

Angelica Schreiber

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

1,410
citations

516710

16
h-index

361022

35
g-index

55
all docs

55
docs citations

55
times ranked

2885
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolution and epidemic spread of SARS-CoV-2 in Brazil. <i>Science</i> , 2020, 369, 1255-1260.	12.6	454
2	Candida parapsilosis Fungemia Associated with Implantable and Semi-Implantable Central Venous Catheters and the Hands of Healthcare Workers. <i>Diagnostic Microbiology and Infectious Disease</i> , 1998, 30, 243-249.	1.8	190
3	Trichosporon species infection in bone marrow transplanted patients. <i>Diagnostic Microbiology and Infectious Disease</i> , 2001, 39, 161-164.	1.8	67
4	First evidence and characterization of an uncoupling protein in fungi kingdom: CpUCP of Candida parapsilosis. <i>FEBS Letters</i> , 2000, 467, 145-149.	2.8	62
5	Respiratory chain network in mitochondria of Candida parapsilosis: ADP/O appraisal of the multiple electron pathways. <i>FEBS Letters</i> , 2001, 508, 231-235.	2.8	55
6	Is the incidence of candidemia caused by <i>Candida glabrata</i> increasing in Brazil? Five-year surveillance of <i>Candida</i> bloodstream infection in a university reference hospital in southeast Brazil. <i>Medical Mycology</i> , 2013, 51, 225-230.	0.7	47
7	Diagnosis of candidemia by polymerase chain reaction and blood culture: prospective study in a high-risk population and identification of variables associated with development of candidemia. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2005, 24, 721-726.	2.9	45
8	New PCR Primer Pairs Specific for <i>Cryptococcus neoformans</i> Serotype A or B Prepared on the Basis of Random Amplified Polymorphic DNA Fingerprint Pattern Analyses. <i>Journal of Clinical Microbiology</i> , 1999, 37, 315-320.	3.9	44
9	Surveillance for azoles resistance in <i>Aspergillus</i> spp. highlights a high number of amphotericin B-resistant isolates. <i>Mycoses</i> , 2018, 61, 360-365.	4.0	42
10	Respiration, oxidative phosphorylation, and uncoupling protein in <i>Candida albicans</i> . <i>Brazilian Journal of Medical and Biological Research</i> , 2004, 37, 1455-1461.	1.5	35
11	Development of cycling probe-based real-time PCR system to detect <i>Fusarium</i> species and <i>Fusarium solani</i> species complex (FSSC). <i>International Journal of Medical Microbiology</i> , 2014, 304, 505-511.	3.6	35
12	Airborne transmission of invasive fusariosis in patients with hematologic malignancies. <i>PLoS ONE</i> , 2018, 13, e0196426.	2.5	32
13	Phaeohyphomycosis Caused by <i>Chaetomium Globosum</i> in an Allogeneic Bone Marrow Transplant Recipient. <i>Mycopathologia</i> , 2003, 156, 309-312.	3.1	28
14	Isolation and Drug Susceptibility of <i>Candida parapsilosis</i> Sensu Lato and other Species of <i>C. parapsilosis</i> Complex from Patients with Blood Stream Infections and Proposal of a Novel LAMP Identification Method for the Species. <i>Mycopathologia</i> , 2015, 179, 53-62.	3.1	23
15	Resistance Surveillance in <i>Candida albicans</i> : A Five-Year Antifungal Susceptibility Evaluation in a Brazilian University Hospital. <i>PLoS ONE</i> , 2016, 11, e0158126.	2.5	21
16	<i>Aspergillus fumigatus</i> Clinical Isolates Carrying CYP51A with TR34/L98H/S297T/F495I Substitutions Detected after Four-Year Retrospective Azole Resistance Screening in Brazil. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	3.2	18
17	Respiratory Viral Shedding in Healthcare Workers Reinfected with SARS-CoV-2, Brazil, 2020. <i>Emerging Infectious Diseases</i> , 2021, 27, 1737-1740.	4.3	16
18	<i>In Vitro</i> Evaluation of the Type of Interaction Obtained by the Combination of Terbinafine and Itraconazole, Voriconazole, or Amphotericin B against Dematiaceous Molds. <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 4485-4487.	3.2	15

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19	Fusarium napiforme systemic infection: case report with molecular characterization and antifungal susceptibility tests. SpringerPlus, 2014, 3, 492.	1.2	15
20	Ca ²⁺ transport into an intracellular acidic compartment of Candida parapsilosis. FEBS Letters, 2001, 500, 80-84.	2.8	12
21	Evaluation of antifungal combination against <i>Cryptococcus</i> spp.. Mycoses, 2016, 59, 585-593.	4.0	12
22	Comparison of DNA Microarray, Loop-Mediated Isothermal Amplification (LAMP) and Real-Time PCR with DNA Sequencing for Identification of Fusarium spp. Obtained from Patients with Hematologic Malignancies. Mycopathologia, 2017, 182, 625-632.	3.1	12
23	Antifungal Susceptibility and Pathogenic Potential of Environmental Isolated Filamentous Fungi Compared with Colonizing Agents in Immunocompromised Patients. Mycopathologia, 2005, 160, 129-135.	3.1	11
24	COVID-19 and invasive fungal coinfections: A case series at a Brazilian referral hospital. Journal De Mycologie Medicale, 2021, 31, 101175.	1.5	11
25	Susceptibility testing of terbinafine alone and in combination with amphotericin B, itraconazole, or voriconazole against conidia and hyphae of dematiaceous molds. Diagnostic Microbiology and Infectious Disease, 2011, 71, 378-385.	1.8	8
26	Standardization of Hyphal Growth Inhibition Rate as a Means of Evaluating Microsporum spp. in vitro Susceptibility to Terbinafine, Griseofulvin, and Ciclopiroxolamine. Mycopathologia, 2011, 172, 279-285.	3.1	8
27	Visible DNA Microarray System as an Adjunctive Molecular Test in Identification of Pathogenic Fungi Directly from a Blood Culture Bottle. Journal of Clinical Microbiology, 2018, 56, .	3.9	8
28	Expression of activation and cytotoxic molecules by peripheral blood lymphocytes of patients with paracoccidioidomycosis. Medical Mycology, 2010, 48, 843-852.	0.7	7
29	Serum markers as an aid in the diagnosis of pulmonary fungal infections in AIDS patients. Brazilian Journal of Infectious Diseases, 2017, 21, 606-612.	0.6	7
30	Evaluation of Fusarium solani Hyphae and Conidia Susceptibility to Amphotericin B and Itraconazole: Study of a Clinical Case. Mycopathologia, 2005, 160, 291-296.	3.1	6
31	Visual Analysis of DNA Microarray Data for Accurate Molecular Identification of Non-albicans Candida Isolates from Patients with Candidemia Episodes. Journal of Clinical Microbiology, 2013, 51, 3826-3829.	3.9	6
32	Lysine acetylation as drug target in fungi: an underexplored potential in Aspergillus spp.. Brazilian Journal of Microbiology, 2020, 51, 673-683.	2.0	6
33	Evaluation of the inhibitory effect of amphotericin B on the apical growth of F. solani using the BioCell-Tracer® System. Mycoses, 2007, 50, 183-188.	4.0	5
34	Preanalytical conditions for broth microdilution antifungal susceptibility of <i>Microsporum</i> spp.. Mycoses, 2008, 51, 313-317.	4.0	5
35	Influence of the Culture Medium in Dose-Response Effect of the Chlorhexidine on Streptococcus mutans Biofilms. Scientifica, 2016, 2016, 1-7.	1.7	5
36	Identification of SARS-CoV-2 on the ocular surface in a cohort of COVID-19 patients from Brazil. Experimental Biology and Medicine, 2021, 246, 2495-2501.	2.4	5

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37	Detection of <i>Pneumocystis jirovecii</i> by nested PCR in HIV-negative patients with pulmonary disease. <i>Revista Iberoamericana De Micologia</i> , 2017, 34, 83-88.	0.9	4
38	<i>Rhizopus oryzae</i> Retro-Orbital Abscess: Comparison of Spores and Hyphae Antifungal Susceptibility and Clinical Outcome. <i>Open Journal of Medical Microbiology</i> , 2018, 08, 1-11.	0.4	4
39	1214Environment as a Potential Source of <i>Fusarium</i> spp. Invasive Infections in Immunocompromised Patients. <i>Open Forum Infectious Diseases</i> , 2014, 1, S38-S38.	0.9	3
40	Increased Serum Mir-150-3p Expression Is Associated with Radiological Lung Injury Improvement in Patients with COVID-19. <i>Viruses</i> , 2022, 14, 1363.	3.3	3
41	Mortality related to candidemia and risk factors associated with non- <i>Candida albicans</i> . <i>Infectious Diseases</i> , 2015, 47, 930-931.	2.8	2
42	Severe Paracoccidioidomycosis in a 14-Year-Old Boy. <i>Mycopathologia</i> , 2016, 181, 915-920.	3.1	2
43	Selection of <i>Aspergillus fumigatus</i> isolates carrying the G448S substitution in CYP51A gene after long-term treatment with voriconazole in an immunocompromised patient. <i>Medical Mycology Case Reports</i> , 2022, 36, 5-9.	1.3	2
44	Mycetoma-like phaeohyphomycosis treated with terbinafine. <i>IDCases</i> , 2020, 19, e00705.	0.9	1
45	Visible DNA microarray and loop-mediated isothermal amplification (LAMP) for the identification of <i>Cryptococcus</i> species recovered from culture medium and cerebrospinal fluid of patients with meningitis. <i>Brazilian Journal of Medical and Biological Research</i> , 2020, 53, e9056.	1.5	1
46	Lymphocyte Ratios Progressively Worsen in Non-Survivors of COVID-19. <i>Blood</i> , 2021, 138, 4196-4196.	1.4	1
47	Visible DNA Microarray System as an Adjunctive Molecular Test in the Identification of Pathogenic Fungi Directly from Blood Culture Bottles. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.9	0
48	The Role of Serum Markers in the Diagnosis of Pulmonary Infections in Acquired Immune Deficiency Syndrome (AIDS) Patients. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.9	0
49	Ocorrência e Perfil de Suscetibilidade de <i>Candida</i> sp em hemoculturas de um hospital universitário. <i>Medicina</i> , 2013, 46, 398.	0.1	0
50	Avaliação de fatores predisponentes relacionados a pacientes dos quais foram obtidos um ou mais isolados seqüenciais de <i>Aspergillus fumigatus</i> considerados resistentes a anfotericina B. , 0, , .		0
51	Avaliação de fatores predisponentes a infecções oportunistas por <i>Aspergillus fumigatus</i> resistentes a antifúngicos azólicos em pacientes atendidos no Hospital de Clínicas “UNICAMP. <i>Revista Dos Trabalhos De Iniciação Científica Da UNICAMP</i> , 2019, , .	0.0	0
52	Testes para identificação e diferenciação de espécies do Complexo <i>Cryptococcus neoformans/gattii</i> : validação do processo para produção industrial. , 0, , .		0