dermatological Research</i> , 2018, 310, 827-831.	1.9	11
8	Molecular investigation of isolates from a multistate polymicrobial outbreak associated with contaminated total parenteral nutrition in Brazil. <i>BMC Infectious Diseases</i> , 2018, 18, 397.	2.9	15
9	Genetic Susceptibility to Leprosy—From Classic Immune-Related Candidate Genes to Hypothesis-Free, Whole Genome Approaches. <i>Frontiers in Immunology</i> , 2018, 9, 1674.	4.8	21
10	Emended description of the genus <i>Phytobacter</i> , its type species <i>Phytobacter diazotrophicus</i> (Zhang) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Evolutionary Microbiology, 2018, 68, 176-184.	1.7	37
11	Complete physical mapping of <i>IL6</i> reveals a new marker associated with chronic periodontitis. <i>Journal of Periodontal Research</i> , 2017, 52, 255-261.	2.7	14
12	Association Analysis Suggests <i>SOD2</i> as a Newly Identified Candidate Gene Associated With Leprosy Susceptibility. <i>Journal of Infectious Diseases</i> , 2016, 214, 475-478.	4.0	16
13	Role of peripheral blood minimum residual disease at day 8 of induction therapy in high-risk pediatric patients with acute lymphocytic leukemia. <i>Scientific Reports</i> , 2016, 6, 31179.	3.3	5
14	Genetics of leprosy: Expected and unexpected developments and perspectives. <i>Clinics in Dermatology</i> , 2016, 34, 96-104.	1.6	14
15	Genetic and biochemical evidence implicates the butyrylcholinesterase gene <i>BCHE</i> in vitiligo pathogenesis. <i>Experimental Dermatology</i> , 2015, 24, 976-978.	2.9	8
16	Lactotransferrin Gene Polymorphism Associated with Caries Experience. <i>Caries Research</i> , 2015, 49, 370-377.	2.0	16
17	Polymorphism of the E-cadherin gene <i>CDH1</i> is associated with susceptibility to vitiligo. <i>Experimental Dermatology</i> , 2015, 24, 300-302.	2.9	20
18	Sustained Presence of Cutaneous Leishmaniasis in Urban Manaus, the Largest Human Settlement in the Amazon. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 1208-1213.	1.4	12

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19	Association of TNFSF8 Regulatory Variants With Excessive Inflammatory Responses but not Leprosy Per Se. <i>Journal of Infectious Diseases</i> , 2015, 211, 968-977.	4.0	29
20	Genetics of leprosy: Expected and unexpected developments and perspectives. <i>Clinics in Dermatology</i> , 2015, 33, 99-107.	1.6	28
21	Phage Display and Synthetic Peptides as Promising Biotechnological Tools for the Serological Diagnosis of Leprosy. <i>PLoS ONE</i> , 2014, 9, e106222.	2.5	26
22	Absence of HTLV-1/2 infection and dermatological diseases in Manaus, State of Amazonas, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2014, 47, 507-509.	0.9	5
23	Vitiligo - Part 1. <i>Anais Brasileiros De Dermatologia</i> , 2014, 89, 461-470.	1.1	53
24	Vitiligo - Part 2 - classification, histopathology and treatment. <i>Anais Brasileiros De Dermatologia</i> , 2014, 89, 784-790.	1.1	53
25	NOD2 and CCDC122-LACC1 genes are associated with leprosy susceptibility in Brazilians. <i>Human Genetics</i> , 2014, 133, 1525-1532.	3.8	48
26	Influence of KIR genes and their HLA ligands in the pathogenesis of leprosy in a hyperendemic population of Rondonópolis, Southern Brazil. <i>BMC Infectious Diseases</i> , 2014, 14, 438.	2.9	16
27	Hydroa vacciniforme-like lymphoma in a patient from the Brazilian Amazon. <i>International Journal of Dermatology</i> , 2013, 52, 641-643.	1.0	7
28	Susceptibility to Leprosy is Associated with M-ficolin Polymorphisms. <i>Journal of Clinical Immunology</i> , 2013, 33, 210-219.	3.8	43
29	Identification of mimotopes of <i>Mycobacterium leprae</i> as potential diagnostic reagents. <i>BMC Infectious Diseases</i> , 2013, 13, 42.	2.9	15
30	Reduced immunohistochemical expression of Discoidin Domain Receptor 1 (DDR1) in vitiligo skin. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2013, 27, 1057-1059.	2.4	20
31	Toll-like Receptor 1 N248S Single-Nucleotide Polymorphism Is Associated With Leprosy Risk and Regulates Immune Activation During Mycobacterial Infection. <i>Journal of Infectious Diseases</i> , 2013, 208, 120-129.	4.0	51
32	Genetic and Immunological Evidence Implicates Interleukin 6 as a Susceptibility Gene for Leprosy Type 2 Reaction. <i>Journal of Infectious Diseases</i> , 2012, 205, 1417-1424.	4.0	54
33	Investigation of Association between Susceptibility to Leprosy and SNPs inside and near the <i>BCHE</i> Gene of Butyrylcholinesterase. <i>Journal of Tropical Medicine</i> , 2012, 2012, 1-6.	1.7	6
34	A pattern of association between clinical form of vitiligo and disease-related variables in a Brazilian population. <i>Journal of Dermatological Science</i> , 2012, 65, 63-67.	1.9	20
35	Genetics of leprosy reactions: an overview. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 132-142.	1.6	41
36	Genetics of Leprosy. , 2012, , 19-26.		1

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37	A Major Gene Effect Controls Resistance to Caries. <i>Journal of Dental Research</i> , 2011, 90, 735-739.	5.2	24
38	Genetic risk factors for human susceptibility to infections of relevance in dermatology. <i>Anais Brasileiros De Dermatologia</i> , 2011, 86, 708-715.	1.1	7
39	Combining diagnostic procedures for the management of leishmaniasis in areas with high prevalence of <i>Leishmania guyanensis</i> . <i>Anais Brasileiros De Dermatologia</i> , 2011, 86, 1141-1144.	1.1	15
40	Leprosy and HIV coinfection: a critical approach. <i>Expert Review of Anti-Infective Therapy</i> , 2011, 9, 701-710.	4.4	31
41	TNF -308G>A Single Nucleotide Polymorphism Is Associated With Leprosy Among Brazilians: A Genetic Epidemiology Assessment, Meta-Analysis, and Functional Study. <i>Journal of Infectious Diseases</i> , 2011, 204, 1256-1263.	4.0	40
42	A critical review: an overview of genetic influence on dental caries. <i>Oral Diseases</i> , 2010, 16, 613-623.	3.0	85
43	A Major Gene Controls Leprosy Susceptibility in a Hyperendemic Isolated Population from North of Brazil. <i>Journal of Infectious Diseases</i> , 2010, 201, 1598-1605.	4.0	38
44	Post-ART Epidermodysplasia Verruciformis in a Patient With AIDS. <i>Journal of the International Association of Providers of AIDS Care</i> , 2010, 9, 10-14.	1.2	3
45	Leprosy and HIV Coinfection: A Clinical, Pathological, Immunological, and Therapeutic Study of a Cohort from a Brazilian Referral Center for Infectious Diseases. <i>Journal of Infectious Diseases</i> , 2010, 202, 345-354.	4.0	48
46	Genetic Variants of the DDR1 Gene Are Associated with Vitiligo in Two Independent Brazilian Population Samples. <i>Journal of Investigative Dermatology</i> , 2010, 130, 1813-1818.	0.7	30
47	Variations in Leprosy Manifestations among HIV-Positive Patients, Manaus, Brazil. <i>Emerging Infectious Diseases</i> , 2009, 15, 673-674.	4.3	6
48	PCR-restriction fragment length polymorphism analysis as a tool for <i>Mycobacterium</i> species identification in lepromas for lepromin production. <i>Leprosy Review</i> , 2009, 80, 129-42.	0.3	2
49	Genomewide Linkage Analysis of the Granulomatous Mitsuda Reaction Implicates Chromosomal Regions 2q35 and 17q21. <i>Journal of Infectious Diseases</i> , 2007, 196, 1248-1252.	4.0	8
50	Association between Vitamin D Receptor Gene Polymorphisms and Susceptibility to Chronic Kidney Disease and Periodontitis. <i>Blood Purification</i> , 2007, 25, 411-419.	1.8	48
51	Hansenãase: uma doenãsa genãtica?. <i>Anais Brasileiros De Dermatologia</i> , 2007, 82, 451-459.	1.1	20
52	Stepwise replication identifies a low-producing lymphotoxin-1± allele as a major risk factor for early-onset leprosy. <i>Nature Genetics</i> , 2007, 39, 517-522.	21.4	152
53	Genetic host resistance and susceptibility to leprosy. <i>Microbes and Infection</i> , 2006, 8, 1124-1131.	1.9	50
54	Genetic dissection of immunity in leprosy. <i>Current Opinion in Immunology</i> , 2005, 17, 44-48.	5.5	80

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55	Susceptibility to leprosy is associated with PARK2 and PACRG. <i>Nature</i> , 2004, 427, 636-640.	27.8	426
56	Segregation of HLA/TNF region is linked to leprosy clinical spectrum in families displaying mixed leprosy subtypes. <i>Genes and Immunity</i> , 2003, 4, 67-73.	4.1	30
57	Chromosome 6q25 is linked to susceptibility to leprosy in a Vietnamese population. <i>Nature Genetics</i> , 2003, 33, 412-415.	21.4	164