

Vânia Aparecida Vicente

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

114
papers

2,541
citations

28
h-index

47
g-index

125
ext. papers

3,147
ext. citations

5
avg, IF

4.64
L-index

#	Paper	IF	Citations
114	Sporotrichosis in Children: Case series and Narrative Review.. <i>Current Fungal Infection Reports</i> , 2022 , 1-14	1.4	0
113	Black fungi and ants: a genomic comparison of species inhabiting carton nests versus domatia.. <i>IMA Fungus</i> , 2022 , 13, 4	6.8	0
112	An Atypical Etiology of Fungal Keratitis Caused by <i>Rousoella neopustulans</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2022 , 8, 507	5.6	
111	Environmental Detection of SARS-CoV-2 Virus RNA in Health Facilities in Brazil and a Systematic Review on Contamination Sources. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	6
110	Black Fungi and Hydrocarbons: An Environmental Survey for Alkylbenzene Assimilation. <i>Microorganisms</i> , 2021 , 9,	4.9	4
109	Molecular Identification and Antimicrobial Activity of Foliar Endophytic Fungi on the Brazilian Pepper Tree (<i>Schinus terebinthifolius</i>) Reveal New Species of Diaporthe. <i>Current Microbiology</i> , 2021 , 78, 3218-3229	2.4	1
108	Chromoblastomycosis Caused by -Proven Cases from Mexico. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021 , 7,	5.6	4
107	In vitro activities of 8 antifungal drugs against 126 clinical and environmental <i>Exophiala</i> isolates. <i>Mycoses</i> , 2021 , 64, 1328-1333	5.2	1
106	The global burden of chromoblastomycosis. <i>PLoS Neglected Tropical Diseases</i> , 2021 , 15, e0009611	4.8	6
105	Hypericin-P123-photodynamic therapy in an ex vivo model as an alternative treatment approach for onychomycosis caused by <i>Fusarium</i> spp. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021 , 35, 102414	3.5	2
104	Comparative genomics of opportunistic <i>Phialophora</i> species involved in divergent disease types. <i>Mycoses</i> , 2021 , 64, 555-568	5.2	2
103	Molecular and Phenotypic Characterization of <i>Nannizzia</i> (Arthrodermataceae). <i>Mycopathologia</i> , 2020 , 185, 9-35	2.9	4
102	Selective isolation of agents of chromoblastomycosis from insect-associated environmental sources. <i>Fungal Biology</i> , 2020 , 124, 194-204	2.8	3
101	Primary Central Nervous System Infection by <i>Histoplasma</i> in an Immunocompetent Adult. <i>Mycopathologia</i> , 2020 , 185, 331-338	2.9	1
100	Comparative Genomic Analysis of Capsule-Producing Black Yeasts and , Potential Agents of Disseminated Mycoses. <i>Frontiers in Microbiology</i> , 2020 , 11, 586	5.7	3
99	Vacuuming method as a successful strategy in the diagnosis of active infestation by <i>Pediculus humanus capitis</i> . <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2020 , 62, e7	2.2	0
98	Microbiological and virulence aspects of. <i>EXCLI Journal</i> , 2020 , 19, 687-704	2.4	7

97	Genome Sequence of the Human Opportunistic Fungus (CBS 136243). <i>G3: Genes, Genomes, Genetics</i> , 2020 , 10, 1817-1821	3.2	3
96	Chromoblastomycosis in an Endemic Area of Brazil: A Clinical-Epidemiological Analysis and a Worldwide Haplotype Network. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020 , 6,	5.6	3
95	Environmental Screening of Agents of Chromoblastomycosis Using Rolling Circle Amplification. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020 , 6,	5.6	2
94	-Mediated Transformation of and for Host-Environment Interaction Studies. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020 , 6,	5.6	0
93	Genomics and Virulence of , Agent of Disseminated Chromoblastomycosis. <i>Frontiers in Genetics</i> , 2020 , 11, 822	4.5	0
92	A re-evaluation of the Chaetothyriales using criteria of comparative biology. <i>Fungal Diversity</i> , 2020 , 103, 47-85	17.6	12
91	Environmental prospecting of black yeast-like agents of human disease using culture-independent methodology. <i>Scientific Reports</i> , 2020 , 10, 14229	4.9	2
90	Comparative Analysis of Clinical and Environmental Strains of by Long-Reads Sequencing and RNAseq Reveal Adaptive Strategies. <i>Frontiers in Microbiology</i> , 2020 , 11, 1880	5.7	2
89	Shed Light in the DaRk LineagES of the Fungal Tree of Life-STRES. <i>Life</i> , 2020 , 10,	3	4
88	Scalp microbiota alterations in children with pediculosis. <i>Infection, Genetics and Evolution</i> , 2019 , 73, 322-331	3.5	1
87	Genomic analysis of ant domatia-associated melanized fungi (Chaetothyriales, Ascomycota). <i>Mycological Progress</i> , 2019 , 18, 541-552	1.9	10
86	Peritonitis by in a pediatric patient. <i>Medical Mycology Case Reports</i> , 2019 , 24, 18-22	1.7	4
85	In vitro establishment of shoot meristems of <i>Ilex paraguariensis</i> and identification of endophytic bacteria. <i>Journal of Forestry Research</i> , 2019 , 30, 1765-1777	2	2
84	Control of pathogens in fresh pork sausage by inclusion of BAS0117. <i>Canadian Journal of Microbiology</i> , 2019 , 65, 831-841	3.2	5
83	New Molecular Markers Distinguishing <i>Fonsecaea</i> Agents of Chromoblastomycosis. <i>Mycopathologia</i> , 2019 , 184, 493-504	2.9	4
82	Mixed secondary bacterial infection is associated with severe lesions of chromoblastomycosis in a neglected population from Brazil. <i>Diagnostic Microbiology and Infectious Disease</i> , 2019 , 95, 201-207	2.9	1
81	FATAL cryptococcal meningitis in a child with hyper-immunoglobulin M syndrome, with an emphasis on the agent. <i>Journal De Mycologie Medicale</i> , 2019 , 29, 273-277	3	3
80	Technological Potential of Antimicrobial Peptides: a Systematic Review 2019 , 81,		3

79	Rapid Identification of Seven Waterborne Exophiala Species by RCA DNA Padlock Probes. <i>Mycopathologia</i> , 2018 , 183, 669-677	2.9	5
78	Black yeasts in the omics era: Achievements and challenges. <i>Medical Mycology</i> , 2018 , 56, 32-41	3.9	20
77	A case of disseminated sporotrichosis caused by. <i>Medical Mycology Case Reports</i> , 2018 , 21, 34-36	1.7	5
76	Genetic manipulation of <i>Fonsecaea pedrosoi</i> using particles bombardment and <i>Agrobacterium</i> mediated transformation. <i>Microbiological Research</i> , 2018 , 207, 269-279	5.3	5
75	Genomic Understanding of an Infectious Brain Disease from the Desert. <i>G3: Genes, Genomes, Genetics</i> , 2018 , 8, 909-922	3.2	18
74	Fungal infections in animals: a patchwork of different situations. <i>Medical Mycology</i> , 2018 , 56, 165-187	3.9	66
73	Propolis Extract for Onychomycosis Topical Treatment: From Bench to Clinic. <i>Frontiers in Microbiology</i> , 2018 , 9, 779	5.7	26
72	Lethargic Crab Disease: Now You See, Now You Don't 2018 , 233-247		1
71	Molecular characterization and antifungal susceptibility testing of <i>Cryptococcus neoformans sensu stricto</i> from southern Brazil. <i>Journal of Medical Microbiology</i> , 2018 , 67, 560-569	3.2	13
70	<i>Fusarium oxysporum</i> is an onychomycosis etiopathogenic agent. <i>Future Microbiology</i> , 2018 , 13, 1745-1756	6.9	5
69	A Model for Trans-Kingdom Pathogenicity in Agents of Human Chromoblastomycosis. <i>Frontiers in Microbiology</i> , 2018 , 9, 2211	5.7	9
68	Exploring the genomic diversity of black yeasts and relatives (,). <i>Studies in Mycology</i> , 2017 , 86, 1-28	22.2	93
67	Genome Sequence of Type Strain CBS 980.96, a Causal Agent of Feline Cerebral Phaeohyphomycosis. <i>Genome Announcements</i> , 2017 , 5,		2
66	Diversity of opportunistic black fungi on babassu coconut shells, a rich source of esters and hydrocarbons. <i>Fungal Biology</i> , 2017 , 121, 488-500	2.8	19
65	Biological activity of <i>Diaporthe terebinthifolii</i> extracts against <i>Phyllosticta citricarpa</i> . <i>FEMS Microbiology Letters</i> , 2017 , 364,	2.9	12
64	Phylogenomic analyses reveal the diversity of laccase-coding genes in <i>Fonsecaea</i> genomes. <i>PLoS ONE</i> , 2017 , 12, e0171291	3.7	19
63	Is Marine Dispersion of the Lethargic Crab Disease Possible? Assessing the Tolerance of <i>Exophiala cancerae</i> to a Broad Combination of Salinities, Temperatures, and Exposure Times. <i>Mycopathologia</i> , 2017 , 182, 997-1004	2.9	5
62	Chromoblastomycosis. <i>Clinical Microbiology Reviews</i> , 2017 , 30, 233-276	34	136

61	Comparative Genomics of Sibling Species of Associated with Human Chromoblastomycosis. <i>Frontiers in Microbiology</i> , 2017 , 8, 1924	5.7	17
60	A Case of Subcutaneous Phaeohyphomycosis Associated with Leprosy. <i>Infectious Disorders - Drug Targets</i> , 2017 , 17, 223-226	1.1	4
59	Draft Genome Sequence of <i>Fonsecaea nubica</i> Strain CBS 269.64, Causative Agent of Human Chromoblastomycosis. <i>Genome Announcements</i> , 2016 , 4,		4
58	The role of melanin pathways in extremotolerance and virulence of <i>Fonsecaea</i> revealed by de novo assembly transcriptomics using illumina paired-end sequencing. <i>Studies in Mycology</i> , 2016 , 83, 1-18	22.2	23
57	Shifts in taxonomic and functional microbial diversity with agriculture: How fragile is the Brazilian Cerrado?. <i>BMC Microbiology</i> , 2016 , 16, 42	4.5	47
56	Influence of Culturing Conditions on Bioprospecting and the Antimicrobial Potential of Endophytic Fungi from <i>Schinus terebinthifolius</i> . <i>Current Microbiology</i> , 2016 , 72, 173-183	2.4	12
55	Susceptibility and molecular characterization of <i>Candida</i> species from patients with vulvovaginitis. <i>Brazilian Journal of Microbiology</i> , 2016 , 47, 373-80	2.2	21
54	Molecular Epidemiology of Agents of Human Chromoblastomycosis in Brazil with the Description of Two Novel Species. <i>PLoS Neglected Tropical Diseases</i> , 2016 , 10, e0005102	4.8	47
53	Shared Physiological Traits of <i>Exophiala</i> Species in Cold-Blooded Vertebrates, as Opportunistic Black Yeasts. <i>Mycopathologia</i> , 2016 , 181, 353-62	2.9	1
52	<i>Arthrocladium</i> , an unexpected human opportunist in Trichomeriaceae (Chaetothyriales). <i>Fungal Biology</i> , 2016 , 120, 207-18	2.8	13
51	Draft Genome Sequence of <i>Fonsecaea monophora</i> Strain CBS 269.37, an Agent of Human Chromoblastomycosis. <i>Genome Announcements</i> , 2016 , 4,		6
50	Molecular characterisation and antifungal susceptibility of clinical <i>Cryptococcus deuterogattii</i> (AFLP6/VGII) isolates from Southern Brazil. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2016 , 35, 1803-1810	5.3	21
49	Molecular identification of <i>Histoplasma capsulatum</i> using rolling circle amplification. <i>Mycoses</i> , 2016 , 59, 12-9	5.2	11
48	<i>Fonsecaea pugnacius</i> , a Novel Agent of Disseminated Chromoblastomycosis. <i>Journal of Clinical Microbiology</i> , 2015 , 53, 2674-85	9.7	46
47	Draft Genome Sequence of the Ant-Associated Fungus <i>Phialophora attae</i> (CBS 131958). <i>Genome Announcements</i> , 2015 , 3,		8
46	Metagenomic analysis reveals microbial functional redundancies and specificities in a soil under different tillage and crop-management regimes. <i>Applied Soil Ecology</i> , 2015 , 86, 106-112	5	58
45	Detection of <i>Streptococcus mutans</i> using padlock probe based on Rolling Circle Amplification (RCA). <i>Brazilian Archives of Biology and Technology</i> , 2015 , 58, 54-60	1.8	2
44	In vitro susceptibility and molecular characterization of <i>Candida</i> spp. from candidemic patients. <i>Revista Iberoamericana De Micología</i> , 2015 , 32, 221-8	1.6	10

43	Paecilomyces niveus Stolk & Samson, 1971 (Ascomycota: Thermoascaceae) as a pathogen of Nasonovia ribisnigri (Mosley, 1841) (Hemiptera, Aphididae) in Brazil. <i>Brazilian Journal of Biology</i> , 2015 , 75, S158-62	1.5	4
42	Cladophialophora abundans, a novel species of Chaetothyriales isolated from the natural environment. <i>Mycological Progress</i> , 2014 , 13, 381-391	1.9	15
41	Proposed nomenclature for Pseudallescheria, Scedosporium and related genera. <i>Fungal Diversity</i> , 2014 , 67, 1-10	17.6	122
40	Glycan analysis of Fonsecaea monophora from clinical and environmental origins reveals different structural profile and human antigenic response. <i>Frontiers in Cellular and Infection Microbiology</i> , 2014 , 4, 153	5.9	2
39	Resistance to extended-spectrum β -lactamases in Salmonella from a broiler supply Chain. <i>International Journal of Environmental Research and Public Health</i> , 2014 , 11, 11718-26	4.6	5
38	Using molecular markers to assess Streptococcus mutans variability and the biological risk for caries. <i>Brazilian Journal of Oral Sciences</i> , 2014 , 13, 235-241	10	
37	Onychomycosis by Fusarium oxysporum probably acquired in utero. <i>Medical Mycology Case Reports</i> , 2014 , 6, 58-61	1.7	9
36	Antiadherent activity of Schinus terebinthifolius and Croton urucurana extracts on in vitro biofilm formation of Candida albicans and Streptococcus mutans. <i>Archives of Oral Biology</i> , 2014 , 59, 887-96	2.8	41
35	Environmental siblings of black agents of human chromoblastomycosis. <i>Fungal Diversity</i> , 2014 , 65, 47-63	17.6	38
34	Cyphellophora and its relatives in Phialophora: biodiversity and possible role in human infection. <i>Fungal Diversity</i> , 2014 , 65, 17-45	17.6	50
33	Isolation and characterization of the nematophagous fungus Arthrobotrys conoides. <i>Parasitology Research</i> , 2013 , 112, 177-85	2.4	21
32	Black yeasts-like fungi isolated from dialysis water in hemodialysis units. <i>Mycopathologia</i> , 2013 , 175, 413-20	2.9	19
31	Black yeast biota in the mangrove, in search of the origin of the lethargic crab disease (LCD). <i>Mycopathologia</i> , 2013 , 175, 421-30	2.9	15
30	In vitro activities of eight antifungal drugs against 106 waterborne and cutaneous exophiala species. <i>Antimicrobial Agents and Chemotherapy</i> , 2013 , 57, 6395-8	5.9	11
29	The capability of endophytic fungi for production of hemicellulases and related enzymes. <i>BMC Biotechnology</i> , 2013 , 13, 94	3.5	64
28	Occurrence of sulphate reducing bacteria (SRB) associated with biocorrosion on metallic surfaces in a hydroelectric power station in Ibirama (SC) - Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2013 , 56, 801-809	1.8	1
27	Black yeast-like fungi associated with Lethargic Crab Disease (LCD) in the mangrove-land crab, Ucides cordatus (Ocypodidae). <i>Veterinary Microbiology</i> , 2012 , 158, 109-22	3.3	56
26	Molecular characterization of pathogenic members of the genus Fonsecaea using multilocus analysis. <i>PLoS ONE</i> , 2012 , 7, e41512	3.7	23

25	Fonsecaea multimorphosa sp. nov, a new species of Chaetothyriales isolated from a feline cerebral abscess. <i>Fungal Biology</i> , 2011 , 115, 1066-76	2.8	32
24	Some biomolecules and a partially O-acetylated exo-galactomannan containing ßGalF units from pathogenic Exophiala jeanselmei, having a pronounced immunogenic response. <i>International Journal of Biological Macromolecules</i> , 2011 , 48, 177-82	7.9	6
23	Molecular epidemiology of Fonsecaea species. <i>Emerging Infectious Diseases</i> , 2011 , 17, 464-9	10.2	52
22	Waterborne Exophiala species causing disease in cold-blooded animals. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011 , 27, 46-72	9	158
21	Rapid identification of fungal pathogens by rolling circle amplification using Fonsecaea as a model. <i>Mycoses</i> , 2011 , 54, e577-82	5.2	38
20	Molecular identification of Penicillium marneffeii using rolling circle amplification. <i>Mycoses</i> , 2011 , 54, e751-9	5.2	32
19	Fulfilling Koch's postulates confirms the mycotic origin of Lethargic Crab Disease. <i>Antonie Van Leeuwenhoek</i> , 2011 , 99, 601-8	2.1	18
18	Molecular Epidemiology of Fonsecaea Species. <i>Emerging Infectious Diseases</i> , 2011 , 17, 464-9	10.2	27
17	Specific primers for the detection of the black-yeast fungus associated with lethargic crab disease (LCD). <i>Diseases of Aquatic Organisms</i> , 2011 , 94, 73-5	1.7	8
16	New method for early detection of two random amplified polymorphic DNA (RAPD) groups of Staphylococcus aureus causing bovine mastitis infection in Paraná State, Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2010 , 53, 353-360	1.8	5
15	Methodological variations in the isolation of genomic DNA from Streptococcus bacteria. <i>Brazilian Archives of Biology and Technology</i> , 2010 , 53, 845-849	1.8	9
14	Fonsecaea nubica sp. nov, a new agent of human chromoblastomycosis revealed using molecular data. <i>Medical Mycology</i> , 2010 , 48, 800-6	3.9	75
13	Rapid detection of pathogenic fungi using loop-mediated isothermal amplification, exemplified by Fonsecaea agents of chromoblastomycosis. <i>Journal of Microbiological Methods</i> , 2010 , 80, 19-24	2.8	51
12	Molecular and morphological markers for rapid distinction between 2 Colletotrichum species. <i>Canadian Journal of Microbiology</i> , 2009 , 55, 1076-88	3.2	18
11	Cladophialophora saturnica sp. nov., a new opportunistic species of Chaetothyriales revealed using molecular data. <i>Medical Mycology</i> , 2009 , 47, 51-62	3.9	51
10	Selective factors involved in oil flotation isolation of black yeasts from the environment. <i>Studies in Mycology</i> , 2008 , 61, 157-63	22.2	51
9	Environmental isolation of black yeast-like fungi involved in human infection. <i>Studies in Mycology</i> , 2008 , 61, 137-44	22.2	111
8	Analysis of the in vitro adherence of Streptococcus mutans and Candida albicans. <i>Brazilian Journal of Microbiology</i> , 2007 , 38, 624-631	2.2	40

7	Genetic variability of <i>Streptococcus mutans</i> isolated from low-income families, as shown by RAPD markers. <i>Brazilian Journal of Microbiology</i> , 2007 , 38, 729-735	2.2	2
6	Bioprospecting highly diverse endophytic <i>Pestalotiopsis</i> spp. with antibacterial properties from <i>Maytenus ilicifolia</i> , a medicinal plant from Brazil. <i>Canadian Journal of Microbiology</i> , 2007 , 53, 1123-32	3.2	13
5	Histopathology of the mangrove land crab <i>Ucides cordatus</i> (Ocypodidae) affected by lethargic crab disease. <i>Diseases of Aquatic Organisms</i> , 2007 , 78, 73-81	1.7	36
4	Isolation of <i>Fonsecaea pedrosoi</i> from the shell of the babassu coconut (<i>Orbignya phalerata</i> Martius) in the Amazon region of Maranhão Brazil. <i>Medical Mycology Journal</i> , 2006 , 47, 305-11		32
3	Molecular ecology and pathogenic potential of <i>Fonsecaea</i> species. <i>Medical Mycology</i> , 2004 , 42, 405-16	3.9	108
2	Species diversity and polymorphism in the <i>Exophiala spinifera</i> clade containing opportunistic black yeast-like fungi. <i>Journal of Clinical Microbiology</i> , 2003 , 41, 4767-78	9.7	120
1	Isolation of herpotrichiellaceous fungi from the environment. <i>Brazilian Journal of Microbiology</i> , 2001 , 32, 47-51	2.2	22